

Tables du cadastre

Volume auxiliaire 7b — Auxiliary volume 7b

logarithmes des nombres de 150000 à 175000
(valeurs interpolées)

logarithms of numbers 150000 to 175000
(interpolated values)

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Tables du cadastre, volume 7b (D. Roegel, 2010)

Introduction

This volume gives the logarithms of the numbers from 150000 to 175000 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 7b (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)
150000	5,17609 12590 5568	28952 8689 51	1930 17 20	2 57 35	51		
1	5,17609 41543 4258	28952 6759 34	1930 14 63	2 57 34	51		
2	5,17609 70496 1017	28952 4829 19	1930 12 06	2 57 33	51		
3	5,17609 99448 5846	28952 2899 07	1930 09 49	2 57 32	51		
4	5,17610 28400 8745	28952 0968 98	1930 06 92	2 57 31	51		
5	5,17610 57352 9714	28951 9038 91	1930 04 35	2 57 30	51		
6	5,17610 86304 8753	28951 7108 87	1930 01 78	2 57 29	51		
7	5,17611 15256 5862	28951 5178 85	1929 99 21	2 57 28	51		
8	5,17611 44208 1041	28951 3248 86	1929 96 64	2 57 27	51		
9	5,17611 73159 4290	28951 1318 89	1929 94 07	2 57 26	51		
150010	5,17612 02110 5609	28950 9388 95	1929 91 50	2 57 25	51		
11	5,17612 31061 4998	28950 7459 03	1929 88 93	2 57 24	51		
12	5,17612 60012 2457	28950 5529 14	1929 86 36	2 57 23	51		
13	5,17612 88962 7986	28950 3599 28	1929 83 79	2 57 22	51		
14	5,17613 17913 1585	28950 1669 44	1929 81 22	2 57 21	51		
15	5,17613 46863 3254	28949 9739 63	1929 78 65	2 57 20	51		
16	5,17613 75813 2994	28949 7809 84	1929 76 08	2 57 19	51		
17	5,17614 04763 0804	28949 5880 08	1929 73 51	2 57 18	51		
18	5,17614 33712 6684	28949 3950 34	1929 70 94	2 57 17	51		
19	5,17614 62662 0634	28949 2020 63	1929 68 37	2 57 16	51		
150020	5,17614 91611 2655	28949 0090 95	1929 65 80	2 57 15	51		
21	5,17615 20560 2746	28948 8161 29	1929 63 23	2 57 14	51		
22	5,17615 49509 0907	28948 6231 66	1929 60 66	2 57 13	51		
23	5,17615 78457 7139	28948 4302 05	1929 58 09	2 57 12	51		
24	5,17616 07406 1441	28948 2372 47	1929 55 52	2 57 11	51		
25	5,17616 36354 3813	28948 0442 91	1929 52 95	2 57 10	51		
26	5,17616 65302 4256	28947 8513 38	1929 50 38	2 57 09	51		
27	5,17616 94250 2769	28947 6583 88	1929 47 81	2 57 08	51		
28	5,17617 23197 9353	28947 4654 40	1929 45 24	2 57 07	51		
29	5,17617 52145 4007	28947 2724 95	1929 42 67	2 57 06	51		
150030	5,17617 81092 6732	28947 0795 52	1929 40 10	2 57 05	51		
31	5,17618 10039 7528	28946 8866 12	1929 37 53	2 57 04	51		
32	5,17618 38986 6394	28946 6936 74	1929 34 96	2 57 03	51		
33	5,17618 67933 3331	28946 5007 39	1929 32 39	2 57 02	51		
34	5,17618 96879 8338	28946 3078 07	1929 29 82	2 57 01	51		
35	5,17619 25826 1416	28946 1148 77	1929 27 25	2 57 00	51		
36	5,17619 54772 2565	28945 9219 50	1929 24 68	2 56 99	51		
37	5,17619 83718 1785	28945 7290 25	1929 22 11	2 56 98	51		
38	5,17620 12663 9075	28945 5361 03	1929 19 54	2 56 97	51		
39	5,17620 41609 4436	28945 3431 83	1929 16 97	2 56 96	51		
150040	5,17620 70554 7868	28945 1502 66	1929 14 40	2 56 95	51		
41	5,17620 99499 9371	28944 9573 52	1929 11 83	2 56 94	51		
42	5,17621 28444 8945	28944 7644 40	1929 09 26	2 56 93	51		
43	5,17621 57389 6589	28944 5715 31	1929 06 69	2 56 92	51		
44	5,17621 86334 2304	28944 3786 24	1929 04 12	2 56 91	51		
45	5,17622 15278 6090	28944 1857 20	1929 01 55	2 56 90	51		
46	5,17622 44222 7947	28943 9928 18	1928 98 98	2 56 89	51		
47	5,17622 73166 7875	28943 7999 19	1928 96 41	2 56 88	51		
48	5,17623 02110 5874	28943 6070 23	1928 93 84	2 56 87	51		
49	5,17623 31054 1944	28943 4141 29	1928 91 27	2 56 86	51		
150050	5,17623 59997 6085	28943 2212 38	1928 88 70	2 56 85	51		

Tables du cadastre, volume 7b (D. Roegel, 2010)

N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
150050	5,17623,59997,6085	28943,2212,38	1928,88,70	2,56,85	1,51		
51	5,17623,88940,8297	28943,0283,49	1928,86,13	2,56,84	1,51		
52	5,17624,17883,8580	28942,8354,63	1928,83,56	2,56,83	1,51		
53	5,17624,46826,6935	28942,6425,79	1928,80,99	2,56,82	1,51		
54	5,17624,75769,3361	28942,4496,98	1928,78,42	2,56,81	1,51		
55	5,17625,04711,7858	28942,2568,20	1928,75,85	2,56,80	1,51		
56	5,17625,33654,0426	28942,0639,44	1928,73,28	2,56,79	1,51		
57	5,17625,62596,1065	28941,8710,71	1928,70,71	2,56,78	1,51		
58	5,17625,91537,9776	28941,6782,00	1928,68,14	2,56,77	1,51		
59	5,17626,20479,6558	28941,4853,32	1928,65,57	2,56,76	1,51		
150060	5,17626,49421,1411	28941,2924,66	1928,63,00	2,56,75	1,51		
61	5,17626,78362,4336	28941,0996,03	1928,60,43	2,56,74	1,51		
62	5,17627,07303,5332	28940,9067,43	1928,57,86	2,56,73	1,51		
63	5,17627,36244,4399	28940,7138,85	1928,55,29	2,56,72	1,51		
64	5,17627,65185,1538	28940,5210,30	1928,52,72	2,56,71	1,51		
65	5,17627,94125,6748	28940,3281,77	1928,50,15	2,56,70	1,51		
66	5,17628,23066,0030	28940,1353,27	1928,47,58	2,56,69	1,51		
67	5,17628,52006,1383	28939,9424,79	1928,45,01	2,56,68	1,51		
68	5,17628,80946,0808	28939,7496,34	1928,42,44	2,56,67	1,51		
69	5,17629,09885,8304	28939,5567,92	1928,39,87	2,56,66	1,51		
150070	5,17629,38825,3872	28939,3639,52	1928,37,30	2,56,65	1,51		
71	5,17629,67764,7512	28939,1711,15	1928,34,73	2,56,64	1,51		
72	5,17629,96703,9223	28938,9782,80	1928,32,16	2,56,63	1,51		
73	5,17630,25642,9006	28938,7854,48	1928,29,59	2,56,62	1,51		
74	5,17630,54581,6860	28938,5926,18	1928,27,02	2,56,61	1,51		
75	5,17630,83520,2786	28938,3997,91	1928,24,45	2,56,60	1,51		
76	5,17631,12458,6784	28938,2069,67	1928,21,88	2,56,59	1,51		
77	5,17631,41396,8854	28938,0141,45	1928,19,31	2,56,58	1,51		
78	5,17631,70334,8995	28937,8213,26	1928,16,74	2,56,57	1,51		
79	5,17631,99272,7208	28937,6285,09	1928,14,17	2,56,56	1,51		
150080	5,17632,28210,3493	28937,4356,95	1928,11,60	2,56,55	1,51		
81	5,17632,57147,7850	28937,2428,83	1928,09,03	2,56,54	1,51		
82	5,17632,86085,0279	28937,0500,74	1928,06,46	2,56,53	1,51		
83	5,17633,15022,0780	28936,8572,68	1928,03,89	2,56,52	1,51		
84	5,17633,43958,9353	28936,6644,64	1928,01,32	2,56,51	1,51		
85	5,17633,72895,5998	28936,4716,63	1927,98,75	2,56,50	1,51		
86	5,17634,01832,0715	28936,2788,64	1927,96,18	2,56,49	1,51		
87	5,17634,30768,3504	28936,0860,68	1927,93,62	2,56,48	1,51		
88	5,17634,59704,4365	28935,8932,74	1927,91,06	2,56,47	1,51		
89	5,17634,88640,3298	28935,7004,83	1927,88,50	2,56,46	1,51		
150090	5,17635,17576,0303	28935,5076,94	1927,85,94	2,56,45	1,51		
91	5,17635,46511,5380	28935,3149,08	1927,83,38	2,56,44	1,51		
92	5,17635,75446,8529	28935,1221,25	1927,80,82	2,56,43	1,51		
93	5,17636,04381,9750	28934,9293,44	1927,78,26	2,56,42	1,51		
94	5,17636,33316,9043	28934,7365,66	1927,75,70	2,56,41	1,51		
95	5,17636,62251,6409	28934,5437,90	1927,73,14	2,56,40	1,51		
96	5,17636,91186,1847	28934,3510,17	1927,70,58	2,56,39	1,51		
97	5,17637,20120,5357	28934,1582,46	1927,68,02	2,56,38	1,51		
98	5,17637,49054,6939	28933,9654,78	1927,65,46	2,56,37	1,51		
99	5,17637,77988,6594	28933,7727,13	1927,62,90	2,56,36	1,51		
150100	5,17638,06922,4321	28933,5799,50	1927,60,34	2,56,35	1,51		

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150100	5,17638,06922,4321	28933,5799,50	1927,60,34	2,56,35	1,51		
1	5,17638,35856,0121	28933,3871,90	1927,57,78	2,56,34	1,51		
2	5,17638,64789,3993	28933,1944,32	1927,55,22	2,56,33	1,51		
3	5,17638,93722,5937	28933,0016,77	1927,52,66	2,56,32	1,51		
4	5,17639,22655,5954	28932,8089,24	1927,50,10	2,56,31	1,51		
5	5,17639,51588,4043	28932,6161,74	1927,47,54	2,56,30	1,51		
6	5,17639,80521,0205	28932,4234,26	1927,44,98	2,56,29	1,51		
7	5,17640,09453,4439	28932,2306,81	1927,42,42	2,56,28	1,51		
8	5,17640,38385,6746	28932,0379,39	1927,39,86	2,56,27	1,51		
9	5,17640,67317,7125	28931,8451,99	1927,37,30	2,56,26	1,51		
150110	5,17640,96249,5577	28931,6524,62	1927,34,74	2,56,25	1,51		
11	5,17641,25181,2102	28931,4597,27	1927,32,18	2,56,24	1,51		
12	5,17641,54112,6699	28931,2669,95	1927,29,62	2,56,23	1,51		
13	5,17641,83043,9369	28931,0742,65	1927,27,06	2,56,22	1,51		
14	5,17642,11975,0112	28930,8815,38	1927,24,50	2,56,21	1,51		
15	5,17642,40905,8927	28930,6888,13	1927,21,94	2,56,20	1,51		
16	5,17642,69836,5815	28930,4960,91	1927,19,38	2,56,19	1,51		
17	5,17642,98767,0776	28930,3033,72	1927,16,82	2,56,18	1,51		
18	5,17643,27697,3810	28930,1106,55	1927,14,26	2,56,17	1,51		
19	5,17643,56627,4917	28929,9179,41	1927,11,70	2,56,16	1,51		
150120	5,17643,85557,4096	28929,7252,29	1927,09,14	2,56,15	1,51		
21	5,17644,14487,1348	28929,5325,20	1927,06,58	2,56,14	1,51		
22	5,17644,43416,6673	28929,3398,13	1927,04,02	2,56,13	1,51		
23	5,17644,72346,0071	28929,1471,09	1927,01,46	2,56,12	1,51		
24	5,17645,01275,1542	28928,9544,08	1926,98,90	2,56,11	1,51		
25	5,17645,30204,1086	28928,7617,09	1926,96,34	2,56,10	1,51		
26	5,17645,59132,8703	28928,5690,13	1926,93,78	2,56,09	1,51		
27	5,17645,88061,4393	28928,3763,19	1926,91,22	2,56,08	1,51		
28	5,17646,16989,8156	28928,1836,28	1926,88,66	2,56,07	1,51		
29	5,17646,45917,9992	28927,9909,39	1926,86,10	2,56,06	1,51		
150130	5,17646,74845,9901	28927,7982,53	1926,83,54	2,56,05	1,51		
31	5,17647,03773,7884	28927,6055,69	1926,80,98	2,56,04	1,51		
32	5,17647,32701,3940	28927,4128,88	1926,78,42	2,56,03	1,51		
33	5,17647,61628,8069	28927,2202,10	1926,75,86	2,56,02	1,51		
34	5,17647,90556,0271	28927,0275,34	1926,73,30	2,56,01	1,51		
35	5,17648,19483,0546	28926,8348,61	1926,70,74	2,56,00	1,51		
36	5,17648,48409,8895	28926,6421,90	1926,68,18	2,55,99	1,51		
37	5,17648,77336,5317	28926,4495,22	1926,65,62	2,55,98	1,51		
38	5,17649,06262,9812	28926,2568,56	1926,63,06	2,55,97	1,51		
39	5,17649,35189,2381	28926,0641,93	1926,60,50	2,55,96	1,51		
150140	5,17649,64115,3023	28925,8715,32	1926,57,94	2,55,95	1,51		
41	5,17649,93041,1738	28925,6788,74	1926,55,38	2,55,94	1,51		
42	5,17650,21966,8527	28925,4862,19	1926,52,82	2,55,93	1,51		
43	5,17650,50892,3389	28925,2935,66	1926,50,26	2,55,92	1,51		
44	5,17650,79817,6325	28925,1009,16	1926,47,70	2,55,91	1,51		
45	5,17651,08742,7334	28924,9082,68	1926,45,14	2,55,90	1,51		
46	5,17651,37667,6417	28924,7156,23	1926,42,58	2,55,89	1,51		
47	5,17651,66592,3573	28924,5229,80	1926,40,02	2,55,88	1,51		
48	5,17651,95516,8803	28924,3303,40	1926,37,46	2,55,87	1,51		
49	5,17652,24441,2106	28924,1377,03	1926,34,90	2,55,86	1,51		
150150	5,17652,53365,3483	28923,9450,68	1926,32,34	2,55,85	1,51		

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150150	5,17652'53365'3483	28923'9450'68	1926'32'34	2'55'85	51		
51	5,17652'82289'2934	28923'7524'36	1926'29'78	2'55'84	51		
52	5,17653'11213'0458	28923'5598'06	1926'27'22	2'55'83	51		
53	5,17653'40136'6056	28923'3671'79	1926'24'66	2'55'82	51		
54	5,17653'69059'9728	28923'1745'54	1926'22'10	2'55'81	51		
55	5,17653'97983'1474	28922'9819'32	1926'19'54	2'55'80	51		
56	5,17654'26906'1293	28922'7893'12	1926'16'98	2'55'79	51		
57	5,17654'55828'9186	28922'5966'95	1926'14'42	2'55'78	51		
58	5,17654'84751'5153	28922'4040'81	1926'11'86	2'55'77	51		
59	5,17655'13673'9194	28922'2114'69	1926'09'30	2'55'76	51		
150160	5,17655'42596'1309	28922'0188'60	1926'06'74	2'55'75	51		
61	5,17655'71518'1498	28921'8262'53	1926'04'18	2'55'74	51		
62	5,17656'00439'9761	28921'6336'49	1926'01'62	2'55'73	51		
63	5,17656'29361'6097	28921'4410'47	1925'99'06	2'55'72	51		
64	5,17656'58283'0507	28921'2484'48	1925'96'50	2'55'71	51		
65	5,17656'87204'2991	28921'0558'51	1925'93'94	2'55'70	51		
66	5,17657'16125'3550	28920'8632'57	1925'91'38	2'55'69	51		
67	5,17657'45046'2183	28920'6706'66	1925'88'82	2'55'68	51		
68	5,17657'73966'8890	28920'4780'77	1925'86'26	2'55'67	51		
69	5,17658'02887'3671	28920'2854'91	1925'83'70	2'55'66	51		
150170	5,17658'31807'6526	28920'0929'07	1925'81'14	2'55'65	51		
71	5,17658'60727'7455	28919'9003'26	1925'78'58	2'55'64	51		
72	5,17658'89647'6458	28919'7077'47	1925'76'02	2'55'63	51		
73	5,17659'18567'3535	28919'5151'71	1925'73'46	2'55'62	51		
74	5,17659'47486'8687	28919'3225'98	1925'70'90	2'55'61	51		
75	5,17659'76406'1913	28919'1300'27	1925'68'34	2'55'60	51		
76	5,17660'05325'3213	28918'9374'59	1925'65'78	2'55'59	51		
77	5,17660'34244'2588	28918'7448'93	1925'63'22	2'55'58	51		
78	5,17660'63163'0037	28918'5523'30	1925'60'66	2'55'57	51		
79	5,17660'92081'5560	28918'3597'69	1925'58'10	2'55'56	51		
150180	5,17661'20999'9158	28918'1672'11	1925'55'54	2'55'55	51		
81	5,17661'49918'0830	28917'9746'55	1925'52'98	2'55'54	51		
82	5,17661'78836'0577	28917'7821'02	1925'50'42	2'55'53	51		
83	5,17662'07753'8398	28917'5895'52	1925'47'86	2'55'52	51		
84	5,17662'36671'4294	28917'3970'04	1925'45'30	2'55'51	51		
85	5,17662'65588'8264	28917'2044'59	1925'42'74	2'55'50	51		
86	5,17662'94506'0309	28917'0119'16	1925'40'18	2'55'49	51		
87	5,17663'23423'0428	28916'8193'76	1925'37'63	2'55'48	51		
88	5,17663'52339'8622	28916'6268'38	1925'35'08	2'55'47	51		
89	5,17663'81256'4890	28916'4343'03	1925'32'53	2'55'46	51		
150190	5,17664'10172'9233	28916'2417'70	1925'29'98	2'55'45	51		
91	5,17664'39089'1651	28916'0492'40	1925'27'43	2'55'44	51		
92	5,17664'68005'2143	28915'8567'13	1925'24'88	2'55'43	51		
93	5,17664'96921'0710	28915'6641'88	1925'22'33	2'55'42	51		
94	5,17665'25836'7352	28915'4716'66	1925'19'78	2'55'41	51		
95	5,17665'54752'2069	28915'2791'46	1925'17'23	2'55'40	51		
96	5,17665'83667'4860	28915'0866'29	1925'14'68	2'55'39	51		
97	5,17666'12582'5726	28914'8941'14	1925'12'13	2'55'38	51		
98	5,17666'41497'4667	28914'7016'02	1925'09'58	2'55'37	51		
99	5,17666'70412'1683	28914'5090'92	1925'07'03	2'55'36	51		
150200	5,17666'99326'6774	28914'3165'85	1925'04'48	2'55'35	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)
150200	5,17666,99326,6815	28914,3166,57	1925,03,51	2,56,33	1,51		
1	5,17667,28240,9982	28914,1241,53	1925,00,95	2,56,32	1,51		
2	5,17667,57155,1224	28913,9316,52	1924,98,39	2,56,31	1,51		
3	5,17667,86069,0541	28913,7391,54	1924,95,83	2,56,30	1,51		
4	5,17668,14982,7933	28913,5466,58	1924,93,27	2,56,29	1,51		
5	5,17668,43896,3400	28913,3541,65	1924,90,71	2,56,28	1,51		
6	5,17668,72809,6942	28913,1616,74	1924,88,15	2,56,27	1,51		
7	5,17669,01722,8559	28912,9691,86	1924,85,59	2,56,26	1,51		
8	5,17669,30635,8251	28912,7767,00	1924,83,03	2,56,25	1,51		
9	5,17669,59548,6018	28912,5842,17	1924,80,47	2,56,24	1,51		
150210	5,17669,88461,1860	28912,3917,37	1924,77,91	2,56,23	1,51		
11	5,17670,17373,5777	28912,1992,59	1924,75,35	2,56,22	1,51		
12	5,17670,46285,7770	28912,0067,84	1924,72,79	2,56,21	1,51		
13	5,17670,75197,7838	28911,8143,11	1924,70,23	2,56,20	1,51		
14	5,17671,04109,5981	28911,6218,41	1924,67,67	2,56,19	1,51		
15	5,17671,33021,2199	28911,4293,73	1924,65,11	2,56,18	1,51		
16	5,17671,61932,6493	28911,2369,08	1924,62,55	2,56,17	1,51		
17	5,17671,90843,8862	28911,0444,45	1924,59,99	2,56,16	1,51		
18	5,17672,19754,9306	28910,8519,85	1924,57,43	2,56,15	1,51		
19	5,17672,48665,7826	28910,6595,28	1924,54,87	2,56,14	1,51		
150220	5,17672,77576,4421	28910,4670,73	1924,52,31	2,56,13	1,51		
21	5,17673,06486,9092	28910,2746,21	1924,49,75	2,56,12	1,51		
22	5,17673,35397,1838	28910,0821,71	1924,47,19	2,56,11	1,51		
23	5,17673,64307,2660	28909,8897,24	1924,44,63	2,56,10	1,51		
24	5,17673,93217,1557	28909,6972,79	1924,42,07	2,56,09	1,51		
25	5,17674,22126,8530	28909,5048,37	1924,39,51	2,56,08	1,51		
26	5,17674,51036,3578	28909,3123,97	1924,36,95	2,56,07	1,51		
27	5,17674,79945,6702	28909,1199,60	1924,34,39	2,56,06	1,51		
28	5,17675,08854,7902	28908,9275,26	1924,31,83	2,56,05	1,51		
29	5,17675,37763,7177	28908,7350,94	1924,29,27	2,56,04	1,51		
150230	5,17675,66672,4528	28908,5426,65	1924,26,71	2,56,03	1,51		
31	5,17675,95580,9955	28908,3502,38	1924,24,15	2,56,02	1,51		
32	5,17676,24489,3457	28908,1578,14	1924,21,59	2,56,01	1,51		
33	5,17676,53397,5035	28907,9653,92	1924,19,03	2,56,00	1,51		
34	5,17676,82305,4689	28907,7729,73	1924,16,47	2,55,99	1,51		
35	5,17677,11213,2419	28907,5805,57	1924,13,91	2,55,98	1,51		
36	5,17677,40120,8225	28907,3881,43	1924,11,35	2,55,97	1,51		
37	5,17677,69028,2106	28907,1957,32	1924,08,79	2,55,96	1,51		
38	5,17677,97935,4063	28907,0033,23	1924,06,23	2,55,95	1,51		
39	5,17678,26842,4096	28906,8109,17	1924,03,67	2,55,94	1,51		
150240	5,17678,55749,2205	28906,6185,13	1924,01,11	2,55,93	1,51		
41	5,17678,84655,8390	28906,4261,12	1923,98,55	2,55,92	1,51		
42	5,17679,13562,2651	28906,2337,13	1923,95,99	2,55,91	1,51		
43	5,17679,42468,4988	28906,0413,17	1923,93,43	2,55,90	1,51		
44	5,17679,71374,5401	28905,8489,24	1923,90,87	2,55,89	1,51		
45	5,17680,00280,3890	28905,6565,33	1923,88,31	2,55,88	1,51		
46	5,17680,29186,0455	28905,4641,45	1923,85,75	2,55,87	1,51		
47	5,17680,58091,5096	28905,2717,59	1923,83,19	2,55,86	1,51		
48	5,17680,86996,7814	28905,0793,76	1923,80,63	2,55,85	1,51		
49	5,17681,15901,8608	28904,8869,95	1923,78,07	2,55,84	1,51		
150250	5,17681,44806,7478	28904,6946,17	1923,75,51	2,55,83	1,51		

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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)
150250	5,17681'44806'7478	28904'6946'17	1923'75'51	2'55'83	1'51		
51	5,17681'73711'4424	28904'5022'41	1923'72'95	2'55'82	1'51		
52	5,17682'02615'9446	28904'3098'68	1923'70'39	2'55'81	1'51		
53	5,17682'31520'2545	28904'1174'98	1923'67'83	2'55'80	1'51		
54	5,17682'60424'3720	28903'9251'30	1923'65'27	2'55'79	1'51		
55	5,17682'89328'2971	28903'7327'65	1923'62'71	2'55'78	1'51		
56	5,17683'18232'0299	28903'5404'02	1923'60'15	2'55'77	1'51		
57	5,17683'47135'5703	28903'3480'42	1923'57'59	2'55'76	1'51		
58	5,17683'76038'9183	28903'1556'84	1923'55'03	2'55'75	1'51		
59	5,17684'04942'0740	28902'9633'29	1923'52'47	2'55'74	1'51		
150260	5,17684'33845'0373	28902'7709'77	1923'49'91	2'55'73	1'51		
61	5,17684'62747'8083	28902'5786'27	1923'47'35	2'55'72	1'51		
62	5,17684'91650'3869	28902'3862'80	1923'44'79	2'55'71	1'51		
63	5,17685'20552'7732	28902'1939'35	1923'42'23	2'55'70	1'51		
64	5,17685'49454'9671	28902'0015'93	1923'39'67	2'55'69	1'51		
65	5,17685'78356'9687	28901'8092'53	1923'37'11	2'55'68	1'51		
66	5,17686'07258'7780	28901'6169'16	1923'34'55	2'55'67	1'51		
67	5,17686'36160'3949	28901'4245'81	1923'31'99	2'55'66	1'51		
68	5,17686'65061'8195	28901'2322'49	1923'29'43	2'55'65	1'51		
69	5,17686'93963'0517	28901'0399'20	1923'26'87	2'55'64	1'51		
150270	5,17687'22864'0916	28900'8475'93	1923'24'31	2'55'63	1'51		
71	5,17687'51764'9392	28900'6552'69	1923'21'75	2'55'62	1'51		
72	5,17687'80665'5945	28900'4629'47	1923'19'19	2'55'61	1'51		
73	5,17688'09566'0574	28900'2706'28	1923'16'63	2'55'60	1'51		
74	5,17688'38466'3280	28900'0783'11	1923'14'07	2'55'59	1'51		
75	5,17688'67366'4063	28899'8859'97	1923'11'51	2'55'58	1'51		
76	5,17688'96266'2923	28899'6936'85	1923'08'95	2'55'57	1'51		
77	5,17689'25165'9860	28899'5013'76	1923'06'39	2'55'56	1'51		
78	5,17689'54065'4874	28899'3090'70	1923'03'83	2'55'55	1'51		
79	5,17689'82964'7965	28899'1167'66	1923'01'27	2'55'54	1'51		
150280	5,17690'11863'9133	28898'9244'65	1922'98'71	2'55'53	1'51		
81	5,17690'40762'8378	28898'7321'66	1922'96'15	2'55'52	1'51		
82	5,17690'69661'5700	28898'5398'70	1922'93'59	2'55'51	1'51		
83	5,17690'98560'1099	28898'3475'76	1922'91'03	2'55'50	1'51		
84	5,17691'27458'4575	28898'1552'85	1922'88'47	2'55'49	1'51		
85	5,17691'56356'6128	28897'9629'97	1922'85'92	2'55'48	1'51		
86	5,17691'85254'5758	28897'7707'11	1922'83'37	2'55'47	1'51		
87	5,17692'14152'3465	28897'5784'28	1922'80'82	2'55'46	1'51		
88	5,17692'43049'9249	28897'3861'47	1922'78'27	2'55'45	1'51		
89	5,17692'71947'3110	28897'1938'69	1922'75'72	2'55'44	1'51		
150290	5,17693'00844'5049	28897'0015'93	1922'73'17	2'55'43	1'51		
91	5,17693'29741'5065	28896'8093'20	1922'70'62	2'55'42	1'51		
92	5,17693'58638'3158	28896'6170'49	1922'68'07	2'55'41	1'51		
93	5,17693'87534'9328	28896'4247'81	1922'65'52	2'55'40	1'51		
94	5,17694'16431'3576	28896'2325'15	1922'62'97	2'55'39	1'51		
95	5,17694'45327'5901	28896'0402'52	1922'60'42	2'55'38	1'51		
96	5,17694'74223'6304	28895'8479'92	1922'57'87	2'55'37	1'51		
97	5,17695'03119'4784	28895'6557'34	1922'55'32	2'55'36	1'51		
98	5,17695'32015'1341	28895'4634'79	1922'52'77	2'55'35	1'51		
99	5,17695'60910'5976	28895'2712'26	1922'50'22	2'55'34	1'51		
150300	5,17695'89805'8688	28895'0789'76	1922'47'67	2'55'33	1'51		

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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)
150300	5,17695,89805,8688	28895,0789,76	1922,47,67	2,55,33	1,51		
1	5,17696,18700,9478	28894,8867,28	1922,45,12	2,55,32	1,51		
2	5,17696,47595,8345	28894,6944,83	1922,42,57	2,55,31	1,51		
3	5,17696,76490,5290	28894,5022,40	1922,40,02	2,55,30	1,51		
4	5,17697,05385,0312	28894,3100,00	1922,37,47	2,55,29	1,51		
5	5,17697,34279,3412	28894,1177,63	1922,34,92	2,55,28	1,51		
6	5,17697,63173,4590	28893,9255,28	1922,32,37	2,55,27	1,51		
7	5,17697,92067,3845	28893,7332,96	1922,29,82	2,55,26	1,51		
8	5,17698,20961,1178	28893,5410,66	1922,27,27	2,55,25	1,51		
9	5,17698,49854,6589	28893,3488,39	1922,24,72	2,55,24	1,51		
150310	5,17698,78748,0077	28893,1566,14	1922,22,17	2,55,23	1,51		
11	5,17699,07641,1643	28892,9643,92	1922,19,62	2,55,22	1,51		
12	5,17699,36534,1287	28892,7721,72	1922,17,07	2,55,21	1,51		
13	5,17699,65426,9009	28892,5799,55	1922,14,52	2,55,20	1,51		
14	5,17699,94319,4809	28892,3877,40	1922,11,97	2,55,19	1,51		
15	5,17700,23211,8686	28892,1955,28	1922,09,42	2,55,18	1,51		
16	5,17700,52104,0641	28892,0033,19	1922,06,87	2,55,17	1,51		
17	5,17700,80996,0674	28891,8111,12	1922,04,32	2,55,16	1,51		
18	5,17701,09887,8785	28891,6189,08	1922,01,77	2,55,15	1,51		
19	5,17701,38779,4974	28891,4267,06	1921,99,22	2,55,14	1,51		
150320	5,17701,67670,9241	28891,2345,07	1921,96,67	2,55,13	1,51		
21	5,17701,96562,1586	28891,0423,10	1921,94,12	2,55,12	1,51		
22	5,17702,25453,2009	28890,8501,16	1921,91,57	2,55,11	1,51		
23	5,17702,54344,0510	28890,6579,24	1921,89,02	2,55,10	1,51		
24	5,17702,83234,7089	28890,4657,35	1921,86,47	2,55,09	1,51		
25	5,17703,12125,1746	28890,2735,49	1921,83,92	2,55,08	1,51		
26	5,17703,41015,4481	28890,0813,65	1921,81,37	2,55,07	1,51		
27	5,17703,69905,5295	28889,8891,84	1921,78,82	2,55,06	1,51		
28	5,17703,98795,4187	28889,6970,05	1921,76,27	2,55,05	1,51		
29	5,17704,27685,1157	28889,5048,29	1921,73,72	2,55,04	1,51		
150330	5,17704,56574,6205	28889,3126,55	1921,71,17	2,55,03	1,51		
31	5,17704,85463,9332	28889,1204,84	1921,68,62	2,55,02	1,51		
32	5,17705,14353,0537	28888,9283,15	1921,66,07	2,55,01	1,51		
33	5,17705,43241,9820	28888,7361,49	1921,63,52	2,55,00	1,51		
34	5,17705,72130,7181	28888,5439,85	1921,60,97	2,54,99	1,51		
35	5,17706,01019,2621	28888,3518,24	1921,58,42	2,54,98	1,51		
36	5,17706,29907,6139	28888,1596,66	1921,55,87	2,54,97	1,51		
37	5,17706,58795,7736	28887,9675,10	1921,53,32	2,54,96	1,51		
38	5,17706,87683,7411	28887,7753,57	1921,50,77	2,54,95	1,51		
39	5,17707,16571,5165	28887,5832,06	1921,48,22	2,54,94	1,51		
150340	5,17707,45459,0997	28887,3910,58	1921,45,67	2,54,93	1,51		
41	5,17707,74346,4908	28887,1989,12	1921,43,12	2,54,92	1,51		
42	5,17708,03233,6897	28887,0067,69	1921,40,57	2,54,91	1,51		
43	5,17708,32120,6965	28886,8146,28	1921,38,02	2,54,90	1,51		
44	5,17708,61007,5111	28886,6224,90	1921,35,47	2,54,89	1,51		
45	5,17708,89894,1336	28886,4303,55	1921,32,92	2,54,88	1,51		
46	5,17709,18780,5640	28886,2382,22	1921,30,37	2,54,87	1,51		
47	5,17709,47666,8022	28886,0460,92	1921,27,82	2,54,86	1,51		
48	5,17709,76552,8483	28885,8539,64	1921,25,27	2,54,85	1,51		
49	5,17710,05438,7023	28885,6618,39	1921,22,72	2,54,84	1,51		
150350	5,17710,34324,3641	28885,4697,16	1921,20,17	2,54,83	1,51		

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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)
150350	5,17710,34324,3641	28885,4697,16	1921,20,17	2,54,83	51		
51	5,17710,63209,8338	28885,2775,96	1921,17,62	2,54,82	51		
52	5,17710,92095,1114	28885,0854,78	1921,15,07	2,54,81	51		
53	5,17711,20980,1969	28884,8933,63	1921,12,52	2,54,80	51		
54	5,17711,49865,0903	28884,7012,50	1921,09,97	2,54,79	51		
55	5,17711,78749,7916	28884,5091,40	1921,07,42	2,54,78	51		
56	5,17712,07634,3007	28884,3170,33	1921,04,87	2,54,77	51		
57	5,17712,36518,6177	28884,1249,28	1921,02,32	2,54,76	51		
58	5,17712,65402,7426	28883,9328,26	1920,99,77	2,54,75	51		
59	5,17712,94286,6754	28883,7407,26	1920,97,22	2,54,74	51		
150360	5,17713,23170,4161	28883,5486,29	1920,94,67	2,54,73	51		
61	5,17713,52053,9647	28883,3565,34	1920,92,12	2,54,72	51		
62	5,17713,80937,3212	28883,1644,42	1920,89,57	2,54,71	51		
63	5,17714,09820,4856	28882,9723,52	1920,87,02	2,54,70	51		
64	5,17714,38703,4580	28882,7802,65	1920,84,47	2,54,69	51		
65	5,17714,67586,2383	28882,5881,81	1920,81,92	2,54,68	51		
66	5,17714,96468,8265	28882,3960,99	1920,79,37	2,54,67	51		
67	5,17715,25351,2226	28882,2040,20	1920,76,82	2,54,66	51		
68	5,17715,54233,4266	28882,0119,43	1920,74,27	2,54,65	51		
69	5,17715,83115,4385	28881,8198,69	1920,71,72	2,54,64	51		
150370	5,17716,11997,2584	28881,6277,97	1920,69,17	2,54,63	51		
71	5,17716,40878,8862	28881,4357,28	1920,66,62	2,54,62	51		
72	5,17716,69760,3219	28881,2436,61	1920,64,07	2,54,61	51		
73	5,17716,98641,5656	28881,0515,97	1920,61,52	2,54,60	51		
74	5,17717,27522,6172	28880,8595,35	1920,58,97	2,54,59	51		
75	5,17717,56403,4767	28880,6674,76	1920,56,42	2,54,58	51		
76	5,17717,85284,1442	28880,4754,20	1920,53,87	2,54,57	51		
77	5,17718,14164,6196	28880,2833,66	1920,51,32	2,54,56	51		
78	5,17718,43044,9030	28880,0913,15	1920,48,77	2,54,55	51		
79	5,17718,71924,9943	28879,8992,66	1920,46,22	2,54,54	51		
150380	5,17719,00804,8936	28879,7072,20	1920,43,67	2,54,53	51		
81	5,17719,29684,6008	28879,5151,76	1920,41,12	2,54,52	51		
82	5,17719,58564,1160	28879,3231,35	1920,38,57	2,54,51	51		
83	5,17719,87443,4391	28879,1310,96	1920,36,02	2,54,50	51		
84	5,17720,16322,5702	28878,9390,60	1920,33,47	2,54,49	51		
85	5,17720,45201,5093	28878,7470,27	1920,30,93	2,54,48	51		
86	5,17720,74080,2563	28878,5549,96	1920,28,39	2,54,47	51		
87	5,17721,02958,8113	28878,3629,68	1920,25,85	2,54,46	51		
88	5,17721,31837,1743	28878,1709,42	1920,23,31	2,54,45	51		
89	5,17721,60715,3452	28877,9789,19	1920,20,77	2,54,44	51		
150390	5,17721,89593,3241	28877,7868,98	1920,18,23	2,54,43	51		
91	5,17722,18471,1110	28877,5948,80	1920,15,69	2,54,42	51		
92	5,17722,47348,7059	28877,4028,64	1920,13,15	2,54,41	51		
93	5,17722,76226,1088	28877,2108,51	1920,10,61	2,54,40	51		
94	5,17723,05103,3197	28877,0188,40	1920,08,07	2,54,39	51		
95	5,17723,33980,3385	28876,8268,32	1920,05,53	2,54,38	51		
96	5,17723,62857,1653	28876,6348,26	1920,02,99	2,54,37	51		
97	5,17723,91733,8001	28876,4428,23	1920,00,45	2,54,36	51		
98	5,17724,20610,2429	28876,2508,23	1919,97,91	2,54,35	51		
99	5,17724,49486,4937	28876,0588,25	1919,95,37	2,54,34	51		
150400	5,17724,78362,5525	28875,8668,30	1919,92,83	2,54,33	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)
150400	5,17724,78362,5562	28875,8668,96	1919,91,88	2,55,30	51		
1	5,17725,07238,4231	28875,6749,04	1919,89,33	2,55,29	51		
2	5,17725,36114,0980	28875,4829,15	1919,86,78	2,55,28	51		
3	5,17725,64989,5809	28875,2909,28	1919,84,23	2,55,27	51		
4	5,17725,93864,8718	28875,0989,44	1919,81,68	2,55,26	51		
5	5,17726,22739,9707	28874,9069,62	1919,79,13	2,55,25	51		
6	5,17726,51614,8777	28874,7149,83	1919,76,58	2,55,24	51		
7	5,17726,80489,5927	28874,5230,06	1919,74,03	2,55,23	51		
8	5,17727,09364,1157	28874,3310,32	1919,71,48	2,55,22	51		
9	5,17727,38238,4467	28874,1390,61	1919,68,93	2,55,21	51		
150410	5,17727,67112,5858	28873,9470,92	1919,66,38	2,55,20	51		
11	5,17727,95986,5329	28873,7551,26	1919,63,83	2,55,19	51		
12	5,17728,24860,2880	28873,5631,62	1919,61,28	2,55,18	51		
13	5,17728,53733,8512	28873,3712,01	1919,58,73	2,55,17	51		
14	5,17728,82607,2224	28873,1792,42	1919,56,18	2,55,16	51		
15	5,17729,11480,4016	28872,9872,86	1919,53,63	2,55,15	51		
16	5,17729,40353,3889	28872,7953,32	1919,51,08	2,55,14	51		
17	5,17729,69226,1842	28872,6033,81	1919,48,53	2,55,13	51		
18	5,17729,98098,7876	28872,4114,32	1919,45,98	2,55,12	51		
19	5,17730,26971,1990	28872,2194,86	1919,43,43	2,55,11	51		
150420	5,17730,55843,4185	28872,0275,43	1919,40,88	2,55,10	51		
21	5,17730,84715,4460	28871,8356,02	1919,38,33	2,55,09	51		
22	5,17731,13587,2816	28871,6436,64	1919,35,78	2,55,08	51		
23	5,17731,42458,9253	28871,4517,28	1919,33,23	2,55,07	51		
24	5,17731,71330,3770	28871,2597,95	1919,30,68	2,55,06	51		
25	5,17732,00201,6368	28871,0678,64	1919,28,13	2,55,05	51		
26	5,17732,29072,7047	28870,8759,36	1919,25,58	2,55,04	51		
27	5,17732,57943,5806	28870,6840,10	1919,23,03	2,55,03	51		
28	5,17732,86814,2646	28870,4920,87	1919,20,48	2,55,02	51		
29	5,17733,15684,7567	28870,3001,67	1919,17,93	2,55,01	51		
150430	5,17733,44555,0569	28870,1082,49	1919,15,38	2,55,00	51		
31	5,17733,73425,1651	28869,9163,34	1919,12,83	2,54,99	51		
32	5,17734,02295,0814	28869,7244,21	1919,10,28	2,54,98	51		
33	5,17734,31164,8058	28869,5325,11	1919,07,73	2,54,97	51		
34	5,17734,60034,3383	28869,3406,03	1919,05,18	2,54,96	51		
35	5,17734,88903,6789	28869,1486,98	1919,02,63	2,54,95	51		
36	5,17735,17772,8276	28868,9567,95	1919,00,08	2,54,94	51		
37	5,17735,46641,7844	28868,7648,95	1918,97,53	2,54,93	51		
38	5,17735,75510,5493	28868,5729,97	1918,94,98	2,54,92	51		
39	5,17736,04379,1223	28868,3811,02	1918,92,43	2,54,91	51		
150440	5,17736,33247,5034	28868,1892,10	1918,89,88	2,54,90	51		
41	5,17736,62115,6926	28867,9973,20	1918,87,33	2,54,89	51		
42	5,17736,90983,6899	28867,8054,33	1918,84,78	2,54,88	51		
43	5,17737,19851,4953	28867,6135,48	1918,82,23	2,54,87	51		
44	5,17737,48719,1088	28867,4216,66	1918,79,68	2,54,86	51		
45	5,17737,77586,5305	28867,2297,86	1918,77,13	2,54,85	51		
46	5,17738,06453,7603	28867,0379,09	1918,74,58	2,54,84	51		
47	5,17738,35320,7982	28866,8460,34	1918,72,03	2,54,83	51		
48	5,17738,64187,6442	28866,6541,62	1918,69,48	2,54,82	51		
49	5,17738,93054,2984	28866,4622,93	1918,66,93	2,54,81	51		
150450	5,17739,21920,7607	28866,2704,26	1918,64,38	2,54,80	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)
150450	5,17739,21920,7607	28866,2704,26	1918,64,38	2,54,80	51		
51	5,17739,50787,0311	28866,0785,62	1918,61,83	2,54,79	51		
52	5,17739,79653,1097	28865,8867,00	1918,59,28	2,54,78	51		
53	5,17740,08518,9964	28865,6948,41	1918,56,73	2,54,77	51		
54	5,17740,37384,6912	28865,5029,84	1918,54,18	2,54,76	51		
55	5,17740,66250,1942	28865,3111,30	1918,51,63	2,54,75	51		
56	5,17740,95115,5053	28865,1192,78	1918,49,08	2,54,74	51		
57	5,17741,23980,6246	28864,9274,29	1918,46,53	2,54,73	51		
58	5,17741,52845,5520	28864,7355,82	1918,43,98	2,54,72	51		
59	5,17741,81710,2876	28864,5437,38	1918,41,43	2,54,71	51		
150460	5,17742,10574,8313	28864,3518,97	1918,38,88	2,54,70	51		
61	5,17742,39439,1832	28864,1600,58	1918,36,33	2,54,69	51		
62	5,17742,68303,3433	28863,9682,22	1918,33,78	2,54,68	51		
63	5,17742,97167,3115	28863,7763,88	1918,31,23	2,54,67	51		
64	5,17743,26031,0879	28863,5845,57	1918,28,68	2,54,66	51		
65	5,17743,54894,6725	28863,3927,28	1918,26,13	2,54,65	51		
66	5,17743,83758,0652	28863,2009,02	1918,23,58	2,54,64	51		
67	5,17744,12621,2661	28863,0090,78	1918,21,03	2,54,63	51		
68	5,17744,41484,2752	28862,8172,57	1918,18,48	2,54,62	51		
69	5,17744,70347,0925	28862,6254,39	1918,15,93	2,54,61	51		
150470	5,17744,99209,7179	28862,4336,23	1918,13,38	2,54,60	51		
71	5,17745,28072,1515	28862,2418,10	1918,10,83	2,54,59	51		
72	5,17745,56934,3933	28862,0499,99	1918,08,28	2,54,58	51		
73	5,17745,85796,4433	28861,8581,91	1918,05,73	2,54,57	51		
74	5,17746,14658,3015	28861,6663,85	1918,03,18	2,54,56	51		
75	5,17746,43519,9679	28861,4745,82	1918,00,63	2,54,55	51		
76	5,17746,72381,4425	28861,2827,81	1917,98,08	2,54,54	51		
77	5,17747,01242,7253	28861,0909,83	1917,95,53	2,54,53	51		
78	5,17747,30103,8163	28860,8991,87	1917,92,98	2,54,52	51		
79	5,17747,58964,7155	28860,7073,94	1917,90,43	2,54,51	51		
150480	5,17747,87825,4229	28860,5156,04	1917,87,88	2,54,50	51		
81	5,17748,16685,9385	28860,3238,16	1917,85,33	2,54,49	51		
82	5,17748,45546,2623	28860,1320,31	1917,82,79	2,54,48	51		
83	5,17748,74406,3943	28859,9402,48	1917,80,25	2,54,47	51		
84	5,17749,03266,3345	28859,7484,68	1917,77,71	2,54,46	51		
85	5,17749,32126,0830	28859,5566,90	1917,75,17	2,54,45	51		
86	5,17749,60985,6397	28859,3649,15	1917,72,63	2,54,44	51		
87	5,17749,89845,0046	28859,1731,42	1917,70,09	2,54,43	51		
88	5,17750,18704,1777	28858,9813,72	1917,67,55	2,54,42	51		
89	5,17750,47563,1591	28858,7896,04	1917,65,01	2,54,41	51		
150490	5,17750,76421,9487	28858,5978,39	1917,62,47	2,54,40	51		
91	5,17751,05280,5465	28858,4060,77	1917,59,93	2,54,39	51		
92	5,17751,34138,9526	28858,2143,17	1917,57,39	2,54,38	51		
93	5,17751,62997,1669	28858,0225,60	1917,54,85	2,54,37	51		
94	5,17751,91855,1895	28857,8308,05	1917,52,31	2,54,36	51		
95	5,17752,20713,0203	28857,6390,53	1917,49,77	2,54,35	51		
96	5,17752,49570,6594	28857,4473,03	1917,47,23	2,54,34	51		
97	5,17752,78428,1067	28857,2555,56	1917,44,69	2,54,33	51		
98	5,17753,07285,3623	28857,0638,11	1917,42,15	2,54,32	51		
99	5,17753,36142,4261	28856,8720,69	1917,39,61	2,54,31	51		
150500	5,17753,64999,2982	28856,6803,29	1917,37,07	2,54,30	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)
150500	5,17753,64999,2982	28856,6803,29	1917,37,07	2,54,30	51		
1	5,17753,93855,9785	28856,4885,92	1917,34,53	2,54,29	51		
2	5,17754,22712,4671	28856,2968,57	1917,31,99	2,54,28	51		
3	5,17754,51568,7640	28856,1051,25	1917,29,45	2,54,27	51		
4	5,17754,80424,8691	28855,9133,96	1917,26,91	2,54,26	51		
5	5,17755,09280,7825	28855,7216,69	1917,24,37	2,54,25	51		
6	5,17755,38136,5042	28855,5299,45	1917,21,83	2,54,24	51		
7	5,17755,66992,0341	28855,3382,23	1917,19,29	2,54,23	51		
8	5,17755,95847,3723	28855,1465,04	1917,16,75	2,54,22	51		
9	5,17756,24702,5188	28854,9547,87	1917,14,21	2,54,21	51		
150510	5,17756,53557,4736	28854,7630,73	1917,11,67	2,54,20	51		
11	5,17756,82412,2367	28854,5713,61	1917,09,13	2,54,19	51		
12	5,17757,11266,8081	28854,3796,52	1917,06,59	2,54,18	51		
13	5,17757,40121,1878	28854,1879,45	1917,04,05	2,54,17	51		
14	5,17757,68975,3757	28853,9962,41	1917,01,51	2,54,16	51		
15	5,17757,97829,3719	28853,8045,39	1916,98,97	2,54,15	51		
16	5,17758,26683,1764	28853,6128,40	1916,96,43	2,54,14	51		
17	5,17758,55536,7892	28853,4211,44	1916,93,89	2,54,13	51		
18	5,17758,84390,2103	28853,2294,50	1916,91,35	2,54,12	51		
19	5,17759,13243,4398	28853,0377,59	1916,88,81	2,54,11	51		
150520	5,17759,42096,4776	28852,8460,70	1916,86,27	2,54,10	51		
21	5,17759,70949,3237	28852,6543,84	1916,83,73	2,54,09	51		
22	5,17759,99801,9781	28852,4627,00	1916,81,19	2,54,08	51		
23	5,17760,28654,4408	28852,2710,19	1916,78,65	2,54,07	51		
24	5,17760,57506,7118	28852,0793,40	1916,76,11	2,54,06	51		
25	5,17760,86358,7911	28851,8876,64	1916,73,57	2,54,05	51		
26	5,17761,15210,6788	28851,6959,90	1916,71,03	2,54,04	51		
27	5,17761,44062,3748	28851,5043,19	1916,68,49	2,54,03	51		
28	5,17761,72913,8791	28851,3126,51	1916,65,95	2,54,02	51		
29	5,17762,01765,1918	28851,1209,85	1916,63,41	2,54,01	51		
150530	5,17762,30616,3128	28850,9293,22	1916,60,87	2,54,00	51		
31	5,17762,59467,2421	28850,7376,61	1916,58,33	2,53,99	51		
32	5,17762,88317,9798	28850,5460,03	1916,55,79	2,53,98	51		
33	5,17763,17168,5258	28850,3543,47	1916,53,25	2,53,97	51		
34	5,17763,46018,8801	28850,1626,94	1916,50,71	2,53,96	51		
35	5,17763,74869,0428	28849,9710,43	1916,48,17	2,53,95	51		
36	5,17764,03719,0138	28849,7793,95	1916,45,63	2,53,94	51		
37	5,17764,32568,7932	28849,5877,49	1916,43,09	2,53,93	51		
38	5,17764,61418,3809	28849,3961,06	1916,40,55	2,53,92	51		
39	5,17764,90267,7770	28849,2044,65	1916,38,01	2,53,91	51		
150540	5,17765,19116,9815	28849,0128,27	1916,35,47	2,53,90	51		
41	5,17765,47965,9943	28848,8211,92	1916,32,93	2,53,89	51		
42	5,17765,76814,8155	28848,6295,59	1916,30,39	2,53,88	51		
43	5,17766,05663,4451	28848,4379,29	1916,27,85	2,53,87	51		
44	5,17766,34511,8830	28848,2463,01	1916,25,31	2,53,86	51		
45	5,17766,63360,1293	28848,0546,76	1916,22,77	2,53,85	51		
46	5,17766,92208,1840	28847,8630,53	1916,20,23	2,53,84	51		
47	5,17767,21056,0471	28847,6714,33	1916,17,69	2,53,83	51		
48	5,17767,49903,7185	28847,4798,15	1916,15,15	2,53,82	51		
49	5,17767,78751,1983	28847,2882,00	1916,12,61	2,53,81	51		
150550	5,17768,07598,4865	28847,0965,87	1916,10,07	2,53,80	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)
150550	5,17768,07598,4865	28847,0965,87	1916,10,07	2,53,80	51		
51	5,17768,36445,5831	28846,9049,77	1916,07,53	2,53,79	51		
52	5,17768,65292,4881	28846,7133,69	1916,04,99	2,53,78	51		
53	5,17768,94139,2015	28846,5217,64	1916,02,45	2,53,77	51		
54	5,17769,22985,7233	28846,3301,62	1915,99,91	2,53,76	51		
55	5,17769,51832,0535	28846,1385,62	1915,97,37	2,53,75	51		
56	5,17769,80678,1921	28845,9469,65	1915,94,83	2,53,74	51		
57	5,17770,09524,1391	28845,7553,70	1915,92,29	2,53,73	51		
58	5,17770,38369,8945	28845,5637,78	1915,89,75	2,53,72	51		
59	5,17770,67215,4583	28845,3721,88	1915,87,21	2,53,71	51		
150560	5,17770,96060,8305	28845,1806,01	1915,84,67	2,53,70	51		
61	5,17771,24906,0111	28844,9890,16	1915,82,13	2,53,69	51		
62	5,17771,53751,0001	28844,7974,34	1915,79,59	2,53,68	51		
63	5,17771,82595,7975	28844,6058,54	1915,77,05	2,53,67	51		
64	5,17772,11440,4034	28844,4142,77	1915,74,51	2,53,66	51		
65	5,17772,40284,8177	28844,2227,02	1915,71,97	2,53,65	51		
66	5,17772,69129,0404	28844,0311,30	1915,69,43	2,53,64	51		
67	5,17772,97973,0715	28843,8395,61	1915,66,89	2,53,63	51		
68	5,17773,26816,9111	28843,6479,94	1915,64,35	2,53,62	51		
69	5,17773,55660,5591	28843,4564,30	1915,61,81	2,53,61	51		
150570	5,17773,84504,0155	28843,2648,68	1915,59,27	2,53,60	51		
71	5,17774,13347,2804	28843,0733,09	1915,56,73	2,53,59	51		
72	5,17774,42190,3537	28842,8817,52	1915,54,19	2,53,58	51		
73	5,17774,71033,2355	28842,6901,98	1915,51,65	2,53,57	51		
74	5,17774,99875,9257	28842,4986,46	1915,49,11	2,53,56	51		
75	5,17775,28718,4243	28842,3070,97	1915,46,57	2,53,55	51		
76	5,17775,57560,7314	28842,1155,50	1915,44,03	2,53,54	51		
77	5,17775,86402,8470	28841,9240,06	1915,41,49	2,53,53	51		
78	5,17776,15244,7710	28841,7324,65	1915,38,95	2,53,52	51		
79	5,17776,44086,5035	28841,5409,26	1915,36,41	2,53,51	51		
150580	5,17776,72928,0444	28841,3493,90	1915,33,87	2,53,50	51		
81	5,17777,01769,3938	28841,1578,56	1915,31,33	2,53,49	51		
82	5,17777,30610,5517	28840,9663,25	1915,28,80	2,53,48	51		
83	5,17777,59451,5180	28840,7747,96	1915,26,27	2,53,47	51		
84	5,17777,88292,2928	28840,5832,70	1915,23,74	2,53,46	51		
85	5,17778,17132,8761	28840,3917,46	1915,21,21	2,53,45	51		
86	5,17778,45973,2678	28840,2002,25	1915,18,68	2,53,44	51		
87	5,17778,74813,4680	28840,0087,06	1915,16,15	2,53,43	51		
88	5,17779,03653,4767	28839,8171,90	1915,13,62	2,53,42	51		
89	5,17779,32493,2939	28839,6256,76	1915,11,09	2,53,41	51		
150590	5,17779,61332,9196	28839,4341,65	1915,08,56	2,53,40	51		
91	5,17779,90172,3538	28839,2426,56	1915,06,03	2,53,39	51		
92	5,17780,19011,5965	28839,0511,50	1915,03,50	2,53,38	51		
93	5,17780,47850,6477	28838,8596,46	1915,00,97	2,53,37	51		
94	5,17780,76689,5073	28838,6681,45	1914,98,44	2,53,36	51		
95	5,17781,05528,1754	28838,4766,47	1914,95,91	2,53,35	51		
96	5,17781,34366,6520	28838,2851,51	1914,93,38	2,53,34	51		
97	5,17781,63204,9372	28838,0936,58	1914,90,85	2,53,33	51		
98	5,17781,92043,0309	28837,9021,67	1914,88,32	2,53,32	51		
99	5,17782,20880,9331	28837,7106,79	1914,85,79	2,53,31	51		
150600	5,17782,49718,6438	28837,5191,93	1914,83,26	2,53,30	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)
150600	5,17782'49718'6468	28837'5192'58	1914'82'28	2'54'29	51		
1	5,17782'78556'1661	28837'3277'76	1914'79'74	2'54'28	51		
2	5,17783'07393'4939	28837'1362'96	1914'77'20	2'54'27	51		
3	5,17783'36230'6302	28836'9448'19	1914'74'66	2'54'26	51		
4	5,17783'65067'5750	28836'7533'44	1914'72'12	2'54'25	51		
5	5,17783'93904'3283	28836'5618'72	1914'69'58	2'54'24	51		
6	5,17784'22740'8902	28836'3704'02	1914'67'04	2'54'23	51		
7	5,17784'51577'2606	28836'1789'35	1914'64'50	2'54'22	51		
8	5,17784'80413'4395	28835'9874'70	1914'61'96	2'54'21	51		
9	5,17785'09249'4270	28835'7960'08	1914'59'42	2'54'20	51		
150610	5,17785'38085'2230	28835'6045'49	1914'56'88	2'54'19	51		
11	5,17785'66920'8275	28835'4130'92	1914'54'34	2'54'18	51		
12	5,17785'95756'2406	28835'2216'38	1914'51'80	2'54'17	51		
13	5,17786'24591'4622	28835'0301'86	1914'49'26	2'54'16	51		
14	5,17786'53426'4924	28834'8387'37	1914'46'72	2'54'15	51		
15	5,17786'82261'3311	28834'6472'90	1914'44'18	2'54'14	51		
16	5,17787'11095'9784	28834'4558'46	1914'41'64	2'54'13	51		
17	5,17787'39930'4342	28834'2644'04	1914'39'10	2'54'12	51		
18	5,17787'68764'6986	28834'0729'65	1914'36'56	2'54'11	51		
19	5,17787'97598'7716	28833'8815'28	1914'34'02	2'54'10	51		
150620	5,17788'26432'6531	28833'6900'94	1914'31'48	2'54'09	51		
21	5,17788'55266'3432	28833'4986'63	1914'28'94	2'54'08	51		
22	5,17788'84099'8419	28833'3072'34	1914'26'40	2'54'07	51		
23	5,17789'12933'1491	28833'1158'08	1914'23'86	2'54'06	51		
24	5,17789'41766'2649	28832'9243'84	1914'21'32	2'54'05	51		
25	5,17789'70599'1893	28832'7329'63	1914'18'78	2'54'04	51		
26	5,17789'99431'9223	28832'5415'44	1914'16'24	2'54'03	51		
27	5,17790'28264'4638	28832'3501'28	1914'13'70	2'54'02	51		
28	5,17790'57096'8139	28832'1587'14	1914'11'16	2'54'01	51		
29	5,17790'85928'9726	28831'9673'03	1914'08'62	2'54'00	51		
150630	5,17791'14760'9399	28831'7758'94	1914'06'08	2'53'99	51		
31	5,17791'43592'7158	28831'5844'88	1914'03'54	2'53'98	51		
32	5,17791'72424'3003	28831'3930'84	1914'01'00	2'53'97	51		
33	5,17792'01255'6934	28831'2016'83	1913'98'46	2'53'96	51		
34	5,17792'30086'8951	28831'0102'85	1913'95'92	2'53'95	51		
35	5,17792'58917'9054	28830'8188'89	1913'93'38	2'53'94	51		
36	5,17792'87748'7243	28830'6274'96	1913'90'84	2'53'93	51		
37	5,17793'16579'3518	28830'4361'05	1913'88'30	2'53'92	51		
38	5,17793'45409'7879	28830'2447'17	1913'85'76	2'53'91	51		
39	5,17793'74240'0326	28830'0533'31	1913'83'22	2'53'90	51		
150640	5,17794'03070'0859	28829'8619'48	1913'80'68	2'53'89	51		
41	5,17794'31899'9478	28829'6705'67	1913'78'14	2'53'88	51		
42	5,17794'60729'6184	28829'4791'89	1913'75'60	2'53'87	51		
43	5,17794'89559'0976	28829'2878'13	1913'73'06	2'53'86	51		
44	5,17795'18388'3854	28829'0964'40	1913'70'52	2'53'85	51		
45	5,17795'47217'4818	28828'9050'69	1913'67'98	2'53'84	51		
46	5,17795'76046'3869	28828'7137'01	1913'65'44	2'53'83	51		
47	5,17796'04875'1006	28828'5223'36	1913'62'90	2'53'82	51		
48	5,17796'33703'6229	28828'3309'73	1913'60'36	2'53'81	51		
49	5,17796'62531'9539	28828'1396'13	1913'57'82	2'53'80	51		
150650	5,17796'91360'0935	28827'9482'55	1913'55'28	2'53'79	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)
150650	5,17796,91360,0935	28827,9482,55	1913,55,28	2,53,79	1,51		
51	5,17797,20188,0418	28827,7569,00	1913,52,74	2,53,78	1,51		
52	5,17797,49015,7987	28827,5655,47	1913,50,20	2,53,77	1,51		
53	5,17797,77843,3642	28827,3741,97	1913,47,66	2,53,76	1,51		
54	5,17798,06670,7384	28827,1828,49	1913,45,12	2,53,75	1,51		
55	5,17798,35497,9212	28826,9915,04	1913,42,58	2,53,74	1,51		
56	5,17798,64324,9127	28826,8001,61	1913,40,04	2,53,73	1,51		
57	5,17798,93151,7129	28826,6088,21	1913,37,50	2,53,72	1,51		
58	5,17799,21978,3217	28826,4174,83	1913,34,96	2,53,71	1,51		
59	5,17799,50804,7392	28826,2261,48	1913,32,42	2,53,70	1,51		
150660	5,17799,79630,9653	28826,0348,16	1913,29,88	2,53,69	1,51		
61	5,17800,08457,0001	28825,8434,86	1913,27,34	2,53,68	1,51		
62	5,17800,37282,8436	28825,6521,59	1913,24,80	2,53,67	1,51		
63	5,17800,66108,4958	28825,4608,34	1913,22,26	2,53,66	1,51		
64	5,17800,94933,9566	28825,2695,12	1913,19,72	2,53,65	1,51		
65	5,17801,23759,2261	28825,0781,92	1913,17,18	2,53,64	1,51		
66	5,17801,52584,3043	28824,8868,75	1913,14,64	2,53,63	1,51		
67	5,17801,81409,1912	28824,6955,60	1913,12,10	2,53,62	1,51		
68	5,17802,10233,8868	28824,5042,48	1913,09,56	2,53,61	1,51		
69	5,17802,39058,3910	28824,3129,38	1913,07,02	2,53,60	1,51		
150670	5,17802,67882,7039	28824,1216,31	1913,04,48	2,53,59	1,51		
71	5,17802,96706,8255	28823,9303,27	1913,01,94	2,53,58	1,51		
72	5,17803,25530,7558	28823,7390,25	1912,99,40	2,53,57	1,51		
73	5,17803,54354,4948	28823,5477,26	1912,96,86	2,53,56	1,51		
74	5,17803,83178,0425	28823,3564,29	1912,94,32	2,53,55	1,51		
75	5,17804,12001,3989	28823,1651,35	1912,91,78	2,53,54	1,51		
76	5,17804,40824,5640	28822,9738,43	1912,89,24	2,53,53	1,51		
77	5,17804,69647,5378	28822,7825,54	1912,86,70	2,53,52	1,51		
78	5,17804,98470,3204	28822,5912,67	1912,84,16	2,53,51	1,51		
79	5,17805,27292,9117	28822,3999,83	1912,81,62	2,53,50	1,51		
150680	5,17805,56115,3117	28822,2087,01	1912,79,08	2,53,49	1,51		
81	5,17805,84937,5204	28822,0174,22	1912,76,55	2,53,48	1,51		
82	5,17806,13759,5378	28821,8261,45	1912,74,02	2,53,47	1,51		
83	5,17806,42581,3639	28821,6348,71	1912,71,49	2,53,46	1,51		
84	5,17806,71402,9988	28821,4436,00	1912,68,96	2,53,45	1,51		
85	5,17807,00224,4424	28821,2523,31	1912,66,43	2,53,44	1,51		
86	5,17807,29045,6947	28821,0610,65	1912,63,90	2,53,43	1,51		
87	5,17807,57866,7558	28820,8698,01	1912,61,37	2,53,42	1,51		
88	5,17807,86687,6256	28820,6785,40	1912,58,84	2,53,41	1,51		
89	5,17808,15508,3041	28820,4872,81	1912,56,31	2,53,40	1,51		
150690	5,17808,44328,7914	28820,2960,25	1912,53,78	2,53,39	1,51		
91	5,17808,73149,0874	28820,1047,71	1912,51,25	2,53,38	1,51		
92	5,17809,01969,1922	28819,9135,20	1912,48,72	2,53,37	1,51		
93	5,17809,30789,1057	28819,7222,71	1912,46,19	2,53,36	1,51		
94	5,17809,59608,8280	28819,5310,25	1912,43,66	2,53,35	1,51		
95	5,17809,88428,3590	28819,3397,81	1912,41,13	2,53,34	1,51		
96	5,17810,17247,6988	28819,1485,40	1912,38,60	2,53,33	1,51		
97	5,17810,46066,8473	28818,9573,01	1912,36,07	2,53,32	1,51		
98	5,17810,74885,8046	28818,7660,65	1912,33,54	2,53,31	1,51		
99	5,17811,03704,5707	28818,5748,31	1912,31,01	2,53,30	1,51		
150700	5,17811,32523,1455	28818,3836,00	1912,28,48	2,53,29	1,51		

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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)
150700	5,17811,32523,1455	28818,3836,00	1912,28,48	2,53,29	51		
1	5,17811,61341,5291	28818,1923,72	1912,25,95	2,53,28	51		
2	5,17811,90159,7215	28818,0011,46	1912,23,42	2,53,27	51		
3	5,17812,18977,7226	28817,8099,23	1912,20,89	2,53,26	51		
4	5,17812,47795,5325	28817,6187,02	1912,18,36	2,53,25	51		
5	5,17812,76613,1512	28817,4274,84	1912,15,83	2,53,24	51		
6	5,17813,05430,5787	28817,2362,68	1912,13,30	2,53,23	51		
7	5,17813,34247,8150	28817,0450,55	1912,10,77	2,53,22	51		
8	5,17813,63064,8601	28816,8538,44	1912,08,24	2,53,21	51		
9	5,17813,91881,7139	28816,6626,36	1912,05,71	2,53,20	51		
150710	5,17814,20698,3765	28816,4714,30	1912,03,18	2,53,19	51		
11	5,17814,49514,8479	28816,2802,27	1912,00,65	2,53,18	51		
12	5,17814,78331,1281	28816,0890,26	1911,98,12	2,53,17	51		
13	5,17815,07147,2171	28815,8978,28	1911,95,59	2,53,16	51		
14	5,17815,35963,1149	28815,7066,32	1911,93,06	2,53,15	51		
15	5,17815,64778,8215	28815,5154,39	1911,90,53	2,53,14	51		
16	5,17815,93594,3369	28815,3242,48	1911,88,00	2,53,13	51		
17	5,17816,22409,6611	28815,1330,60	1911,85,47	2,53,12	51		
18	5,17816,51224,7942	28814,9418,75	1911,82,94	2,53,11	51		
19	5,17816,80039,7361	28814,7506,92	1911,80,41	2,53,10	51		
150720	5,17817,08854,4868	28814,5595,12	1911,77,88	2,53,09	51		
21	5,17817,37669,0463	28814,3683,34	1911,75,35	2,53,08	51		
22	5,17817,66483,4146	28814,1771,59	1911,72,82	2,53,07	51		
23	5,17817,95297,5918	28813,9859,86	1911,70,29	2,53,06	51		
24	5,17818,24111,5778	28813,7948,16	1911,67,76	2,53,05	51		
25	5,17818,52925,3726	28813,6036,48	1911,65,23	2,53,04	51		
26	5,17818,81738,9762	28813,4124,83	1911,62,70	2,53,03	51		
27	5,17819,10552,3887	28813,2213,20	1911,60,17	2,53,02	51		
28	5,17819,39365,6100	28813,0301,60	1911,57,64	2,53,01	51		
29	5,17819,68178,6402	28812,8390,02	1911,55,11	2,53,00	51		
150730	5,17819,96991,4792	28812,6478,47	1911,52,58	2,52,99	51		
31	5,17820,25804,1270	28812,4566,94	1911,50,05	2,52,98	51		
32	5,17820,54616,5837	28812,2655,44	1911,47,52	2,52,97	51		
33	5,17820,83428,8492	28812,0743,96	1911,44,99	2,52,96	51		
34	5,17821,12240,9236	28811,8832,51	1911,42,46	2,52,95	51		
35	5,17821,41052,8069	28811,6921,09	1911,39,93	2,52,94	51		
36	5,17821,69864,4990	28811,5009,69	1911,37,40	2,52,93	51		
37	5,17821,98676,0000	28811,3098,32	1911,34,87	2,52,92	51		
38	5,17822,27487,3098	28811,1186,97	1911,32,34	2,52,91	51		
39	5,17822,56298,4285	28810,9275,65	1911,29,81	2,52,90	51		
150740	5,17822,85109,3561	28810,7364,35	1911,27,28	2,52,89	51		
41	5,17823,13920,0925	28810,5453,08	1911,24,75	2,52,88	51		
42	5,17823,42730,6378	28810,3541,83	1911,22,22	2,52,87	51		
43	5,17823,71540,9920	28810,1630,61	1911,19,69	2,52,86	51		
44	5,17824,00351,1551	28809,9719,41	1911,17,16	2,52,85	51		
45	5,17824,29161,1270	28809,7808,24	1911,14,63	2,52,84	51		
46	5,17824,57970,9078	28809,5897,09	1911,12,10	2,52,83	51		
47	5,17824,86780,4975	28809,3985,97	1911,09,57	2,52,82	51		
48	5,17825,15589,8961	28809,2074,87	1911,07,04	2,52,81	51		
49	5,17825,44399,1036	28809,0163,80	1911,04,51	2,52,80	51		
150750	5,17825,73208,1200	28808,8252,75	1911,01,98	2,52,79	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)
150750	5,17825,73208,1200	28808,8252,75	1911,01,98	2,52,79	51		
51	5,17826,02016,9453	28808,6341,73	1910,99,45	2,52,78	51		
52	5,17826,30825,5795	28808,4430,74	1910,96,92	2,52,77	51		
53	5,17826,59634,0226	28808,2519,77	1910,94,39	2,52,76	51		
54	5,17826,88442,2746	28808,0608,83	1910,91,86	2,52,75	51		
55	5,17827,17250,3355	28807,8697,91	1910,89,33	2,52,74	51		
56	5,17827,46058,2053	28807,6787,02	1910,86,80	2,52,73	51		
57	5,17827,74865,8840	28807,4876,15	1910,84,27	2,52,72	51		
58	5,17828,03673,3716	28807,2965,31	1910,81,74	2,52,71	51		
59	5,17828,32480,6681	28807,1054,49	1910,79,21	2,52,70	51		
150760	5,17828,61287,7735	28806,9143,70	1910,76,68	2,52,69	51		
61	5,17828,90094,6879	28806,7232,93	1910,74,15	2,52,68	51		
62	5,17829,18901,4112	28806,5322,19	1910,71,62	2,52,67	51		
63	5,17829,47707,9434	28806,3411,47	1910,69,09	2,52,66	51		
64	5,17829,76514,2845	28806,1500,78	1910,66,56	2,52,65	51		
65	5,17830,05320,4346	28805,9590,11	1910,64,03	2,52,64	51		
66	5,17830,34126,3936	28805,7679,47	1910,61,50	2,52,63	51		
67	5,17830,62932,1615	28805,5768,85	1910,58,97	2,52,62	51		
68	5,17830,91737,7384	28805,3858,26	1910,56,44	2,52,61	51		
69	5,17831,20543,1242	28805,1947,70	1910,53,91	2,52,60	51		
150770	5,17831,49348,3190	28805,0037,16	1910,51,38	2,52,59	51		
71	5,17831,78153,3227	28804,8126,65	1910,48,85	2,52,58	51		
72	5,17832,06958,1354	28804,6216,16	1910,46,32	2,52,57	51		
73	5,17832,35762,7570	28804,4305,70	1910,43,79	2,52,56	51		
74	5,17832,64567,1876	28804,2395,26	1910,41,26	2,52,55	51		
75	5,17832,93371,4271	28804,0484,85	1910,38,73	2,52,54	51		
76	5,17833,22175,4756	28803,8574,46	1910,36,20	2,52,53	51		
77	5,17833,50979,3330	28803,6664,10	1910,33,67	2,52,52	51		
78	5,17833,79782,9994	28803,4753,76	1910,31,14	2,52,51	51		
79	5,17834,08586,4748	28803,2843,45	1910,28,61	2,52,50	51		
150780	5,17834,37389,7591	28803,0933,16	1910,26,08	2,52,49	51		
81	5,17834,66192,8524	28802,9022,90	1910,23,56	2,52,48	51		
82	5,17834,94995,7547	28802,7112,66	1910,21,04	2,52,47	51		
83	5,17835,23798,4660	28802,5202,45	1910,18,52	2,52,46	51		
84	5,17835,52600,9862	28802,3292,26	1910,16,00	2,52,45	51		
85	5,17835,81403,3154	28802,1382,10	1910,13,48	2,52,44	51		
86	5,17836,10205,4536	28801,9471,97	1910,10,96	2,52,43	51		
87	5,17836,39007,4008	28801,7561,86	1910,08,44	2,52,42	51		
88	5,17836,67809,1570	28801,5651,78	1910,05,92	2,52,41	51		
89	5,17836,96610,7222	28801,3741,72	1910,03,40	2,52,40	51		
150790	5,17837,25412,0964	28801,1831,69	1910,00,88	2,52,39	51		
91	5,17837,54213,2796	28800,9921,68	1909,98,36	2,52,38	51		
92	5,17837,83014,2718	28800,8011,70	1909,95,84	2,52,37	51		
93	5,17838,11815,0730	28800,6101,74	1909,93,32	2,52,36	51		
94	5,17838,40615,6832	28800,4191,81	1909,90,80	2,52,35	51		
95	5,17838,69416,1024	28800,2281,90	1909,88,28	2,52,34	51		
96	5,17838,98216,3306	28800,0372,02	1909,85,76	2,52,33	51		
97	5,17839,27016,3678	28799,8462,16	1909,83,24	2,52,32	51		
98	5,17839,55816,2140	28799,6552,33	1909,80,72	2,52,31	51		
99	5,17839,84615,8692	28799,4642,52	1909,78,20	2,52,30	51		
150800	5,17840,13415,3335	28799,2732,74	1909,75,68	2,52,29	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)
150800	5,17840,13415,3376	28799,2733,38	1909,74,71	2,53,28	50		
1	5,17840,42214,6109	28799,0823,63	1909,72,18	2,53,27	50		
2	5,17840,71013,6933	28798,8913,91	1909,69,65	2,53,26	50		
3	5,17840,99812,5847	28798,7004,21	1909,67,12	2,53,25	50		
4	5,17841,28611,2851	28798,5094,54	1909,64,59	2,53,24	50		
5	5,17841,57409,7946	28798,3184,89	1909,62,06	2,53,23	50		
6	5,17841,86208,1131	28798,1275,27	1909,59,53	2,53,22	50		
7	5,17842,15006,2406	28797,9365,67	1909,57,00	2,53,21	50		
8	5,17842,43804,1772	28797,7456,10	1909,54,47	2,53,20	50		
9	5,17842,72601,9228	28797,5546,56	1909,51,94	2,53,19	50		
150810	5,17843,01399,4775	28797,3637,04	1909,49,41	2,53,18	50		
11	5,17843,30196,8412	28797,1727,55	1909,46,88	2,53,17	50		
12	5,17843,58994,0140	28796,9818,08	1909,44,35	2,53,16	50		
13	5,17843,87790,9958	28796,7908,64	1909,41,82	2,53,15	50		
14	5,17844,16587,7867	28796,5999,22	1909,39,29	2,53,14	50		
15	5,17844,45384,3866	28796,4089,83	1909,36,76	2,53,13	50		
16	5,17844,74180,7956	28796,2180,46	1909,34,23	2,53,12	50		
17	5,17845,02977,0136	28796,0271,12	1909,31,70	2,53,11	50		
18	5,17845,31773,0407	28795,8361,80	1909,29,17	2,53,10	50		
19	5,17845,60568,8769	28795,6452,51	1909,26,64	2,53,09	50		
150820	5,17845,89364,5222	28795,4543,24	1909,24,11	2,53,08	50		
21	5,17846,18159,9765	28795,2634,00	1909,21,58	2,53,07	50		
22	5,17846,46955,2399	28795,0724,78	1909,19,05	2,53,06	50		
23	5,17846,75750,3124	28794,8815,59	1909,16,52	2,53,05	50		
24	5,17847,04545,1940	28794,6906,42	1909,13,99	2,53,04	50		
25	5,17847,33339,8846	28794,4997,28	1909,11,46	2,53,03	50		
26	5,17847,62134,3843	28794,3088,17	1909,08,93	2,53,02	50		
27	5,17847,90928,6931	28794,1179,08	1909,06,40	2,53,01	50		
28	5,17848,19722,8110	28793,9270,02	1909,03,87	2,53,00	50		
29	5,17848,48516,7380	28793,7360,98	1909,01,34	2,52,99	50		
150830	5,17848,77310,4741	28793,5451,97	1908,98,81	2,52,98	50		
31	5,17849,06104,0193	28793,3542,98	1908,96,28	2,52,97	50		
32	5,17849,34897,3736	28793,1634,02	1908,93,75	2,52,96	50		
33	5,17849,63690,5370	28792,9725,08	1908,91,22	2,52,95	50		
34	5,17849,92483,5095	28792,7816,17	1908,88,69	2,52,94	50		
35	5,17850,21276,2911	28792,5907,28	1908,86,16	2,52,93	50		
36	5,17850,50068,8818	28792,3998,42	1908,83,63	2,52,92	50		
37	5,17850,78861,2816	28792,2089,58	1908,81,10	2,52,91	50		
38	5,17851,07653,4906	28792,0180,77	1908,78,57	2,52,90	50		
39	5,17851,36445,5087	28791,8271,98	1908,76,04	2,52,89	50		
150840	5,17851,65237,3359	28791,6363,22	1908,73,51	2,52,88	50		
41	5,17851,94028,9722	28791,4454,48	1908,70,98	2,52,87	50		
42	5,17852,22820,4176	28791,2545,77	1908,68,45	2,52,86	50		
43	5,17852,51611,6722	28791,0637,09	1908,65,92	2,52,85	50		
44	5,17852,80402,7359	28790,8728,43	1908,63,39	2,52,84	50		
45	5,17853,09193,6087	28790,6819,80	1908,60,86	2,52,83	50		
46	5,17853,37984,2907	28790,4911,19	1908,58,33	2,52,82	50		
47	5,17853,66774,7818	28790,3002,61	1908,55,80	2,52,81	50		
48	5,17853,95565,0821	28790,1094,05	1908,53,27	2,52,80	50		
49	5,17854,24355,1915	28789,9185,52	1908,50,74	2,52,79	50		
150850	5,17854,53145,1101	28789,7277,01	1908,48,21	2,52,78	50		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
150850	5,17854 53145 1101	28789 7277 01	1908 48 21	2 52 78	50		
51	5,17854 81934 8378	28789 5368 53	1908 45 68	2 52 77	50		
52	5,17855 10724 3747	28789 3460 07	1908 43 15	2 52 76	50		
53	5,17855 39513 7207	28789 1551 64	1908 40 62	2 52 75	50		
54	5,17855 68302 8759	28788 9643 23	1908 38 09	2 52 74	50		
55	5,17855 97091 8402	28788 7734 85	1908 35 56	2 52 73	50		
56	5,17856 25880 6137	28788 5826 49	1908 33 03	2 52 72	50		
57	5,17856 54669 1963	28788 3918 16	1908 30 50	2 52 71	50		
58	5,17856 83457 5881	28788 2009 85	1908 27 97	2 52 70	50		
59	5,17857 12245 7891	28788 0101 57	1908 25 44	2 52 69	50		
150860	5,17857 41033 7993	28787 8193 32	1908 22 91	2 52 68	50		
61	5,17857 69821 6186	28787 6285 09	1908 20 38	2 52 67	50		
62	5,17857 98609 2471	28787 4376 89	1908 17 85	2 52 66	50		
63	5,17858 27396 6848	28787 2468 71	1908 15 32	2 52 65	50		
64	5,17858 56183 9317	28787 0560 56	1908 12 79	2 52 64	50		
65	5,17858 84970 9878	28786 8652 43	1908 10 26	2 52 63	50		
66	5,17859 13757 8530	28786 6744 33	1908 07 73	2 52 62	50		
67	5,17859 42544 5274	28786 4836 25	1908 05 20	2 52 61	50		
68	5,17859 71331 0110	28786 2928 20	1908 02 67	2 52 60	50		
69	5,17860 00117 3038	28786 1020 17	1908 00 14	2 52 59	50		
150870	5,17860 28903 4058	28785 9112 17	1907 97 61	2 52 58	50		
71	5,17860 57689 3170	28785 7204 19	1907 95 08	2 52 57	50		
72	5,17860 86475 0374	28785 5296 24	1907 92 55	2 52 56	50		
73	5,17861 15260 5670	28785 3388 31	1907 90 02	2 52 55	50		
74	5,17861 44045 9058	28785 1480 41	1907 87 49	2 52 54	50		
75	5,17861 72831 0538	28784 9572 54	1907 84 96	2 52 53	50		
76	5,17862 01616 0111	28784 7664 69	1907 82 43	2 52 52	50		
77	5,17862 30400 7776	28784 5756 87	1907 79 90	2 52 51	50		
78	5,17862 59185 3533	28784 3849 07	1907 77 37	2 52 50	50		
79	5,17862 87969 7382	28784 1941 30	1907 74 84	2 52 49	50		
150880	5,17863 16753 9323	28784 0033 55	1907 72 32	2 52 48	50		
81	5,17863 45537 9357	28783 8125 83	1907 69 80	2 52 47	50		
82	5,17863 74321 7483	28783 6218 13	1907 67 28	2 52 46	50		
83	5,17864 03105 3701	28783 4310 46	1907 64 76	2 52 45	50		
84	5,17864 31888 8011	28783 2402 81	1907 62 24	2 52 44	50		
85	5,17864 60672 0414	28783 0495 19	1907 59 72	2 52 43	50		
86	5,17864 89455 0909	28782 8587 59	1907 57 20	2 52 42	50		
87	5,17865 18237 9497	28782 6680 02	1907 54 68	2 52 41	50		
88	5,17865 47020 6177	28782 4772 47	1907 52 16	2 52 40	50		
89	5,17865 75803 0949	28782 2864 95	1907 49 64	2 52 39	50		
150890	5,17866 04585 3814	28782 0957 45	1907 47 12	2 52 38	50		
91	5,17866 33367 4771	28781 9049 98	1907 44 60	2 52 37	50		
92	5,17866 62149 3821	28781 7142 53	1907 42 08	2 52 36	50		
93	5,17866 90931 0964	28781 5235 11	1907 39 56	2 52 35	50		
94	5,17867 19712 6199	28781 3327 71	1907 37 04	2 52 34	50		
95	5,17867 48493 9527	28781 1420 34	1907 34 52	2 52 33	50		
96	5,17867 77275 0947	28780 9512 99	1907 32 00	2 52 32	50		
97	5,17868 06056 0460	28780 7605 67	1907 29 48	2 52 31	50		
98	5,17868 34836 8066	28780 5698 38	1907 26 96	2 52 30	50		
99	5,17868 63617 3764	28780 3791 11	1907 24 44	2 52 29	50		
150900	5,17868 92397 7555	28780 1883 87	1907 21 92	2 52 28	50		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
150900	5,17868,92397,7555	28780,1883,87	1907,21,92	2,52,28	50		
1	5,17869,21177,9439	28779,9976,65	1907,19,40	2,52,27	50		
2	5,17869,49957,9416	28779,8069,46	1907,16,88	2,52,26	50		
3	5,17869,78737,7485	28779,6162,29	1907,14,36	2,52,25	50		
4	5,17870,07517,3647	28779,4255,15	1907,11,84	2,52,24	50		
5	5,17870,36296,7902	28779,2348,03	1907,09,32	2,52,23	50		
6	5,17870,65076,0250	28779,0440,94	1907,06,80	2,52,22	50		
7	5,17870,93855,0691	28778,8533,87	1907,04,28	2,52,21	50		
8	5,17871,22633,9225	28778,6626,83	1907,01,76	2,52,20	50		
9	5,17871,51412,5852	28778,4719,81	1906,99,24	2,52,19	50		
150910	5,17871,80191,0572	28778,2812,82	1906,96,72	2,52,18	50		
11	5,17872,08969,3385	28778,0905,85	1906,94,20	2,52,17	50		
12	5,17872,37747,4291	28777,8998,91	1906,91,68	2,52,16	50		
13	5,17872,66525,3290	28777,7091,99	1906,89,16	2,52,15	50		
14	5,17872,95303,0382	28777,5185,10	1906,86,64	2,52,14	50		
15	5,17873,24080,5567	28777,3278,23	1906,84,12	2,52,13	50		
16	5,17873,52857,8845	28777,1371,39	1906,81,60	2,52,12	50		
17	5,17873,81635,0216	28776,9464,57	1906,79,08	2,52,11	50		
18	5,17874,10411,9681	28776,7557,78	1906,76,56	2,52,10	50		
19	5,17874,39188,7239	28776,5651,01	1906,74,04	2,52,09	50		
150920	5,17874,67965,2890	28776,3744,27	1906,71,52	2,52,08	50		
21	5,17874,96741,6634	28776,1837,55	1906,69,00	2,52,07	50		
22	5,17875,25517,8472	28775,9930,86	1906,66,48	2,52,06	50		
23	5,17875,54293,8403	28775,8024,20	1906,63,96	2,52,05	50		
24	5,17875,83069,6427	28775,6117,56	1906,61,44	2,52,04	50		
25	5,17876,11845,2545	28775,4210,95	1906,58,92	2,52,03	50		
26	5,17876,40620,6756	28775,2304,36	1906,56,40	2,52,02	50		
27	5,17876,69395,9060	28775,0397,80	1906,53,88	2,52,01	50		
28	5,17876,98170,9458	28774,8491,26	1906,51,36	2,52,00	50		
29	5,17877,26945,7949	28774,6584,75	1906,48,84	2,51,99	50		
150930	5,17877,55720,4534	28774,4678,26	1906,46,32	2,51,98	50		
31	5,17877,84494,9212	28774,2771,80	1906,43,80	2,51,97	50		
32	5,17878,13269,1984	28774,0865,36	1906,41,28	2,51,96	50		
33	5,17878,42043,2849	28773,8958,95	1906,38,76	2,51,95	50		
34	5,17878,70817,1808	28773,7052,56	1906,36,24	2,51,94	50		
35	5,17878,99590,8861	28773,5146,20	1906,33,72	2,51,93	50		
36	5,17879,28364,4007	28773,3239,86	1906,31,20	2,51,92	50		
37	5,17879,57137,7247	28773,1333,55	1906,28,68	2,51,91	50		
38	5,17879,85910,8581	28772,9427,26	1906,26,16	2,51,90	50		
39	5,17880,14683,8008	28772,7521,00	1906,23,64	2,51,89	50		
150940	5,17880,43456,5529	28772,5614,76	1906,21,12	2,51,88	50		
41	5,17880,72229,1144	28772,3708,55	1906,18,60	2,51,87	50		
42	5,17881,01001,4853	28772,1802,36	1906,16,08	2,51,86	50		
43	5,17881,29773,6655	28771,9896,20	1906,13,56	2,51,85	50		
44	5,17881,58545,6551	28771,7990,06	1906,11,04	2,51,84	50		
45	5,17881,87317,4541	28771,6083,95	1906,08,52	2,51,83	50		
46	5,17882,16089,0625	28771,4177,86	1906,06,00	2,51,82	50		
47	5,17882,44860,4803	28771,2271,80	1906,03,48	2,51,81	50		
48	5,17882,73631,7075	28771,0365,77	1906,00,96	2,51,80	50		
49	5,17883,02402,7441	28770,8459,76	1905,98,44	2,51,79	50		
150950	5,17883,31173,5901	28770,6553,78	1905,95,92	2,51,78	50		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
150950	5,17883,31173,5901	28770,6553,78	1905,95,92	2,51,78	50		
51	5,17883,59944,2455	28770,4647,82	1905,93,40	2,51,77	50		
52	5,17883,88714,7103	28770,2741,89	1905,90,88	2,51,76	50		
53	5,17884,17484,9845	28770,0835,98	1905,88,36	2,51,75	50		
54	5,17884,46255,0681	28769,8930,10	1905,85,84	2,51,74	50		
55	5,17884,75024,9611	28769,7024,24	1905,83,32	2,51,73	50		
56	5,17885,03794,6635	28769,5118,41	1905,80,80	2,51,72	50		
57	5,17885,32564,1753	28769,3212,60	1905,78,28	2,51,71	50		
58	5,17885,61333,4966	28769,1306,82	1905,75,76	2,51,70	50		
59	5,17885,90102,6273	28768,9401,06	1905,73,24	2,51,69	50		
150960	5,17886,18871,5674	28768,7495,33	1905,70,72	2,51,68	50		
61	5,17886,47640,3169	28768,5589,62	1905,68,20	2,51,67	50		
62	5,17886,76408,8759	28768,3683,94	1905,65,68	2,51,66	50		
63	5,17887,05177,2443	28768,1778,28	1905,63,16	2,51,65	50		
64	5,17887,33945,4221	28767,9872,65	1905,60,64	2,51,64	50		
65	5,17887,62713,4094	28767,7967,04	1905,58,12	2,51,63	50		
66	5,17887,91481,2061	28767,6061,46	1905,55,60	2,51,62	50		
67	5,17888,20248,8122	28767,4155,90	1905,53,08	2,51,61	50		
68	5,17888,49016,2278	28767,2250,37	1905,50,56	2,51,60	50		
69	5,17888,77783,4528	28767,0344,86	1905,48,04	2,51,59	50		
150970	5,17889,06550,4873	28766,8439,38	1905,45,52	2,51,58	50		
71	5,17889,35317,3312	28766,6533,92	1905,43,00	2,51,57	50		
72	5,17889,64083,9846	28766,4628,49	1905,40,48	2,51,56	50		
73	5,17889,92850,4474	28766,2723,09	1905,37,96	2,51,55	50		
74	5,17890,21616,7197	28766,0817,71	1905,35,44	2,51,54	50		
75	5,17890,50382,8015	28765,8912,36	1905,32,92	2,51,53	50		
76	5,17890,79148,6927	28765,7007,03	1905,30,40	2,51,52	50		
77	5,17891,07914,3934	28765,5101,73	1905,27,88	2,51,51	50		
78	5,17891,36679,9036	28765,3196,45	1905,25,36	2,51,50	50		
79	5,17891,65445,2232	28765,1291,20	1905,22,84	2,51,49	50		
150980	5,17891,94210,3523	28764,9385,97	1905,20,33	2,51,48	50		
81	5,17892,22975,2909	28764,7480,77	1905,17,82	2,51,47	50		
82	5,17892,51740,0390	28764,5575,59	1905,15,31	2,51,46	50		
83	5,17892,80504,5966	28764,3670,44	1905,12,80	2,51,45	50		
84	5,17893,09268,9636	28764,1765,31	1905,10,29	2,51,44	50		
85	5,17893,38033,1401	28763,9860,21	1905,07,78	2,51,43	50		
86	5,17893,66797,1261	28763,7955,13	1905,05,27	2,51,42	50		
87	5,17893,95560,9216	28763,6050,08	1905,02,76	2,51,41	50		
88	5,17894,24324,5266	28763,4145,05	1905,00,25	2,51,40	50		
89	5,17894,53087,9411	28763,2240,05	1904,97,74	2,51,39	50		
150990	5,17894,81851,1651	28763,0335,07	1904,95,23	2,51,38	50		
91	5,17895,10614,1986	28762,8430,12	1904,92,72	2,51,37	50		
92	5,17895,39377,0416	28762,6525,19	1904,90,21	2,51,36	50		
93	5,17895,68139,6941	28762,4620,29	1904,87,70	2,51,35	50		
94	5,17895,96902,1561	28762,2715,41	1904,85,19	2,51,34	50		
95	5,17896,25664,4276	28762,0810,56	1904,82,68	2,51,33	50		
96	5,17896,54426,5087	28761,8905,73	1904,80,17	2,51,32	50		
97	5,17896,83188,3993	28761,7000,93	1904,77,66	2,51,31	50		
98	5,17897,11950,0994	28761,5096,15	1904,75,15	2,51,30	50		
99	5,17897,40711,6090	28761,3191,40	1904,72,64	2,51,29	50		
151000	5,17897,69472,9281	28761,1286,67	1904,70,13	2,51,28	50		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
151000	5,17897'69472'9317	28761'1287'32	1904'69'16	2'52'27	50		
1	5,17897'98234'0604	28760'9382'63	1904'66'64	2'52'26	50		
2	5,17898'26994'9987	28760'7477'96	1904'64'12	2'52'25	50		
3	5,17898'55755'7465	28760'5573'32	1904'61'60	2'52'24	50		
4	5,17898'84516'3038	28760'3668'70	1904'59'08	2'52'23	50		
5	5,17899'13276'6707	28760'1764'11	1904'56'56	2'52'22	50		
6	5,17899'42036'8471	28759'9859'54	1904'54'04	2'52'21	50		
7	5,17899'70796'8331	28759'7955'00	1904'51'52	2'52'20	50		
8	5,17899'99556'6286	28759'6050'48	1904'49'00	2'52'19	50		
9	5,17900'28316'2336	28759'4145'99	1904'46'48	2'52'18	50		
151010	5,17900'57075'6482	28759'2241'53	1904'43'96	2'52'17	50		
11	5,17900'85834'8724	28759'0337'09	1904'41'44	2'52'16	50		
12	5,17901'14593'9061	28758'8432'68	1904'38'92	2'52'15	50		
13	5,17901'43352'7494	28758'6528'29	1904'36'40	2'52'14	50		
14	5,17901'72111'4022	28758'4623'93	1904'33'88	2'52'13	50		
15	5,17902'00869'8646	28758'2719'59	1904'31'36	2'52'12	50		
16	5,17902'29628'1366	28758'0815'28	1904'28'84	2'52'11	50		
17	5,17902'58386'2181	28757'8910'99	1904'26'32	2'52'10	50		
18	5,17902'87144'1092	28757'7006'73	1904'23'80	2'52'09	50		
19	5,17903'15901'8099	28757'5102'49	1904'21'28	2'52'08	50		
151020	5,17903'44659'3201	28757'3198'28	1904'18'76	2'52'07	50		
21	5,17903'73416'6399	28757'1294'09	1904'16'24	2'52'06	50		
22	5,17904'02173'7693	28756'9389'93	1904'13'72	2'52'05	50		
23	5,17904'30930'7083	28756'7485'79	1904'11'20	2'52'04	50		
24	5,17904'59687'4569	28756'5581'68	1904'08'68	2'52'03	50		
25	5,17904'88444'0151	28756'3677'59	1904'06'16	2'52'02	50		
26	5,17905'17200'3829	28756'1773'53	1904'03'64	2'52'01	50		
27	5,17905'45956'5603	28755'9869'49	1904'01'12	2'52'00	50		
28	5,17905'74712'5472	28755'7965'48	1903'98'60	2'51'99	50		
29	5,17906'03468'3437	28755'6061'49	1903'96'08	2'51'98	50		
151030	5,17906'32223'9498	28755'4157'53	1903'93'56	2'51'97	50		
31	5,17906'60979'3656	28755'2253'59	1903'91'04	2'51'96	50		
32	5,17906'89734'5910	28755'0349'68	1903'88'52	2'51'95	50		
33	5,17907'18489'6260	28754'8445'79	1903'86'00	2'51'94	50		
34	5,17907'47244'4706	28754'6541'93	1903'83'48	2'51'93	50		
35	5,17907'75999'1248	28754'4638'10	1903'80'96	2'51'92	50		
36	5,17908'04753'5886	28754'2734'29	1903'78'44	2'51'91	50		
37	5,17908'33507'8620	28754'0830'51	1903'75'92	2'51'90	50		
38	5,17908'62261'9451	28753'8926'75	1903'73'40	2'51'89	50		
39	5,17908'91015'8378	28753'7023'02	1903'70'88	2'51'88	50		
151040	5,17909'19769'5401	28753'5119'31	1903'68'36	2'51'87	50		
41	5,17909'48523'0520	28753'3215'63	1903'65'84	2'51'86	50		
42	5,17909'77276'3736	28753'1311'97	1903'63'32	2'51'85	50		
43	5,17910'06029'5048	28752'9408'34	1903'60'80	2'51'84	50		
44	5,17910'34782'4456	28752'7504'73	1903'58'28	2'51'83	50		
45	5,17910'63535'1961	28752'5601'15	1903'55'76	2'51'82	50		
46	5,17910'92287'7562	28752'3697'59	1903'53'24	2'51'81	50		
47	5,17911'21040'1260	28752'1794'06	1903'50'72	2'51'80	50		
48	5,17911'49792'3054	28751'9890'55	1903'48'20	2'51'79	50		
49	5,17911'78544'2945	28751'7987'07	1903'45'68	2'51'78	50		
151050	5,17912'07296'0932	28751'6083'61	1903'43'16	2'51'77	50		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
151050	5,17912,07296,0932	28751,6083,61	1903,43,16	2,51,77	50		
51	5,17912,36047,7016	28751,4180,18	1903,40,64	2,51,76	50		
52	5,17912,64799,1196	28751,2276,77	1903,38,12	2,51,75	50		
53	5,17912,93550,3473	28751,0373,39	1903,35,60	2,51,74	50		
54	5,17913,22301,3846	28750,8470,03	1903,33,08	2,51,73	50		
55	5,17913,51052,2316	28750,6566,70	1903,30,56	2,51,72	50		
56	5,17913,79802,8883	28750,4663,39	1903,28,04	2,51,71	50		
57	5,17914,08553,3546	28750,2760,11	1903,25,52	2,51,70	50		
58	5,17914,37303,6306	28750,0856,85	1903,23,00	2,51,69	50		
59	5,17914,66053,7163	28749,8953,62	1903,20,48	2,51,68	50		
151060	5,17914,94803,6117	28749,7050,42	1903,17,96	2,51,67	50		
61	5,17915,23553,3167	28749,5147,24	1903,15,44	2,51,66	50		
62	5,17915,52302,8314	28749,3244,09	1903,12,92	2,51,65	50		
63	5,17915,81052,1558	28749,1340,96	1903,10,40	2,51,64	50		
64	5,17916,09801,2899	28748,9437,86	1903,07,88	2,51,63	50		
65	5,17916,38550,2337	28748,7534,78	1903,05,36	2,51,62	50		
66	5,17916,67298,9872	28748,5631,73	1903,02,84	2,51,61	50		
67	5,17916,96047,5504	28748,3728,70	1903,00,32	2,51,60	50		
68	5,17917,24795,9233	28748,1825,70	1902,97,80	2,51,59	50		
69	5,17917,53544,1059	28747,9922,72	1902,95,28	2,51,58	50		
151070	5,17917,82292,0982	28747,8019,77	1902,92,76	2,51,57	50		
71	5,17918,11039,9002	28747,6116,84	1902,90,24	2,51,56	50		
72	5,17918,39787,5119	28747,4213,94	1902,87,72	2,51,55	50		
73	5,17918,68534,9333	28747,2311,06	1902,85,20	2,51,54	50		
74	5,17918,97282,1644	28747,0408,21	1902,82,68	2,51,53	50		
75	5,17919,26029,2052	28746,8505,38	1902,80,16	2,51,52	50		
76	5,17919,54776,0557	28746,6602,58	1902,77,64	2,51,51	50		
77	5,17919,83522,7160	28746,4699,80	1902,75,12	2,51,50	50		
78	5,17920,12269,1860	28746,2797,05	1902,72,60	2,51,49	50		
79	5,17920,41015,4657	28746,0894,32	1902,70,09	2,51,48	50		
151080	5,17920,69761,5551	28745,8991,62	1902,67,58	2,51,47	50		
81	5,17920,98507,4543	28745,7088,94	1902,65,07	2,51,46	50		
82	5,17921,27253,1632	28745,5186,29	1902,62,56	2,51,45	50		
83	5,17921,55998,6818	28745,3283,66	1902,60,05	2,51,44	50		
84	5,17921,84744,0102	28745,1381,06	1902,57,54	2,51,43	50		
85	5,17922,13489,1483	28744,9478,48	1902,55,03	2,51,42	50		
86	5,17922,42234,0961	28744,7575,93	1902,52,52	2,51,41	50		
87	5,17922,70978,8537	28744,5673,40	1902,50,01	2,51,40	50		
88	5,17922,99723,4210	28744,3770,90	1902,47,50	2,51,39	50		
89	5,17923,28467,7981	28744,1868,42	1902,44,99	2,51,38	50		
151090	5,17923,57211,9849	28743,9965,97	1902,42,48	2,51,37	50		
91	5,17923,85955,9815	28743,8063,55	1902,39,97	2,51,36	50		
92	5,17924,14699,7879	28743,6161,15	1902,37,46	2,51,35	50		
93	5,17924,43443,4040	28743,4258,78	1902,34,95	2,51,34	50		
94	5,17924,72186,8299	28743,2356,43	1902,32,44	2,51,33	50		
95	5,17925,00930,0655	28743,0454,11	1902,29,93	2,51,32	50		
96	5,17925,29673,1109	28742,8551,81	1902,27,42	2,51,31	50		
97	5,17925,58415,9661	28742,6649,54	1902,24,91	2,51,30	50		
98	5,17925,87158,6311	28742,4747,29	1902,22,40	2,51,29	50		
99	5,17926,15901,1058	28742,2845,07	1902,19,89	2,51,28	50		
151100	5,17926,44643,3903	28742,0942,87	1902,17,38	2,51,27	50		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
151100	5,17926'44643'3903	28742'0942'87	1902'17'38	2'51'27	''	''	''
1	5,17926'73385'4846	28741'9040'70	1902'14'87	2'51'26	''	''	''
2	5,17927'02127'3887	28741'7138'55	1902'12'36	2'51'25	''	''	''
3	5,17927'30869'1026	28741'5236'43	1902'09'85	2'51'24	''	''	''
4	5,17927'59610'6262	28741'3334'33	1902'07'34	2'51'23	''	''	''
5	5,17927'88351'9596	28741'1432'26	1902'04'83	2'51'22	''	''	''
6	5,17928'17093'1028	28740'9530'21	1902'02'32	2'51'21	''	''	''
7	5,17928'45834'0558	28740'7628'19	1901'99'81	2'51'20	''	''	''
8	5,17928'74574'8186	28740'5726'19	1901'97'30	2'51'19	''	''	''
9	5,17929'03315'3912	28740'3824'22	1901'94'79	2'51'18	''	''	''
151110	5,17929'32055'7736	28740'1922'27	1901'92'28	2'51'17	''	''	''
11	5,17929'60795'9658	28740'0020'35	1901'89'77	2'51'16	''	''	''
12	5,17929'89535'9678	28739'8118'45	1901'87'26	2'51'15	''	''	''
13	5,17930'18275'7796	28739'6216'58	1901'84'75	2'51'14	''	''	''
14	5,17930'47015'4013	28739'4314'73	1901'82'24	2'51'13	''	''	''
15	5,17930'75754'8328	28739'2412'91	1901'79'73	2'51'12	''	''	''
16	5,17931'04494'0741	28739'0511'11	1901'77'22	2'51'11	''	''	''
17	5,17931'33233'1252	28738'8609'34	1901'74'71	2'51'10	''	''	''
18	5,17931'61971'9861	28738'6707'59	1901'72'20	2'51'09	''	''	''
19	5,17931'90710'6569	28738'4805'87	1901'69'69	2'51'08	''	''	''
151120	5,17932'19449'1375	28738'2904'17	1901'67'18	2'51'07	''	''	''
21	5,17932'48187'4279	28738'1002'50	1901'64'67	2'51'06	''	''	''
22	5,17932'76925'5282	28737'9100'85	1901'62'16	2'51'05	''	''	''
23	5,17933'05663'4383	28737'7199'23	1901'59'65	2'51'04	''	''	''
24	5,17933'34401'1582	28737'5297'63	1901'57'14	2'51'03	''	''	''
25	5,17933'63138'6880	28737'3396'06	1901'54'63	2'51'02	''	''	''
26	5,17933'91876'0276	28737'1494'51	1901'52'12	2'51'01	''	''	''
27	5,17934'20613'1771	28736'9592'99	1901'49'61	2'51'00	''	''	''
28	5,17934'49350'1364	28736'7691'49	1901'47'10	2'50'99	''	''	''
29	5,17934'78086'9055	28736'5790'02	1901'44'59	2'50'98	''	''	''
151130	5,17935'06823'4845	28736'3888'57	1901'42'08	2'50'97	''	''	''
31	5,17935'35559'8734	28736'1987'15	1901'39'57	2'50'96	''	''	''
32	5,17935'64296'0721	28736'0085'75	1901'37'06	2'50'95	''	''	''
33	5,17935'93032'0807	28735'8184'38	1901'34'55	2'50'94	''	''	''
34	5,17936'21767'8991	28735'6283'03	1901'32'04	2'50'93	''	''	''
35	5,17936'50503'5274	28735'4381'71	1901'29'53	2'50'92	''	''	''
36	5,17936'79238'9656	28735'2480'41	1901'27'02	2'50'91	''	''	''
37	5,17937'07974'2136	28735'0579'14	1901'24'51	2'50'90	''	''	''
38	5,17937'36709'2715	28734'8677'89	1901'22'00	2'50'89	''	''	''
39	5,17937'65444'1393	28734'6776'67	1901'19'49	2'50'88	''	''	''
151140	5,17937'94178'8170	28734'4875'48	1901'16'98	2'50'87	''	''	''
41	5,17938'22913'3045	28734'2974'31	1901'14'47	2'50'86	''	''	''
42	5,17938'51647'6019	28734'1073'17	1901'11'96	2'50'85	''	''	''
43	5,17938'80381'7092	28733'9172'05	1901'09'45	2'50'84	''	''	''
44	5,17939'09115'6264	28733'7270'96	1901'06'94	2'50'83	''	''	''
45	5,17939'37849'3535	28733'5369'89	1901'04'43	2'50'82	''	''	''
46	5,17939'66582'8905	28733'3468'85	1901'01'92	2'50'81	''	''	''
47	5,17939'95316'2374	28733'1567'83	1900'99'41	2'50'80	''	''	''
48	5,17940'24049'3942	28732'9666'84	1900'96'90	2'50'79	''	''	''
49	5,17940'52782'3609	28732'7765'87	1900'94'39	2'50'78	''	''	''
151150	5,17940'81515'1375	28732'5864'93	1900'91'88	2'50'77	''	''	''

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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)
151150	5,17940,81515,1375	28732,5864,93	1900,91,88	2,50,77	50		
51	5,17941,10247,7240	28732,3964,01	1900,89,37	2,50,76	50		
52	5,17941,38980,1204	28732,2063,12	1900,86,86	2,50,75	50		
53	5,17941,67712,3267	28732,0162,25	1900,84,35	2,50,74	50		
54	5,17941,96444,3429	28731,8261,41	1900,81,84	2,50,73	50		
55	5,17942,25176,1690	28731,6360,59	1900,79,33	2,50,72	50		
56	5,17942,53907,8051	28731,4459,80	1900,76,82	2,50,71	50		
57	5,17942,82639,2511	28731,2559,03	1900,74,31	2,50,70	50		
58	5,17943,11370,5070	28731,0658,29	1900,71,80	2,50,69	50		
59	5,17943,40101,5728	28730,8757,57	1900,69,29	2,50,68	50		
151160	5,17943,68832,4486	28730,6856,88	1900,66,78	2,50,67	50		
61	5,17943,97563,1343	28730,4956,21	1900,64,27	2,50,66	50		
62	5,17944,26293,6299	28730,3055,57	1900,61,76	2,50,65	50		
63	5,17944,55023,9355	28730,1154,95	1900,59,25	2,50,64	50		
64	5,17944,83754,0510	28729,9254,36	1900,56,74	2,50,63	50		
65	5,17945,12483,9764	28729,7353,79	1900,54,23	2,50,62	50		
66	5,17945,41213,7118	28729,5453,25	1900,51,72	2,50,61	50		
67	5,17945,69943,2571	28729,3552,73	1900,49,21	2,50,60	50		
68	5,17945,98672,6124	28729,1652,24	1900,46,70	2,50,59	50		
69	5,17946,27401,7776	28728,9751,77	1900,44,19	2,50,58	50		
151170	5,17946,56130,7528	28728,7851,33	1900,41,68	2,50,57	50		
71	5,17946,84859,5379	28728,5950,91	1900,39,17	2,50,56	50		
72	5,17947,13588,1330	28728,4050,52	1900,36,66	2,50,55	50		
73	5,17947,42316,5381	28728,2150,15	1900,34,15	2,50,54	50		
74	5,17947,71044,7531	28728,0249,81	1900,31,64	2,50,53	50		
75	5,17947,99772,7781	28727,8349,49	1900,29,13	2,50,52	50		
76	5,17948,28500,6130	28727,6449,20	1900,26,62	2,50,51	50		
77	5,17948,57228,2579	28727,4548,93	1900,24,11	2,50,50	50		
78	5,17948,85955,7128	28727,2648,69	1900,21,60	2,50,49	50		
79	5,17949,14682,9777	28727,0748,47	1900,19,10	2,50,48	50		
151180	5,17949,43410,0525	28726,8848,28	1900,16,60	2,50,47	50		
81	5,17949,72136,9373	28726,6948,11	1900,14,10	2,50,46	50		
82	5,17950,00863,6321	28726,5047,97	1900,11,60	2,50,45	50		
83	5,17950,29590,1369	28726,3147,85	1900,09,10	2,50,44	50		
84	5,17950,58316,4517	28726,1247,76	1900,06,60	2,50,43	50		
85	5,17950,87042,5765	28725,9347,69	1900,04,10	2,50,42	50		
86	5,17951,15768,5113	28725,7447,65	1900,01,60	2,50,41	50		
87	5,17951,44494,2561	28725,5547,63	1899,99,10	2,50,40	50		
88	5,17951,73219,8109	28725,3647,64	1899,96,60	2,50,39	50		
89	5,17952,01945,1757	28725,1747,67	1899,94,10	2,50,38	50		
151190	5,17952,30670,3505	28724,9847,73	1899,91,60	2,50,37	50		
91	5,17952,59395,3353	28724,7947,81	1899,89,10	2,50,36	50		
92	5,17952,88120,1301	28724,6047,92	1899,86,60	2,50,35	50		
93	5,17953,16844,7349	28724,4148,05	1899,84,10	2,50,34	50		
94	5,17953,45569,1497	28724,2248,21	1899,81,60	2,50,33	50		
95	5,17953,74293,3745	28724,0348,39	1899,79,10	2,50,32	50		
96	5,17954,03017,4093	28723,8448,60	1899,76,60	2,50,31	50		
97	5,17954,31741,2542	28723,6548,83	1899,74,10	2,50,30	50		
98	5,17954,60464,9091	28723,4649,09	1899,71,60	2,50,29	50		
99	5,17954,89188,3740	28723,2749,37	1899,69,10	2,50,28	50		
151200	5,17955,17911,6489	28723,0849,68	1899,66,60	2,50,27	50		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
151200	5,17955'17911'6519	28723'0850'36	1899'65'61	2'51'27	50		
1	5,17955'46634'7369	28722'8950'70	1899'63'10	2'51'26	50		
2	5,17955'75357'6320	28722'7051'07	1899'60'59	2'51'25	50		
3	5,17956'04080'3371	28722'5151'46	1899'58'08	2'51'24	50		
4	5,17956'32802'8522	28722'3251'88	1899'55'57	2'51'23	50		
5	5,17956'61525'1774	28722'1352'32	1899'53'06	2'51'22	50		
6	5,17956'90247'3126	28721'9452'79	1899'50'55	2'51'21	50		
7	5,17957'18969'2579	28721'7553'28	1899'48'04	2'51'20	50		
8	5,17957'47691'0132	28721'5653'80	1899'45'53	2'51'19	50		
9	5,17957'76412'5786	28721'3754'34	1899'43'02	2'51'18	50		
151210	5,17958'05133'9540	28721'1854'91	1899'40'51	2'51'17	50		
11	5,17958'33855'1395	28720'9955'50	1899'38'00	2'51'16	50		
12	5,17958'62576'1351	28720'8056'12	1899'35'49	2'51'15	50		
13	5,17958'91296'9407	28720'6156'77	1899'32'98	2'51'14	50		
14	5,17959'20017'5564	28720'4257'44	1899'30'47	2'51'13	50		
15	5,17959'48737'9821	28720'2358'14	1899'27'96	2'51'12	50		
16	5,17959'77458'2179	28720'0458'86	1899'25'45	2'51'11	50		
17	5,17960'06178'2638	28719'8559'61	1899'22'94	2'51'10	50		
18	5,17960'34898'1198	28719'6660'38	1899'20'43	2'51'09	50		
19	5,17960'63617'7858	28719'4761'18	1899'17'92	2'51'08	50		
151220	5,17960'92337'2619	28719'2862'00	1899'15'41	2'51'07	50		
21	5,17961'21056'5481	28719'0962'85	1899'12'90	2'51'06	50		
22	5,17961'49775'6444	28718'9063'72	1899'10'39	2'51'05	50		
23	5,17961'78494'5508	28718'7164'62	1899'07'88	2'51'04	50		
24	5,17962'07213'2673	28718'5265'54	1899'05'37	2'51'03	50		
25	5,17962'35931'7939	28718'3366'49	1899'02'86	2'51'02	50		
26	5,17962'64650'1305	28718'1467'46	1899'00'35	2'51'01	50		
27	5,17962'93368'2772	28717'9568'46	1898'97'84	2'51'00	50		
28	5,17963'22086'2340	28717'7669'48	1898'95'33	2'50'99	50		
29	5,17963'50804'0009	28717'5770'53	1898'92'82	2'50'98	50		
151230	5,17963'79521'5780	28717'3871'60	1898'90'31	2'50'97	50		
31	5,17964'08238'9652	28717'1972'70	1898'87'80	2'50'96	50		
32	5,17964'36956'1625	28717'0073'82	1898'85'29	2'50'95	50		
33	5,17964'65673'1699	28716'8174'97	1898'82'78	2'50'94	50		
34	5,17964'94389'9874	28716'6276'14	1898'80'27	2'50'93	50		
35	5,17965'23106'6150	28716'4377'34	1898'77'76	2'50'92	50		
36	5,17965'51823'0527	28716'2478'56	1898'75'25	2'50'91	50		
37	5,17965'80539'3006	28716'0579'81	1898'72'74	2'50'90	50		
38	5,17966'09255'3586	28715'8681'08	1898'70'23	2'50'89	50		
39	5,17966'37971'2267	28715'6782'38	1898'67'72	2'50'88	50		
151240	5,17966'66686'9049	28715'4883'70	1898'65'21	2'50'87	50		
41	5,17966'95402'3933	28715'2985'05	1898'62'70	2'50'86	50		
42	5,17967'24117'6918	28715'1086'42	1898'60'19	2'50'85	50		
43	5,17967'52832'8004	28714'9187'82	1898'57'68	2'50'84	50		
44	5,17967'81547'7192	28714'7289'24	1898'55'17	2'50'83	50		
45	5,17968'10262'4481	28714'5390'69	1898'52'66	2'50'82	50		
46	5,17968'38976'9872	28714'3492'16	1898'50'15	2'50'81	50		
47	5,17968'67691'3364	28714'1593'66	1898'47'64	2'50'80	50		
48	5,17968'96405'4958	28713'9695'18	1898'45'13	2'50'79	50		
49	5,17969'25119'4653	28713'7796'73	1898'42'62	2'50'78	50		
151250	5,17969'53833'2450	28713'5898'30	1898'40'11	2'50'77	50		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
151250	5,17969,53833,2450	28713,5898,30	1898,40,11	2,50,77	50		
51	5,17969,82546,8348	28713,3999,90	1898,37,60	2,50,76	50		
52	5,17970,11260,2348	28713,2101,52	1898,35,09	2,50,75	50		
53	5,17970,39973,4450	28713,0203,17	1898,32,58	2,50,74	50		
54	5,17970,68686,4653	28712,8304,84	1898,30,07	2,50,73	50		
55	5,17970,97399,2958	28712,6406,54	1898,27,56	2,50,72	50		
56	5,17971,26111,9365	28712,4508,26	1898,25,05	2,50,71	50		
57	5,17971,54824,3873	28712,2610,01	1898,22,54	2,50,70	50		
58	5,17971,83536,6483	28712,0711,78	1898,20,03	2,50,69	50		
59	5,17972,12248,7195	28711,8813,58	1898,17,52	2,50,68	50		
151260	5,17972,40960,6009	28711,6915,40	1898,15,01	2,50,67	50		
61	5,17972,69672,2924	28711,5017,25	1898,12,50	2,50,66	50		
62	5,17972,98383,7941	28711,3119,12	1898,09,99	2,50,65	50		
63	5,17973,27095,1060	28711,1221,02	1898,07,48	2,50,64	50		
64	5,17973,55806,2281	28710,9322,95	1898,04,97	2,50,63	50		
65	5,17973,84517,1604	28710,7424,90	1898,02,46	2,50,62	50		
66	5,17974,13227,9029	28710,5526,88	1897,99,95	2,50,61	50		
67	5,17974,41938,4556	28710,3628,88	1897,97,44	2,50,60	50		
68	5,17974,70648,8185	28710,1730,91	1897,94,93	2,50,59	50		
69	5,17974,99358,9916	28709,9832,96	1897,92,42	2,50,58	50		
151270	5,17975,28068,9749	28709,7935,04	1897,89,91	2,50,57	50		
71	5,17975,56778,7684	28709,6037,14	1897,87,40	2,50,56	50		
72	5,17975,85488,3721	28709,4139,27	1897,84,89	2,50,55	50		
73	5,17976,14197,7860	28709,2241,42	1897,82,38	2,50,54	50		
74	5,17976,42907,0101	28709,0343,60	1897,79,87	2,50,53	50		
75	5,17976,71616,0445	28708,8445,80	1897,77,36	2,50,52	50		
76	5,17977,00324,8891	28708,6548,03	1897,74,85	2,50,51	50		
77	5,17977,29033,5439	28708,4650,28	1897,72,34	2,50,50	50		
78	5,17977,57742,0089	28708,2752,56	1897,69,83	2,50,49	50		
79	5,17977,86450,2842	28708,0854,86	1897,67,33	2,50,48	50		
151280	5,17978,15158,3697	28707,8957,19	1897,64,83	2,50,47	50		
81	5,17978,43866,2654	28707,7059,54	1897,62,33	2,50,46	50		
82	5,17978,72573,9714	28707,5161,92	1897,59,83	2,50,45	50		
83	5,17979,01281,4876	28707,3264,32	1897,57,33	2,50,44	50		
84	5,17979,29988,8140	28707,1366,75	1897,54,83	2,50,43	50		
85	5,17979,58695,9507	28706,9469,20	1897,52,33	2,50,42	50		
86	5,17979,87402,8976	28706,7571,68	1897,49,83	2,50,41	50		
87	5,17980,16109,6548	28706,5674,18	1897,47,33	2,50,40	50		
88	5,17980,44816,2222	28706,3776,71	1897,44,83	2,50,39	50		
89	5,17980,73522,5999	28706,1879,26	1897,42,33	2,50,38	50		
151290	5,17981,02228,7878	28705,9981,84	1897,39,83	2,50,37	50		
91	5,17981,30934,7860	28705,8084,44	1897,37,33	2,50,36	50		
92	5,17981,59640,5944	28705,6187,07	1897,34,83	2,50,35	50		
93	5,17981,88346,2131	28705,4289,72	1897,32,33	2,50,34	50		
94	5,17982,17051,6421	28705,2392,40	1897,29,83	2,50,33	50		
95	5,17982,45756,8813	28705,0495,10	1897,27,33	2,50,32	50		
96	5,17982,74461,9308	28704,8597,83	1897,24,83	2,50,31	50		
97	5,17983,03166,7906	28704,6700,58	1897,22,33	2,50,30	50		
98	5,17983,31871,4607	28704,4803,36	1897,19,83	2,50,29	50		
99	5,17983,60575,9410	28704,2906,16	1897,17,33	2,50,28	50		
151300	5,17983,89280,2316	28704,1008,99	1897,14,83	2,50,27	50		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
151300	5,17983'89280'2316	28704'1008'99	1897'14'83	2'50'27	50		
1	5,17984'17984'3325	28703'9111'84	1897'12'33	2'50'26	50		
2	5,17984'46688'2437	28703'7214'72	1897'09'83	2'50'25	50		
3	5,17984'75391'9652	28703'5317'62	1897'07'33	2'50'24	50		
4	5,17985'04095'4970	28703'3420'55	1897'04'83	2'50'23	50		
5	5,17985'32798'8391	28703'1523'50	1897'02'33	2'50'22	50		
6	5,17985'61501'9915	28702'9626'48	1896'99'83	2'50'21	50		
7	5,17985'90204'9541	28702'7729'48	1896'97'33	2'50'20	50		
8	5,17986'18907'7270	28702'5832'51	1896'94'83	2'50'19	50		
9	5,17986'47610'3103	28702'3935'56	1896'92'33	2'50'18	50		
151310	5,17986'76312'7039	28702'2038'64	1896'89'83	2'50'17	50		
11	5,17987'05014'9078	28702'0141'74	1896'87'33	2'50'16	50		
12	5,17987'33716'9220	28701'8244'87	1896'84'83	2'50'15	50		
13	5,17987'62418'7465	28701'6348'02	1896'82'33	2'50'14	50		
14	5,17987'91120'3813	28701'4451'20	1896'79'83	2'50'13	50		
15	5,17988'19821'8264	28701'2554'40	1896'77'33	2'50'12	50		
16	5,17988'48523'0818	28701'0657'63	1896'74'83	2'50'11	50		
17	5,17988'77224'1476	28700'8760'88	1896'72'33	2'50'10	50		
18	5,17989'05925'0237	28700'6864'16	1896'69'83	2'50'09	50		
19	5,17989'34625'7101	28700'4967'46	1896'67'33	2'50'08	50		
151320	5,17989'63326'2068	28700'3070'79	1896'64'83	2'50'07	50		
21	5,17989'92026'5139	28700'1174'14	1896'62'33	2'50'06	50		
22	5,17990'20726'6313	28699'9277'52	1896'59'83	2'50'05	50		
23	5,17990'49426'5591	28699'7380'92	1896'57'33	2'50'04	50		
24	5,17990'78126'2972	28699'5484'35	1896'54'83	2'50'03	50		
25	5,17991'06825'8456	28699'3587'80	1896'52'33	2'50'02	50		
26	5,17991'35525'2044	28699'1691'28	1896'49'83	2'50'01	50		
27	5,17991'64224'3735	28698'9794'78	1896'47'33	2'50'00	50		
28	5,17991'92923'3530	28698'7898'31	1896'44'83	2'49'99	50		
29	5,17992'21622'1428	28698'6001'86	1896'42'33	2'49'98	50		
151330	5,17992'50320'7430	28698'4105'44	1896'39'83	2'49'97	50		
31	5,17992'79019'1535	28698'2209'04	1896'37'33	2'49'96	50		
32	5,17993'07717'3744	28698'0312'67	1896'34'83	2'49'95	50		
33	5,17993'36415'4057	28697'8416'32	1896'32'33	2'49'94	50		
34	5,17993'65113'2473	28697'6520'00	1896'29'83	2'49'93	50		
35	5,17993'93810'8993	28697'4623'70	1896'27'33	2'49'92	50		
36	5,17994'22508'3617	28697'2727'43	1896'24'83	2'49'91	50		
37	5,17994'51205'6344	28697'0831'18	1896'22'33	2'49'90	50		
38	5,17994'79902'7175	28696'8934'96	1896'19'83	2'49'89	50		
39	5,17995'08599'6110	28696'7038'76	1896'17'33	2'49'88	50		
151340	5,17995'37296'3149	28696'5142'59	1896'14'83	2'49'87	50		
41	5,17995'65992'8292	28696'3246'44	1896'12'33	2'49'86	50		
42	5,17995'94689'1538	28696'1350'32	1896'09'83	2'49'85	50		
43	5,17996'23385'2888	28695'9454'22	1896'07'33	2'49'84	50		
44	5,17996'52081'2342	28695'7558'15	1896'04'83	2'49'83	50		
45	5,17996'80776'9900	28695'5662'10	1896'02'33	2'49'82	50		
46	5,17997'09472'5562	28695'3766'08	1895'99'83	2'49'81	50		
47	5,17997'38167'9328	28695'1870'08	1895'97'33	2'49'80	50		
48	5,17997'66863'1198	28694'9974'11	1895'94'83	2'49'79	50		
49	5,17997'95558'1172	28694'8078'16	1895'92'33	2'49'78	50		
151350	5,17998'24252'9250	28694'6182'24	1895'89'83	2'49'77	50		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
151350	5,17998 24252 9250	28694 6182 24	1895 89 83	2 49 77	50		
51	5,17998 52947 5432	28694 4286 34	1895 87 33	2 49 76	50		
52	5,17998 81641 9718	28694 2390 47	1895 84 83	2 49 75	50		
53	5,17999 10336 2108	28694 0494 62	1895 82 33	2 49 74	50		
54	5,17999 39030 2603	28693 8598 80	1895 79 83	2 49 73	50		
55	5,17999 67724 1202	28693 6703 00	1895 77 33	2 49 72	50		
56	5,17999 96417 7905	28693 4807 23	1895 74 83	2 49 71	50		
57	5,18000 25111 2712	28693 2911 48	1895 72 33	2 49 70	50		
58	5,18000 53804 5623	28693 1015 76	1895 69 83	2 49 69	50		
59	5,18000 82497 6639	28692 9120 06	1895 67 33	2 49 68	50		
151360	5,18001 11190 5759	28692 7224 39	1895 64 83	2 49 67	50		
61	5,18001 39883 2983	28692 5328 74	1895 62 33	2 49 66	50		
62	5,18001 68575 8312	28692 3433 12	1895 59 83	2 49 65	50		
63	5,18001 97268 1745	28692 1537 52	1895 57 33	2 49 64	50		
64	5,18002 25960 3283	28691 9641 95	1895 54 83	2 49 63	50		
65	5,18002 54652 2925	28691 7746 40	1895 52 33	2 49 62	50		
66	5,18002 83344 0671	28691 5850 88	1895 49 83	2 49 61	50		
67	5,18003 12035 6522	28691 3955 38	1895 47 33	2 49 60	50		
68	5,18003 40727 0477	28691 2059 91	1895 44 83	2 49 59	50		
69	5,18003 69418 2537	28691 0164 46	1895 42 33	2 49 58	50		
151370	5,18003 98109 2701	28690 8269 04	1895 39 83	2 49 57	50		
71	5,18004 26800 0970	28690 6373 64	1895 37 33	2 49 56	50		
72	5,18004 55490 7344	28690 4478 27	1895 34 83	2 49 55	50		
73	5,18004 84181 1822	28690 2582 92	1895 32 33	2 49 54	50		
74	5,18005 12871 4405	28690 0687 60	1895 29 83	2 49 53	50		
75	5,18005 41561 5093	28689 8792 30	1895 27 33	2 49 52	50		
76	5,18005 70251 3885	28689 6897 03	1895 24 83	2 49 51	50		
77	5,18005 98941 0782	28689 5001 78	1895 22 33	2 49 50	50		
78	5,18006 27630 5784	28689 3106 56	1895 19 83	2 49 49	50		
79	5,18006 56319 8891	28689 1211 36	1895 17 34	2 49 48	50		
151380	5,18006 85009 0102	28688 9316 19	1895 14 85	2 49 47	50		
81	5,18007 13697 9418	28688 7421 04	1895 12 36	2 49 46	50		
82	5,18007 42386 6839	28688 5525 92	1895 09 87	2 49 45	50		
83	5,18007 71075 2365	28688 3630 82	1895 07 38	2 49 44	50		
84	5,18007 99763 5996	28688 1735 75	1895 04 89	2 49 43	50		
85	5,18008 28451 7732	28687 9840 70	1895 02 40	2 49 42	50		
86	5,18008 57139 7573	28687 7945 68	1894 99 91	2 49 41	50		
87	5,18008 85827 5519	28687 6050 68	1894 97 42	2 49 40	50		
88	5,18009 14515 1570	28687 4155 71	1894 94 93	2 49 39	50		
89	5,18009 43202 5726	28687 2260 76	1894 92 44	2 49 38	50		
151390	5,18009 71889 7987	28687 0365 84	1894 89 95	2 49 37	50		
91	5,18010 00576 8353	28686 8470 94	1894 87 46	2 49 36	50		
92	5,18010 29263 6824	28686 6576 07	1894 84 97	2 49 35	50		
93	5,18010 57950 3400	28686 4681 22	1894 82 48	2 49 34	50		
94	5,18010 86636 8081	28686 2786 40	1894 79 99	2 49 33	50		
95	5,18011 15323 0867	28686 0891 60	1894 77 50	2 49 32	50		
96	5,18011 44009 1759	28685 8996 82	1894 75 01	2 49 31	50		
97	5,18011 72695 0756	28685 7102 07	1894 72 52	2 49 30	50		
98	5,18012 01380 7858	28685 5207 34	1894 70 03	2 49 29	50		
99	5,18012 30066 3065	28685 3312 64	1894 67 54	2 49 28	50		
151400	5,18012 58751 6378	28685 1417 96	1894 65 05	2 49 27	50		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
151400	5,18012,58751,6405	28685,1418,53	1894,64,05	2,50,28	1,50		
1	5,18012,87436,7824	28684,9523,89	1894,61,55	2,50,27	1,50		
2	5,18013,16121,7348	28684,7629,27	1894,59,05	2,50,26	1,50		
3	5,18013,44806,4977	28684,5734,68	1894,56,55	2,50,25	1,50		
4	5,18013,73491,0712	28684,3840,11	1894,54,05	2,50,24	1,50		
5	5,18014,02175,4552	28684,1945,57	1894,51,55	2,50,23	1,50		
6	5,18014,30859,6498	28684,0051,05	1894,49,05	2,50,22	1,50		
7	5,18014,59543,6549	28683,8156,56	1894,46,55	2,50,21	1,50		
8	5,18014,88227,4706	28683,6262,09	1894,44,05	2,50,20	1,50		
9	5,18015,16911,0968	28683,4367,65	1894,41,55	2,50,19	1,50		
151410	5,18015,45594,5336	28683,2473,23	1894,39,05	2,50,18	1,50		
11	5,18015,74277,7809	28683,0578,84	1894,36,55	2,50,17	1,50		
12	5,18016,02960,8388	28682,8684,47	1894,34,05	2,50,16	1,50		
13	5,18016,31643,7072	28682,6790,13	1894,31,55	2,50,15	1,50		
14	5,18016,60326,3862	28682,4895,81	1894,29,05	2,50,14	1,50		
15	5,18016,89008,8758	28682,3001,52	1894,26,55	2,50,13	1,50		
16	5,18017,17691,1760	28682,1107,25	1894,24,05	2,50,12	1,50		
17	5,18017,46373,2867	28681,9213,01	1894,21,55	2,50,11	1,50		
18	5,18017,75055,2080	28681,7318,79	1894,19,05	2,50,10	1,50		
19	5,18018,03736,9399	28681,5424,60	1894,16,55	2,50,09	1,50		
151420	5,18018,32418,4824	28681,3530,43	1894,14,05	2,50,08	1,50		
21	5,18018,61099,8354	28681,1636,29	1894,11,55	2,50,07	1,50		
22	5,18018,89780,9990	28680,9742,17	1894,09,05	2,50,06	1,50		
23	5,18019,18461,9732	28680,7848,08	1894,06,55	2,50,05	1,50		
24	5,18019,47142,7580	28680,5954,01	1894,04,05	2,50,04	1,50		
25	5,18019,75823,3534	28680,4059,97	1894,01,55	2,50,03	1,50		
26	5,18020,04503,7594	28680,2165,95	1893,99,05	2,50,02	1,50		
27	5,18020,33183,9760	28680,0271,96	1893,96,55	2,50,01	1,50		
28	5,18020,61864,0032	28679,8377,99	1893,94,05	2,50,00	1,50		
29	5,18020,90543,8410	28679,6484,05	1893,91,55	2,49,99	1,50		
151430	5,18021,19223,4894	28679,4590,13	1893,89,05	2,49,98	1,50		
31	5,18021,47902,9484	28679,2696,24	1893,86,55	2,49,97	1,50		
32	5,18021,76582,2180	28679,0802,37	1893,84,05	2,49,96	1,50		
33	5,18022,05261,2982	28678,8908,53	1893,81,55	2,49,95	1,50		
34	5,18022,33940,1891	28678,7014,71	1893,79,05	2,49,94	1,50		
35	5,18022,62618,8906	28678,5120,92	1893,76,55	2,49,93	1,50		
36	5,18022,91297,4027	28678,3227,15	1893,74,05	2,49,92	1,50		
37	5,18023,19975,7254	28678,1333,41	1893,71,55	2,49,91	1,50		
38	5,18023,48653,8587	28677,9439,69	1893,69,05	2,49,90	1,50		
39	5,18023,77331,8027	28677,7546,00	1893,66,55	2,49,89	1,50		
151440	5,18024,06009,5573	28677,5652,33	1893,64,05	2,49,88	1,50		
41	5,18024,34687,1225	28677,3758,69	1893,61,55	2,49,87	1,50		
42	5,18024,63364,4984	28677,1865,07	1893,59,05	2,49,86	1,50		
43	5,18024,92041,6849	28676,9971,48	1893,56,55	2,49,85	1,50		
44	5,18025,20718,6820	28676,8077,91	1893,54,05	2,49,84	1,50		
45	5,18025,49395,4898	28676,6184,37	1893,51,55	2,49,83	1,50		
46	5,18025,78072,1082	28676,4290,85	1893,49,05	2,49,82	1,50		
47	5,18026,06748,5373	28676,2397,36	1893,46,55	2,49,81	1,50		
48	5,18026,35424,7770	28676,0503,89	1893,44,05	2,49,80	1,50		
49	5,18026,64100,8274	28675,8610,45	1893,41,55	2,49,79	1,50		
151450	5,18026,92776,6884	28675,6717,03	1893,39,05	2,49,78	1,50		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
151450	5,18026,92776,6884	28675,6717,03	1893,39,05	2,49,78	50		
51	5,18027,21452,3601	28675,4823,64	1893,36,55	2,49,77	50		
52	5,18027,50127,8425	28675,2930,27	1893,34,05	2,49,76	50		
53	5,18027,78803,1355	28675,1036,93	1893,31,55	2,49,75	50		
54	5,18028,07478,2392	28674,9143,61	1893,29,05	2,49,74	50		
55	5,18028,36153,1536	28674,7250,32	1893,26,55	2,49,73	50		
56	5,18028,64827,8786	28674,5357,05	1893,24,05	2,49,72	50		
57	5,18028,93502,4143	28674,3463,81	1893,21,55	2,49,71	50		
58	5,18029,22176,7607	28674,1570,59	1893,19,05	2,49,70	50		
59	5,18029,50850,9178	28673,9677,40	1893,16,55	2,49,69	50		
151460	5,18029,79524,8855	28673,7784,23	1893,14,05	2,49,68	50		
61	5,18030,08198,6639	28673,5891,09	1893,11,55	2,49,67	50		
62	5,18030,36872,2530	28673,3997,97	1893,09,05	2,49,66	50		
63	5,18030,65545,6528	28673,2104,88	1893,06,55	2,49,65	50		
64	5,18030,94218,8633	28673,0211,81	1893,04,05	2,49,64	50		
65	5,18031,22891,8845	28672,8318,77	1893,01,55	2,49,63	50		
66	5,18031,51564,7164	28672,6425,75	1892,99,05	2,49,62	50		
67	5,18031,80237,3590	28672,4532,76	1892,96,55	2,49,61	50		
68	5,18032,08909,8123	28672,2639,79	1892,94,05	2,49,60	50		
69	5,18032,37582,0763	28672,0746,85	1892,91,55	2,49,59	50		
151470	5,18032,66254,1510	28671,8853,93	1892,89,05	2,49,58	50		
71	5,18032,94926,0364	28671,6961,04	1892,86,55	2,49,57	50		
72	5,18033,23597,7325	28671,5068,17	1892,84,05	2,49,56	50		
73	5,18033,52269,2393	28671,3175,33	1892,81,55	2,49,55	50		
74	5,18033,80940,5568	28671,1282,51	1892,79,05	2,49,54	50		
75	5,18034,09611,6851	28670,9389,72	1892,76,55	2,49,53	50		
76	5,18034,38282,6241	28670,7496,95	1892,74,05	2,49,52	50		
77	5,18034,66953,3738	28670,5604,21	1892,71,55	2,49,51	50		
78	5,18034,95623,9342	28670,3711,49	1892,69,05	2,49,50	50		
79	5,18035,24294,3053	28670,1818,80	1892,66,55	2,49,49	50		
151480	5,18035,52964,4872	28669,9926,13	1892,64,06	2,49,48	50		
81	5,18035,81634,4798	28669,8033,49	1892,61,57	2,49,47	50		
82	5,18036,10304,2831	28669,6140,87	1892,59,08	2,49,46	50		
83	5,18036,38973,8972	28669,4248,28	1892,56,59	2,49,45	50		
84	5,18036,67643,3220	28669,2355,71	1892,54,10	2,49,44	50		
85	5,18036,96312,5576	28669,0463,17	1892,51,61	2,49,43	50		
86	5,18037,24981,6039	28668,8570,65	1892,49,12	2,49,42	50		
87	5,18037,53650,4610	28668,6678,16	1892,46,63	2,49,41	50		
88	5,18037,82319,1288	28668,4785,69	1892,44,14	2,49,40	50		
89	5,18038,10987,6074	28668,2893,25	1892,41,65	2,49,39	50		
151490	5,18038,39655,8967	28668,1000,83	1892,39,16	2,49,38	50		
91	5,18038,68323,9968	28667,9108,44	1892,36,67	2,49,37	50		
92	5,18038,96991,9076	28667,7216,07	1892,34,18	2,49,36	50		
93	5,18039,25659,6292	28667,5323,73	1892,31,69	2,49,35	50		
94	5,18039,54327,1616	28667,3431,41	1892,29,20	2,49,34	50		
95	5,18039,82994,5047	28667,1539,12	1892,26,71	2,49,33	50		
96	5,18040,11661,6586	28666,9646,85	1892,24,22	2,49,32	50		
97	5,18040,40328,6233	28666,7754,61	1892,21,73	2,49,31	50		
98	5,18040,68995,3988	28666,5862,39	1892,19,24	2,49,30	50		
99	5,18040,97661,9850	28666,3970,20	1892,16,75	2,49,29	50		
151500	5,18041,26328,3820	28666,2078,03	1892,14,26	2,49,28	50		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
151500	5,18041'26328'3820	28666'2078'03	1892'14'26	2'49'28	50		
1	5,18041'54994'5898	28666'0185'89	1892'11'77	2'49'27	50		
2	5,18041'83660'6084	28665'8293'77	1892'09'28	2'49'26	50		
3	5,18042'12326'4378	28665'6401'68	1892'06'79	2'49'25	50		
4	5,18042'40992'0780	28665'4509'61	1892'04'30	2'49'24	50		
5	5,18042'69657'5290	28665'2617'57	1892'01'81	2'49'23	50		
6	5,18042'98322'7908	28665'0725'55	1891'99'32	2'49'22	50		
7	5,18043'26987'8634	28664'8833'56	1891'96'83	2'49'21	50		
8	5,18043'55652'7468	28664'6941'59	1891'94'34	2'49'20	50		
9	5,18043'84317'4410	28664'5049'65	1891'91'85	2'49'19	50		
151510	5,18044'12981'9460	28664'3157'73	1891'89'36	2'49'18	50		
11	5,18044'41646'2618	28664'1265'84	1891'86'87	2'49'17	50		
12	5,18044'70310'3884	28663'9373'97	1891'84'38	2'49'16	50		
13	5,18044'98974'3258	28663'7482'13	1891'81'89	2'49'15	50		
14	5,18045'27638'0740	28663'5590'31	1891'79'40	2'49'14	50		
15	5,18045'56301'6330	28663'3698'52	1891'76'91	2'49'13	50		
16	5,18045'84965'0029	28663'1806'75	1891'74'42	2'49'12	50		
17	5,18046'13628'1836	28662'9915'01	1891'71'93	2'49'11	50		
18	5,18046'42291'1751	28662'8023'29	1891'69'44	2'49'10	50		
19	5,18046'70953'9774	28662'6131'60	1891'66'95	2'49'09	50		
151520	5,18046'99616'5906	28662'4239'93	1891'64'46	2'49'08	50		
21	5,18047'28279'0146	28662'2348'29	1891'61'97	2'49'07	50		
22	5,18047'56941'2494	28662'0456'67	1891'59'48	2'49'06	50		
23	5,18047'85603'2951	28661'8565'08	1891'56'99	2'49'05	50		
24	5,18048'14265'1516	28661'6673'51	1891'54'50	2'49'04	50		
25	5,18048'42926'8190	28661'4781'96	1891'52'01	2'49'03	50		
26	5,18048'71588'2972	28661'2890'44	1891'49'52	2'49'02	50		
27	5,18049'00249'5862	28661'0998'94	1891'47'03	2'49'01	50		
28	5,18049'28910'6861	28660'9107'47	1891'44'54	2'49'00	50		
29	5,18049'57571'5968	28660'7216'02	1891'42'05	2'48'99	50		
151530	5,18049'86232'3184	28660'5324'60	1891'39'56	2'48'98	50		
31	5,18050'14892'8509	28660'3433'20	1891'37'07	2'48'97	50		
32	5,18050'43553'1942	28660'1541'83	1891'34'58	2'48'96	50		
33	5,18050'72213'3484	28659'9650'48	1891'32'09	2'48'95	50		
34	5,18051'00873'3134	28659'7759'16	1891'29'60	2'48'94	50		
35	5,18051'29533'0893	28659'5867'86	1891'27'11	2'48'93	50		
36	5,18051'58192'6761	28659'3976'59	1891'24'62	2'48'92	50		
37	5,18051'86852'0738	28659'2085'34	1891'22'13	2'48'91	50		
38	5,18052'15511'2823	28659'0194'12	1891'19'64	2'48'90	50		
39	5,18052'44170'3017	28658'8302'92	1891'17'15	2'48'89	50		
151540	5,18052'72829'1320	28658'6411'75	1891'14'66	2'48'88	50		
41	5,18053'01487'7732	28658'4520'60	1891'12'17	2'48'87	50		
42	5,18053'30146'2253	28658'2629'48	1891'09'68	2'48'86	50		
43	5,18053'58804'4882	28658'0738'38	1891'07'19	2'48'85	50		
44	5,18053'87462'5620	28657'8847'31	1891'04'70	2'48'84	50		
45	5,18054'16120'4467	28657'6956'26	1891'02'21	2'48'83	50		
46	5,18054'44778'1423	28657'5065'24	1890'99'72	2'48'82	50		
47	5,18054'73435'6488	28657'3174'24	1890'97'23	2'48'81	50		
48	5,18055'02092'9662	28657'1283'27	1890'94'74	2'48'80	50		
49	5,18055'30750'0945	28656'9392'32	1890'92'25	2'48'79	50		
151550	5,18055'59407'0337	28656'7501'40	1890'89'76	2'48'78	50		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
151550	5,18055,59407,0337	28656,7501,40	1890,89,76	2,48,78	1,1,50	1,1,1	1,1,1
51	5,18055,88063,7838	28656,5610,50	1890,87,27	2,48,77	1,1,50	1,1,1	1,1,1
52	5,18056,16720,3449	28656,3719,63	1890,84,78	2,48,76	1,1,50	1,1,1	1,1,1
53	5,18056,45376,7169	28656,1828,78	1890,82,29	2,48,75	1,1,50	1,1,1	1,1,1
54	5,18056,74032,8998	28655,9937,96	1890,79,80	2,48,74	1,1,50	1,1,1	1,1,1
55	5,18057,02688,8936	28655,8047,16	1890,77,31	2,48,73	1,1,50	1,1,1	1,1,1
56	5,18057,31344,6983	28655,6156,39	1890,74,82	2,48,72	1,1,50	1,1,1	1,1,1
57	5,18057,60000,3139	28655,4265,64	1890,72,33	2,48,71	1,1,50	1,1,1	1,1,1
58	5,18057,88655,7405	28655,2374,92	1890,69,84	2,48,70	1,1,50	1,1,1	1,1,1
59	5,18058,17310,9780	28655,0484,22	1890,67,35	2,48,69	1,1,50	1,1,1	1,1,1
151560	5,18058,45966,0264	28654,8593,55	1890,64,86	2,48,68	1,1,50	1,1,1	1,1,1
61	5,18058,74620,8858	28654,6702,90	1890,62,37	2,48,67	1,1,50	1,1,1	1,1,1
62	5,18059,03275,5561	28654,4812,28	1890,59,88	2,48,66	1,1,50	1,1,1	1,1,1
63	5,18059,31930,0373	28654,2921,68	1890,57,39	2,48,65	1,1,50	1,1,1	1,1,1
64	5,18059,60584,3295	28654,1031,11	1890,54,90	2,48,64	1,1,50	1,1,1	1,1,1
65	5,18059,89238,4326	28653,9140,56	1890,52,41	2,48,63	1,1,50	1,1,1	1,1,1
66	5,18060,17892,3467	28653,7250,04	1890,49,92	2,48,62	1,1,50	1,1,1	1,1,1
67	5,18060,46546,0717	28653,5359,54	1890,47,43	2,48,61	1,1,50	1,1,1	1,1,1
68	5,18060,75199,6077	28653,3469,07	1890,44,94	2,48,60	1,1,50	1,1,1	1,1,1
69	5,18061,03852,9546	28653,1578,62	1890,42,45	2,48,59	1,1,50	1,1,1	1,1,1
151570	5,18061,32506,1125	28652,9688,20	1890,39,96	2,48,58	1,1,50	1,1,1	1,1,1
71	5,18061,61159,0813	28652,7797,80	1890,37,47	2,48,57	1,1,50	1,1,1	1,1,1
72	5,18061,89811,8611	28652,5907,43	1890,34,98	2,48,56	1,1,50	1,1,1	1,1,1
73	5,18062,18464,4518	28652,4017,08	1890,32,49	2,48,55	1,1,50	1,1,1	1,1,1
74	5,18062,47116,8535	28652,2126,76	1890,30,00	2,48,54	1,1,50	1,1,1	1,1,1
75	5,18062,75769,0662	28652,0236,46	1890,27,51	2,48,53	1,1,50	1,1,1	1,1,1
76	5,18063,04421,0898	28651,8346,18	1890,25,02	2,48,52	1,1,50	1,1,1	1,1,1
77	5,18063,33072,9244	28651,6455,93	1890,22,53	2,48,51	1,1,50	1,1,1	1,1,1
78	5,18063,61724,5700	28651,4565,70	1890,20,04	2,48,50	1,1,50	1,1,1	1,1,1
79	5,18063,90376,0266	28651,2675,50	1890,17,55	2,48,49	1,1,50	1,1,1	1,1,1
151580	5,18064,19027,2942	28651,0785,32	1890,15,07	2,48,48	1,1,50	1,1,1	1,1,1
81	5,18064,47678,3727	28650,8895,17	1890,12,59	2,48,47	1,1,50	1,1,1	1,1,1
82	5,18064,76329,2622	28650,7005,04	1890,10,11	2,48,46	1,1,50	1,1,1	1,1,1
83	5,18065,04979,9627	28650,5114,94	1890,07,63	2,48,45	1,1,50	1,1,1	1,1,1
84	5,18065,33630,4742	28650,3224,86	1890,05,15	2,48,44	1,1,50	1,1,1	1,1,1
85	5,18065,62280,7967	28650,1334,81	1890,02,67	2,48,43	1,1,50	1,1,1	1,1,1
86	5,18065,90930,9302	28649,9444,78	1890,00,19	2,48,42	1,1,50	1,1,1	1,1,1
87	5,18066,19580,8747	28649,7554,78	1889,97,71	2,48,41	1,1,50	1,1,1	1,1,1
88	5,18066,48230,6302	28649,5664,80	1889,95,23	2,48,40	1,1,50	1,1,1	1,1,1
89	5,18066,76880,1967	28649,3774,85	1889,92,75	2,48,39	1,1,50	1,1,1	1,1,1
151590	5,18067,05529,5742	28649,1884,92	1889,90,27	2,48,38	1,1,50	1,1,1	1,1,1
91	5,18067,34178,7627	28648,9995,02	1889,87,79	2,48,37	1,1,50	1,1,1	1,1,1
92	5,18067,62827,7622	28648,8105,14	1889,85,31	2,48,36	1,1,50	1,1,1	1,1,1
93	5,18067,91476,5727	28648,6215,29	1889,82,83	2,48,35	1,1,50	1,1,1	1,1,1
94	5,18068,20125,1942	28648,4325,46	1889,80,35	2,48,34	1,1,50	1,1,1	1,1,1
95	5,18068,48773,6267	28648,2435,66	1889,77,87	2,48,33	1,1,50	1,1,1	1,1,1
96	5,18068,77421,8703	28648,0545,88	1889,75,39	2,48,32	1,1,50	1,1,1	1,1,1
97	5,18069,06069,9249	28647,8656,13	1889,72,91	2,48,31	1,1,50	1,1,1	1,1,1
98	5,18069,34717,7905	28647,6766,40	1889,70,43	2,48,30	1,1,50	1,1,1	1,1,1
99	5,18069,63365,4671	28647,4876,70	1889,67,95	2,48,29	1,1,50	1,1,1	1,1,1
151600	5,18069,92012,9548	28647,2987,02	1889,65,47	2,48,28	1,1,50	1,1,1	1,1,1

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
151600	5,18069,92012,9603	28647,2987,82	1889,64,48	2,49,29	49		
1	5,18070,20660,2591	28647,1098,18	1889,61,99	2,49,29	49		
2	5,18070,49307,3689	28646,9208,56	1889,59,50	2,49,29	49		
3	5,18070,77954,2898	28646,7318,96	1889,57,01	2,49,29	49		
4	5,18071,06601,0217	28646,5429,39	1889,54,52	2,49,29	49		
5	5,18071,35247,5646	28646,3539,84	1889,52,03	2,49,29	49		
6	5,18071,63893,9186	28646,1650,32	1889,49,54	2,49,29	49		
7	5,18071,92540,0836	28645,9760,82	1889,47,05	2,49,29	49		
8	5,18072,21186,0597	28645,7871,35	1889,44,56	2,49,29	49		
9	5,18072,49831,8468	28645,5981,90	1889,42,07	2,49,29	49		
151610	5,18072,78477,4450	28645,4092,48	1889,39,58	2,49,29	49		
11	5,18073,07122,8542	28645,2203,08	1889,37,09	2,49,29	49		
12	5,18073,35768,0745	28645,0313,71	1889,34,60	2,49,29	49		
13	5,18073,64413,1059	28644,8424,36	1889,32,11	2,49,29	49		
14	5,18073,93057,9483	28644,6535,04	1889,29,62	2,49,29	49		
15	5,18074,21702,6018	28644,4645,74	1889,27,13	2,49,29	49		
16	5,18074,50347,0664	28644,2756,47	1889,24,64	2,49,29	49		
17	5,18074,78991,3420	28644,0867,22	1889,22,15	2,49,29	49		
18	5,18075,07635,4287	28643,8978,00	1889,19,66	2,49,29	49		
19	5,18075,36279,3265	28643,7088,80	1889,17,17	2,49,29	49		
151620	5,18075,64923,0354	28643,5199,63	1889,14,68	2,49,29	49		
21	5,18075,93566,5554	28643,3310,48	1889,12,19	2,49,29	49		
22	5,18076,22209,8864	28643,1421,36	1889,09,70	2,49,29	49		
23	5,18076,50853,0285	28642,9532,26	1889,07,21	2,49,29	49		
24	5,18076,79495,9817	28642,7643,19	1889,04,72	2,49,29	49		
25	5,18077,08138,7460	28642,5754,14	1889,02,23	2,49,29	49		
26	5,18077,36781,3214	28642,3865,12	1888,99,74	2,49,29	49		
27	5,18077,65423,7079	28642,1976,12	1888,97,25	2,49,29	49		
28	5,18077,94065,9055	28642,0087,15	1888,94,76	2,49,29	49		
29	5,18078,22707,9142	28641,8198,20	1888,92,27	2,49,29	49		
151630	5,18078,51349,7340	28641,6309,28	1888,89,78	2,49,29	49		
31	5,18078,79991,3649	28641,4420,38	1888,87,29	2,49,29	49		
32	5,18079,08632,8069	28641,2531,51	1888,84,80	2,49,29	49		
33	5,18079,37274,0601	28641,0642,66	1888,82,31	2,49,29	49		
34	5,18079,65915,1244	28640,8753,84	1888,79,82	2,49,29	49		
35	5,18079,94555,9998	28640,6865,04	1888,77,33	2,49,29	49		
36	5,18080,23196,6863	28640,4976,27	1888,74,84	2,49,29	49		
37	5,18080,51837,1839	28640,3087,52	1888,72,35	2,49,29	49		
38	5,18080,80477,4927	28640,1198,80	1888,69,86	2,49,29	49		
39	5,18081,09117,6126	28639,9310,10	1888,67,37	2,49,29	49		
151640	5,18081,37757,5436	28639,7421,43	1888,64,88	2,49,29	49		
41	5,18081,66397,2857	28639,5532,78	1888,62,39	2,49,29	49		
42	5,18081,95036,8390	28639,3644,16	1888,59,90	2,49,29	49		
43	5,18082,23676,2034	28639,1755,56	1888,57,41	2,49,29	49		
44	5,18082,52315,3790	28638,9866,99	1888,54,92	2,49,29	49		
45	5,18082,80954,3657	28638,7978,44	1888,52,43	2,49,29	49		
46	5,18083,09593,1635	28638,6089,92	1888,49,94	2,49,29	49		
47	5,18083,38231,7725	28638,4201,42	1888,47,45	2,49,29	49		
48	5,18083,66870,1926	28638,2312,95	1888,44,96	2,49,29	49		
49	5,18083,95508,4239	28638,0424,50	1888,42,47	2,49,29	49		
151650	5,18084,24146,4664	28637,8536,08	1888,39,98	2,49,29	49		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
151650	5,18084'24146'4664	28637'8536'08	1888'39'98	2'49'29	49		
51	5,18084'52784'3200	28637'6647'68	1888'37'49	2'49'29	49		
52	5,18084'81421'9848	28637'4759'31	1888'35'00	2'49'29	49		
53	5,18085'10059'4607	28637'2870'96	1888'32'51	2'49'29	49		
54	5,18085'38696'7478	28637'0982'63	1888'30'02	2'49'29	49		
55	5,18085'67333'8461	28636'9094'33	1888'27'53	2'49'29	49		
56	5,18085'95970'7555	28636'7206'05	1888'25'04	2'49'29	49		
57	5,18086'24607'4761	28636'5317'80	1888'22'55	2'49'29	49		
58	5,18086'53244'0079	28636'3429'57	1888'20'06	2'49'29	49		
59	5,18086'81880'3509	28636'1541'37	1888'17'57	2'49'29	49		
151660	5,18087'10516'5050	28635'9653'19	1888'15'08	2'49'29	49		
61	5,18087'39152'4703	28635'7765'04	1888'12'59	2'49'29	49		
62	5,18087'67788'2468	28635'5876'91	1888'10'10	2'49'29	49		
63	5,18087'96423'8345	28635'3988'81	1888'07'61	2'49'29	49		
64	5,18088'25059'2334	28635'2100'73	1888'05'12	2'49'29	49		
65	5,18088'53694'4435	28635'0212'68	1888'02'63	2'49'29	49		
66	5,18088'82329'4648	28634'8324'65	1888'00'14	2'49'29	49		
67	5,18089'10964'2973	28634'6436'65	1887'97'65	2'49'29	49		
68	5,18089'39598'9410	28634'4548'67	1887'95'16	2'49'29	49		
69	5,18089'68233'3959	28634'2660'72	1887'92'67	2'49'29	49		
151670	5,18089'96867'6620	28634'0772'79	1887'90'18	2'49'29	49		
71	5,18090'25501'7393	28633'8884'89	1887'87'69	2'49'29	49		
72	5,18090'54135'6278	28633'6997'01	1887'85'20	2'49'29	49		
73	5,18090'82769'3275	28633'5109'16	1887'82'71	2'49'29	49		
74	5,18091'11402'8384	28633'3221'33	1887'80'22	2'49'29	49		
75	5,18091'40036'1605	28633'1333'53	1887'77'73	2'49'29	49		
76	5,18091'68669'2939	28632'9445'75	1887'75'24	2'49'29	49		
77	5,18091'97302'2385	28632'7558'00	1887'72'75	2'49'29	49		
78	5,18092'25934'9943	28632'5670'27	1887'70'26	2'49'29	49		
79	5,18092'54567'5613	28632'3782'57	1887'67'77	2'49'29	49		
151680	5,18092'83199'9396	28632'1894'89	1887'65'28	2'49'29	49		
81	5,18093'11832'1291	28632'0007'24	1887'62'79	2'49'29	49		
82	5,18093'40464'1298	28631'8119'61	1887'60'30	2'49'29	49		
83	5,18093'69095'9418	28631'6232'01	1887'57'81	2'49'29	49		
84	5,18093'97727'5650	28631'4344'43	1887'55'32	2'49'29	49		
85	5,18094'26358'9994	28631'2456'88	1887'52'83	2'49'29	49		
86	5,18094'54990'2451	28631'0569'35	1887'50'34	2'49'29	49		
87	5,18094'83621'3020	28630'8681'85	1887'47'85	2'49'29	49		
88	5,18095'12252'1702	28630'6794'37	1887'45'36	2'49'29	49		
89	5,18095'40882'8496	28630'4906'92	1887'42'87	2'49'29	49		
151690	5,18095'69513'3403	28630'3019'49	1887'40'38	2'49'29	49		
91	5,18095'98143'6422	28630'1132'09	1887'37'89	2'49'29	49		
92	5,18096'26773'7554	28629'9244'71	1887'35'40	2'49'29	49		
93	5,18096'55403'6799	28629'7357'36	1887'32'91	2'49'29	49		
94	5,18096'84033'4156	28629'5470'03	1887'30'42	2'49'29	49		
95	5,18097'12662'9626	28629'3582'73	1887'27'93	2'49'29	49		
96	5,18097'41292'3209	28629'1695'45	1887'25'44	2'49'29	49		
97	5,18097'69921'4904	28628'9808'20	1887'22'95	2'49'29	49		
98	5,18097'98550'4712	28628'7920'97	1887'20'46	2'49'29	49		
99	5,18098'27179'2633	28628'6033'77	1887'17'97	2'49'29	49		
151700	5,18098'55807'8667	28628'4146'59	1887'15'48	2'49'29	49		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
151700	5,18098,55807,8667	28628,4146,59	1887,15,48	2,49,29	49		
1	5,18098,84436,2814	28628,2259,44	1887,12,99	2,49,29	49		
2	5,18099,13064,5073	28628,0372,31	1887,10,50	2,49,29	49		
3	5,18099,41692,5445	28627,8485,20	1887,08,01	2,49,29	49		
4	5,18099,70320,3930	28627,6598,12	1887,05,52	2,49,29	49		
5	5,18099,98948,0528	28627,4711,06	1887,03,03	2,49,29	49		
6	5,18100,27575,5239	28627,2824,03	1887,00,54	2,49,29	49		
7	5,18100,56202,8063	28627,0937,02	1886,98,05	2,49,29	49		
8	5,18100,84829,9000	28626,9050,04	1886,95,56	2,49,29	49		
9	5,18101,13456,8050	28626,7163,08	1886,93,07	2,49,29	49		
151710	5,18101,42083,5213	28626,5276,15	1886,90,58	2,49,29	49		
11	5,18101,70710,0489	28626,3389,24	1886,88,09	2,49,29	49		
12	5,18101,99336,3878	28626,1502,36	1886,85,60	2,49,29	49		
13	5,18102,27962,5380	28625,9615,50	1886,83,11	2,49,29	49		
14	5,18102,56588,4996	28625,7728,67	1886,80,62	2,49,29	49		
15	5,18102,85214,2725	28625,5841,86	1886,78,13	2,49,29	49		
16	5,18103,13839,8567	28625,3955,08	1886,75,64	2,49,29	49		
17	5,18103,42465,2522	28625,2068,32	1886,73,15	2,49,29	49		
18	5,18103,71090,4590	28625,0181,59	1886,70,66	2,49,29	49		
19	5,18103,99715,4772	28624,8294,88	1886,68,17	2,49,29	49		
151720	5,18104,28340,3067	28624,6408,20	1886,65,68	2,49,29	49		
21	5,18104,56964,9475	28624,4521,54	1886,63,19	2,49,29	49		
22	5,18104,85589,3997	28624,2634,91	1886,60,70	2,49,29	49		
23	5,18105,14213,6632	28624,0748,30	1886,58,21	2,49,29	49		
24	5,18105,42837,7380	28623,8861,72	1886,55,72	2,49,29	49		
25	5,18105,71461,6242	28623,6975,16	1886,53,23	2,49,29	49		
26	5,18106,00085,3217	28623,5088,63	1886,50,74	2,49,29	49		
27	5,18106,28708,8306	28623,3202,12	1886,48,25	2,49,29	49		
28	5,18106,57332,1508	28623,1315,64	1886,45,76	2,49,29	49		
29	5,18106,85955,2824	28622,9429,18	1886,43,27	2,49,29	49		
151730	5,18107,14578,2253	28622,7542,75	1886,40,78	2,49,29	49		
31	5,18107,43200,9796	28622,5656,34	1886,38,29	2,49,29	49		
32	5,18107,71823,5452	28622,3769,96	1886,35,80	2,49,29	49		
33	5,18108,00445,9222	28622,1883,60	1886,33,31	2,49,29	49		
34	5,18108,29068,1106	28621,9997,27	1886,30,82	2,49,29	49		
35	5,18108,57690,1103	28621,8110,96	1886,28,33	2,49,29	49		
36	5,18108,86311,9214	28621,6224,68	1886,25,84	2,49,29	49		
37	5,18109,14933,5439	28621,4338,42	1886,23,35	2,49,29	49		
38	5,18109,43554,9777	28621,2452,19	1886,20,86	2,49,29	49		
39	5,18109,72176,2229	28621,0565,98	1886,18,37	2,49,29	49		
151740	5,18110,00797,2795	28620,8679,80	1886,15,88	2,49,29	49		
41	5,18110,29418,1475	28620,6793,64	1886,13,39	2,49,29	49		
42	5,18110,58038,8269	28620,4907,51	1886,10,90	2,49,29	49		
43	5,18110,86659,3177	28620,3021,40	1886,08,41	2,49,29	49		
44	5,18111,15279,6198	28620,1135,32	1886,05,92	2,49,29	49		
45	5,18111,43899,7333	28619,9249,26	1886,03,43	2,49,29	49		
46	5,18111,72519,6582	28619,7363,23	1886,00,94	2,49,29	49		
47	5,18112,01139,3945	28619,5477,22	1885,98,45	2,49,29	49		
48	5,18112,29758,9422	28619,3591,24	1885,95,96	2,49,29	49		
49	5,18112,58378,3013	28619,1705,28	1885,93,47	2,49,29	49		
151750	5,18112,86997,4718	28618,9819,35	1885,90,98	2,49,29	49		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
151750	5,18112,86997,4718	28618,9819,35	1885,90,98	2,49,29	49		
51	5,18113,15616,4537	28618,7933,44	1885,88,49	2,49,29	49		
52	5,18113,44235,2470	28618,6047,56	1885,86,00	2,49,29	49		
53	5,18113,72853,8518	28618,4161,70	1885,83,51	2,49,29	49		
54	5,18114,01472,2680	28618,2275,86	1885,81,02	2,49,29	49		
55	5,18114,30090,4956	28618,0390,05	1885,78,53	2,49,29	49		
56	5,18114,58708,5346	28617,8504,26	1885,76,04	2,49,29	49		
57	5,18114,87326,3850	28617,6618,50	1885,73,55	2,49,29	49		
58	5,18115,15944,0469	28617,4732,76	1885,71,06	2,49,29	49		
59	5,18115,44561,5202	28617,2847,05	1885,68,57	2,49,29	49		
151760	5,18115,73178,8049	28617,0961,36	1885,66,08	2,49,29	49		
61	5,18116,01795,9010	28616,9075,70	1885,63,59	2,49,29	49		
62	5,18116,30412,8086	28616,7190,06	1885,61,10	2,49,29	49		
63	5,18116,59029,5276	28616,5304,45	1885,58,61	2,49,29	49		
64	5,18116,87646,0580	28616,3418,86	1885,56,12	2,49,29	49		
65	5,18117,16262,3999	28616,1533,30	1885,53,63	2,49,29	49		
66	5,18117,44878,5532	28615,9647,76	1885,51,14	2,49,29	49		
67	5,18117,73494,5180	28615,7762,25	1885,48,65	2,49,29	49		
68	5,18118,02110,2942	28615,5876,76	1885,46,16	2,49,29	49		
69	5,18118,30725,8819	28615,3991,30	1885,43,67	2,49,29	49		
151770	5,18118,59341,2810	28615,2105,86	1885,41,18	2,49,29	49		
71	5,18118,87956,4916	28615,0220,45	1885,38,69	2,49,29	49		
72	5,18119,16571,5136	28614,8335,06	1885,36,20	2,49,29	49		
73	5,18119,45186,3471	28614,6449,70	1885,33,71	2,49,29	49		
74	5,18119,73800,9921	28614,4564,36	1885,31,22	2,49,29	49		
75	5,18120,02415,4485	28614,2679,05	1885,28,73	2,49,29	49		
76	5,18120,31029,7164	28614,0793,76	1885,26,24	2,49,29	49		
77	5,18120,59643,7958	28613,8908,50	1885,23,75	2,49,29	49		
78	5,18120,88257,6867	28613,7023,26	1885,21,26	2,49,29	49		
79	5,18121,16871,3890	28613,5138,05	1885,18,77	2,49,29	49		
151780	5,18121,45484,9028	28613,3252,86	1885,16,28	2,49,29	49		
81	5,18121,74098,2281	28613,1367,70	1885,13,79	2,49,29	49		
82	5,18122,02711,3649	28612,9482,56	1885,11,30	2,49,29	49		
83	5,18122,31324,3132	28612,7597,45	1885,08,81	2,49,29	49		
84	5,18122,59937,0729	28612,5712,36	1885,06,32	2,49,29	49		
85	5,18122,88549,6441	28612,3827,30	1885,03,83	2,49,29	49		
86	5,18123,17162,0268	28612,1942,26	1885,01,34	2,49,29	49		
87	5,18123,45774,2210	28612,0057,25	1884,98,85	2,49,29	49		
88	5,18123,74386,2267	28611,8172,26	1884,96,36	2,49,29	49		
89	5,18124,02998,0439	28611,6287,30	1884,93,87	2,49,29	49		
151790	5,18124,31609,6726	28611,4402,36	1884,91,38	2,49,29	49		
91	5,18124,60221,1128	28611,2517,45	1884,88,89	2,49,29	49		
92	5,18124,88832,3645	28611,0632,56	1884,86,40	2,49,29	49		
93	5,18125,17443,4278	28610,8747,70	1884,83,91	2,49,29	49		
94	5,18125,46054,3026	28610,6862,86	1884,81,42	2,49,29	49		
95	5,18125,74664,9889	28610,4978,05	1884,78,93	2,49,29	49		
96	5,18126,03275,4867	28610,3093,26	1884,76,44	2,49,29	49		
97	5,18126,31885,7960	28610,1208,50	1884,73,95	2,49,29	49		
98	5,18126,60495,9169	28609,9323,76	1884,71,46	2,49,29	49		
99	5,18126,89105,8493	28609,7439,05	1884,68,97	2,49,29	49		
151800	5,18127,17715,5932	28609,5554,36	1884,66,48	2,49,29	49		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
151800	5,18127,17715,5946	28609,5554,30	1884,66,88	2,48,31	49		
1	5,18127,46325,1500	28609,3669,63	1884,64,40	2,48,31	49		
2	5,18127,74934,5170	28609,1784,99	1884,61,92	2,48,31	49		
3	5,18128,03543,6955	28608,9900,37	1884,59,44	2,48,31	49		
4	5,18128,32152,6855	28608,8015,78	1884,56,96	2,48,31	49		
5	5,18128,60761,4871	28608,6131,21	1884,54,48	2,48,31	49		
6	5,18128,89370,1002	28608,4246,67	1884,52,00	2,48,31	49		
7	5,18129,17978,5249	28608,2362,15	1884,49,52	2,48,31	49		
8	5,18129,46586,7611	28608,0477,65	1884,47,04	2,48,31	49		
9	5,18129,75194,8089	28607,8593,18	1884,44,56	2,48,31	49		
151810	5,18130,03802,6682	28607,6708,73	1884,42,08	2,48,31	49		
11	5,18130,32410,3391	28607,4824,31	1884,39,60	2,48,31	49		
12	5,18130,61017,8215	28607,2939,91	1884,37,12	2,48,31	49		
13	5,18130,89625,1155	28607,1055,54	1884,34,64	2,48,31	49		
14	5,18131,18232,2211	28606,9171,19	1884,32,16	2,48,31	49		
15	5,18131,46839,1382	28606,7286,87	1884,29,68	2,48,31	49		
16	5,18131,75445,8669	28606,5402,57	1884,27,20	2,48,31	49		
17	5,18132,04052,4072	28606,3518,30	1884,24,72	2,48,31	49		
18	5,18132,32658,7590	28606,1634,05	1884,22,24	2,48,31	49		
19	5,18132,61264,9224	28605,9749,83	1884,19,76	2,48,31	49		
151820	5,18132,89870,8974	28605,7865,63	1884,17,28	2,48,31	49		
21	5,18133,18476,6840	28605,5981,46	1884,14,80	2,48,31	49		
22	5,18133,47082,2821	28605,4097,31	1884,12,32	2,48,31	49		
23	5,18133,75687,6918	28605,2213,19	1884,09,84	2,48,31	49		
24	5,18134,04292,9131	28605,0329,09	1884,07,36	2,48,31	49		
25	5,18134,32897,9460	28604,8445,02	1884,04,88	2,48,31	49		
26	5,18134,61502,7905	28604,6560,97	1884,02,40	2,48,31	49		
27	5,18134,90107,4466	28604,4676,95	1883,99,92	2,48,31	49		
28	5,18135,18711,9143	28604,2792,95	1883,97,44	2,48,31	49		
29	5,18135,47316,1936	28604,0908,98	1883,94,96	2,48,31	49		
151830	5,18135,75920,2845	28603,9025,03	1883,92,48	2,48,31	49		
31	5,18136,04524,1870	28603,7141,11	1883,90,00	2,48,31	49		
32	5,18136,33127,9011	28603,5257,21	1883,87,52	2,48,31	49		
33	5,18136,61731,4268	28603,3373,33	1883,85,04	2,48,31	49		
34	5,18136,90334,7641	28603,1489,48	1883,82,56	2,48,31	49		
35	5,18137,18937,9130	28602,9605,65	1883,80,08	2,48,31	49		
36	5,18137,47540,8736	28602,7721,85	1883,77,60	2,48,31	49		
37	5,18137,76143,6458	28602,5838,07	1883,75,12	2,48,31	49		
38	5,18138,04746,2296	28602,3954,32	1883,72,64	2,48,31	49		
39	5,18138,33348,6250	28602,2070,59	1883,70,16	2,48,31	49		
151840	5,18138,61950,8321	28602,0186,89	1883,67,68	2,48,31	49		
41	5,18138,90552,8508	28601,8303,21	1883,65,20	2,48,31	49		
42	5,18139,19154,6811	28601,6419,56	1883,62,72	2,48,31	49		
43	5,18139,47756,3231	28601,4535,93	1883,60,24	2,48,31	49		
44	5,18139,76357,7767	28601,2652,33	1883,57,76	2,48,31	49		
45	5,18140,04959,0419	28601,0768,75	1883,55,28	2,48,31	49		
46	5,18140,33560,1188	28600,8885,20	1883,52,80	2,48,31	49		
47	5,18140,62161,0073	28600,7001,67	1883,50,32	2,48,31	49		
48	5,18140,90761,7075	28600,5118,17	1883,47,84	2,48,31	49		
49	5,18141,19362,2193	28600,3234,69	1883,45,36	2,48,31	49		
151850	5,18141,47962,5428	28600,1351,24	1883,42,88	2,48,31	49		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
151850	5,18141'47962'5428	28600'1351'24	1883'42'88	2'48'31	49		
51	5,18141'76562'6779	28599'9467'81	1883'40'40	2'48'31	49		
52	5,18142'05162'6247	28599'7584'41	1883'37'92	2'48'31	49		
53	5,18142'33762'3831	28599'5701'03	1883'35'44	2'48'31	49		
54	5,18142'62361'9532	28599'3817'68	1883'32'96	2'48'31	49		
55	5,18142'90961'3350	28599'1934'35	1883'30'48	2'48'31	49		
56	5,18143'19560'5284	28599'0051'05	1883'28'00	2'48'31	49		
57	5,18143'48159'5335	28598'8167'77	1883'25'52	2'48'31	49		
58	5,18143'76758'3503	28598'6284'51	1883'23'04	2'48'31	49		
59	5,18144'05356'9788	28598'4401'28	1883'20'56	2'48'31	49		
151860	5,18144'33955'4189	28598'2518'07	1883'18'08	2'48'31	49		
61	5,18144'62553'6707	28598'0634'89	1883'15'60	2'48'31	49		
62	5,18144'91151'7342	28597'8751'73	1883'13'12	2'48'31	49		
63	5,18145'19749'6094	28597'6868'60	1883'10'64	2'48'31	49		
64	5,18145'48347'2963	28597'4985'49	1883'08'16	2'48'31	49		
65	5,18145'76944'7948	28597'3102'41	1883'05'68	2'48'31	49		
66	5,18146'05542'1050	28597'1219'35	1883'03'20	2'48'31	49		
67	5,18146'34139'2269	28596'9336'32	1883'00'72	2'48'31	49		
68	5,18146'62736'1605	28596'7453'31	1882'98'24	2'48'31	49		
69	5,18146'91332'9058	28596'5570'33	1882'95'76	2'48'31	49		
151870	5,18147'19929'4628	28596'3687'37	1882'93'28	2'48'31	49		
71	5,18147'48525'8315	28596'1804'44	1882'90'80	2'48'31	49		
72	5,18147'77122'0119	28595'9921'53	1882'88'32	2'48'31	49		
73	5,18148'05718'0041	28595'8038'65	1882'85'84	2'48'31	49		
74	5,18148'34313'8080	28595'6155'79	1882'83'36	2'48'31	49		
75	5,18148'62909'4236	28595'4272'96	1882'80'88	2'48'31	49		
76	5,18148'91504'8509	28595'2390'15	1882'78'40	2'48'31	49		
77	5,18149'20100'0899	28595'0507'37	1882'75'92	2'48'31	49		
78	5,18149'48695'1406	28594'8624'61	1882'73'44	2'48'31	49		
79	5,18149'77290'0031	28594'6741'88	1882'70'96	2'48'31	49		
151880	5,18150'05884'6773	28594'4859'17	1882'68'48	2'48'31	49		
81	5,18150'34479'1632	28594'2976'49	1882'66'00	2'48'31	49		
82	5,18150'63073'4608	28594'1093'83	1882'63'52	2'48'31	49		
83	5,18150'91667'5702	28593'9211'19	1882'61'04	2'48'31	49		
84	5,18151'20261'4913	28593'7328'58	1882'58'56	2'48'31	49		
85	5,18151'48855'2242	28593'5445'99	1882'56'08	2'48'31	49		
86	5,18151'77448'7688	28593'3563'43	1882'53'60	2'48'31	49		
87	5,18152'06042'1251	28593'1680'89	1882'51'12	2'48'31	49		
88	5,18152'34635'2932	28592'9798'38	1882'48'64	2'48'31	49		
89	5,18152'63228'2730	28592'7915'89	1882'46'16	2'48'31	49		
151890	5,18152'91821'0646	28592'6033'43	1882'43'68	2'48'31	49		
91	5,18153'20413'6679	28592'4150'99	1882'41'20	2'48'31	49		
92	5,18153'49006'0830	28592'2268'58	1882'38'72	2'48'31	49		
93	5,18153'77598'3099	28592'0386'19	1882'36'24	2'48'31	49		
94	5,18154'06190'3485	28591'8503'83	1882'33'76	2'48'31	49		
95	5,18154'34782'1989	28591'6621'49	1882'31'28	2'48'31	49		
96	5,18154'63373'8610	28591'4739'18	1882'28'80	2'48'31	49		
97	5,18154'91965'3349	28591'2856'89	1882'26'32	2'48'31	49		
98	5,18155'20556'6206	28591'0974'63	1882'23'84	2'48'31	49		
99	5,18155'49147'7181	28590'9092'39	1882'21'36	2'48'31	49		
151900	5,18155'77738'6273	28590'7210'18	1882'18'88	2'48'31	49		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
151900	5,18155,77738,6273	28590,7210,18	1882,18,88	2,48,31	49		
1	5,18156,06329,3483	28590,5327,99	1882,16,40	2,48,31	49		
2	5,18156,34919,8811	28590,3445,83	1882,13,92	2,48,31	49		
3	5,18156,63510,2257	28590,1563,69	1882,11,44	2,48,31	49		
4	5,18156,92100,3821	28589,9681,58	1882,08,96	2,48,31	49		
5	5,18157,20690,3503	28589,7799,49	1882,06,48	2,48,31	49		
6	5,18157,49280,1302	28589,5917,43	1882,04,00	2,48,31	49		
7	5,18157,77869,7219	28589,4035,39	1882,01,52	2,48,31	49		
8	5,18158,06459,1254	28589,2153,37	1881,99,04	2,48,31	49		
9	5,18158,35048,3407	28589,0271,38	1881,96,56	2,48,31	49		
151910	5,18158,63637,3678	28588,8389,41	1881,94,08	2,48,31	49		
11	5,18158,92226,2067	28588,6507,47	1881,91,60	2,48,31	49		
12	5,18159,20814,8574	28588,4625,55	1881,89,12	2,48,31	49		
13	5,18159,49403,3200	28588,2743,66	1881,86,64	2,48,31	49		
14	5,18159,77991,5944	28588,0861,79	1881,84,16	2,48,31	49		
15	5,18160,06579,6806	28587,8979,95	1881,81,68	2,48,31	49		
16	5,18160,35167,5786	28587,7098,13	1881,79,20	2,48,31	49		
17	5,18160,63755,2884	28587,5216,34	1881,76,72	2,48,31	49		
18	5,18160,92342,8100	28587,3334,57	1881,74,24	2,48,31	49		
19	5,18161,20930,1435	28587,1452,83	1881,71,76	2,48,31	49		
151920	5,18161,49517,2888	28586,9571,11	1881,69,28	2,48,31	49		
21	5,18161,78104,2459	28586,7689,42	1881,66,80	2,48,31	49		
22	5,18162,06691,0148	28586,5807,75	1881,64,32	2,48,31	49		
23	5,18162,35277,5956	28586,3926,11	1881,61,84	2,48,31	49		
24	5,18162,63863,9882	28586,2044,49	1881,59,36	2,48,31	49		
25	5,18162,92450,1926	28586,0162,90	1881,56,88	2,48,31	49		
26	5,18163,21036,2089	28585,8281,33	1881,54,40	2,48,31	49		
27	5,18163,49622,0370	28585,6399,79	1881,51,92	2,48,31	49		
28	5,18163,78207,6770	28585,4518,27	1881,49,44	2,48,31	49		
29	5,18164,06793,1288	28585,2636,78	1881,46,96	2,48,31	49		
151930	5,18164,35378,3925	28585,0755,31	1881,44,48	2,48,31	49		
31	5,18164,63963,4680	28584,8873,87	1881,42,00	2,48,31	49		
32	5,18164,92548,3554	28584,6992,45	1881,39,52	2,48,31	49		
33	5,18165,21133,0546	28584,5111,05	1881,37,04	2,48,31	49		
34	5,18165,49717,5657	28584,3229,68	1881,34,56	2,48,31	49		
35	5,18165,78301,8887	28584,1348,33	1881,32,08	2,48,31	49		
36	5,18166,06886,0235	28583,9467,01	1881,29,60	2,48,31	49		
37	5,18166,35469,9702	28583,7585,71	1881,27,12	2,48,31	49		
38	5,18166,64053,7288	28583,5704,44	1881,24,64	2,48,31	49		
39	5,18166,92637,2992	28583,3823,19	1881,22,16	2,48,31	49		
151940	5,18167,21220,6815	28583,1941,97	1881,19,68	2,48,31	49		
41	5,18167,49803,8757	28583,0060,77	1881,17,20	2,48,31	49		
42	5,18167,78386,8818	28582,8179,60	1881,14,72	2,48,31	49		
43	5,18168,06969,6998	28582,6298,45	1881,12,24	2,48,31	49		
44	5,18168,35552,3296	28582,4417,33	1881,09,76	2,48,31	49		
45	5,18168,64134,7713	28582,2536,23	1881,07,28	2,48,31	49		
46	5,18168,92717,0249	28582,0655,16	1881,04,80	2,48,31	49		
47	5,18169,21299,0904	28581,8774,11	1881,02,32	2,48,31	49		
48	5,18169,49880,9678	28581,6893,09	1880,99,84	2,48,31	49		
49	5,18169,78462,6571	28581,5012,09	1880,97,36	2,48,31	49		
151950	5,18170,07044,1583	28581,3131,12	1880,94,88	2,48,31	49		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
151950	5,18170,07044,1583	28581,3131,12	1880,94,88	2,48,31	49		
51	5,18170,35625,4714	28581,1250,17	1880,92,40	2,48,31	49		
52	5,18170,64206,5964	28580,9369,25	1880,89,92	2,48,31	49		
53	5,18170,92787,5333	28580,7488,35	1880,87,44	2,48,31	49		
54	5,18171,21368,2821	28580,5607,48	1880,84,96	2,48,31	49		
55	5,18171,49948,8428	28580,3726,63	1880,82,48	2,48,31	49		
56	5,18171,78529,2155	28580,1845,81	1880,80,00	2,48,31	49		
57	5,18172,07109,4001	28579,9965,01	1880,77,52	2,48,31	49		
58	5,18172,35689,3966	28579,8084,23	1880,75,04	2,48,31	49		
59	5,18172,64269,2050	28579,6203,48	1880,72,56	2,48,31	49		
151960	5,18172,92848,8253	28579,4322,75	1880,70,08	2,48,31	49		
61	5,18173,21428,2576	28579,2442,05	1880,67,60	2,48,31	49		
62	5,18173,50007,5018	28579,0561,37	1880,65,12	2,48,31	49		
63	5,18173,78586,5579	28578,8680,72	1880,62,64	2,48,31	49		
64	5,18174,07165,4260	28578,6800,09	1880,60,16	2,48,31	49		
65	5,18174,35744,1060	28578,4919,49	1880,57,68	2,48,31	49		
66	5,18174,64322,5979	28578,3038,91	1880,55,20	2,48,31	49		
67	5,18174,92900,9018	28578,1158,36	1880,52,72	2,48,31	49		
68	5,18175,21479,0176	28577,9277,83	1880,50,24	2,48,31	49		
69	5,18175,50056,9454	28577,7397,33	1880,47,76	2,48,31	49		
151970	5,18175,78634,6851	28577,5516,85	1880,45,28	2,48,31	49		
71	5,18176,07212,2368	28577,3636,40	1880,42,80	2,48,31	49		
72	5,18176,35789,6004	28577,1755,97	1880,40,32	2,48,31	49		
73	5,18176,64366,7760	28576,9875,57	1880,37,84	2,48,31	49		
74	5,18176,92943,7636	28576,7995,19	1880,35,36	2,48,31	49		
75	5,18177,21520,5631	28576,6114,84	1880,32,88	2,48,31	49		
76	5,18177,50097,1746	28576,4234,51	1880,30,40	2,48,31	49		
77	5,18177,78673,5981	28576,2354,21	1880,27,92	2,48,31	49		
78	5,18178,07249,8335	28576,0473,93	1880,25,44	2,48,31	49		
79	5,18178,35825,8809	28575,8593,68	1880,22,96	2,48,31	49		
151980	5,18178,64401,7403	28575,6713,45	1880,20,48	2,48,31	49		
81	5,18178,92977,4116	28575,4833,25	1880,18,00	2,48,31	49		
82	5,18179,21552,8949	28575,2953,07	1880,15,52	2,48,31	49		
83	5,18179,50128,1902	28575,1072,91	1880,13,04	2,48,31	49		
84	5,18179,78703,2975	28574,9192,78	1880,10,56	2,48,31	49		
85	5,18180,07278,2168	28574,7312,67	1880,08,08	2,48,31	49		
86	5,18180,35852,9481	28574,5432,59	1880,05,60	2,48,31	49		
87	5,18180,64427,4914	28574,3552,53	1880,03,12	2,48,31	49		
88	5,18180,93001,8467	28574,1672,50	1880,00,64	2,48,31	49		
89	5,18181,21576,0140	28573,9792,49	1879,98,16	2,48,31	49		
151990	5,18181,50149,9932	28573,7912,51	1879,95,68	2,48,31	49		
91	5,18181,78723,7845	28573,6032,55	1879,93,20	2,48,31	49		
92	5,18182,07297,3878	28573,4152,62	1879,90,72	2,48,31	49		
93	5,18182,35870,8031	28573,2272,71	1879,88,24	2,48,31	49		
94	5,18182,64444,0304	28573,0392,83	1879,85,76	2,48,31	49		
95	5,18182,93017,0697	28572,8512,97	1879,83,28	2,48,31	49		
96	5,18183,21589,9210	28572,6633,14	1879,80,80	2,48,31	49		
97	5,18183,50162,5843	28572,4753,33	1879,78,32	2,48,31	49		
98	5,18183,78735,0596	28572,2873,55	1879,75,84	2,48,31	49		
99	5,18184,07307,3470	28572,0993,79	1879,73,36	2,48,31	49		
152000	5,18184,35879,4464	28571,9114,06	1879,70,88	2,48,31	49		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
152000	5,18184,35879,4477	28571,9114,02	1879,71,25	2,47,33	49		
1	5,18184,64451,3591	28571,7234,31	1879,68,78	2,47,33	49		
2	5,18184,93023,0825	28571,5354,62	1879,66,31	2,47,33	49		
3	5,18185,21594,6180	28571,3474,96	1879,63,84	2,47,33	49		
4	5,18185,50165,9655	28571,1595,32	1879,61,37	2,47,33	49		
5	5,18185,78737,1250	28570,9715,71	1879,58,90	2,47,33	49		
6	5,18186,07308,0966	28570,7836,12	1879,56,43	2,47,33	49		
7	5,18186,35878,8802	28570,5956,56	1879,53,96	2,47,33	49		
8	5,18186,64449,4759	28570,4077,02	1879,51,49	2,47,33	49		
9	5,18186,93019,8836	28570,2197,51	1879,49,02	2,47,33	49		
152010	5,18187,21590,1034	28570,0318,02	1879,46,55	2,47,33	49		
11	5,18187,50160,1352	28569,8438,55	1879,44,08	2,47,33	49		
12	5,18187,78729,9791	28569,6559,11	1879,41,61	2,47,33	49		
13	5,18188,07299,6350	28569,4679,69	1879,39,14	2,47,33	49		
14	5,18188,35869,1030	28569,2800,30	1879,36,67	2,47,33	49		
15	5,18188,64438,3830	28569,0920,93	1879,34,20	2,47,33	49		
16	5,18188,93007,4751	28568,9041,59	1879,31,73	2,47,33	49		
17	5,18189,21576,3793	28568,7162,27	1879,29,26	2,47,33	49		
18	5,18189,50145,0955	28568,5282,98	1879,26,79	2,47,33	49		
19	5,18189,78713,6238	28568,3403,71	1879,24,32	2,47,33	49		
152020	5,18190,07281,9642	28568,1524,47	1879,21,85	2,47,33	49		
21	5,18190,35850,1166	28567,9645,25	1879,19,38	2,47,33	49		
22	5,18190,64418,0811	28567,7766,06	1879,16,91	2,47,33	49		
23	5,18190,92985,8577	28567,5886,89	1879,14,44	2,47,33	49		
24	5,18191,21553,4464	28567,4007,75	1879,11,97	2,47,33	49		
25	5,18191,50120,8472	28567,2128,63	1879,09,50	2,47,33	49		
26	5,18191,78688,0601	28567,0249,53	1879,07,03	2,47,33	49		
27	5,18192,07255,0851	28566,8370,46	1879,04,56	2,47,33	49		
28	5,18192,35821,9221	28566,6491,41	1879,02,09	2,47,33	49		
29	5,18192,64388,5712	28566,4612,39	1878,99,62	2,47,33	49		
152030	5,18192,92955,0324	28566,2733,39	1878,97,15	2,47,33	49		
31	5,18193,21521,3057	28566,0854,42	1878,94,68	2,47,33	49		
32	5,18193,50087,3911	28565,8975,47	1878,92,21	2,47,33	49		
33	5,18193,78653,2886	28565,7096,55	1878,89,74	2,47,33	49		
34	5,18194,07218,9983	28565,5217,65	1878,87,27	2,47,33	49		
35	5,18194,35784,5201	28565,3338,78	1878,84,80	2,47,33	49		
36	5,18194,64349,8540	28565,1459,93	1878,82,33	2,47,33	49		
37	5,18194,92915,0000	28564,9581,11	1878,79,86	2,47,33	49		
38	5,18195,21479,9581	28564,7702,31	1878,77,39	2,47,33	49		
39	5,18195,50044,7283	28564,5823,54	1878,74,92	2,47,33	49		
152040	5,18195,78609,3107	28564,3944,79	1878,72,45	2,47,33	49		
41	5,18196,07173,7052	28564,2066,07	1878,69,98	2,47,33	49		
42	5,18196,35737,9118	28564,0187,37	1878,67,51	2,47,33	49		
43	5,18196,64301,9305	28563,8308,69	1878,65,04	2,47,33	49		
44	5,18196,92865,7614	28563,6430,04	1878,62,57	2,47,33	49		
45	5,18197,21429,4044	28563,4551,41	1878,60,10	2,47,33	49		
46	5,18197,49992,8595	28563,2672,81	1878,57,63	2,47,33	49		
47	5,18197,78556,1268	28563,0794,23	1878,55,16	2,47,33	49		
48	5,18198,07119,2062	28562,8915,68	1878,52,69	2,47,33	49		
49	5,18198,35682,0978	28562,7037,15	1878,50,22	2,47,33	49		
152050	5,18198,64244,8015	28562,5158,65	1878,47,75	2,47,33	49		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
152050	5,18198,64244,8015	28562,5158,65	1878,47,75	2,47,33	49		
51	5,18198,92807,3174	28562,3280,17	1878,45,28	2,47,33	49		
52	5,18199,21369,6454	28562,1401,72	1878,42,81	2,47,33	49		
53	5,18199,49931,7856	28561,9523,29	1878,40,34	2,47,33	49		
54	5,18199,78493,7379	28561,7644,89	1878,37,87	2,47,33	49		
55	5,18200,07055,5024	28561,5766,51	1878,35,40	2,47,33	49		
56	5,18200,35617,0791	28561,3888,16	1878,32,93	2,47,33	49		
57	5,18200,64178,4679	28561,2009,83	1878,30,46	2,47,33	49		
58	5,18200,92739,6689	28561,0131,53	1878,27,99	2,47,33	49		
59	5,18201,21300,6821	28560,8253,25	1878,25,52	2,47,33	49		
152060	5,18201,49861,5074	28560,6374,99	1878,23,05	2,47,33	49		
61	5,18201,78422,1449	28560,4496,76	1878,20,58	2,47,33	49		
62	5,18202,06982,5946	28560,2618,55	1878,18,11	2,47,33	49		
63	5,18202,35542,8565	28560,0740,37	1878,15,64	2,47,33	49		
64	5,18202,64102,9305	28559,8862,21	1878,13,17	2,47,33	49		
65	5,18202,92662,8167	28559,6984,08	1878,10,70	2,47,33	49		
66	5,18203,21222,5151	28559,5105,97	1878,08,23	2,47,33	49		
67	5,18203,49782,0257	28559,3227,89	1878,05,76	2,47,33	49		
68	5,18203,78341,3485	28559,1349,83	1878,03,29	2,47,33	49		
69	5,18204,06900,4835	28558,9471,80	1878,00,82	2,47,33	49		
152070	5,18204,35459,4307	28558,7593,79	1877,98,35	2,47,33	49		
71	5,18204,64018,1901	28558,5715,81	1877,95,88	2,47,33	49		
72	5,18204,92576,7617	28558,3837,85	1877,93,41	2,47,33	49		
73	5,18205,21135,1455	28558,1959,92	1877,90,94	2,47,33	49		
74	5,18205,49693,3415	28558,0082,01	1877,88,47	2,47,33	49		
75	5,18205,78251,3497	28557,8204,13	1877,86,00	2,47,33	49		
76	5,18206,06809,1701	28557,6326,27	1877,83,53	2,47,33	49		
77	5,18206,35366,8027	28557,4448,43	1877,81,06	2,47,33	49		
78	5,18206,63924,2475	28557,2570,62	1877,78,59	2,47,33	49		
79	5,18206,92481,5046	28557,0692,83	1877,76,12	2,47,33	49		
152080	5,18207,21038,5739	28556,8815,07	1877,73,65	2,47,33	49		
81	5,18207,49595,4554	28556,6937,33	1877,71,18	2,47,33	49		
82	5,18207,78152,1491	28556,5059,62	1877,68,71	2,47,33	49		
83	5,18208,06708,6551	28556,3181,93	1877,66,24	2,47,33	49		
84	5,18208,35264,9733	28556,1304,27	1877,63,77	2,47,33	49		
85	5,18208,63821,1037	28555,9426,63	1877,61,30	2,47,33	49		
86	5,18208,92377,0464	28555,7549,02	1877,58,83	2,47,33	49		
87	5,18209,20932,8013	28555,5671,43	1877,56,36	2,47,33	49		
88	5,18209,49488,3684	28555,3793,87	1877,53,89	2,47,33	49		
89	5,18209,78043,7478	28555,1916,33	1877,51,42	2,47,33	49		
152090	5,18210,06598,9394	28555,0038,82	1877,48,95	2,47,33	49		
91	5,18210,35153,9433	28554,8161,33	1877,46,48	2,47,33	49		
92	5,18210,63708,7594	28554,6283,87	1877,44,01	2,47,33	49		
93	5,18210,92263,3878	28554,4406,43	1877,41,54	2,47,33	49		
94	5,18211,20817,8284	28554,2529,01	1877,39,07	2,47,33	49		
95	5,18211,49372,0813	28554,0651,62	1877,36,60	2,47,33	49		
96	5,18211,77926,1465	28553,8774,25	1877,34,13	2,47,33	49		
97	5,18212,06480,0239	28553,6896,91	1877,31,66	2,47,33	49		
98	5,18212,35033,7136	28553,5019,59	1877,29,19	2,47,33	49		
99	5,18212,63587,2156	28553,3142,30	1877,26,72	2,47,33	49		
152100	5,18212,92140,5298	28553,1265,03	1877,24,25	2,47,33	49		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
152100	5,18212,92140,5298	28553,1265,03	1877,24,25	2,47,33	49		
1	5,18213,20693,6563	28552,9387,79	1877,21,78	2,47,33	49		
2	5,18213,49246,5951	28552,7510,57	1877,19,31	2,47,33	49		
3	5,18213,77799,3462	28552,5633,38	1877,16,84	2,47,33	49		
4	5,18214,06351,9095	28552,3756,21	1877,14,37	2,47,33	49		
5	5,18214,34904,2851	28552,1879,07	1877,11,90	2,47,33	49		
6	5,18214,63456,4730	28552,0001,95	1877,09,43	2,47,33	49		
7	5,18214,92008,4732	28551,8124,86	1877,06,96	2,47,33	49		
8	5,18215,20560,2857	28551,6247,79	1877,04,49	2,47,33	49		
9	5,18215,49111,9105	28551,4370,75	1877,02,02	2,47,33	49		
152110	5,18215,77663,3476	28551,2493,73	1876,99,55	2,47,33	49		
11	5,18216,06214,5970	28551,0616,73	1876,97,08	2,47,33	49		
12	5,18216,34765,6587	28550,8739,76	1876,94,61	2,47,33	49		
13	5,18216,63316,5327	28550,6862,81	1876,92,14	2,47,33	49		
14	5,18216,91867,2190	28550,4985,89	1876,89,67	2,47,33	49		
15	5,18217,20417,7176	28550,3108,99	1876,87,20	2,47,33	49		
16	5,18217,48968,0285	28550,1232,12	1876,84,73	2,47,33	49		
17	5,18217,77518,1517	28549,9355,27	1876,82,26	2,47,33	49		
18	5,18218,06068,0872	28549,7478,45	1876,79,79	2,47,33	49		
19	5,18218,34617,8350	28549,5601,65	1876,77,32	2,47,33	49		
152120	5,18218,63167,3952	28549,3724,88	1876,74,85	2,47,33	49		
21	5,18218,91716,7677	28549,1848,13	1876,72,38	2,47,33	49		
22	5,18219,20265,9525	28548,9971,41	1876,69,91	2,47,33	49		
23	5,18219,48814,9496	28548,8094,71	1876,67,44	2,47,33	49		
24	5,18219,77363,7591	28548,6218,04	1876,64,97	2,47,33	49		
25	5,18220,05912,3809	28548,4341,39	1876,62,50	2,47,33	49		
26	5,18220,34460,8150	28548,2464,76	1876,60,03	2,47,33	49		
27	5,18220,63009,0615	28548,0588,16	1876,57,56	2,47,33	49		
28	5,18220,91557,1203	28547,8711,58	1876,55,09	2,47,33	49		
29	5,18221,20104,9915	28547,6835,03	1876,52,62	2,47,33	49		
152130	5,18221,48652,6750	28547,4958,50	1876,50,15	2,47,33	49		
31	5,18221,77200,1709	28547,3082,00	1876,47,68	2,47,33	49		
32	5,18222,05747,4791	28547,1205,52	1876,45,21	2,47,33	49		
33	5,18222,34294,5997	28546,9329,07	1876,42,74	2,47,33	49		
34	5,18222,62841,5326	28546,7452,64	1876,40,27	2,47,33	49		
35	5,18222,91388,2779	28546,5576,24	1876,37,80	2,47,33	49		
36	5,18223,19934,8355	28546,3699,86	1876,35,33	2,47,33	49		
37	5,18223,48481,2055	28546,1823,51	1876,32,86	2,47,33	49		
38	5,18223,77027,3879	28545,9947,18	1876,30,39	2,47,33	49		
39	5,18224,05573,3826	28545,8070,88	1876,27,92	2,47,33	49		
152140	5,18224,34119,1897	28545,6194,60	1876,25,45	2,47,33	49		
41	5,18224,62664,8092	28545,4318,35	1876,22,98	2,47,33	49		
42	5,18224,91210,2410	28545,2442,12	1876,20,51	2,47,33	49		
43	5,18225,19755,4852	28545,0565,91	1876,18,04	2,47,33	49		
44	5,18225,48300,5418	28544,8689,73	1876,15,57	2,47,33	49		
45	5,18225,76845,4108	28544,6813,57	1876,13,10	2,47,33	49		
46	5,18226,05390,0922	28544,4937,44	1876,10,63	2,47,33	49		
47	5,18226,33934,5859	28544,3061,33	1876,08,16	2,47,33	49		
48	5,18226,62478,8920	28544,1185,25	1876,05,69	2,47,33	49		
49	5,18226,91023,0105	28543,9309,19	1876,03,22	2,47,33	49		
152150	5,18227,19566,9414	28543,7433,16	1876,00,75	2,47,33	49		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
152150	5,18227,19566,9414	28543,7433,16	1876,00,75	2,47,33	49		
51	5,18227,48110,6847	28543,5557,15	1875,98,28	2,47,33	49		
52	5,18227,76654,2404	28543,3681,17	1875,95,81	2,47,33	49		
53	5,18228,05197,6085	28543,1805,21	1875,93,34	2,47,33	49		
54	5,18228,33740,7890	28542,9929,28	1875,90,87	2,47,33	49		
55	5,18228,62283,7819	28542,8053,37	1875,88,40	2,47,33	49		
56	5,18228,90826,5872	28542,6177,49	1875,85,93	2,47,33	49		
57	5,18229,19369,2049	28542,4301,63	1875,83,46	2,47,33	49		
58	5,18229,47911,6351	28542,2425,80	1875,80,99	2,47,33	49		
59	5,18229,76453,8777	28542,0549,99	1875,78,52	2,47,33	49		
152160	5,18230,04995,9327	28541,8674,20	1875,76,05	2,47,33	49		
61	5,18230,33537,8001	28541,6798,44	1875,73,58	2,47,33	49		
62	5,18230,62079,4799	28541,4922,70	1875,71,11	2,47,33	49		
63	5,18230,90620,9722	28541,3046,99	1875,68,64	2,47,33	49		
64	5,18231,19162,2769	28541,1171,30	1875,66,17	2,47,33	49		
65	5,18231,47703,3940	28540,9295,64	1875,63,70	2,47,33	49		
66	5,18231,76244,3236	28540,7420,00	1875,61,23	2,47,33	49		
67	5,18232,04785,0656	28540,5544,39	1875,58,76	2,47,33	49		
68	5,18232,33325,6200	28540,3668,80	1875,56,29	2,47,33	49		
69	5,18232,61865,9869	28540,1793,24	1875,53,82	2,47,33	49		
152170	5,18232,90406,1662	28539,9917,70	1875,51,35	2,47,33	49		
71	5,18233,18946,1580	28539,8042,19	1875,48,88	2,47,33	49		
72	5,18233,47485,9622	28539,6166,70	1875,46,41	2,47,33	49		
73	5,18233,76025,5789	28539,4291,24	1875,43,94	2,47,33	49		
74	5,18234,04565,0080	28539,2415,80	1875,41,47	2,47,33	49		
75	5,18234,33104,2496	28539,0540,39	1875,39,00	2,47,33	49		
76	5,18234,61643,3036	28538,8665,00	1875,36,53	2,47,33	49		
77	5,18234,90182,1701	28538,6789,63	1875,34,06	2,47,33	49		
78	5,18235,18720,8491	28538,4914,29	1875,31,59	2,47,33	49		
79	5,18235,47259,3405	28538,3038,97	1875,29,12	2,47,33	49		
152180	5,18235,75797,6444	28538,1163,68	1875,26,65	2,47,33	49		
81	5,18236,04335,7608	28537,9288,41	1875,24,18	2,47,33	49		
82	5,18236,32873,6896	28537,7413,17	1875,21,71	2,47,33	49		
83	5,18236,61411,4309	28537,5537,95	1875,19,24	2,47,33	49		
84	5,18236,89948,9847	28537,3662,76	1875,16,77	2,47,33	49		
85	5,18237,18486,3510	28537,1787,59	1875,14,30	2,47,33	49		
86	5,18237,47023,5298	28536,9912,45	1875,11,83	2,47,33	49		
87	5,18237,75560,5210	28536,8037,33	1875,09,36	2,47,33	49		
88	5,18238,04097,3247	28536,6162,24	1875,06,89	2,47,33	49		
89	5,18238,32633,9409	28536,4287,17	1875,04,42	2,47,33	49		
152190	5,18238,61170,3696	28536,2412,13	1875,01,95	2,47,33	49		
91	5,18238,89706,6108	28536,0537,11	1874,99,48	2,47,33	49		
92	5,18239,18242,6645	28535,8662,12	1874,97,01	2,47,33	49		
93	5,18239,46778,5307	28535,6787,15	1874,94,54	2,47,33	49		
94	5,18239,75314,2094	28535,4912,20	1874,92,07	2,47,33	49		
95	5,18240,03849,7006	28535,3037,28	1874,89,60	2,47,33	49		
96	5,18240,32385,0043	28535,1162,38	1874,87,13	2,47,33	49		
97	5,18240,60920,1205	28534,9287,51	1874,84,66	2,47,33	49		
98	5,18240,89455,0493	28534,7412,66	1874,82,19	2,47,33	49		
99	5,18241,17989,7906	28534,5537,84	1874,79,72	2,47,33	49		
152200	5,18241,46524,3444	28534,3663,04	1874,77,25	2,47,33	49		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
152200	5,18241'46524'3455	28534'3663'07	1874'77'56	2'46'35	49		
1	5,18241'75058'7118	28534'1788'29	1874'75'10	2'46'35	49		
2	5,18242'03592'8906	28533'9913'54	1874'72'64	2'46'35	49		
3	5,18242'32126'8820	28533'8038'81	1874'70'18	2'46'35	49		
4	5,18242'60660'6859	28533'6164'11	1874'67'72	2'46'35	49		
5	5,18242'89194'3023	28533'4289'43	1874'65'26	2'46'35	49		
6	5,18243'17727'7312	28533'2414'78	1874'62'80	2'46'35	49		
7	5,18243'46260'9727	28533'0540'15	1874'60'34	2'46'35	49		
8	5,18243'74794'0267	28532'8665'55	1874'57'88	2'46'35	49		
9	5,18244'03326'8933	28532'6790'97	1874'55'42	2'46'35	49		
152210	5,18244'31859'5724	28532'4916'42	1874'52'96	2'46'35	49		
11	5,18244'60392'0640	28532'3041'89	1874'50'50	2'46'35	49		
12	5,18244'88924'3682	28532'1167'38	1874'48'04	2'46'35	49		
13	5,18245'17456'4849	28531'9292'90	1874'45'58	2'46'35	49		
14	5,18245'45988'4142	28531'7418'44	1874'43'12	2'46'35	49		
15	5,18245'74520'1560	28531'5544'01	1874'40'66	2'46'35	49		
16	5,18246'03051'7104	28531'3669'60	1874'38'20	2'46'35	49		
17	5,18246'31583'0774	28531'1795'22	1874'35'74	2'46'35	49		
18	5,18246'60114'2569	28530'9920'86	1874'33'28	2'46'35	49		
19	5,18246'88645'2490	28530'8046'53	1874'30'82	2'46'35	49		
152220	5,18247'17176'0537	28530'6172'22	1874'28'36	2'46'35	49		
21	5,18247'45706'6709	28530'4297'94	1874'25'90	2'46'35	49		
22	5,18247'74237'1007	28530'2423'68	1874'23'44	2'46'35	49		
23	5,18248'02767'3431	28530'0549'45	1874'20'98	2'46'35	49		
24	5,18248'31297'3980	28529'8675'24	1874'18'52	2'46'35	49		
25	5,18248'59827'2655	28529'6801'05	1874'16'06	2'46'35	49		
26	5,18248'88356'9456	28529'4926'89	1874'13'60	2'46'35	49		
27	5,18249'16886'4383	28529'3052'75	1874'11'14	2'46'35	49		
28	5,18249'45415'7436	28529'1178'64	1874'08'68	2'46'35	49		
29	5,18249'73944'8615	28528'9304'55	1874'06'22	2'46'35	49		
152230	5,18250'02473'7920	28528'7430'49	1874'03'76	2'46'35	49		
31	5,18250'31002'5350	28528'5556'45	1874'01'30	2'46'35	49		
32	5,18250'59531'0906	28528'3682'44	1873'98'84	2'46'35	49		
33	5,18250'88059'4588	28528'1808'45	1873'96'38	2'46'35	49		
34	5,18251'16587'6396	28527'9934'49	1873'93'92	2'46'35	49		
35	5,18251'45115'6330	28527'8060'55	1873'91'46	2'46'35	49		
36	5,18251'73643'4391	28527'6186'64	1873'89'00	2'46'35	49		
37	5,18252'02171'0578	28527'4312'75	1873'86'54	2'46'35	49		
38	5,18252'30698'4891	28527'2438'88	1873'84'08	2'46'35	49		
39	5,18252'59225'7330	28527'0565'04	1873'81'62	2'46'35	49		
152240	5,18252'87752'7895	28526'8691'22	1873'79'16	2'46'35	49		
41	5,18253'16279'6586	28526'6817'43	1873'76'70	2'46'35	49		
42	5,18253'44806'3403	28526'4943'66	1873'74'24	2'46'35	49		
43	5,18253'73332'8347	28526'3069'92	1873'71'78	2'46'35	49		
44	5,18254'01859'1417	28526'1196'20	1873'69'32	2'46'35	49		
45	5,18254'30385'2613	28525'9322'51	1873'66'86	2'46'35	49		
46	5,18254'58911'1936	28525'7448'84	1873'64'40	2'46'35	49		
47	5,18254'87436'9385	28525'5575'20	1873'61'94	2'46'35	49		
48	5,18255'15962'4960	28525'3701'58	1873'59'48	2'46'35	49		
49	5,18255'44487'8662	28525'1827'99	1873'57'02	2'46'35	49		
152250	5,18255'73013'0490	28524'9954'42	1873'54'56	2'46'35	49		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
152250	5,18255,73013,0490	28524,9954,42	1873,54,56	2,46,35	49		
51	5,18256,01538,0444	28524,8080,87	1873,52,10	2,46,35	49		
52	5,18256,30062,8525	28524,6207,35	1873,49,64	2,46,35	49		
53	5,18256,58587,4732	28524,4333,85	1873,47,18	2,46,35	49		
54	5,18256,87111,9066	28524,2460,38	1873,44,72	2,46,35	49		
55	5,18257,15636,1526	28524,0586,93	1873,42,26	2,46,35	49		
56	5,18257,44160,2113	28523,8713,51	1873,39,80	2,46,35	49		
57	5,18257,72684,0827	28523,6840,11	1873,37,34	2,46,35	49		
58	5,18258,01207,7667	28523,4966,74	1873,34,88	2,46,35	49		
59	5,18258,29731,2634	28523,3093,39	1873,32,42	2,46,35	49		
152260	5,18258,58254,5727	28523,1220,07	1873,29,96	2,46,35	49		
61	5,18258,86777,6947	28522,9346,77	1873,27,50	2,46,35	49		
62	5,18259,15300,6294	28522,7473,49	1873,25,04	2,46,35	49		
63	5,18259,43823,3767	28522,5600,24	1873,22,58	2,46,35	49		
64	5,18259,72345,9367	28522,3727,01	1873,20,12	2,46,35	49		
65	5,18260,00868,3094	28522,1853,81	1873,17,66	2,46,35	49		
66	5,18260,29390,4948	28521,9980,63	1873,15,20	2,46,35	49		
67	5,18260,57912,4929	28521,8107,48	1873,12,74	2,46,35	49		
68	5,18260,86434,3036	28521,6234,35	1873,10,28	2,46,35	49		
69	5,18261,14955,9270	28521,4361,25	1873,07,82	2,46,35	49		
152270	5,18261,43477,3631	28521,2488,17	1873,05,36	2,46,35	49		
71	5,18261,71998,6119	28521,0615,12	1873,02,90	2,46,35	49		
72	5,18262,00519,6734	28520,8742,09	1873,00,44	2,46,35	49		
73	5,18262,29040,5476	28520,6869,09	1872,97,98	2,46,35	49		
74	5,18262,57561,2345	28520,4996,11	1872,95,52	2,46,35	49		
75	5,18262,86081,7341	28520,3123,15	1872,93,06	2,46,35	49		
76	5,18263,14602,0464	28520,1250,22	1872,90,60	2,46,35	49		
77	5,18263,43122,1714	28519,9377,31	1872,88,14	2,46,35	49		
78	5,18263,71642,1091	28519,7504,43	1872,85,68	2,46,35	49		
79	5,18264,00161,8595	28519,5631,57	1872,83,22	2,46,35	49		
152280	5,18264,28681,4227	28519,3758,74	1872,80,76	2,46,35	49		
81	5,18264,57200,7986	28519,1885,93	1872,78,30	2,46,35	49		
82	5,18264,85719,9872	28519,0013,15	1872,75,84	2,46,35	49		
83	5,18265,14238,9885	28518,8140,39	1872,73,38	2,46,35	49		
84	5,18265,42757,8025	28518,6267,66	1872,70,92	2,46,35	49		
85	5,18265,71276,4293	28518,4394,95	1872,68,46	2,46,35	49		
86	5,18265,99794,8688	28518,2522,27	1872,66,00	2,46,35	49		
87	5,18266,28313,1210	28518,0649,61	1872,63,54	2,46,35	49		
88	5,18266,56831,1860	28517,8776,97	1872,61,08	2,46,35	49		
89	5,18266,85349,0637	28517,6904,36	1872,58,62	2,46,35	49		
152290	5,18267,13866,7541	28517,5031,77	1872,56,16	2,46,35	49		
91	5,18267,42384,2573	28517,3159,21	1872,53,70	2,46,35	49		
92	5,18267,70901,5732	28517,1286,67	1872,51,24	2,46,35	49		
93	5,18267,99418,7019	28516,9414,16	1872,48,78	2,46,35	49		
94	5,18268,27935,6433	28516,7541,67	1872,46,32	2,46,35	49		
95	5,18268,56452,3975	28516,5669,21	1872,43,86	2,46,35	49		
96	5,18268,84968,9644	28516,3796,77	1872,41,40	2,46,35	49		
97	5,18269,13485,3441	28516,1924,36	1872,38,94	2,46,35	49		
98	5,18269,42001,5365	28516,0051,97	1872,36,48	2,46,35	49		
99	5,18269,70517,5417	28515,8179,61	1872,34,02	2,46,35	49		
152300	5,18269,99033,3597	28515,6307,27	1872,31,56	2,46,35	49		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
152300	5,18269,99033,3597	28515,6307,27	1872,31,56	2,46,35	49		
1	5,18270,27548,9904	28515,4434,95	1872,29,10	2,46,35	49		
2	5,18270,56064,4339	28515,2562,66	1872,26,64	2,46,35	49		
3	5,18270,84579,6902	28515,0690,39	1872,24,18	2,46,35	49		
4	5,18271,13094,7592	28514,8818,15	1872,21,72	2,46,35	49		
5	5,18271,41609,6410	28514,6945,93	1872,19,26	2,46,35	49		
6	5,18271,70124,3356	28514,5073,74	1872,16,80	2,46,35	49		
7	5,18271,98638,8430	28514,3201,57	1872,14,34	2,46,35	49		
8	5,18272,27153,1632	28514,1329,43	1872,11,88	2,46,35	49		
9	5,18272,55667,2961	28513,9457,31	1872,09,42	2,46,35	49		
152310	5,18272,84181,2418	28513,7585,22	1872,06,96	2,46,35	49		
11	5,18273,12695,0003	28513,5713,15	1872,04,50	2,46,35	49		
12	5,18273,41208,5716	28513,3841,10	1872,02,04	2,46,35	49		
13	5,18273,69721,9557	28513,1969,08	1871,99,58	2,46,35	49		
14	5,18273,98235,1526	28513,0097,08	1871,97,12	2,46,35	49		
15	5,18274,26748,1623	28512,8225,11	1871,94,66	2,46,35	49		
16	5,18274,55260,9848	28512,6353,16	1871,92,20	2,46,35	49		
17	5,18274,83773,6201	28512,4481,24	1871,89,74	2,46,35	49		
18	5,18275,12286,0682	28512,2609,34	1871,87,28	2,46,35	49		
19	5,18275,40798,3291	28512,0737,47	1871,84,82	2,46,35	49		
152320	5,18275,69310,4028	28511,8865,62	1871,82,36	2,46,35	49		
21	5,18275,97822,2894	28511,6993,80	1871,79,90	2,46,35	49		
22	5,18276,26333,9888	28511,5122,00	1871,77,44	2,46,35	49		
23	5,18276,54845,5010	28511,3250,23	1871,74,98	2,46,35	49		
24	5,18276,83356,8260	28511,1378,48	1871,72,52	2,46,35	49		
25	5,18277,11867,9638	28510,9506,75	1871,70,06	2,46,35	49		
26	5,18277,40378,9145	28510,7635,05	1871,67,60	2,46,35	49		
27	5,18277,68889,6780	28510,5763,37	1871,65,14	2,46,35	49		
28	5,18277,97400,2543	28510,3891,72	1871,62,68	2,46,35	49		
29	5,18278,25910,6435	28510,2020,09	1871,60,22	2,46,35	49		
152330	5,18278,54420,8455	28510,0148,49	1871,57,76	2,46,35	49		
31	5,18278,82930,8603	28509,8276,91	1871,55,30	2,46,35	49		
32	5,18279,11440,6880	28509,6405,36	1871,52,84	2,46,35	49		
33	5,18279,39950,3285	28509,4533,83	1871,50,38	2,46,35	49		
34	5,18279,68459,7819	28509,2662,33	1871,47,92	2,46,35	49		
35	5,18279,96969,0481	28509,0790,85	1871,45,46	2,46,35	49		
36	5,18280,25478,1272	28508,8919,40	1871,43,00	2,46,35	49		
37	5,18280,53987,0191	28508,7047,97	1871,40,54	2,46,35	49		
38	5,18280,82495,7239	28508,5176,56	1871,38,08	2,46,35	49		
39	5,18281,11004,2416	28508,3305,18	1871,35,62	2,46,35	49		
152340	5,18281,39512,5721	28508,1433,82	1871,33,16	2,46,35	49		
41	5,18281,68020,7155	28507,9562,49	1871,30,70	2,46,35	49		
42	5,18281,96528,6717	28507,7691,18	1871,28,24	2,46,35	49		
43	5,18282,25036,4408	28507,5819,90	1871,25,78	2,46,35	49		
44	5,18282,53544,0228	28507,3948,64	1871,23,32	2,46,35	49		
45	5,18282,82051,4177	28507,2077,41	1871,20,86	2,46,35	49		
46	5,18283,10558,6254	28507,0206,20	1871,18,40	2,46,35	49		
47	5,18283,39065,6460	28506,8335,02	1871,15,94	2,46,35	49		
48	5,18283,67572,4795	28506,6463,86	1871,13,48	2,46,35	49		
49	5,18283,96079,1259	28506,4592,73	1871,11,02	2,46,35	49		
152350	5,18284,24585,5852	28506,2721,62	1871,08,56	2,46,35	49		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
152350	5,18284'24585'58 52	28506'2721'62	1871'08'56	2'46'35	49		
51	5,18284'53091'85 74	28506'0850'53	1871'06'10	2'46'35	49		
52	5,18284'81597'94 25	28505'8979'47	1871'03'64	2'46'35	49		
53	5,18285'10103'84 04	28505'7108'43	1871'01'18	2'46'35	49		
54	5,18285'38609'55 12	28505'5237'42	1870'98'72	2'46'35	49		
55	5,18285'67115'07 49	28505'3366'43	1870'96'26	2'46'35	49		
56	5,18285'95620'41 15	28505'1495'47	1870'93'80	2'46'35	49		
57	5,18286'24125'56 10	28504'9624'53	1870'91'34	2'46'35	49		
58	5,18286'52630'52 35	28504'7753'62	1870'88'88	2'46'35	49		
59	5,18286'81135'29 89	28504'5882'73	1870'86'42	2'46'35	49		
152360	5,18287'09639'88 72	28504'4011'87	1870'83'96	2'46'35	49		
61	5,18287'38144'28 84	28504'2141'03	1870'81'50	2'46'35	49		
62	5,18287'66648'50 25	28504'0270'21	1870'79'04	2'46'35	49		
63	5,18287'95152'52 95	28503'8399'42	1870'76'58	2'46'35	49		
64	5,18288'23656'36 94	28503'6528'65	1870'74'12	2'46'35	49		
65	5,18288'52160'02 23	28503'4657'91	1870'71'66	2'46'35	49		
66	5,18288'80663'48 81	28503'2787'19	1870'69'20	2'46'35	49		
67	5,18289'09166'76 68	28503'0916'50	1870'66'74	2'46'35	49		
68	5,18289'37669'85 85	28502'9045'83	1870'64'28	2'46'35	49		
69	5,18289'66172'76 31	28502'7175'19	1870'61'82	2'46'35	49		
152370	5,18289'94675'48 06	28502'5304'57	1870'59'36	2'46'35	49		
71	5,18290'23178'01 11	28502'3433'98	1870'56'90	2'46'35	49		
72	5,18290'51680'35 45	28502'1563'41	1870'54'44	2'46'35	49		
73	5,18290'80182'51 08	28501'9692'87	1870'51'98	2'46'35	49		
74	5,18291'08684'48 01	28501'7822'35	1870'49'52	2'46'35	49		
75	5,18291'37186'26 23	28501'5951'85	1870'47'06	2'46'35	49		
76	5,18291'65687'85 75	28501'4081'38	1870'44'60	2'46'35	49		
77	5,18291'94189'26 56	28501'2210'93	1870'42'14	2'46'35	49		
78	5,18292'22690'48 67	28501'0340'51	1870'39'68	2'46'35	49		
79	5,18292'51191'52 08	28500'8470'11	1870'37'22	2'46'35	49		
152380	5,18292'79692'36 78	28500'6599'74	1870'34'76	2'46'35	49		
81	5,18293'08193'02 78	28500'4729'39	1870'32'30	2'46'35	49		
82	5,18293'36693'50 07	28500'2859'07	1870'29'84	2'46'35	49		
83	5,18293'65193'78 66	28500'0988'77	1870'27'38	2'46'35	49		
84	5,18293'93693'88 55	28499'9118'50	1870'24'92	2'46'35	49		
85	5,18294'22193'79 74	28499'7248'25	1870'22'46	2'46'35	49		
86	5,18294'50693'52 22	28499'5378'03	1870'20'00	2'46'35	49		
87	5,18294'79193'06 00	28499'3507'83	1870'17'54	2'46'35	49		
88	5,18295'07692'41 08	28499'1637'65	1870'15'08	2'46'35	49		
89	5,18295'36191'57 46	28498'9767'50	1870'12'62	2'46'35	49		
152390	5,18295'64690'55 14	28498'7897'37	1870'10'16	2'46'35	49		
91	5,18295'93189'34 11	28498'6027'27	1870'07'70	2'46'35	49		
92	5,18296'21687'94 38	28498'4157'19	1870'05'24	2'46'35	49		
93	5,18296'50186'35 95	28498'2287'14	1870'02'78	2'46'35	49		
94	5,18296'78684'58 82	28498'0417'11	1870'00'32	2'46'35	49		
95	5,18297'07182'62 99	28497'8547'11	1869'97'86	2'46'35	49		
96	5,18297'35680'48 46	28497'6677'13	1869'95'40	2'46'35	49		
97	5,18297'64178'15 23	28497'4807'18	1869'92'94	2'46'35	49		
98	5,18297'92675'63 30	28497'2937'25	1869'90'48	2'46'35	49		
99	5,18298'21172'92 67	28497'1067'35	1869'88'02	2'46'35	49		
152400	5,18298'49670'03 34	28496'9197'47	1869'85'56	2'46'35	49		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
152400	5,18298,49670,0358	28496,9197,55	1869,85,82	2,45,38	48		
1	5,18298,78166,9556	28496,7327,69	1869,83,37	2,45,38	48		
2	5,18299,06663,6884	28496,5457,86	1869,80,92	2,45,38	48		
3	5,18299,35160,2342	28496,3588,05	1869,78,47	2,45,38	48		
4	5,18299,63656,5930	28496,1718,27	1869,76,02	2,45,38	48		
5	5,18299,92152,7648	28495,9848,51	1869,73,57	2,45,38	48		
6	5,18300,20648,7497	28495,7978,77	1869,71,12	2,45,38	48		
7	5,18300,49144,5476	28495,6109,06	1869,68,67	2,45,38	48		
8	5,18300,77640,1585	28495,4239,37	1869,66,22	2,45,38	48		
9	5,18301,06135,5824	28495,2369,71	1869,63,77	2,45,38	48		
152410	5,18301,34630,8194	28495,0500,07	1869,61,32	2,45,38	48		
11	5,18301,63125,8694	28494,8630,46	1869,58,87	2,45,38	48		
12	5,18301,91620,7324	28494,6760,87	1869,56,42	2,45,38	48		
13	5,18302,20115,4085	28494,4891,31	1869,53,97	2,45,38	48		
14	5,18302,48609,8976	28494,3021,77	1869,51,52	2,45,38	48		
15	5,18302,77104,1998	28494,1152,25	1869,49,07	2,45,38	48		
16	5,18303,05598,3150	28493,9282,76	1869,46,62	2,45,38	48		
17	5,18303,34092,2433	28493,7413,29	1869,44,17	2,45,38	48		
18	5,18303,62585,9846	28493,5543,85	1869,41,72	2,45,38	48		
19	5,18303,91079,5390	28493,3674,43	1869,39,27	2,45,38	48		
152420	5,18304,19572,9064	28493,1805,04	1869,36,82	2,45,38	48		
21	5,18304,48066,0869	28492,9935,67	1869,34,37	2,45,38	48		
22	5,18304,76559,0805	28492,8066,33	1869,31,92	2,45,38	48		
23	5,18305,05051,8871	28492,6197,01	1869,29,47	2,45,38	48		
24	5,18305,33544,5068	28492,4327,72	1869,27,02	2,45,38	48		
25	5,18305,62036,9396	28492,2458,45	1869,24,57	2,45,38	48		
26	5,18305,90529,1854	28492,0589,20	1869,22,12	2,45,38	48		
27	5,18306,19021,2443	28491,8719,98	1869,19,67	2,45,38	48		
28	5,18306,47513,1163	28491,6850,78	1869,17,22	2,45,38	48		
29	5,18306,76004,8014	28491,4981,61	1869,14,77	2,45,38	48		
152430	5,18307,04496,2996	28491,3112,46	1869,12,32	2,45,38	48		
31	5,18307,32987,6108	28491,1243,34	1869,09,87	2,45,38	48		
32	5,18307,61478,7351	28490,9374,24	1869,07,42	2,45,38	48		
33	5,18307,89969,6725	28490,7505,17	1869,04,97	2,45,38	48		
34	5,18308,18460,4230	28490,5636,12	1869,02,52	2,45,38	48		
35	5,18308,46950,9866	28490,3767,09	1869,00,07	2,45,38	48		
36	5,18308,75441,3633	28490,1898,09	1868,97,62	2,45,38	48		
37	5,18309,03931,5531	28490,0029,11	1868,95,17	2,45,38	48		
38	5,18309,32421,5560	28489,8160,16	1868,92,72	2,45,38	48		
39	5,18309,60911,3720	28489,6291,23	1868,90,27	2,45,38	48		
152440	5,18309,89401,0011	28489,4422,33	1868,87,82	2,45,38	48		
41	5,18310,17890,4433	28489,2553,45	1868,85,37	2,45,38	48		
42	5,18310,46379,6986	28489,0684,60	1868,82,92	2,45,38	48		
43	5,18310,74868,7671	28488,8815,77	1868,80,47	2,45,38	48		
44	5,18311,03357,6487	28488,6946,97	1868,78,02	2,45,38	48		
45	5,18311,31846,3434	28488,5078,19	1868,75,57	2,45,38	48		
46	5,18311,60334,8512	28488,3209,43	1868,73,12	2,45,38	48		
47	5,18311,88823,1721	28488,1340,70	1868,70,67	2,45,38	48		
48	5,18312,17311,3062	28487,9471,99	1868,68,22	2,45,38	48		
49	5,18312,45799,2534	28487,7603,31	1868,65,77	2,45,38	48		
152450	5,18312,74287,0137	28487,5734,65	1868,63,32	2,45,38	48		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
152450	5,18312,74287,0137	28487,5734,65	1868,63,32	2,45,38	48		
51	5,18313,02774,5872	28487,3866,02	1868,60,87	2,45,38	48		
52	5,18313,31261,9738	28487,1997,41	1868,58,42	2,45,38	48		
53	5,18313,59749,1735	28487,0128,83	1868,55,97	2,45,38	48		
54	5,18313,88236,1864	28486,8260,27	1868,53,52	2,45,38	48		
55	5,18314,16723,0124	28486,6391,73	1868,51,07	2,45,38	48		
56	5,18314,45209,6516	28486,4523,22	1868,48,62	2,45,38	48		
57	5,18314,73696,1039	28486,2654,73	1868,46,17	2,45,38	48		
58	5,18315,02182,3694	28486,0786,27	1868,43,72	2,45,38	48		
59	5,18315,30668,4480	28485,8917,83	1868,41,27	2,45,38	48		
152460	5,18315,59154,3398	28485,7049,42	1868,38,82	2,45,38	48		
61	5,18315,87640,0447	28485,5181,03	1868,36,37	2,45,38	48		
62	5,18316,16125,5628	28485,3312,67	1868,33,92	2,45,38	48		
63	5,18316,44610,8941	28485,1444,33	1868,31,47	2,45,38	48		
64	5,18316,73096,0385	28484,9576,02	1868,29,02	2,45,38	48		
65	5,18317,01580,9961	28484,7707,73	1868,26,57	2,45,38	48		
66	5,18317,30065,7669	28484,5839,46	1868,24,12	2,45,38	48		
67	5,18317,58550,3508	28484,3971,22	1868,21,67	2,45,38	48		
68	5,18317,87034,7479	28484,2103,00	1868,19,22	2,45,38	48		
69	5,18318,15518,9582	28484,0234,81	1868,16,77	2,45,38	48		
152470	5,18318,44002,9817	28483,8366,64	1868,14,32	2,45,38	48		
71	5,18318,72486,8184	28483,6498,50	1868,11,87	2,45,38	48		
72	5,18319,00970,4683	28483,4630,38	1868,09,42	2,45,38	48		
73	5,18319,29453,9313	28483,2762,29	1868,06,97	2,45,38	48		
74	5,18319,57937,2075	28483,0894,22	1868,04,52	2,45,38	48		
75	5,18319,86420,2969	28482,9026,17	1868,02,07	2,45,38	48		
76	5,18320,14903,1995	28482,7158,15	1867,99,62	2,45,38	48		
77	5,18320,43385,9153	28482,5290,15	1867,97,17	2,45,38	48		
78	5,18320,71868,4443	28482,3422,18	1867,94,72	2,45,38	48		
79	5,18321,00350,7865	28482,1554,23	1867,92,27	2,45,38	48		
152480	5,18321,28832,9419	28481,9686,31	1867,89,82	2,45,38	48		
81	5,18321,57314,9105	28481,7818,41	1867,87,37	2,45,38	48		
82	5,18321,85796,6923	28481,5950,54	1867,84,92	2,45,38	48		
83	5,18322,14278,2874	28481,4082,69	1867,82,47	2,45,38	48		
84	5,18322,42759,6957	28481,2214,87	1867,80,02	2,45,38	48		
85	5,18322,71240,9172	28481,0347,07	1867,77,57	2,45,38	48		
86	5,18322,99721,9519	28480,8479,29	1867,75,12	2,45,38	48		
87	5,18323,28202,7998	28480,6611,54	1867,72,67	2,45,38	48		
88	5,18323,56683,4610	28480,4743,81	1867,70,22	2,45,38	48		
89	5,18323,85163,9354	28480,2876,11	1867,67,77	2,45,38	48		
152490	5,18324,13644,2230	28480,1008,43	1867,65,32	2,45,38	48		
91	5,18324,42124,3238	28479,9140,78	1867,62,87	2,45,38	48		
92	5,18324,70604,2379	28479,7273,15	1867,60,42	2,45,38	48		
93	5,18324,99083,9652	28479,5405,55	1867,57,97	2,45,38	48		
94	5,18325,27563,5058	28479,3537,97	1867,55,52	2,45,38	48		
95	5,18325,56042,8596	28479,1670,41	1867,53,07	2,45,38	48		
96	5,18325,84522,0266	28478,9802,88	1867,50,62	2,45,38	48		
97	5,18326,13001,0069	28478,7935,37	1867,48,17	2,45,38	48		
98	5,18326,41479,8004	28478,6067,89	1867,45,72	2,45,38	48		
99	5,18326,69958,4072	28478,4200,43	1867,43,27	2,45,38	48		
152500	5,18326,98436,8272	28478,2333,00	1867,40,82	2,45,38	48		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
152500	5,18326,98436,8272	28478,2333,00	1867,40,82	2,45,38	48		
1	5,18327,26915,0605	28478,0465,59	1867,38,37	2,45,38	48		
2	5,18327,55393,1071	28477,8598,21	1867,35,92	2,45,38	48		
3	5,18327,83870,9669	28477,6730,85	1867,33,47	2,45,38	48		
4	5,18328,12348,6400	28477,4863,52	1867,31,02	2,45,38	48		
5	5,18328,40826,1264	28477,2996,21	1867,28,57	2,45,38	48		
6	5,18328,69303,4260	28477,1128,92	1867,26,12	2,45,38	48		
7	5,18328,97780,5389	28476,9261,66	1867,23,67	2,45,38	48		
8	5,18329,26257,4651	28476,7394,42	1867,21,22	2,45,38	48		
9	5,18329,54734,2045	28476,5527,21	1867,18,77	2,45,38	48		
152510	5,18329,83210,7572	28476,3660,02	1867,16,32	2,45,38	48		
11	5,18330,11687,1232	28476,1792,86	1867,13,87	2,45,38	48		
12	5,18330,40163,3025	28475,9925,72	1867,11,42	2,45,38	48		
13	5,18330,68639,2951	28475,8058,61	1867,08,97	2,45,38	48		
14	5,18330,97115,1010	28475,6191,52	1867,06,52	2,45,38	48		
15	5,18331,25590,7202	28475,4324,45	1867,04,07	2,45,38	48		
16	5,18331,54066,1526	28475,2457,41	1867,01,62	2,45,38	48		
17	5,18331,82541,3983	28475,0590,39	1866,99,17	2,45,38	48		
18	5,18332,11016,4573	28474,8723,40	1866,96,72	2,45,38	48		
19	5,18332,39491,3296	28474,6856,43	1866,94,27	2,45,38	48		
152520	5,18332,67966,0152	28474,4989,49	1866,91,82	2,45,38	48		
21	5,18332,96440,5141	28474,3122,57	1866,89,37	2,45,38	48		
22	5,18333,24914,8264	28474,1255,68	1866,86,92	2,45,38	48		
23	5,18333,53388,9520	28473,9388,81	1866,84,47	2,45,38	48		
24	5,18333,81862,8909	28473,7521,97	1866,82,02	2,45,38	48		
25	5,18334,10336,6431	28473,5655,15	1866,79,57	2,45,38	48		
26	5,18334,38810,2086	28473,3788,35	1866,77,12	2,45,38	48		
27	5,18334,67283,5874	28473,1921,58	1866,74,67	2,45,38	48		
28	5,18334,95756,7796	28473,0054,83	1866,72,22	2,45,38	48		
29	5,18335,24229,7851	28472,8188,11	1866,69,77	2,45,38	48		
152530	5,18335,52702,6039	28472,6321,41	1866,67,32	2,45,38	48		
31	5,18335,81175,2360	28472,4454,74	1866,64,87	2,45,38	48		
32	5,18336,09647,6815	28472,2588,09	1866,62,42	2,45,38	48		
33	5,18336,38119,9403	28472,0721,47	1866,59,97	2,45,38	48		
34	5,18336,66592,0124	28471,8854,87	1866,57,52	2,45,38	48		
35	5,18336,95063,8979	28471,6988,29	1866,55,07	2,45,38	48		
36	5,18337,23535,5967	28471,5121,74	1866,52,62	2,45,38	48		
37	5,18337,52007,1089	28471,3255,21	1866,50,17	2,45,38	48		
38	5,18337,80478,4344	28471,1388,71	1866,47,72	2,45,38	48		
39	5,18338,08949,5733	28470,9522,23	1866,45,27	2,45,38	48		
152540	5,18338,37420,5255	28470,7655,78	1866,42,82	2,45,38	48		
41	5,18338,65891,2911	28470,5789,35	1866,40,37	2,45,38	48		
42	5,18338,94361,8700	28470,3922,95	1866,37,92	2,45,38	48		
43	5,18339,22832,2623	28470,2056,57	1866,35,47	2,45,38	48		
44	5,18339,51302,4680	28470,0190,22	1866,33,02	2,45,38	48		
45	5,18339,79772,4870	28469,8323,89	1866,30,57	2,45,38	48		
46	5,18340,08242,3194	28469,6457,58	1866,28,12	2,45,38	48		
47	5,18340,36711,9652	28469,4591,30	1866,25,67	2,45,38	48		
48	5,18340,65181,4243	28469,2725,04	1866,23,22	2,45,38	48		
49	5,18340,93650,6968	28469,0858,81	1866,20,77	2,45,38	48		
152550	5,18341,22119,7827	28468,8992,60	1866,18,32	2,45,38	48		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
152550	5,18341'22119'7827	28468'8992'60	1866'18'32	2'45'38	48		
51	5,18341'50588'6820	28468'7126'42	1866'15'87	2'45'38	48		
52	5,18341'79057'3946	28468'5260'26	1866'13'42	2'45'38	48		
53	5,18342'07525'9206	28468'3394'13	1866'10'97	2'45'38	48		
54	5,18342'35994'2600	28468'1528'02	1866'08'52	2'45'38	48		
55	5,18342'64462'4128	28467'9661'93	1866'06'07	2'45'38	48		
56	5,18342'92930'3790	28467'7795'87	1866'03'62	2'45'38	48		
57	5,18343'21398'1586	28467'5929'83	1866'01'17	2'45'38	48		
58	5,18343'49865'7516	28467'4063'82	1865'98'72	2'45'38	48		
59	5,18343'78333'1580	28467'2197'83	1865'96'27	2'45'38	48		
152560	5,18344'06800'3778	28467'0331'87	1865'93'82	2'45'38	48		
61	5,18344'35267'4110	28466'8465'93	1865'91'37	2'45'38	48		
62	5,18344'63734'2576	28466'6600'02	1865'88'92	2'45'38	48		
63	5,18344'92200'9176	28466'4734'13	1865'86'47	2'45'38	48		
64	5,18345'20667'3910	28466'2868'27	1865'84'02	2'45'38	48		
65	5,18345'49133'6778	28466'1002'43	1865'81'57	2'45'38	48		
66	5,18345'77599'7780	28465'9136'61	1865'79'12	2'45'38	48		
67	5,18346'06065'6917	28465'7270'82	1865'76'67	2'45'38	48		
68	5,18346'34531'4188	28465'5405'05	1865'74'22	2'45'38	48		
69	5,18346'62996'9593	28465'3539'31	1865'71'77	2'45'38	48		
152570	5,18346'91462'3132	28465'1673'59	1865'69'32	2'45'38	48		
71	5,18347'19927'4806	28464'9807'90	1865'66'87	2'45'38	48		
72	5,18347'48392'4614	28464'7942'23	1865'64'42	2'45'38	48		
73	5,18347'76857'2556	28464'6076'59	1865'61'97	2'45'38	48		
74	5,18348'05321'8633	28464'4210'97	1865'59'52	2'45'38	48		
75	5,18348'33786'2844	28464'2345'37	1865'57'07	2'45'38	48		
76	5,18348'62250'5189	28464'0479'80	1865'54'62	2'45'38	48		
77	5,18348'90714'5669	28463'8614'25	1865'52'17	2'45'38	48		
78	5,18349'19178'4283	28463'6748'73	1865'49'72	2'45'38	48		
79	5,18349'47642'1032	28463'4883'23	1865'47'27	2'45'38	48		
152580	5,18349'76105'5915	28463'3017'76	1865'44'82	2'45'38	48		
81	5,18350'04568'8933	28463'1152'31	1865'42'37	2'45'38	48		
82	5,18350'33032'0085	28462'9286'89	1865'39'92	2'45'38	48		
83	5,18350'61494'9372	28462'7421'49	1865'37'47	2'45'38	48		
84	5,18350'89957'6793	28462'5556'12	1865'35'02	2'45'38	48		
85	5,18351'18420'2349	28462'3690'77	1865'32'57	2'45'38	48		
86	5,18351'46882'6040	28462'1825'44	1865'30'12	2'45'38	48		
87	5,18351'75344'7865	28461'9960'14	1865'27'67	2'45'38	48		
88	5,18352'03806'7825	28461'8094'86	1865'25'22	2'45'38	48		
89	5,18352'32268'5920	28461'6229'61	1865'22'77	2'45'38	48		
152590	5,18352'60730'2150	28461'4364'38	1865'20'32	2'45'38	48		
91	5,18352'89191'6514	28461'2499'18	1865'17'87	2'45'38	48		
92	5,18353'17652'9013	28461'0634'00	1865'15'42	2'45'38	48		
93	5,18353'46113'9647	28460'8768'85	1865'12'97	2'45'38	48		
94	5,18353'74574'8416	28460'6903'72	1865'10'52	2'45'38	48		
95	5,18354'03035'5320	28460'5038'61	1865'08'07	2'45'38	48		
96	5,18354'31496'0359	28460'3173'53	1865'05'62	2'45'38	48		
97	5,18354'59956'3533	28460'1308'47	1865'03'17	2'45'38	48		
98	5,18354'88416'4841	28459'9443'44	1865'00'72	2'45'38	48		
99	5,18355'16876'4284	28459'7578'43	1864'98'27	2'45'38	48		
152600	5,18355'45336'1862	28459'5713'45	1864'95'82	2'45'38	48		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
152600	5,18355,45336,1886	28459,5713,58	1864,96,01	2,44,42	48		
1	5,18355,73795,7600	28459,3848,62	1864,93,57	2,44,42	48		
2	5,18356,02255,1449	28459,1983,68	1864,91,13	2,44,42	48		
3	5,18356,30714,3433	28459,0118,77	1864,88,69	2,44,42	48		
4	5,18356,59173,3552	28458,8253,88	1864,86,25	2,44,42	48		
5	5,18356,87632,1806	28458,6389,02	1864,83,81	2,44,42	48		
6	5,18357,16090,8195	28458,4524,18	1864,81,37	2,44,42	48		
7	5,18357,44549,2719	28458,2659,37	1864,78,93	2,44,42	48		
8	5,18357,73007,5378	28458,0794,58	1864,76,49	2,44,42	48		
9	5,18358,01465,6173	28457,8929,82	1864,74,05	2,44,42	48		
152610	5,18358,29923,5103	28457,7065,08	1864,71,61	2,44,42	48		
11	5,18358,58381,2168	28457,5200,36	1864,69,17	2,44,42	48		
12	5,18358,86838,7368	28457,3335,67	1864,66,73	2,44,42	48		
13	5,18359,15296,0704	28457,1471,00	1864,64,29	2,44,42	48		
14	5,18359,43753,2175	28456,9606,36	1864,61,85	2,44,42	48		
15	5,18359,72210,1781	28456,7741,74	1864,59,41	2,44,42	48		
16	5,18360,00666,9523	28456,5877,15	1864,56,97	2,44,42	48		
17	5,18360,29123,5400	28456,4012,58	1864,54,53	2,44,42	48		
18	5,18360,57579,9413	28456,2148,03	1864,52,09	2,44,42	48		
19	5,18360,86036,1561	28456,0283,51	1864,49,65	2,44,42	48		
152620	5,18361,14492,1845	28455,8419,01	1864,47,21	2,44,42	48		
21	5,18361,42948,0264	28455,6554,54	1864,44,77	2,44,42	48		
22	5,18361,71403,6819	28455,4690,09	1864,42,33	2,44,42	48		
23	5,18361,99859,1509	28455,2825,67	1864,39,89	2,44,42	48		
24	5,18362,28314,4335	28455,0961,27	1864,37,45	2,44,42	48		
25	5,18362,56769,5296	28454,9096,90	1864,35,01	2,44,42	48		
26	5,18362,85224,4393	28454,7232,55	1864,32,57	2,44,42	48		
27	5,18363,13679,1626	28454,5368,22	1864,30,13	2,44,42	48		
28	5,18363,42133,6994	28454,3503,92	1864,27,69	2,44,42	48		
29	5,18363,70588,0498	28454,1639,64	1864,25,25	2,44,42	48		
152630	5,18363,99042,2138	28453,9775,39	1864,22,81	2,44,42	48		
31	5,18364,27496,1913	28453,7911,16	1864,20,37	2,44,42	48		
32	5,18364,55949,9824	28453,6046,96	1864,17,93	2,44,42	48		
33	5,18364,84403,5871	28453,4182,78	1864,15,49	2,44,42	48		
34	5,18365,12857,0054	28453,2318,63	1864,13,05	2,44,42	48		
35	5,18365,41310,2373	28453,0454,50	1864,10,61	2,44,42	48		
36	5,18365,69763,2828	28452,8590,39	1864,08,17	2,44,42	48		
37	5,18365,98216,1418	28452,6726,31	1864,05,73	2,44,42	48		
38	5,18366,26668,8144	28452,4862,25	1864,03,29	2,44,42	48		
39	5,18366,55121,3006	28452,2998,22	1864,00,85	2,44,42	48		
152640	5,18366,83573,6004	28452,1134,21	1863,98,41	2,44,42	48		
41	5,18367,12025,7138	28451,9270,23	1863,95,97	2,44,42	48		
42	5,18367,40477,6408	28451,7406,27	1863,93,53	2,44,42	48		
43	5,18367,68929,3814	28451,5542,33	1863,91,09	2,44,42	48		
44	5,18367,97380,9356	28451,3678,42	1863,88,65	2,44,42	48		
45	5,18368,25832,3034	28451,1814,53	1863,86,21	2,44,42	48		
46	5,18368,54283,4849	28450,9950,67	1863,83,77	2,44,42	48		
47	5,18368,82734,4800	28450,8086,83	1863,81,33	2,44,42	48		
48	5,18369,11185,2887	28450,6223,02	1863,78,89	2,44,42	48		
49	5,18369,39635,9110	28450,4359,23	1863,76,45	2,44,42	48		
152650	5,18369,68086,3469	28450,2495,47	1863,74,01	2,44,42	48		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
152650	5,18369,68086,3469	28450,2495,47	1863,74,01	2,44,42	48		
51	5,18369,96536,5964	28450,0631,73	1863,71,57	2,44,42	48		
52	5,18370,24986,6596	28449,8768,01	1863,69,13	2,44,42	48		
53	5,18370,53436,5364	28449,6904,32	1863,66,69	2,44,42	48		
54	5,18370,81886,2268	28449,5040,65	1863,64,25	2,44,42	48		
55	5,18371,10335,7309	28449,3177,01	1863,61,81	2,44,42	48		
56	5,18371,38785,0486	28449,1313,39	1863,59,37	2,44,42	48		
57	5,18371,67234,1799	28448,9449,80	1863,56,93	2,44,42	48		
58	5,18371,95683,1249	28448,7586,23	1863,54,49	2,44,42	48		
59	5,18372,24131,8835	28448,5722,69	1863,52,05	2,44,42	48		
152660	5,18372,52580,4558	28448,3859,17	1863,49,61	2,44,42	48		
61	5,18372,81028,8417	28448,1995,67	1863,47,17	2,44,42	48		
62	5,18373,09477,0413	28448,0132,20	1863,44,73	2,44,42	48		
63	5,18373,37925,0545	28447,8268,75	1863,42,29	2,44,42	48		
64	5,18373,66372,8814	28447,6405,33	1863,39,85	2,44,42	48		
65	5,18373,94820,5219	28447,4541,93	1863,37,41	2,44,42	48		
66	5,18374,23267,9761	28447,2678,56	1863,34,97	2,44,42	48		
67	5,18374,51715,2440	28447,0815,21	1863,32,53	2,44,42	48		
68	5,18374,80162,3255	28446,8951,88	1863,30,09	2,44,42	48		
69	5,18375,08609,2207	28446,7088,58	1863,27,65	2,44,42	48		
152670	5,18375,37055,9296	28446,5225,30	1863,25,21	2,44,42	48		
71	5,18375,65502,4521	28446,3362,05	1863,22,77	2,44,42	48		
72	5,18375,93948,7883	28446,1498,82	1863,20,33	2,44,42	48		
73	5,18376,22394,9382	28445,9635,62	1863,17,89	2,44,42	48		
74	5,18376,50840,9018	28445,7772,44	1863,15,45	2,44,42	48		
75	5,18376,79286,6790	28445,5909,29	1863,13,01	2,44,42	48		
76	5,18377,07732,2699	28445,4046,16	1863,10,57	2,44,42	48		
77	5,18377,36177,6745	28445,2183,05	1863,08,13	2,44,42	48		
78	5,18377,64622,8928	28445,0319,97	1863,05,69	2,44,42	48		
79	5,18377,93067,9248	28444,8456,91	1863,03,25	2,44,42	48		
152680	5,18378,21512,7705	28444,6593,88	1863,00,81	2,44,42	48		
81	5,18378,49957,4299	28444,4730,87	1862,98,37	2,44,42	48		
82	5,18378,78401,9030	28444,2867,89	1862,95,93	2,44,42	48		
83	5,18379,06846,1898	28444,1004,93	1862,93,49	2,44,42	48		
84	5,18379,35290,2903	28443,9142,00	1862,91,05	2,44,42	48		
85	5,18379,63734,2045	28443,7279,09	1862,88,61	2,44,42	48		
86	5,18379,92177,9324	28443,5416,20	1862,86,17	2,44,42	48		
87	5,18380,20621,4740	28443,3553,34	1862,83,73	2,44,42	48		
88	5,18380,49064,8293	28443,1690,50	1862,81,29	2,44,42	48		
89	5,18380,77507,9984	28442,9827,69	1862,78,85	2,44,42	48		
152690	5,18381,05950,9812	28442,7964,90	1862,76,41	2,44,42	48		
91	5,18381,34393,7777	28442,6102,14	1862,73,97	2,44,42	48		
92	5,18381,62836,3879	28442,4239,40	1862,71,53	2,44,42	48		
93	5,18381,91278,8118	28442,2376,68	1862,69,09	2,44,42	48		
94	5,18382,19721,0495	28442,0513,99	1862,66,65	2,44,42	48		
95	5,18382,48163,1009	28441,8651,32	1862,64,21	2,44,42	48		
96	5,18382,76604,9660	28441,6788,68	1862,61,77	2,44,42	48		
97	5,18383,05046,6449	28441,4926,06	1862,59,33	2,44,42	48		
98	5,18383,33488,1375	28441,3063,47	1862,56,89	2,44,42	48		
99	5,18383,61929,4438	28441,1200,90	1862,54,45	2,44,42	48		
152700	5,18383,90370,5639	28440,9338,36	1862,52,01	2,44,42	48		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
152700	5,18383,90370,5639	28440,9338,36	1862,52,01	2,44,42	48		
1	5,18384,18811,4977	28440,7475,84	1862,49,57	2,44,42	48		
2	5,18384,47252,2453	28440,5613,34	1862,47,13	2,44,42	48		
3	5,18384,75692,8066	28440,3750,87	1862,44,69	2,44,42	48		
4	5,18385,04133,1817	28440,1888,42	1862,42,25	2,44,42	48		
5	5,18385,32573,3705	28440,0026,00	1862,39,81	2,44,42	48		
6	5,18385,61013,3731	28439,8163,60	1862,37,37	2,44,42	48		
7	5,18385,89453,1895	28439,6301,23	1862,34,93	2,44,42	48		
8	5,18386,17892,8196	28439,4438,88	1862,32,49	2,44,42	48		
9	5,18386,46332,2635	28439,2576,56	1862,30,05	2,44,42	48		
152710	5,18386,74771,5212	28439,0714,26	1862,27,61	2,44,42	48		
11	5,18387,03210,5926	28438,8851,98	1862,25,17	2,44,42	48		
12	5,18387,31649,4778	28438,6989,73	1862,22,73	2,44,42	48		
13	5,18387,60088,1768	28438,5127,50	1862,20,29	2,44,42	48		
14	5,18387,88526,6896	28438,3265,30	1862,17,85	2,44,42	48		
15	5,18388,16965,0161	28438,1403,12	1862,15,41	2,44,42	48		
16	5,18388,45403,1564	28437,9540,97	1862,12,97	2,44,42	48		
17	5,18388,73841,1105	28437,7678,84	1862,10,53	2,44,42	48		
18	5,18389,02278,8784	28437,5816,73	1862,08,09	2,44,42	48		
19	5,18389,30716,4601	28437,3954,65	1862,05,65	2,44,42	48		
152720	5,18389,59153,8556	28437,2092,59	1862,03,21	2,44,42	48		
21	5,18389,87591,0649	28437,0230,56	1862,00,77	2,44,42	48		
22	5,18390,16028,0880	28436,8368,55	1861,98,33	2,44,42	48		
23	5,18390,44464,9249	28436,6506,57	1861,95,89	2,44,42	48		
24	5,18390,72901,5756	28436,4644,61	1861,93,45	2,44,42	48		
25	5,18391,01338,0401	28436,2782,68	1861,91,01	2,44,42	48		
26	5,18391,29774,3184	28436,0920,77	1861,88,57	2,44,42	48		
27	5,18391,58210,4105	28435,9058,88	1861,86,13	2,44,42	48		
28	5,18391,86646,3164	28435,7197,02	1861,83,69	2,44,42	48		
29	5,18392,15082,0361	28435,5335,18	1861,81,25	2,44,42	48		
152730	5,18392,43517,5696	28435,3473,37	1861,78,81	2,44,42	48		
31	5,18392,71952,9169	28435,1611,58	1861,76,37	2,44,42	48		
32	5,18393,00388,0781	28434,9749,82	1861,73,93	2,44,42	48		
33	5,18393,28823,0531	28434,7888,08	1861,71,49	2,44,42	48		
34	5,18393,57257,8419	28434,6026,37	1861,69,05	2,44,42	48		
35	5,18393,85692,4445	28434,4164,68	1861,66,61	2,44,42	48		
36	5,18394,14126,8610	28434,2303,01	1861,64,17	2,44,42	48		
37	5,18394,42561,0913	28434,0441,37	1861,61,73	2,44,42	48		
38	5,18394,70995,1354	28433,8579,75	1861,59,29	2,44,42	48		
39	5,18394,99428,9934	28433,6718,16	1861,56,85	2,44,42	48		
152740	5,18395,27862,6652	28433,4856,59	1861,54,41	2,44,42	48		
41	5,18395,56296,1509	28433,2995,05	1861,51,97	2,44,42	48		
42	5,18395,84729,4504	28433,1133,53	1861,49,53	2,44,42	48		
43	5,18396,13162,5638	28432,9272,03	1861,47,09	2,44,42	48		
44	5,18396,41595,4910	28432,7410,56	1861,44,65	2,44,42	48		
45	5,18396,70028,2321	28432,5549,11	1861,42,21	2,44,42	48		
46	5,18396,98460,7870	28432,3687,69	1861,39,77	2,44,42	48		
47	5,18397,26893,1558	28432,1826,29	1861,37,33	2,44,42	48		
48	5,18397,55325,3384	28431,9964,92	1861,34,89	2,44,42	48		
49	5,18397,83757,3349	28431,8103,57	1861,32,45	2,44,42	48		
152750	5,18398,12189,1453	28431,6242,25	1861,30,01	2,44,42	48		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
152750	5,18398 12189 1453	28431 6242 25	1861 30 01	2 44 42	48		
51	5,18398 40620 7695	28431 4380 95	1861 27 57	2 44 42	48		
52	5,18398 69052 2076	28431 2519 67	1861 25 13	2 44 42	48		
53	5,18398 97483 4596	28431 0658 42	1861 22 69	2 44 42	48		
54	5,18399 25914 5254	28430 8797 19	1861 20 25	2 44 42	48		
55	5,18399 54345 4051	28430 6935 99	1861 17 81	2 44 42	48		
56	5,18399 82776 0987	28430 5074 81	1861 15 37	2 44 42	48		
57	5,18400 11206 6062	28430 3213 66	1861 12 93	2 44 42	48		
58	5,18400 39636 9276	28430 1352 53	1861 10 49	2 44 42	48		
59	5,18400 68067 0629	28429 9491 43	1861 08 05	2 44 42	48		
152760	5,18400 96497 0120	28429 7630 35	1861 05 61	2 44 42	48		
61	5,18401 24926 7750	28429 5769 29	1861 03 17	2 44 42	48		
62	5,18401 53356 3519	28429 3908 26	1861 00 73	2 44 42	48		
63	5,18401 81785 7427	28429 2047 25	1860 98 29	2 44 42	48		
64	5,18402 10214 9474	28429 0186 27	1860 95 85	2 44 42	48		
65	5,18402 38643 9660	28428 8325 31	1860 93 41	2 44 42	48		
66	5,18402 67072 7985	28428 6464 38	1860 90 97	2 44 42	48		
67	5,18402 95501 4449	28428 4603 47	1860 88 53	2 44 42	48		
68	5,18403 23929 9052	28428 2742 58	1860 86 09	2 44 42	48		
69	5,18403 52358 1795	28428 0881 72	1860 83 65	2 44 42	48		
152770	5,18403 80786 2677	28427 9020 88	1860 81 21	2 44 42	48		
71	5,18404 09214 1698	28427 7160 07	1860 78 77	2 44 42	48		
72	5,18404 37641 8858	28427 5299 28	1860 76 33	2 44 42	48		
73	5,18404 66069 4157	28427 3438 52	1860 73 89	2 44 42	48		
74	5,18404 94496 7596	28427 1577 78	1860 71 45	2 44 42	48		
75	5,18405 22923 9174	28426 9717 07	1860 69 01	2 44 42	48		
76	5,18405 51350 8891	28426 7856 38	1860 66 57	2 44 42	48		
77	5,18405 79777 6747	28426 5995 71	1860 64 13	2 44 42	48		
78	5,18406 08204 2743	28426 4135 07	1860 61 69	2 44 42	48		
79	5,18406 36630 6878	28426 2274 45	1860 59 25	2 44 42	48		
152780	5,18406 65056 9152	28426 0413 86	1860 56 81	2 44 42	48		
81	5,18406 93482 9566	28425 8553 29	1860 54 37	2 44 42	48		
82	5,18407 21908 8119	28425 6692 75	1860 51 93	2 44 42	48		
83	5,18407 50334 4812	28425 4832 23	1860 49 49	2 44 42	48		
84	5,18407 78759 9644	28425 2971 74	1860 47 05	2 44 42	48		
85	5,18408 07185 2616	28425 1111 27	1860 44 61	2 44 42	48		
86	5,18408 35610 3727	28424 9250 82	1860 42 17	2 44 42	48		
87	5,18408 64035 2978	28424 7390 40	1860 39 73	2 44 42	48		
88	5,18408 92460 0368	28424 5530 00	1860 37 29	2 44 42	48		
89	5,18409 20884 5898	28424 3669 63	1860 34 85	2 44 42	48		
152790	5,18409 49308 9568	28424 1809 28	1860 32 41	2 44 42	48		
91	5,18409 77733 1377	28423 9948 96	1860 29 97	2 44 42	48		
92	5,18410 06157 1326	28423 8088 66	1860 27 53	2 44 42	48		
93	5,18410 34580 9415	28423 6228 38	1860 25 09	2 44 42	48		
94	5,18410 63004 5643	28423 4368 13	1860 22 65	2 44 42	48		
95	5,18410 91428 0011	28423 2507 90	1860 20 21	2 44 42	48		
96	5,18411 19851 2519	28423 0647 70	1860 17 77	2 44 42	48		
97	5,18411 48274 3167	28422 8787 52	1860 15 33	2 44 42	48		
98	5,18411 76697 1955	28422 6927 37	1860 12 89	2 44 42	48		
99	5,18412 05119 8882	28422 5067 24	1860 10 45	2 44 42	48		
152800	5,18412 33542 3949	28422 3207 14	1860 08 01	2 44 42	48		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
152800	5,18412,33542,3967	28422,3207,32	1860,08,13	2,43,46	48		
1	5,18412,61964,7174	28422,1347,24	1860,05,70	2,43,46	48		
2	5,18412,90386,8521	28421,9487,18	1860,03,27	2,43,46	48		
3	5,18413,18808,8008	28421,7627,15	1860,00,84	2,43,46	48		
4	5,18413,47230,5635	28421,5767,14	1859,98,41	2,43,46	48		
5	5,18413,75652,1402	28421,3907,16	1859,95,98	2,43,46	48		
6	5,18414,04073,5309	28421,2047,20	1859,93,55	2,43,46	48		
7	5,18414,32494,7356	28421,0187,26	1859,91,12	2,43,46	48		
8	5,18414,60915,7543	28420,8327,35	1859,88,69	2,43,46	48		
9	5,18414,89336,5870	28420,6467,46	1859,86,26	2,43,46	48		
152810	5,18415,17757,2337	28420,4607,60	1859,83,83	2,43,46	48		
11	5,18415,46177,6945	28420,2747,76	1859,81,40	2,43,46	48		
12	5,18415,74597,9693	28420,0887,95	1859,78,97	2,43,46	48		
13	5,18416,03018,0581	28419,9028,16	1859,76,54	2,43,46	48		
14	5,18416,31437,9609	28419,7168,39	1859,74,11	2,43,46	48		
15	5,18416,59857,6777	28419,5308,65	1859,71,68	2,43,46	48		
16	5,18416,88277,2086	28419,3448,93	1859,69,25	2,43,46	48		
17	5,18417,16696,5535	28419,1589,24	1859,66,82	2,43,46	48		
18	5,18417,45115,7124	28418,9729,57	1859,64,39	2,43,46	48		
19	5,18417,73534,6854	28418,7869,93	1859,61,96	2,43,46	48		
152820	5,18418,01953,4724	28418,6010,31	1859,59,53	2,43,46	48		
21	5,18418,30372,0734	28418,4150,71	1859,57,10	2,43,46	48		
22	5,18418,58790,4885	28418,2291,14	1859,54,67	2,43,46	48		
23	5,18418,87208,7176	28418,0431,59	1859,52,24	2,43,46	48		
24	5,18419,15626,7608	28417,8572,07	1859,49,81	2,43,46	48		
25	5,18419,44044,6180	28417,6712,57	1859,47,38	2,43,46	48		
26	5,18419,72462,2893	28417,4853,10	1859,44,95	2,43,46	48		
27	5,18420,00879,7746	28417,2993,65	1859,42,52	2,43,46	48		
28	5,18420,29297,0740	28417,1134,22	1859,40,09	2,43,46	48		
29	5,18420,57714,1874	28416,9274,82	1859,37,66	2,43,46	48		
152830	5,18420,86131,1149	28416,7415,44	1859,35,23	2,43,46	48		
31	5,18421,14547,8564	28416,5556,09	1859,32,80	2,43,46	48		
32	5,18421,42964,4120	28416,3696,76	1859,30,37	2,43,46	48		
33	5,18421,71380,7817	28416,1837,46	1859,27,94	2,43,46	48		
34	5,18421,99796,9654	28415,9978,18	1859,25,51	2,43,46	48		
35	5,18422,28212,9632	28415,8118,92	1859,23,08	2,43,46	48		
36	5,18422,56628,7751	28415,6259,69	1859,20,65	2,43,46	48		
37	5,18422,85044,4011	28415,4400,48	1859,18,22	2,43,46	48		
38	5,18423,13459,8411	28415,2541,30	1859,15,79	2,43,46	48		
39	5,18423,41875,0952	28415,0682,14	1859,13,36	2,43,46	48		
152840	5,18423,70290,1634	28414,8823,01	1859,10,93	2,43,46	48		
41	5,18423,98705,0457	28414,6963,90	1859,08,50	2,43,46	48		
42	5,18424,27119,7421	28414,5104,81	1859,06,07	2,43,46	48		
43	5,18424,55534,2526	28414,3245,75	1859,03,64	2,43,46	48		
44	5,18424,83948,5772	28414,1386,71	1859,01,21	2,43,46	48		
45	5,18425,12362,7159	28413,9527,70	1858,98,78	2,43,46	48		
46	5,18425,40776,6687	28413,7668,71	1858,96,35	2,43,46	48		
47	5,18425,69190,4356	28413,5809,75	1858,93,92	2,43,46	48		
48	5,18425,97604,0166	28413,3950,81	1858,91,49	2,43,46	48		
49	5,18426,26017,4117	28413,2091,90	1858,89,06	2,43,46	48		
152850	5,18426,54430,6209	28413,0233,01	1858,86,63	2,43,46	48		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
152850	5,18426,54430,6209	28413,0233,01	1858,86,63	2,43,46	48		
51	5,18426,82843,6442	28412,8374,14	1858,84,20	2,43,46	48		
52	5,18427,11256,4816	28412,6515,30	1858,81,77	2,43,46	48		
53	5,18427,39669,1331	28412,4656,48	1858,79,34	2,43,46	48		
54	5,18427,68081,5987	28412,2797,69	1858,76,91	2,43,46	48		
55	5,18427,96493,8785	28412,0938,92	1858,74,48	2,43,46	48		
56	5,18428,24905,9724	28411,9080,18	1858,72,05	2,43,46	48		
57	5,18428,53317,8804	28411,7221,46	1858,69,62	2,43,46	48		
58	5,18428,81729,6025	28411,5362,76	1858,67,19	2,43,46	48		
59	5,18429,10141,1388	28411,3504,09	1858,64,76	2,43,46	48		
152860	5,18429,38552,4892	28411,1645,44	1858,62,33	2,43,46	48		
61	5,18429,66963,6537	28410,9786,82	1858,59,90	2,43,46	48		
62	5,18429,95374,6324	28410,7928,22	1858,57,47	2,43,46	48		
63	5,18430,23785,4252	28410,6069,65	1858,55,04	2,43,46	48		
64	5,18430,52196,0322	28410,4211,10	1858,52,61	2,43,46	48		
65	5,18430,80606,4533	28410,2352,57	1858,50,18	2,43,46	48		
66	5,18431,09016,6886	28410,0494,07	1858,47,75	2,43,46	48		
67	5,18431,37426,7380	28409,8635,59	1858,45,32	2,43,46	48		
68	5,18431,65836,6016	28409,6777,14	1858,42,89	2,43,46	48		
69	5,18431,94246,2793	28409,4918,71	1858,40,46	2,43,46	48		
152870	5,18432,22655,7712	28409,3060,31	1858,38,03	2,43,46	48		
71	5,18432,51065,0772	28409,1201,93	1858,35,60	2,43,46	48		
72	5,18432,79474,1974	28408,9343,57	1858,33,17	2,43,46	48		
73	5,18433,07883,1318	28408,7485,24	1858,30,74	2,43,46	48		
74	5,18433,36291,8803	28408,5626,93	1858,28,31	2,43,46	48		
75	5,18433,64700,4430	28408,3768,65	1858,25,88	2,43,46	48		
76	5,18433,93108,8199	28408,1910,39	1858,23,45	2,43,46	48		
77	5,18434,21517,0109	28408,0052,16	1858,21,02	2,43,46	48		
78	5,18434,49925,0161	28407,8193,95	1858,18,59	2,43,46	48		
79	5,18434,78332,8355	28407,6335,76	1858,16,16	2,43,46	48		
152880	5,18435,06740,4691	28407,4477,60	1858,13,73	2,43,46	48		
81	5,18435,35147,9169	28407,2619,46	1858,11,30	2,43,46	48		
82	5,18435,63555,1788	28407,0761,35	1858,08,87	2,43,46	48		
83	5,18435,91962,2549	28406,8903,26	1858,06,44	2,43,46	48		
84	5,18436,20369,1452	28406,7045,20	1858,04,01	2,43,46	48		
85	5,18436,48775,8497	28406,5187,16	1858,01,58	2,43,46	48		
86	5,18436,77182,3684	28406,3329,14	1857,99,15	2,43,46	48		
87	5,18437,05588,7013	28406,1471,15	1857,96,72	2,43,46	48		
88	5,18437,33994,8484	28405,9613,18	1857,94,29	2,43,46	48		
89	5,18437,62400,8097	28405,7755,24	1857,91,86	2,43,46	48		
152890	5,18437,90806,5852	28405,5897,32	1857,89,43	2,43,46	48		
91	5,18438,19212,1749	28405,4039,43	1857,87,00	2,43,46	48		
92	5,18438,47617,5788	28405,2181,56	1857,84,57	2,43,46	48		
93	5,18438,76022,7970	28405,0323,71	1857,82,14	2,43,46	48		
94	5,18439,04427,8294	28404,8465,89	1857,79,71	2,43,46	48		
95	5,18439,32832,6760	28404,6608,09	1857,77,28	2,43,46	48		
96	5,18439,61237,3368	28404,4750,32	1857,74,85	2,43,46	48		
97	5,18439,89641,8118	28404,2892,57	1857,72,42	2,43,46	48		
98	5,18440,18046,1011	28404,1034,85	1857,69,99	2,43,46	48		
99	5,18440,46450,2046	28403,9177,15	1857,67,56	2,43,46	48		
152900	5,18440,74854,1223	28403,7319,47	1857,65,13	2,43,46	48		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
152900	5,18440,74854,1223	28403,7319,47	1857,65,13	2,43,46	1,1,48	1,1,1	1,1,1
1	5,18441,03257,8542	28403,5461,82	1857,62,70	2,43,46	1,1,48	1,1,1	1,1,1
2	5,18441,31661,4004	28403,3604,19	1857,60,27	2,43,46	1,1,48	1,1,1	1,1,1
3	5,18441,60064,7608	28403,1746,59	1857,57,84	2,43,46	1,1,48	1,1,1	1,1,1
4	5,18441,88467,9355	28402,9889,01	1857,55,41	2,43,46	1,1,48	1,1,1	1,1,1
5	5,18442,16870,9244	28402,8031,46	1857,52,98	2,43,46	1,1,48	1,1,1	1,1,1
6	5,18442,45273,7275	28402,6173,93	1857,50,55	2,43,46	1,1,48	1,1,1	1,1,1
7	5,18442,73676,3449	28402,4316,42	1857,48,12	2,43,46	1,1,48	1,1,1	1,1,1
8	5,18443,02078,7765	28402,2458,94	1857,45,69	2,43,46	1,1,48	1,1,1	1,1,1
9	5,18443,30481,0224	28402,0601,48	1857,43,26	2,43,46	1,1,48	1,1,1	1,1,1
152910	5,18443,58883,0825	28401,8744,05	1857,40,83	2,43,46	1,1,48	1,1,1	1,1,1
11	5,18443,87284,9569	28401,6886,64	1857,38,40	2,43,46	1,1,48	1,1,1	1,1,1
12	5,18444,15686,6456	28401,5029,26	1857,35,97	2,43,46	1,1,48	1,1,1	1,1,1
13	5,18444,44088,1485	28401,3171,90	1857,33,54	2,43,46	1,1,48	1,1,1	1,1,1
14	5,18444,72489,4657	28401,1314,56	1857,31,11	2,43,46	1,1,48	1,1,1	1,1,1
15	5,18445,00890,5972	28400,9457,25	1857,28,68	2,43,46	1,1,48	1,1,1	1,1,1
16	5,18445,29291,5429	28400,7599,96	1857,26,25	2,43,46	1,1,48	1,1,1	1,1,1
17	5,18445,57692,3029	28400,5742,70	1857,23,82	2,43,46	1,1,48	1,1,1	1,1,1
18	5,18445,86092,8772	28400,3885,46	1857,21,39	2,43,46	1,1,48	1,1,1	1,1,1
19	5,18446,14493,2657	28400,2028,25	1857,18,96	2,43,46	1,1,48	1,1,1	1,1,1
152920	5,18446,42893,4685	28400,0171,06	1857,16,53	2,43,46	1,1,48	1,1,1	1,1,1
21	5,18446,71293,4856	28399,8313,89	1857,14,10	2,43,46	1,1,48	1,1,1	1,1,1
22	5,18446,99693,3170	28399,6456,75	1857,11,67	2,43,46	1,1,48	1,1,1	1,1,1
23	5,18447,28092,9627	28399,4599,63	1857,09,24	2,43,46	1,1,48	1,1,1	1,1,1
24	5,18447,56492,4227	28399,2742,54	1857,06,81	2,43,46	1,1,48	1,1,1	1,1,1
25	5,18447,84891,6970	28399,0885,47	1857,04,38	2,43,46	1,1,48	1,1,1	1,1,1
26	5,18448,13290,7855	28398,9028,43	1857,01,95	2,43,46	1,1,48	1,1,1	1,1,1
27	5,18448,41689,6883	28398,7171,41	1856,99,52	2,43,46	1,1,48	1,1,1	1,1,1
28	5,18448,70088,4054	28398,5314,41	1856,97,09	2,43,46	1,1,48	1,1,1	1,1,1
29	5,18448,98486,9368	28398,3457,44	1856,94,66	2,43,46	1,1,48	1,1,1	1,1,1
152930	5,18449,26885,2825	28398,1600,49	1856,92,23	2,43,46	1,1,48	1,1,1	1,1,1
31	5,18449,55283,4425	28397,9743,57	1856,89,80	2,43,46	1,1,48	1,1,1	1,1,1
32	5,18449,83681,4169	28397,7886,67	1856,87,37	2,43,46	1,1,48	1,1,1	1,1,1
33	5,18450,12079,2056	28397,6029,80	1856,84,94	2,43,46	1,1,48	1,1,1	1,1,1
34	5,18450,40476,8086	28397,4172,95	1856,82,51	2,43,46	1,1,48	1,1,1	1,1,1
35	5,18450,68874,2259	28397,2316,12	1856,80,08	2,43,46	1,1,48	1,1,1	1,1,1
36	5,18450,97271,4575	28397,0459,32	1856,77,65	2,43,46	1,1,48	1,1,1	1,1,1
37	5,18451,25668,5034	28396,8602,54	1856,75,22	2,43,46	1,1,48	1,1,1	1,1,1
38	5,18451,54065,3637	28396,6745,79	1856,72,79	2,43,46	1,1,48	1,1,1	1,1,1
39	5,18451,82462,0383	28396,4889,06	1856,70,36	2,43,46	1,1,48	1,1,1	1,1,1
152940	5,18452,10858,5272	28396,3032,36	1856,67,93	2,43,46	1,1,48	1,1,1	1,1,1
41	5,18452,39254,8304	28396,1175,68	1856,65,50	2,43,46	1,1,48	1,1,1	1,1,1
42	5,18452,67650,9480	28395,9319,02	1856,63,07	2,43,46	1,1,48	1,1,1	1,1,1
43	5,18452,96046,8799	28395,7462,39	1856,60,64	2,43,46	1,1,48	1,1,1	1,1,1
44	5,18453,24442,6261	28395,5605,78	1856,58,21	2,43,46	1,1,48	1,1,1	1,1,1
45	5,18453,52838,1867	28395,3749,20	1856,55,78	2,43,46	1,1,48	1,1,1	1,1,1
46	5,18453,81233,5616	28395,1892,64	1856,53,35	2,43,46	1,1,48	1,1,1	1,1,1
47	5,18454,09628,7509	28395,0036,11	1856,50,92	2,43,46	1,1,48	1,1,1	1,1,1
48	5,18454,38023,7545	28394,8179,60	1856,48,49	2,43,46	1,1,48	1,1,1	1,1,1
49	5,18454,66418,5725	28394,6323,12	1856,46,06	2,43,46	1,1,48	1,1,1	1,1,1
152950	5,18454,94813,2048	28394,4466,66	1856,43,63	2,43,46	1,1,48	1,1,1	1,1,1

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
152950	5,18454,94813,2048	28394,4466,66	1856,43,63	2,43,46	48		
51	5,18455,23207,6515	28394,2610,22	1856,41,20	2,43,46	48		
52	5,18455,51601,9125	28394,0753,81	1856,38,77	2,43,46	48		
53	5,18455,79995,9879	28393,8897,42	1856,36,34	2,43,46	48		
54	5,18456,08389,8776	28393,7041,06	1856,33,91	2,43,46	48		
55	5,18456,36783,5817	28393,5184,72	1856,31,48	2,43,46	48		
56	5,18456,65177,1002	28393,3328,41	1856,29,05	2,43,46	48		
57	5,18456,93570,4330	28393,1472,12	1856,26,62	2,43,46	48		
58	5,18457,21963,5802	28392,9615,85	1856,24,19	2,43,46	48		
59	5,18457,50356,5418	28392,7759,61	1856,21,76	2,43,46	48		
152960	5,18457,78749,3178	28392,5903,39	1856,19,33	2,43,46	48		
61	5,18458,07141,9081	28392,4047,20	1856,16,90	2,43,46	48		
62	5,18458,35534,3128	28392,2191,03	1856,14,47	2,43,46	48		
63	5,18458,63926,5319	28392,0334,89	1856,12,04	2,43,46	48		
64	5,18458,92318,5654	28391,8478,77	1856,09,61	2,43,46	48		
65	5,18459,20710,4133	28391,6622,67	1856,07,18	2,43,46	48		
66	5,18459,49102,0756	28391,4766,60	1856,04,75	2,43,46	48		
67	5,18459,77493,5523	28391,2910,55	1856,02,32	2,43,46	48		
68	5,18460,05884,8434	28391,1054,53	1855,99,89	2,43,46	48		
69	5,18460,34275,9489	28390,9198,53	1855,97,46	2,43,46	48		
152970	5,18460,62666,8688	28390,7342,56	1855,95,03	2,43,46	48		
71	5,18460,91057,6031	28390,5486,61	1855,92,60	2,43,46	48		
72	5,18461,19448,1518	28390,3630,68	1855,90,17	2,43,46	48		
73	5,18461,47838,5149	28390,1774,78	1855,87,74	2,43,46	48		
74	5,18461,76228,6924	28389,9918,90	1855,85,31	2,43,46	48		
75	5,18462,04618,6843	28389,8063,05	1855,82,88	2,43,46	48		
76	5,18462,33008,4906	28389,6207,22	1855,80,45	2,43,46	48		
77	5,18462,61398,1113	28389,4351,42	1855,78,02	2,43,46	48		
78	5,18462,89787,5464	28389,2495,64	1855,75,59	2,43,46	48		
79	5,18463,18176,7960	28389,0639,88	1855,73,16	2,43,46	48		
152980	5,18463,46565,8600	28388,8784,15	1855,70,73	2,43,46	48		
81	5,18463,74954,7384	28388,6928,44	1855,68,30	2,43,46	48		
82	5,18464,03343,4312	28388,5072,76	1855,65,87	2,43,46	48		
83	5,18464,31731,9385	28388,3217,10	1855,63,44	2,43,46	48		
84	5,18464,60120,2602	28388,1361,47	1855,61,01	2,43,46	48		
85	5,18464,88508,3963	28387,9505,86	1855,58,58	2,43,46	48		
86	5,18465,16896,3469	28387,7650,27	1855,56,15	2,43,46	48		
87	5,18465,45284,1119	28387,5794,71	1855,53,72	2,43,46	48		
88	5,18465,73671,6914	28387,3939,17	1855,51,29	2,43,46	48		
89	5,18466,02059,0853	28387,2083,66	1855,48,86	2,43,46	48		
152990	5,18466,30446,2937	28387,0228,17	1855,46,43	2,43,46	48		
91	5,18466,58833,3165	28386,8372,71	1855,44,00	2,43,46	48		
92	5,18466,87220,1538	28386,6517,27	1855,41,57	2,43,46	48		
93	5,18467,15606,8055	28386,4661,85	1855,39,14	2,43,46	48		
94	5,18467,43993,2717	28386,2806,46	1855,36,71	2,43,46	48		
95	5,18467,72379,5523	28386,0951,09	1855,34,28	2,43,46	48		
96	5,18468,00765,6474	28385,9095,75	1855,31,85	2,43,46	48		
97	5,18468,29151,5570	28385,7240,43	1855,29,42	2,43,46	48		
98	5,18468,57537,2810	28385,5385,14	1855,26,99	2,43,46	48		
99	5,18468,85922,8195	28385,3529,87	1855,24,56	2,43,46	48		
153000	5,18469,14308,1725	28385,1674,62	1855,22,13	2,43,46	48		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
153000	5,18469,14308,1760	28385,1674,93	1855,22,15	2,42,51	48		
1	5,18469,42693,3435	28384,9819,71	1855,19,72	2,42,51	48		
2	5,18469,71078,3255	28384,7964,51	1855,17,29	2,42,51	48		
3	5,18469,99463,1220	28384,6109,34	1855,14,86	2,42,51	48		
4	5,18470,27847,7329	28384,4254,19	1855,12,43	2,42,51	48		
5	5,18470,56232,1583	28384,2399,07	1855,10,00	2,42,51	48		
6	5,18470,84616,3982	28384,0543,97	1855,07,57	2,42,51	48		
7	5,18471,13000,4526	28383,8688,89	1855,05,14	2,42,51	48		
8	5,18471,41384,3215	28383,6833,84	1855,02,71	2,42,51	48		
9	5,18471,69768,0049	28383,4978,81	1855,00,28	2,42,51	48		
153010	5,18471,98151,5028	28383,3123,81	1854,97,85	2,42,51	48		
11	5,18472,26534,8152	28383,1268,83	1854,95,42	2,42,51	48		
12	5,18472,54917,9421	28382,9413,88	1854,92,99	2,42,51	48		
13	5,18472,83300,8835	28382,7558,95	1854,90,56	2,42,51	48		
14	5,18473,11683,6394	28382,5704,04	1854,88,13	2,42,51	48		
15	5,18473,40066,2098	28382,3849,16	1854,85,70	2,42,51	48		
16	5,18473,68448,5947	28382,1994,30	1854,83,27	2,42,51	48		
17	5,18473,96830,7941	28382,0139,47	1854,80,84	2,42,51	48		
18	5,18474,25212,8080	28381,8284,66	1854,78,41	2,42,51	48		
19	5,18474,53594,6365	28381,6429,88	1854,75,98	2,42,51	48		
153020	5,18474,81976,2795	28381,4575,12	1854,73,55	2,42,51	48		
21	5,18475,10357,7370	28381,2720,38	1854,71,12	2,42,51	48		
22	5,18475,38739,0090	28381,0865,67	1854,68,69	2,42,51	48		
23	5,18475,67120,0956	28380,9010,98	1854,66,26	2,42,51	48		
24	5,18475,95500,9967	28380,7156,32	1854,63,83	2,42,51	48		
25	5,18476,23881,7123	28380,5301,68	1854,61,40	2,42,51	48		
26	5,18476,52262,2425	28380,3447,07	1854,58,97	2,42,51	48		
27	5,18476,80642,5872	28380,1592,48	1854,56,54	2,42,51	48		
28	5,18477,09022,7464	28379,9737,91	1854,54,11	2,42,51	48		
29	5,18477,37402,7202	28379,7883,37	1854,51,68	2,42,51	48		
153030	5,18477,65782,5085	28379,6028,85	1854,49,25	2,42,51	48		
31	5,18477,94162,1114	28379,4174,36	1854,46,82	2,42,51	48		
32	5,18478,22541,5288	28379,2319,89	1854,44,39	2,42,51	48		
33	5,18478,50920,7608	28379,0465,45	1854,41,96	2,42,51	48		
34	5,18478,79299,8073	28378,8611,03	1854,39,53	2,42,51	48		
35	5,18479,07678,6684	28378,6756,63	1854,37,10	2,42,51	48		
36	5,18479,36057,3441	28378,4902,26	1854,34,67	2,42,51	48		
37	5,18479,64435,8343	28378,3047,91	1854,32,24	2,42,51	48		
38	5,18479,92814,1391	28378,1193,59	1854,29,81	2,42,51	48		
39	5,18480,21192,2585	28377,9339,29	1854,27,38	2,42,51	48		
153040	5,18480,49570,1924	28377,7485,02	1854,24,95	2,42,51	48		
41	5,18480,77947,9409	28377,5630,77	1854,22,52	2,42,51	48		
42	5,18481,06325,5040	28377,3776,54	1854,20,09	2,42,51	48		
43	5,18481,34702,8817	28377,1922,34	1854,17,66	2,42,51	48		
44	5,18481,63080,0739	28377,0068,16	1854,15,23	2,42,51	48		
45	5,18481,91457,0807	28376,8214,01	1854,12,80	2,42,51	48		
46	5,18482,19833,9021	28376,6359,88	1854,10,37	2,42,51	48		
47	5,18482,48210,5381	28376,4505,78	1854,07,94	2,42,51	48		
48	5,18482,76586,9887	28376,2651,70	1854,05,51	2,42,51	48		
49	5,18483,04963,2539	28376,0797,64	1854,03,08	2,42,51	48		
153050	5,18483,33339,3337	28375,8943,61	1854,00,65	2,42,51	48		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
153050	5,18483,33339,3337	28375,8943,61	1854,00,65	2,42,51	48		
51	5,18483,61715,2281	28375,7089,60	1853,98,22	2,42,51	48		
52	5,18483,90090,9371	28375,5235,62	1853,95,79	2,42,51	48		
53	5,18484,18466,4607	28375,3381,66	1853,93,36	2,42,51	48		
54	5,18484,46841,7989	28375,1527,73	1853,90,93	2,42,51	48		
55	5,18484,75216,9517	28374,9673,82	1853,88,50	2,42,51	48		
56	5,18485,03591,9191	28374,7819,93	1853,86,07	2,42,51	48		
57	5,18485,31966,7011	28374,5966,07	1853,83,64	2,42,51	48		
58	5,18485,60341,2977	28374,4112,23	1853,81,21	2,42,51	48		
59	5,18485,88715,7089	28374,2258,42	1853,78,78	2,42,51	48		
153060	5,18486,17089,9347	28374,0404,63	1853,76,35	2,42,51	48		
61	5,18486,45463,9752	28373,8550,87	1853,73,92	2,42,51	48		
62	5,18486,73837,8303	28373,6697,13	1853,71,49	2,42,51	48		
63	5,18487,02211,5000	28373,4843,42	1853,69,06	2,42,51	48		
64	5,18487,30584,9843	28373,2989,73	1853,66,63	2,42,51	48		
65	5,18487,58958,2833	28373,1136,06	1853,64,20	2,42,51	48		
66	5,18487,87331,3969	28372,9282,42	1853,61,77	2,42,51	48		
67	5,18488,15704,3251	28372,7428,80	1853,59,34	2,42,51	48		
68	5,18488,44077,0680	28372,5575,21	1853,56,91	2,42,51	48		
69	5,18488,72449,6255	28372,3721,64	1853,54,48	2,42,51	48		
153070	5,18489,00821,9977	28372,1868,10	1853,52,05	2,42,51	48		
71	5,18489,29194,1845	28372,0014,58	1853,49,62	2,42,51	48		
72	5,18489,57566,1860	28371,8161,08	1853,47,19	2,42,51	48		
73	5,18489,85938,0021	28371,6307,61	1853,44,76	2,42,51	48		
74	5,18490,14309,6329	28371,4454,16	1853,42,33	2,42,51	48		
75	5,18490,42681,0783	28371,2600,74	1853,39,90	2,42,51	48		
76	5,18490,71052,3384	28371,0747,34	1853,37,47	2,42,51	48		
77	5,18490,99423,4131	28370,8893,97	1853,35,04	2,42,51	48		
78	5,18491,27794,3025	28370,7040,62	1853,32,61	2,42,51	48		
79	5,18491,56165,0066	28370,5187,29	1853,30,18	2,42,51	48		
153080	5,18491,84535,5253	28370,3333,99	1853,27,75	2,42,51	48		
81	5,18492,12905,8587	28370,1480,71	1853,25,32	2,42,51	48		
82	5,18492,41276,0068	28369,9627,46	1853,22,89	2,42,51	48		
83	5,18492,69645,9695	28369,7774,23	1853,20,46	2,42,51	48		
84	5,18492,98015,7469	28369,5921,03	1853,18,03	2,42,51	48		
85	5,18493,26385,3390	28369,4067,85	1853,15,60	2,42,51	48		
86	5,18493,54754,7458	28369,2214,69	1853,13,17	2,42,51	48		
87	5,18493,83123,9673	28369,0361,56	1853,10,74	2,42,51	48		
88	5,18494,11493,0035	28368,8508,45	1853,08,31	2,42,51	48		
89	5,18494,39861,8543	28368,6655,37	1853,05,88	2,42,51	48		
153090	5,18494,68230,5198	28368,4802,31	1853,03,45	2,42,51	48		
91	5,18494,96599,0000	28368,2949,28	1853,01,02	2,42,51	48		
92	5,18495,24967,2949	28368,1096,27	1852,98,59	2,42,51	48		
93	5,18495,53335,4045	28367,9243,28	1852,96,16	2,42,51	48		
94	5,18495,81703,3288	28367,7390,32	1852,93,73	2,42,51	48		
95	5,18496,10071,0678	28367,5537,38	1852,91,30	2,42,51	48		
96	5,18496,38438,6215	28367,3684,47	1852,88,87	2,42,51	48		
97	5,18496,66805,9899	28367,1831,58	1852,86,44	2,42,51	48		
98	5,18496,95173,1731	28366,9978,72	1852,84,01	2,42,51	48		
99	5,18497,23540,1710	28366,8125,88	1852,81,58	2,42,51	48		
153100	5,18497,51906,9836	28366,6273,06	1852,79,15	2,42,51	48		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
153100	5,18497,51906,9836	28366,6273,06	1852,79,15	2,42,51	48		
1	5,18497,80273,6109	28366,4420,27	1852,76,72	2,42,51	48		
2	5,18498,08640,0529	28366,2567,50	1852,74,29	2,42,51	48		
3	5,18498,37006,3097	28366,0714,76	1852,71,86	2,42,51	48		
4	5,18498,65372,3812	28365,8862,04	1852,69,43	2,42,51	48		
5	5,18498,93738,2674	28365,7009,35	1852,67,00	2,42,51	48		
6	5,18499,22103,9683	28365,5156,68	1852,64,57	2,42,51	48		
7	5,18499,50469,4840	28365,3304,03	1852,62,14	2,42,51	48		
8	5,18499,78834,8144	28365,1451,41	1852,59,71	2,42,51	48		
9	5,18500,07199,9595	28364,9598,81	1852,57,28	2,42,51	48		
153110	5,18500,35564,9194	28364,7746,24	1852,54,85	2,42,51	48		
11	5,18500,63929,6940	28364,5893,69	1852,52,42	2,42,51	48		
12	5,18500,92294,2834	28364,4041,17	1852,49,99	2,42,51	48		
13	5,18501,20658,6875	28364,2188,67	1852,47,56	2,42,51	48		
14	5,18501,49022,9064	28364,0336,19	1852,45,13	2,42,51	48		
15	5,18501,77386,9400	28363,8483,74	1852,42,70	2,42,51	48		
16	5,18502,05750,7884	28363,6631,31	1852,40,27	2,42,51	48		
17	5,18502,34114,4515	28363,4778,91	1852,37,84	2,42,51	48		
18	5,18502,62477,9294	28363,2926,53	1852,35,41	2,42,51	48		
19	5,18502,90841,2221	28363,1074,18	1852,32,98	2,42,51	48		
153120	5,18503,19204,3295	28362,9221,85	1852,30,55	2,42,51	48		
21	5,18503,47567,2517	28362,7369,54	1852,28,12	2,42,51	48		
22	5,18503,75929,9887	28362,5517,26	1852,25,69	2,42,51	48		
23	5,18504,04292,5404	28362,3665,00	1852,23,26	2,42,51	48		
24	5,18504,32654,9069	28362,1812,77	1852,20,83	2,42,51	48		
25	5,18504,61017,0882	28361,9960,56	1852,18,40	2,42,51	48		
26	5,18504,89379,0843	28361,8108,38	1852,15,97	2,42,51	48		
27	5,18505,17740,8951	28361,6256,22	1852,13,54	2,42,51	48		
28	5,18505,46102,5207	28361,4404,08	1852,11,11	2,42,51	48		
29	5,18505,74463,9611	28361,2551,97	1852,08,68	2,42,51	48		
153130	5,18506,02825,2163	28361,0699,88	1852,06,25	2,42,51	48		
31	5,18506,31186,2863	28360,8847,82	1852,03,82	2,42,51	48		
32	5,18506,59547,1711	28360,6995,78	1852,01,39	2,42,51	48		
33	5,18506,87907,8707	28360,5143,77	1851,98,96	2,42,51	48		
34	5,18507,16268,3851	28360,3291,78	1851,96,53	2,42,51	48		
35	5,18507,44628,7143	28360,1439,81	1851,94,10	2,42,51	48		
36	5,18507,72988,8583	28359,9587,87	1851,91,67	2,42,51	48		
37	5,18508,01348,8171	28359,7735,95	1851,89,24	2,42,51	48		
38	5,18508,29708,5907	28359,5884,06	1851,86,81	2,42,51	48		
39	5,18508,58068,1791	28359,4032,19	1851,84,38	2,42,51	48		
153140	5,18508,86427,5823	28359,2180,35	1851,81,95	2,42,51	48		
41	5,18509,14786,8003	28359,0328,53	1851,79,52	2,42,51	48		
42	5,18509,43145,8332	28358,8476,73	1851,77,09	2,42,51	48		
43	5,18509,71504,6809	28358,6624,96	1851,74,66	2,42,51	48		
44	5,18509,99863,3434	28358,4773,21	1851,72,23	2,42,51	48		
45	5,18510,28221,8207	28358,2921,49	1851,69,80	2,42,51	48		
46	5,18510,56580,1128	28358,1069,79	1851,67,37	2,42,51	48		
47	5,18510,84938,2198	28357,9218,12	1851,64,94	2,42,51	48		
48	5,18511,13296,1416	28357,7366,47	1851,62,51	2,42,51	48		
49	5,18511,41653,8782	28357,5514,84	1851,60,08	2,42,51	48		
153150	5,18511,70011,4297	28357,3663,24	1851,57,65	2,42,51	48		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
153150	5,18511,70011,4297	28357,3663,24	1851,57,65	2,42,51	48		
51	5,18511,98368,7960	28357,1811,66	1851,55,22	2,42,51	48		
52	5,18512,26725,9772	28356,9960,11	1851,52,79	2,42,51	48		
53	5,18512,55082,9732	28356,8108,58	1851,50,36	2,42,51	48		
54	5,18512,83439,7841	28356,6257,08	1851,47,93	2,42,51	48		
55	5,18513,11796,4098	28356,4405,60	1851,45,50	2,42,51	48		
56	5,18513,40152,8504	28356,2554,14	1851,43,07	2,42,51	48		
57	5,18513,68509,1058	28356,0702,71	1851,40,64	2,42,51	48		
58	5,18513,96865,1761	28355,8851,30	1851,38,21	2,42,51	48		
59	5,18514,25221,0612	28355,6999,92	1851,35,78	2,42,51	48		
153160	5,18514,53576,7612	28355,5148,56	1851,33,35	2,42,51	48		
61	5,18514,81932,2761	28355,3297,23	1851,30,92	2,42,51	48		
62	5,18515,10287,6058	28355,1445,92	1851,28,49	2,42,51	48		
63	5,18515,38642,7504	28354,9594,64	1851,26,06	2,42,51	48		
64	5,18515,66997,7099	28354,7743,38	1851,23,63	2,42,51	48		
65	5,18515,95352,4842	28354,5892,14	1851,21,20	2,42,51	48		
66	5,18516,23707,0734	28354,4040,93	1851,18,77	2,42,51	48		
67	5,18516,52061,4775	28354,2189,74	1851,16,34	2,42,51	48		
68	5,18516,80415,6965	28354,0338,58	1851,13,91	2,42,51	48		
69	5,18517,08769,7304	28353,8487,44	1851,11,48	2,42,51	48		
153170	5,18517,37123,5791	28353,6636,33	1851,09,05	2,42,51	48		
71	5,18517,65477,2427	28353,4785,24	1851,06,62	2,42,51	48		
72	5,18517,93830,7212	28353,2934,17	1851,04,19	2,42,51	48		
73	5,18518,22184,0146	28353,1083,13	1851,01,76	2,42,51	48		
74	5,18518,50537,1229	28352,9232,11	1850,99,33	2,42,51	48		
75	5,18518,78890,0461	28352,7381,12	1850,96,90	2,42,51	48		
76	5,18519,07242,7842	28352,5530,15	1850,94,47	2,42,51	48		
77	5,18519,35595,3372	28352,3679,21	1850,92,04	2,42,51	48		
78	5,18519,63947,7051	28352,1828,29	1850,89,61	2,42,51	48		
79	5,18519,92299,8879	28351,9977,39	1850,87,18	2,42,51	48		
153180	5,18520,20651,8856	28351,8126,52	1850,84,75	2,42,51	48		
81	5,18520,49003,6983	28351,6275,67	1850,82,32	2,42,51	48		
82	5,18520,77355,3259	28351,4424,85	1850,79,89	2,42,51	48		
83	5,18521,05706,7684	28351,2574,05	1850,77,46	2,42,51	48		
84	5,18521,34058,0258	28351,0723,28	1850,75,03	2,42,51	48		
85	5,18521,62409,0981	28350,8872,53	1850,72,60	2,42,51	48		
86	5,18521,90759,9854	28350,7021,80	1850,70,17	2,42,51	48		
87	5,18522,19110,6876	28350,5171,10	1850,67,74	2,42,51	48		
88	5,18522,47461,2047	28350,3320,42	1850,65,31	2,42,51	48		
89	5,18522,75811,5367	28350,1469,77	1850,62,88	2,42,51	48		
153190	5,18523,04161,6837	28349,9619,14	1850,60,45	2,42,51	48		
91	5,18523,32511,6456	28349,7768,54	1850,58,02	2,42,51	48		
92	5,18523,60861,4225	28349,5917,96	1850,55,59	2,42,51	48		
93	5,18523,89211,0143	28349,4067,40	1850,53,16	2,42,51	48		
94	5,18524,17560,4210	28349,2216,87	1850,50,73	2,42,51	48		
95	5,18524,45909,6427	28349,0366,36	1850,48,30	2,42,51	48		
96	5,18524,74258,6793	28348,8515,88	1850,45,87	2,42,51	48		
97	5,18525,02607,5309	28348,6665,42	1850,43,44	2,42,51	48		
98	5,18525,30956,1974	28348,4814,99	1850,41,01	2,42,51	48		
99	5,18525,59304,6789	28348,2964,58	1850,38,58	2,42,51	48		
153200	5,18525,87652,9754	28348,1114,19	1850,36,15	2,42,51	48		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
153200	5,18525,87652,9659	28348,1112,60	1850,38,08	2,41,56	47		
1	5,18526,16001,0772	28347,9262,22	1850,35,66	2,41,56	47		
2	5,18526,44349,0034	28347,7411,86	1850,33,24	2,41,56	47		
3	5,18526,72696,7446	28347,5561,53	1850,30,82	2,41,56	47		
4	5,18527,01044,3008	28347,3711,22	1850,28,40	2,41,56	47		
5	5,18527,29391,6719	28347,1860,94	1850,25,98	2,41,56	47		
6	5,18527,57738,8580	28347,0010,68	1850,23,56	2,41,56	47		
7	5,18527,86085,8591	28346,8160,44	1850,21,14	2,41,56	47		
8	5,18528,14432,6751	28346,6310,23	1850,18,72	2,41,56	47		
9	5,18528,42779,3061	28346,4460,04	1850,16,30	2,41,56	47		
153210	5,18528,71125,7521	28346,2609,88	1850,13,88	2,41,56	47		
11	5,18528,99472,0131	28346,0759,74	1850,11,46	2,41,56	47		
12	5,18529,27818,0891	28345,8909,63	1850,09,04	2,41,56	47		
13	5,18529,56163,9801	28345,7059,54	1850,06,62	2,41,56	47		
14	5,18529,84509,6861	28345,5209,47	1850,04,20	2,41,56	47		
15	5,18530,12855,2070	28345,3359,43	1850,01,78	2,41,56	47		
16	5,18530,41200,5429	28345,1509,41	1849,99,36	2,41,56	47		
17	5,18530,69545,6938	28344,9659,42	1849,96,94	2,41,56	47		
18	5,18530,97890,6597	28344,7809,45	1849,94,52	2,41,56	47		
19	5,18531,26235,4406	28344,5959,50	1849,92,10	2,41,56	47		
153220	5,18531,54580,0366	28344,4109,58	1849,89,68	2,41,56	47		
21	5,18531,82924,4476	28344,2259,68	1849,87,26	2,41,56	47		
22	5,18532,11268,6736	28344,0409,81	1849,84,84	2,41,56	47		
23	5,18532,39612,7146	28343,8559,96	1849,82,42	2,41,56	47		
24	5,18532,67956,5706	28343,6710,14	1849,80,00	2,41,56	47		
25	5,18532,96300,2416	28343,4860,34	1849,77,58	2,41,56	47		
26	5,18533,24643,7276	28343,3010,56	1849,75,16	2,41,56	47		
27	5,18533,52987,0287	28343,1160,81	1849,72,74	2,41,56	47		
28	5,18533,81330,1448	28342,9311,08	1849,70,32	2,41,56	47		
29	5,18534,09673,0759	28342,7461,38	1849,67,90	2,41,56	47		
153230	5,18534,38015,8220	28342,5611,70	1849,65,48	2,41,56	47		
31	5,18534,66358,3832	28342,3762,05	1849,63,06	2,41,56	47		
32	5,18534,94700,7594	28342,1912,42	1849,60,64	2,41,56	47		
33	5,18535,23042,9506	28342,0062,81	1849,58,22	2,41,56	47		
34	5,18535,51384,9569	28341,8213,23	1849,55,80	2,41,56	47		
35	5,18535,79726,7782	28341,6363,67	1849,53,38	2,41,56	47		
36	5,18536,08068,4146	28341,4514,14	1849,50,96	2,41,56	47		
37	5,18536,36409,8660	28341,2664,63	1849,48,54	2,41,56	47		
38	5,18536,64751,1325	28341,0815,14	1849,46,12	2,41,56	47		
39	5,18536,93092,2140	28340,8965,68	1849,43,70	2,41,56	47		
153240	5,18537,21433,1106	28340,7116,24	1849,41,28	2,41,56	47		
41	5,18537,49773,8222	28340,5266,83	1849,38,86	2,41,56	47		
42	5,18537,78114,3489	28340,3417,44	1849,36,44	2,41,56	47		
43	5,18538,06454,6906	28340,1568,08	1849,34,02	2,41,56	47		
44	5,18538,34794,8474	28339,9718,74	1849,31,60	2,41,56	47		
45	5,18538,63134,8193	28339,7869,42	1849,29,18	2,41,56	47		
46	5,18538,91474,6062	28339,6020,13	1849,26,76	2,41,56	47		
47	5,18539,19814,2082	28339,4170,86	1849,24,34	2,41,56	47		
48	5,18539,48153,6253	28339,2321,62	1849,21,92	2,41,56	47		
49	5,18539,76492,8575	28339,0472,40	1849,19,50	2,41,56	47		
153250	5,18540,04831,9047	28338,8623,20	1849,17,08	2,41,56	47		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
153250	5,18540,04831,9047	28338,8623,20	1849,17,08	2,41,56	47		
51	5,18540,33170,7670	28338,6774,03	1849,14,66	2,41,56	47		
52	5,18540,61509,4444	28338,4924,88	1849,12,24	2,41,56	47		
53	5,18540,89847,9369	28338,3075,76	1849,09,82	2,41,56	47		
54	5,18541,18186,2445	28338,1226,66	1849,07,40	2,41,56	47		
55	5,18541,46524,3672	28337,9377,59	1849,04,98	2,41,56	47		
56	5,18541,74862,3050	28337,7528,54	1849,02,56	2,41,56	47		
57	5,18542,03200,0579	28337,5679,51	1849,00,14	2,41,56	47		
58	5,18542,31537,6259	28337,3830,51	1848,97,72	2,41,56	47		
59	5,18542,59875,0090	28337,1981,53	1848,95,30	2,41,56	47		
153260	5,18542,88212,2072	28337,0132,58	1848,92,88	2,41,56	47		
61	5,18543,16549,2205	28336,8283,65	1848,90,46	2,41,56	47		
62	5,18543,44886,0489	28336,6434,75	1848,88,04	2,41,56	47		
63	5,18543,73222,6924	28336,4585,87	1848,85,62	2,41,56	47		
64	5,18544,01559,1510	28336,2737,01	1848,83,20	2,41,56	47		
65	5,18544,29895,4247	28336,0888,18	1848,80,78	2,41,56	47		
66	5,18544,58231,5135	28335,9039,37	1848,78,36	2,41,56	47		
67	5,18544,86567,4174	28335,7190,59	1848,75,94	2,41,56	47		
68	5,18545,14903,1365	28335,5341,83	1848,73,52	2,41,56	47		
69	5,18545,43238,6707	28335,3493,09	1848,71,10	2,41,56	47		
153270	5,18545,71574,0200	28335,1644,38	1848,68,68	2,41,56	47		
71	5,18545,99909,1844	28334,9795,69	1848,66,26	2,41,56	47		
72	5,18546,28244,1640	28334,7947,03	1848,63,84	2,41,56	47		
73	5,18546,56578,9587	28334,6098,39	1848,61,42	2,41,56	47		
74	5,18546,84913,5685	28334,4249,78	1848,59,00	2,41,56	47		
75	5,18547,13247,9935	28334,2401,19	1848,56,58	2,41,56	47		
76	5,18547,41582,2336	28334,0552,62	1848,54,16	2,41,56	47		
77	5,18547,69916,2889	28333,8704,08	1848,51,74	2,41,56	47		
78	5,18547,98250,1593	28333,6855,56	1848,49,32	2,41,56	47		
79	5,18548,26583,8449	28333,5007,07	1848,46,90	2,41,56	47		
153280	5,18548,54917,3456	28333,3158,60	1848,44,48	2,41,56	47		
81	5,18548,83250,6615	28333,1310,16	1848,42,06	2,41,56	47		
82	5,18549,11583,7925	28332,9461,74	1848,39,64	2,41,56	47		
83	5,18549,39916,7387	28332,7613,34	1848,37,22	2,41,56	47		
84	5,18549,68249,5000	28332,5764,97	1848,34,80	2,41,56	47		
85	5,18549,96582,0765	28332,3916,62	1848,32,38	2,41,56	47		
86	5,18550,24914,4682	28332,2068,30	1848,29,96	2,41,56	47		
87	5,18550,53246,6750	28332,0220,00	1848,27,54	2,41,56	47		
88	5,18550,81578,6970	28331,8371,72	1848,25,12	2,41,56	47		
89	5,18551,09910,5342	28331,6523,47	1848,22,70	2,41,56	47		
153290	5,18551,38242,1865	28331,4675,24	1848,20,28	2,41,56	47		
91	5,18551,66573,6540	28331,2827,04	1848,17,86	2,41,56	47		
92	5,18551,94904,9367	28331,0978,86	1848,15,44	2,41,56	47		
93	5,18552,23236,0346	28330,9130,71	1848,13,02	2,41,56	47		
94	5,18552,51566,9477	28330,7282,58	1848,10,60	2,41,56	47		
95	5,18552,79897,6760	28330,5434,47	1848,08,18	2,41,56	47		
96	5,18553,08228,2194	28330,3586,39	1848,05,76	2,41,56	47		
97	5,18553,36558,5780	28330,1738,33	1848,03,34	2,41,56	47		
98	5,18553,64888,7518	28329,9890,30	1848,00,92	2,41,56	47		
99	5,18553,93218,7408	28329,8042,29	1847,98,50	2,41,56	47		
153300	5,18554,21548,5450	28329,6194,30	1847,96,08	2,41,56	47		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
153300	5,18554,21548,5450	28329,6194,30	1847,96,08	2,41,56	1,47		
1	5,18554,49878,1644	28329,4346,34	1847,93,66	2,41,56	1,47		
2	5,18554,78207,5990	28329,2498,40	1847,91,24	2,41,56	1,47		
3	5,18555,06536,8488	28329,0650,49	1847,88,82	2,41,56	1,47		
4	5,18555,34865,9138	28328,8802,60	1847,86,40	2,41,56	1,47		
5	5,18555,63194,7941	28328,6954,74	1847,83,98	2,41,56	1,47		
6	5,18555,91523,4896	28328,5106,90	1847,81,56	2,41,56	1,47		
7	5,18556,19852,0003	28328,3259,08	1847,79,14	2,41,56	1,47		
8	5,18556,48180,3262	28328,1411,29	1847,76,72	2,41,56	1,47		
9	5,18556,76508,4673	28327,9563,52	1847,74,30	2,41,56	1,47		
153310	5,18557,04836,4237	28327,7715,78	1847,71,88	2,41,56	1,47		
11	5,18557,33164,1953	28327,5868,06	1847,69,46	2,41,56	1,47		
12	5,18557,61491,7821	28327,4020,37	1847,67,04	2,41,56	1,47		
13	5,18557,89819,1841	28327,2172,70	1847,64,62	2,41,56	1,47		
14	5,18558,18146,4014	28327,0325,05	1847,62,20	2,41,56	1,47		
15	5,18558,46473,4339	28326,8477,43	1847,59,78	2,41,56	1,47		
16	5,18558,74800,2816	28326,6629,83	1847,57,36	2,41,56	1,47		
17	5,18559,03126,9446	28326,4782,26	1847,54,94	2,41,56	1,47		
18	5,18559,31453,4228	28326,2934,71	1847,52,52	2,41,56	1,47		
19	5,18559,59779,7163	28326,1087,18	1847,50,10	2,41,56	1,47		
153320	5,18559,88105,8250	28325,9239,68	1847,47,68	2,41,56	1,47		
21	5,18560,16431,7490	28325,7392,20	1847,45,26	2,41,56	1,47		
22	5,18560,44757,4882	28325,5544,75	1847,42,84	2,41,56	1,47		
23	5,18560,73083,0427	28325,3697,32	1847,40,42	2,41,56	1,47		
24	5,18561,01408,4124	28325,1849,92	1847,38,00	2,41,56	1,47		
25	5,18561,29733,5974	28325,0002,54	1847,35,58	2,41,56	1,47		
26	5,18561,58058,5977	28324,8155,18	1847,33,16	2,41,56	1,47		
27	5,18561,86383,4132	28324,6307,85	1847,30,74	2,41,56	1,47		
28	5,18562,14708,0440	28324,4460,54	1847,28,32	2,41,56	1,47		
29	5,18562,43032,4901	28324,2613,26	1847,25,90	2,41,56	1,47		
153330	5,18562,71356,7514	28324,0766,00	1847,23,48	2,41,56	1,47		
31	5,18562,99680,8280	28323,8918,77	1847,21,06	2,41,56	1,47		
32	5,18563,28004,7199	28323,7071,56	1847,18,64	2,41,56	1,47		
33	5,18563,56328,4271	28323,5224,37	1847,16,22	2,41,56	1,47		
34	5,18563,84651,9495	28323,3377,21	1847,13,80	2,41,56	1,47		
35	5,18564,12975,2872	28323,1530,07	1847,11,38	2,41,56	1,47		
36	5,18564,41298,4402	28322,9682,96	1847,08,96	2,41,56	1,47		
37	5,18564,69621,4085	28322,7835,87	1847,06,54	2,41,56	1,47		
38	5,18564,97944,1921	28322,5988,80	1847,04,12	2,41,56	1,47		
39	5,18565,26266,7910	28322,4141,76	1847,01,70	2,41,56	1,47		
153340	5,18565,54589,2052	28322,2294,74	1846,99,28	2,41,56	1,47		
41	5,18565,82911,4347	28322,0447,75	1846,96,86	2,41,56	1,47		
42	5,18566,11233,4795	28321,8600,78	1846,94,44	2,41,56	1,47		
43	5,18566,39555,3396	28321,6753,84	1846,92,02	2,41,56	1,47		
44	5,18566,67877,0150	28321,4906,92	1846,89,60	2,41,56	1,47		
45	5,18566,96198,5057	28321,3060,02	1846,87,18	2,41,56	1,47		
46	5,18567,24519,8117	28321,1213,15	1846,84,76	2,41,56	1,47		
47	5,18567,52840,9330	28320,9366,30	1846,82,34	2,41,56	1,47		
48	5,18567,81161,8696	28320,7519,48	1846,79,92	2,41,56	1,47		
49	5,18568,09482,6215	28320,5672,68	1846,77,50	2,41,56	1,47		
153350	5,18568,37803,1888	28320,3825,90	1846,75,08	2,41,56	1,47		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
153350	5,18568,37803,1888	28320,3825,90	1846,75,08	2,41,56	47		
51	5,18568,66123,5714	28320,1979,15	1846,72,66	2,41,56	47		
52	5,18568,94443,7693	28320,0132,42	1846,70,24	2,41,56	47		
53	5,18569,22763,7825	28319,8285,72	1846,67,82	2,41,56	47		
54	5,18569,51083,6111	28319,6439,04	1846,65,40	2,41,56	47		
55	5,18569,79403,2550	28319,4592,39	1846,62,98	2,41,56	47		
56	5,18570,07722,7142	28319,2745,76	1846,60,56	2,41,56	47		
57	5,18570,36041,9888	28319,0899,15	1846,58,14	2,41,56	47		
58	5,18570,64361,0787	28318,9052,57	1846,55,72	2,41,56	47		
59	5,18570,92679,9840	28318,7206,01	1846,53,30	2,41,56	47		
153360	5,18571,20998,7046	28318,5359,48	1846,50,88	2,41,56	47		
61	5,18571,49317,2405	28318,3512,97	1846,48,46	2,41,56	47		
62	5,18571,77635,5918	28318,1666,49	1846,46,04	2,41,56	47		
63	5,18572,05953,7584	28317,9820,03	1846,43,62	2,41,56	47		
64	5,18572,34271,7404	28317,7973,59	1846,41,20	2,41,56	47		
65	5,18572,62589,5378	28317,6127,18	1846,38,78	2,41,56	47		
66	5,18572,90907,1505	28317,4280,79	1846,36,36	2,41,56	47		
67	5,18573,19224,5786	28317,2434,43	1846,33,94	2,41,56	47		
68	5,18573,47541,8220	28317,0588,09	1846,31,52	2,41,56	47		
69	5,18573,75858,8808	28316,8741,77	1846,29,10	2,41,56	47		
153370	5,18574,04175,7550	28316,6895,48	1846,26,68	2,41,56	47		
71	5,18574,32492,4445	28316,5049,21	1846,24,26	2,41,56	47		
72	5,18574,60808,9494	28316,3202,97	1846,21,84	2,41,56	47		
73	5,18574,89125,2697	28316,1356,75	1846,19,42	2,41,56	47		
74	5,18575,17441,4054	28315,9510,56	1846,17,00	2,41,56	47		
75	5,18575,45757,3565	28315,7664,39	1846,14,58	2,41,56	47		
76	5,18575,74073,1229	28315,5818,24	1846,12,16	2,41,56	47		
77	5,18576,02388,7047	28315,3972,12	1846,09,74	2,41,56	47		
78	5,18576,30704,1019	28315,2126,02	1846,07,32	2,41,56	47		
79	5,18576,59019,3145	28315,0279,95	1846,04,90	2,41,56	47		
153380	5,18576,87334,3425	28314,8433,90	1846,02,48	2,41,56	47		
81	5,18577,15649,1859	28314,6587,88	1846,00,06	2,41,56	47		
82	5,18577,43963,8447	28314,4741,88	1845,97,64	2,41,56	47		
83	5,18577,72278,3189	28314,2895,90	1845,95,22	2,41,56	47		
84	5,18578,00592,6085	28314,1049,95	1845,92,80	2,41,56	47		
85	5,18578,28906,7135	28313,9204,02	1845,90,38	2,41,56	47		
86	5,18578,57220,6339	28313,7358,12	1845,87,96	2,41,56	47		
87	5,18578,85534,3697	28313,5512,24	1845,85,54	2,41,56	47		
88	5,18579,13847,9209	28313,3666,38	1845,83,12	2,41,56	47		
89	5,18579,42161,2875	28313,1820,55	1845,80,70	2,41,56	47		
153390	5,18579,70474,4696	28312,9974,74	1845,78,28	2,41,56	47		
91	5,18579,98787,4671	28312,8128,96	1845,75,86	2,41,56	47		
92	5,18580,27100,2800	28312,6283,20	1845,73,44	2,41,56	47		
93	5,18580,55412,9083	28312,4437,47	1845,71,02	2,41,56	47		
94	5,18580,83725,3520	28312,2591,76	1845,68,60	2,41,56	47		
95	5,18581,12037,6112	28312,0746,07	1845,66,18	2,41,56	47		
96	5,18581,40349,6858	28311,8900,41	1845,63,76	2,41,56	47		
97	5,18581,68661,5758	28311,7054,77	1845,61,34	2,41,56	47		
98	5,18581,96973,2813	28311,5209,16	1845,58,92	2,41,56	47		
99	5,18582,25284,8022	28311,3363,57	1845,56,50	2,41,56	47		
153400	5,18582,53596,1386	28311,1518,00	1845,54,08	2,41,56	47		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
153400	5,18582,53596,1296	28311,1516,52	1845,55,90	2,40,62	47		
1	5,18582,81907,2813	28310,9670,96	1845,53,49	2,40,62	47		
2	5,18583,10218,2484	28310,7825,43	1845,51,08	2,40,62	47		
3	5,18583,38529,0309	28310,5979,92	1845,48,67	2,40,62	47		
4	5,18583,66839,6289	28310,4134,43	1845,46,26	2,40,62	47		
5	5,18583,95150,0423	28310,2288,97	1845,43,85	2,40,62	47		
6	5,18584,23460,2712	28310,0443,53	1845,41,44	2,40,62	47		
7	5,18584,51770,3156	28309,8598,12	1845,39,03	2,40,62	47		
8	5,18584,80080,1754	28309,6752,73	1845,36,62	2,40,62	47		
9	5,18585,08389,8507	28309,4907,36	1845,34,21	2,40,62	47		
153410	5,18585,36699,3414	28309,3062,02	1845,31,80	2,40,62	47		
11	5,18585,65008,6476	28309,1216,70	1845,29,39	2,40,62	47		
12	5,18585,93317,7693	28308,9371,41	1845,26,98	2,40,62	47		
13	5,18586,21626,7064	28308,7526,14	1845,24,57	2,40,62	47		
14	5,18586,49935,4590	28308,5680,89	1845,22,16	2,40,62	47		
15	5,18586,78244,0271	28308,3835,67	1845,19,75	2,40,62	47		
16	5,18587,06552,4107	28308,1990,47	1845,17,34	2,40,62	47		
17	5,18587,34860,6097	28308,0145,30	1845,14,93	2,40,62	47		
18	5,18587,63168,6242	28307,8300,15	1845,12,52	2,40,62	47		
19	5,18587,91476,4542	28307,6455,02	1845,10,11	2,40,62	47		
153420	5,18588,19784,0997	28307,4609,92	1845,07,70	2,40,62	47		
21	5,18588,48091,5607	28307,2764,84	1845,05,29	2,40,62	47		
22	5,18588,76398,8372	28307,0919,79	1845,02,88	2,40,62	47		
23	5,18589,04705,9292	28306,9074,76	1845,00,47	2,40,62	47		
24	5,18589,33012,8367	28306,7229,76	1844,98,06	2,40,62	47		
25	5,18589,61319,5597	28306,5384,78	1844,95,65	2,40,62	47		
26	5,18589,89626,0982	28306,3539,82	1844,93,24	2,40,62	47		
27	5,18590,17932,4522	28306,1694,89	1844,90,83	2,40,62	47		
28	5,18590,46238,6217	28305,9849,98	1844,88,42	2,40,62	47		
29	5,18590,74544,6067	28305,8005,10	1844,86,01	2,40,62	47		
153430	5,18591,02850,4072	28305,6160,24	1844,83,60	2,40,62	47		
31	5,18591,31156,0232	28305,4315,40	1844,81,19	2,40,62	47		
32	5,18591,59461,4547	28305,2470,59	1844,78,78	2,40,62	47		
33	5,18591,87766,7018	28305,0625,80	1844,76,37	2,40,62	47		
34	5,18592,16071,7644	28304,8781,04	1844,73,96	2,40,62	47		
35	5,18592,44376,6425	28304,6936,30	1844,71,55	2,40,62	47		
36	5,18592,72681,3361	28304,5091,58	1844,69,14	2,40,62	47		
37	5,18593,00985,8453	28304,3246,89	1844,66,73	2,40,62	47		
38	5,18593,29290,1700	28304,1402,22	1844,64,32	2,40,62	47		
39	5,18593,57594,3102	28303,9557,58	1844,61,91	2,40,62	47		
153440	5,18593,85898,2660	28303,7712,96	1844,59,50	2,40,62	47		
41	5,18594,14202,0373	28303,5868,36	1844,57,09	2,40,62	47		
42	5,18594,42505,6241	28303,4023,79	1844,54,68	2,40,62	47		
43	5,18594,70809,0265	28303,2179,24	1844,52,27	2,40,62	47		
44	5,18594,99112,2444	28303,0334,72	1844,49,86	2,40,62	47		
45	5,18595,27415,2779	28302,8490,22	1844,47,45	2,40,62	47		
46	5,18595,55718,1269	28302,6645,75	1844,45,04	2,40,62	47		
47	5,18595,84020,7915	28302,4801,30	1844,42,63	2,40,62	47		
48	5,18596,12323,2716	28302,2956,87	1844,40,22	2,40,62	47		
49	5,18596,40625,5673	28302,1112,47	1844,37,81	2,40,62	47		
153450	5,18596,68927,6785	28301,9268,09	1844,35,40	2,40,62	47		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
153450	5,18596,68927,6785	28301,9268,09	1844,35,40	2,40,62	1,47		
51	5,18596,97229,6053	28301,7423,74	1844,32,99	2,40,62	1,47		
52	5,18597,25531,3477	28301,5579,41	1844,30,58	2,40,62	1,47		
53	5,18597,53832,9056	28301,3735,10	1844,28,17	2,40,62	1,47		
54	5,18597,82134,2791	28301,1890,82	1844,25,76	2,40,62	1,47		
55	5,18598,10435,4682	28301,0046,56	1844,23,35	2,40,62	1,47		
56	5,18598,38736,4729	28300,8202,33	1844,20,94	2,40,62	1,47		
57	5,18598,67037,2931	28300,6358,12	1844,18,53	2,40,62	1,47		
58	5,18598,95337,9289	28300,4513,93	1844,16,12	2,40,62	1,47		
59	5,18599,23638,3803	28300,2669,77	1844,13,71	2,40,62	1,47		
153460	5,18599,51938,6473	28300,0825,63	1844,11,30	2,40,62	1,47		
61	5,18599,80238,7299	28299,8981,52	1844,08,89	2,40,62	1,47		
62	5,18600,08538,6281	28299,7137,43	1844,06,48	2,40,62	1,47		
63	5,18600,36838,3418	28299,5293,37	1844,04,07	2,40,62	1,47		
64	5,18600,65137,8711	28299,3449,33	1844,01,66	2,40,62	1,47		
65	5,18600,93437,2160	28299,1605,31	1843,99,25	2,40,62	1,47		
66	5,18601,21736,3765	28298,9761,32	1843,96,84	2,40,62	1,47		
67	5,18601,50035,3526	28298,7917,35	1843,94,43	2,40,62	1,47		
68	5,18601,78334,1443	28298,6073,41	1843,92,02	2,40,62	1,47		
69	5,18602,06632,7516	28298,4229,49	1843,89,61	2,40,62	1,47		
153470	5,18602,34931,1745	28298,2385,59	1843,87,20	2,40,62	1,47		
71	5,18602,63229,4131	28298,0541,72	1843,84,79	2,40,62	1,47		
72	5,18602,91527,4673	28297,8697,87	1843,82,38	2,40,62	1,47		
73	5,18603,19825,3371	28297,6854,05	1843,79,97	2,40,62	1,47		
74	5,18603,48123,0225	28297,5010,25	1843,77,56	2,40,62	1,47		
75	5,18603,76420,5235	28297,3166,47	1843,75,15	2,40,62	1,47		
76	5,18604,04717,8401	28297,1322,72	1843,72,74	2,40,62	1,47		
77	5,18604,33014,9724	28296,9478,99	1843,70,33	2,40,62	1,47		
78	5,18604,61311,9203	28296,7635,29	1843,67,92	2,40,62	1,47		
79	5,18604,89608,6838	28296,5791,61	1843,65,51	2,40,62	1,47		
153480	5,18605,17905,2630	28296,3947,95	1843,63,10	2,40,62	1,47		
81	5,18605,46201,6578	28296,2104,32	1843,60,69	2,40,62	1,47		
82	5,18605,74497,8682	28296,0260,71	1843,58,28	2,40,62	1,47		
83	5,18606,02793,8943	28295,8417,13	1843,55,87	2,40,62	1,47		
84	5,18606,31089,7360	28295,6573,57	1843,53,46	2,40,62	1,47		
85	5,18606,59385,3934	28295,4730,04	1843,51,05	2,40,62	1,47		
86	5,18606,87680,8664	28295,2886,53	1843,48,64	2,40,62	1,47		
87	5,18607,15976,1551	28295,1043,04	1843,46,23	2,40,62	1,47		
88	5,18607,44271,2594	28294,9199,58	1843,43,82	2,40,62	1,47		
89	5,18607,72566,1794	28294,7356,14	1843,41,41	2,40,62	1,47		
153490	5,18608,00860,9150	28294,5512,73	1843,39,00	2,40,62	1,47		
91	5,18608,29155,4663	28294,3669,34	1843,36,59	2,40,62	1,47		
92	5,18608,57449,8332	28294,1825,97	1843,34,18	2,40,62	1,47		
93	5,18608,85744,0158	28293,9982,63	1843,31,77	2,40,62	1,47		
94	5,18609,14038,0141	28293,8139,31	1843,29,36	2,40,62	1,47		
95	5,18609,42331,8280	28293,6296,02	1843,26,95	2,40,62	1,47		
96	5,18609,70625,4576	28293,4452,75	1843,24,54	2,40,62	1,47		
97	5,18609,98918,9029	28293,2609,50	1843,22,13	2,40,62	1,47		
98	5,18610,27212,1639	28293,0766,28	1843,19,72	2,40,62	1,47		
99	5,18610,55505,2405	28292,8923,08	1843,17,31	2,40,62	1,47		
153500	5,18610,83798,1328	28292,7079,91	1843,14,90	2,40,62	1,47		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
153500	5,18610,83798,1328	28292,7079,91	1843,14,90	2,40,62	47		
1	5,18611,12090,8408	28292,5236,76	1843,12,49	2,40,62	47		
2	5,18611,40383,3645	28292,3393,64	1843,10,08	2,40,62	47		
3	5,18611,68675,7039	28292,1550,54	1843,07,67	2,40,62	47		
4	5,18611,96967,8590	28291,9707,46	1843,05,26	2,40,62	47		
5	5,18612,25259,8297	28291,7864,41	1843,02,85	2,40,62	47		
6	5,18612,53551,6161	28291,6021,38	1843,00,44	2,40,62	47		
7	5,18612,81843,2182	28291,4178,38	1842,98,03	2,40,62	47		
8	5,18613,10134,6360	28291,2335,40	1842,95,62	2,40,62	47		
9	5,18613,38425,8695	28291,0492,44	1842,93,21	2,40,62	47		
153510	5,18613,66716,9187	28290,8649,51	1842,90,80	2,40,62	47		
11	5,18613,95007,7837	28290,6806,60	1842,88,39	2,40,62	47		
12	5,18614,23298,4644	28290,4963,72	1842,85,98	2,40,62	47		
13	5,18614,51588,9608	28290,3120,86	1842,83,57	2,40,62	47		
14	5,18614,79879,2729	28290,1278,02	1842,81,16	2,40,62	47		
15	5,18615,08169,4007	28289,9435,21	1842,78,75	2,40,62	47		
16	5,18615,36459,3442	28289,7592,42	1842,76,34	2,40,62	47		
17	5,18615,64749,1034	28289,5749,66	1842,73,93	2,40,62	47		
18	5,18615,93038,6784	28289,3906,92	1842,71,52	2,40,62	47		
19	5,18616,21328,0691	28289,2064,20	1842,69,11	2,40,62	47		
153520	5,18616,49617,2755	28289,0221,51	1842,66,70	2,40,62	47		
21	5,18616,77906,2977	28288,8378,84	1842,64,29	2,40,62	47		
22	5,18617,06195,1356	28288,6536,20	1842,61,88	2,40,62	47		
23	5,18617,34483,7892	28288,4693,58	1842,59,47	2,40,62	47		
24	5,18617,62772,2586	28288,2850,99	1842,57,06	2,40,62	47		
25	5,18617,91060,5437	28288,1008,42	1842,54,65	2,40,62	47		
26	5,18618,19348,6445	28287,9165,87	1842,52,24	2,40,62	47		
27	5,18618,47636,5611	28287,7323,35	1842,49,83	2,40,62	47		
28	5,18618,75924,2934	28287,5480,85	1842,47,42	2,40,62	47		
29	5,18619,04211,8415	28287,3638,38	1842,45,01	2,40,62	47		
153530	5,18619,32499,2053	28287,1795,93	1842,42,60	2,40,62	47		
31	5,18619,60786,3849	28286,9953,50	1842,40,19	2,40,62	47		
32	5,18619,89073,3803	28286,8111,10	1842,37,78	2,40,62	47		
33	5,18620,17360,1914	28286,6268,72	1842,35,37	2,40,62	47		
34	5,18620,45646,8183	28286,4426,37	1842,32,96	2,40,62	47		
35	5,18620,73933,2609	28286,2584,04	1842,30,55	2,40,62	47		
36	5,18621,02219,5193	28286,0741,73	1842,28,14	2,40,62	47		
37	5,18621,30505,5935	28285,8899,45	1842,25,73	2,40,62	47		
38	5,18621,58791,4834	28285,7057,19	1842,23,32	2,40,62	47		
39	5,18621,87077,1891	28285,5214,96	1842,20,91	2,40,62	47		
153540	5,18622,15362,7106	28285,3372,75	1842,18,50	2,40,62	47		
41	5,18622,43648,0479	28285,1530,56	1842,16,09	2,40,62	47		
42	5,18622,71933,2010	28284,9688,40	1842,13,68	2,40,62	47		
43	5,18623,00218,1698	28284,7846,26	1842,11,27	2,40,62	47		
44	5,18623,28502,9544	28284,6004,15	1842,08,86	2,40,62	47		
45	5,18623,56787,5548	28284,4162,06	1842,06,45	2,40,62	47		
46	5,18623,85071,9710	28284,2320,00	1842,04,04	2,40,62	47		
47	5,18624,13356,2030	28284,0477,96	1842,01,63	2,40,62	47		
48	5,18624,41640,2508	28283,8635,94	1841,99,22	2,40,62	47		
49	5,18624,69924,1144	28283,6793,95	1841,96,81	2,40,62	47		
153550	5,18624,98207,7938	28283,4951,98	1841,94,40	2,40,62	47		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
153550	5,18624,98207,7938	28283,4951,98	1841,94,40	2,40,62	47		
51	5,18625,26491,2890	28283,3110,04	1841,91,99	2,40,62	47		
52	5,18625,54774,6000	28283,1268,12	1841,89,58	2,40,62	47		
53	5,18625,83057,7268	28282,9426,22	1841,87,17	2,40,62	47		
54	5,18626,11340,6694	28282,7584,35	1841,84,76	2,40,62	47		
55	5,18626,39623,4278	28282,5742,50	1841,82,35	2,40,62	47		
56	5,18626,67906,0021	28282,3900,68	1841,79,94	2,40,62	47		
57	5,18626,96188,3922	28282,2058,88	1841,77,53	2,40,62	47		
58	5,18627,24470,5981	28282,0217,10	1841,75,12	2,40,62	47		
59	5,18627,52752,6198	28281,8375,35	1841,72,71	2,40,62	47		
153560	5,18627,81034,4573	28281,6533,62	1841,70,30	2,40,62	47		
61	5,18628,09316,1107	28281,4691,92	1841,67,89	2,40,62	47		
62	5,18628,37597,5799	28281,2850,24	1841,65,48	2,40,62	47		
63	5,18628,65878,8649	28281,1008,59	1841,63,07	2,40,62	47		
64	5,18628,94159,9658	28280,9166,96	1841,60,66	2,40,62	47		
65	5,18629,22440,8825	28280,7325,35	1841,58,25	2,40,62	47		
66	5,18629,50721,6150	28280,5483,77	1841,55,84	2,40,62	47		
67	5,18629,79002,1634	28280,3642,21	1841,53,43	2,40,62	47		
68	5,18630,07282,5276	28280,1800,68	1841,51,02	2,40,62	47		
69	5,18630,35562,7077	28279,9959,17	1841,48,61	2,40,62	47		
153570	5,18630,63842,7036	28279,8117,68	1841,46,20	2,40,62	47		
71	5,18630,92122,5154	28279,6276,22	1841,43,79	2,40,62	47		
72	5,18631,20402,1430	28279,4434,78	1841,41,38	2,40,62	47		
73	5,18631,48681,5865	28279,2593,37	1841,38,97	2,40,62	47		
74	5,18631,76960,8458	28279,0751,98	1841,36,56	2,40,62	47		
75	5,18632,05239,9210	28278,8910,61	1841,34,15	2,40,62	47		
76	5,18632,33518,8121	28278,7069,27	1841,31,74	2,40,62	47		
77	5,18632,61797,5190	28278,5227,95	1841,29,33	2,40,62	47		
78	5,18632,90076,0418	28278,3386,66	1841,26,92	2,40,62	47		
79	5,18633,18354,3805	28278,1545,39	1841,24,51	2,40,62	47		
153580	5,18633,46632,5350	28277,9704,14	1841,22,10	2,40,62	47		
81	5,18633,74910,5054	28277,7862,92	1841,19,69	2,40,62	47		
82	5,18634,03188,2917	28277,6021,72	1841,17,28	2,40,62	47		
83	5,18634,31465,8939	28277,4180,55	1841,14,87	2,40,62	47		
84	5,18634,59743,3120	28277,2339,40	1841,12,46	2,40,62	47		
85	5,18634,88020,5459	28277,0498,28	1841,10,05	2,40,62	47		
86	5,18635,16297,5957	28276,8657,18	1841,07,64	2,40,62	47		
87	5,18635,44574,4614	28276,6816,10	1841,05,23	2,40,62	47		
88	5,18635,72851,1430	28276,4975,05	1841,02,82	2,40,62	47		
89	5,18636,01127,6405	28276,3134,02	1841,00,41	2,40,62	47		
153590	5,18636,29403,9539	28276,1293,02	1840,98,00	2,40,62	47		
91	5,18636,57680,0832	28275,9452,04	1840,95,59	2,40,62	47		
92	5,18636,85956,0284	28275,7611,08	1840,93,18	2,40,62	47		
93	5,18637,14231,7895	28275,5770,15	1840,90,77	2,40,62	47		
94	5,18637,42507,3665	28275,3929,24	1840,88,36	2,40,62	47		
95	5,18637,70782,7594	28275,2088,36	1840,85,95	2,40,62	47		
96	5,18637,99057,9682	28275,0247,50	1840,83,54	2,40,62	47		
97	5,18638,27332,9930	28274,8406,66	1840,81,13	2,40,62	47		
98	5,18638,55607,8337	28274,6565,85	1840,78,72	2,40,62	47		
99	5,18638,83882,4903	28274,4725,06	1840,76,31	2,40,62	47		
153600	5,18639,12156,9628	28274,2884,30	1840,73,90	2,40,62	47		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
153600	5,18639,12156,9549	28274,2882,94	1840,75,60	2,39,68	47		
1	5,18639,40431,2432	28274,1042,18	1840,73,20	2,39,68	47		
2	5,18639,68705,3474	28273,9201,45	1840,70,80	2,39,68	47		
3	5,18639,96979,2675	28273,7360,74	1840,68,40	2,39,68	47		
4	5,18640,25253,0036	28273,5520,06	1840,66,00	2,39,68	47		
5	5,18640,53526,5556	28273,3679,40	1840,63,60	2,39,68	47		
6	5,18640,81799,9235	28273,1838,76	1840,61,20	2,39,68	47		
7	5,18641,10073,1074	28272,9998,15	1840,58,80	2,39,68	47		
8	5,18641,38346,1072	28272,8157,56	1840,56,40	2,39,68	47		
9	5,18641,66618,9230	28272,6317,00	1840,54,00	2,39,68	47		
153610	5,18641,94891,5547	28272,4476,46	1840,51,60	2,39,68	47		
11	5,18642,23164,0023	28272,2635,94	1840,49,20	2,39,68	47		
12	5,18642,51436,2659	28272,0795,45	1840,46,80	2,39,68	47		
13	5,18642,79708,3454	28271,8954,98	1840,44,40	2,39,68	47		
14	5,18643,07980,2409	28271,7114,54	1840,42,00	2,39,68	47		
15	5,18643,36251,9524	28271,5274,12	1840,39,60	2,39,68	47		
16	5,18643,64523,4798	28271,3433,72	1840,37,20	2,39,68	47		
17	5,18643,92794,8232	28271,1593,35	1840,34,80	2,39,68	47		
18	5,18644,21065,9825	28270,9753,00	1840,32,40	2,39,68	47		
19	5,18644,49336,9578	28270,7912,68	1840,30,00	2,39,68	47		
153620	5,18644,77607,7491	28270,6072,38	1840,27,60	2,39,68	47		
21	5,18645,05878,3563	28270,4232,10	1840,25,20	2,39,68	47		
22	5,18645,34148,7795	28270,2391,85	1840,22,80	2,39,68	47		
23	5,18645,62419,0187	28270,0551,62	1840,20,40	2,39,68	47		
24	5,18645,90689,0739	28269,8711,42	1840,18,00	2,39,68	47		
25	5,18646,18958,9450	28269,6871,24	1840,15,60	2,39,68	47		
26	5,18646,47228,6321	28269,5031,08	1840,13,20	2,39,68	47		
27	5,18646,75498,1352	28269,3190,95	1840,10,80	2,39,68	47		
28	5,18647,03767,4543	28269,1350,84	1840,08,40	2,39,68	47		
29	5,18647,32036,5894	28268,9510,76	1840,06,00	2,39,68	47		
153630	5,18647,60305,5405	28268,7670,70	1840,03,60	2,39,68	47		
31	5,18647,88574,3076	28268,5830,66	1840,01,20	2,39,68	47		
32	5,18648,16842,8907	28268,3990,65	1839,98,80	2,39,68	47		
33	5,18648,45111,2898	28268,2150,66	1839,96,40	2,39,68	47		
34	5,18648,73379,5049	28268,0310,70	1839,94,00	2,39,68	47		
35	5,18649,01647,5360	28267,8470,76	1839,91,60	2,39,68	47		
36	5,18649,29915,3831	28267,6630,84	1839,89,20	2,39,68	47		
37	5,18649,58183,0462	28267,4790,95	1839,86,80	2,39,68	47		
38	5,18649,86450,5253	28267,2951,08	1839,84,40	2,39,68	47		
39	5,18650,14717,8204	28267,1111,24	1839,82,00	2,39,68	47		
153640	5,18650,42984,9315	28266,9271,42	1839,79,60	2,39,68	47		
41	5,18650,71251,8586	28266,7431,62	1839,77,20	2,39,68	47		
42	5,18650,99518,6018	28266,5591,85	1839,74,80	2,39,68	47		
43	5,18651,27785,1610	28266,3752,10	1839,72,40	2,39,68	47		
44	5,18651,56051,5362	28266,1912,38	1839,70,00	2,39,68	47		
45	5,18651,84317,7274	28266,0072,68	1839,67,60	2,39,68	47		
46	5,18652,12583,7347	28265,8233,00	1839,65,20	2,39,68	47		
47	5,18652,40849,5580	28265,6393,35	1839,62,80	2,39,68	47		
48	5,18652,69115,1973	28265,4553,72	1839,60,40	2,39,68	47		
49	5,18652,97380,6527	28265,2714,12	1839,58,00	2,39,68	47		
153650	5,18653,25645,9241	28265,0874,54	1839,55,60	2,39,68	47		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
153650	5,18653,25645,9241	28265,0874,54	1839,55,60	2,39,68	47		
51	5,18653,53911,0116	28264,9034,98	1839,53,20	2,39,68	47		
52	5,18653,82175,9151	28264,7195,45	1839,50,80	2,39,68	47		
53	5,18654,10440,6346	28264,5355,94	1839,48,40	2,39,68	47		
54	5,18654,38705,1702	28264,3516,46	1839,46,00	2,39,68	47		
55	5,18654,66969,5218	28264,1677,00	1839,43,60	2,39,68	47		
56	5,18654,95233,6895	28263,9837,56	1839,41,20	2,39,68	47		
57	5,18655,23497,6733	28263,7998,15	1839,38,80	2,39,68	47		
58	5,18655,51761,4731	28263,6158,76	1839,36,40	2,39,68	47		
59	5,18655,80025,0890	28263,4319,40	1839,34,00	2,39,68	47		
153660	5,18656,08288,5209	28263,2480,06	1839,31,60	2,39,68	47		
61	5,18656,36551,7689	28263,0640,74	1839,29,20	2,39,68	47		
62	5,18656,64814,8330	28262,8801,45	1839,26,80	2,39,68	47		
63	5,18656,93077,7131	28262,6962,18	1839,24,40	2,39,68	47		
64	5,18657,21340,4093	28262,5122,94	1839,22,00	2,39,68	47		
65	5,18657,49602,9216	28262,3283,72	1839,19,60	2,39,68	47		
66	5,18657,77865,2500	28262,1444,52	1839,17,20	2,39,68	47		
67	5,18658,06127,3945	28261,9605,35	1839,14,80	2,39,68	47		
68	5,18658,34389,3550	28261,7766,20	1839,12,40	2,39,68	47		
69	5,18658,62651,1316	28261,5927,08	1839,10,00	2,39,68	47		
153670	5,18658,90912,7243	28261,4087,98	1839,07,60	2,39,68	47		
71	5,18659,19174,1331	28261,2248,90	1839,05,20	2,39,68	47		
72	5,18659,47435,3580	28261,0409,85	1839,02,80	2,39,68	47		
73	5,18659,75696,3990	28260,8570,82	1839,00,40	2,39,68	47		
74	5,18660,03957,2561	28260,6731,82	1838,98,00	2,39,68	47		
75	5,18660,32217,9293	28260,4892,84	1838,95,60	2,39,68	47		
76	5,18660,60478,4186	28260,3053,88	1838,93,20	2,39,68	47		
77	5,18660,88738,7240	28260,1214,95	1838,90,80	2,39,68	47		
78	5,18661,16998,8455	28259,9376,04	1838,88,40	2,39,68	47		
79	5,18661,45258,7831	28259,7537,16	1838,86,00	2,39,68	47		
153680	5,18661,73518,5368	28259,5698,30	1838,83,60	2,39,68	47		
81	5,18662,01778,1066	28259,3859,46	1838,81,20	2,39,68	47		
82	5,18662,30037,4925	28259,2020,65	1838,78,80	2,39,68	47		
83	5,18662,58296,6946	28259,0181,86	1838,76,40	2,39,68	47		
84	5,18662,86555,7128	28258,8343,10	1838,74,00	2,39,68	47		
85	5,18663,14814,5471	28258,6504,36	1838,71,60	2,39,68	47		
86	5,18663,43073,1975	28258,4665,64	1838,69,20	2,39,68	47		
87	5,18663,71331,6641	28258,2826,95	1838,66,80	2,39,68	47		
88	5,18663,99589,9468	28258,0988,28	1838,64,40	2,39,68	47		
89	5,18664,27848,0456	28257,9149,64	1838,62,00	2,39,68	47		
153690	5,18664,56105,9606	28257,7311,02	1838,59,60	2,39,68	47		
91	5,18664,84363,6917	28257,5472,42	1838,57,20	2,39,68	47		
92	5,18665,12621,2389	28257,3633,85	1838,54,80	2,39,68	47		
93	5,18665,40878,6023	28257,1795,30	1838,52,40	2,39,68	47		
94	5,18665,69135,7818	28256,9956,78	1838,50,00	2,39,68	47		
95	5,18665,97392,7775	28256,8118,28	1838,47,60	2,39,68	47		
96	5,18666,25649,5893	28256,6279,80	1838,45,20	2,39,68	47		
97	5,18666,53906,2173	28256,4441,35	1838,42,80	2,39,68	47		
98	5,18666,82162,6614	28256,2602,92	1838,40,40	2,39,68	47		
99	5,18667,10418,9217	28256,0764,52	1838,38,00	2,39,68	47		
153700	5,18667,38674,9982	28255,8926,14	1838,35,60	2,39,68	47		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
153700	5,18667,38674,9982	28255,8926,14	1838,35,60	2,39,68	47		
1	5,18667,66930,8908	28255,7087,78	1838,33,20	2,39,68	47		
2	5,18667,95186,5996	28255,5249,45	1838,30,80	2,39,68	47		
3	5,18668,23442,1245	28255,3411,14	1838,28,40	2,39,68	47		
4	5,18668,51697,4656	28255,1572,86	1838,26,00	2,39,68	47		
5	5,18668,79952,6229	28254,9734,60	1838,23,60	2,39,68	47		
6	5,18669,08207,5964	28254,7896,36	1838,21,20	2,39,68	47		
7	5,18669,36462,3860	28254,6058,15	1838,18,80	2,39,68	47		
8	5,18669,64716,9918	28254,4219,96	1838,16,40	2,39,68	47		
9	5,18669,92971,4138	28254,2381,80	1838,14,00	2,39,68	47		
153710	5,18670,21225,6520	28254,0543,66	1838,11,60	2,39,68	47		
11	5,18670,49479,7064	28253,8705,54	1838,09,20	2,39,68	47		
12	5,18670,77733,5770	28253,6867,45	1838,06,80	2,39,68	47		
13	5,18671,05987,2637	28253,5029,38	1838,04,40	2,39,68	47		
14	5,18671,34240,7666	28253,3191,34	1838,02,00	2,39,68	47		
15	5,18671,62494,0857	28253,1353,32	1837,99,60	2,39,68	47		
16	5,18671,90747,2210	28252,9515,32	1837,97,20	2,39,68	47		
17	5,18672,19000,1725	28252,7677,35	1837,94,80	2,39,68	47		
18	5,18672,47252,9402	28252,5839,40	1837,92,40	2,39,68	47		
19	5,18672,75505,5241	28252,4001,48	1837,90,00	2,39,68	47		
153720	5,18673,03757,9242	28252,2163,58	1837,87,60	2,39,68	47		
21	5,18673,32010,1406	28252,0325,70	1837,85,20	2,39,68	47		
22	5,18673,60262,1732	28251,8487,85	1837,82,80	2,39,68	47		
23	5,18673,88514,0220	28251,6650,02	1837,80,40	2,39,68	47		
24	5,18674,16765,6870	28251,4812,22	1837,78,00	2,39,68	47		
25	5,18674,45017,1682	28251,2974,44	1837,75,60	2,39,68	47		
26	5,18674,73268,4656	28251,1136,68	1837,73,20	2,39,68	47		
27	5,18675,01519,5793	28250,9298,95	1837,70,80	2,39,68	47		
28	5,18675,29770,5092	28250,7461,24	1837,68,40	2,39,68	47		
29	5,18675,58021,2553	28250,5623,56	1837,66,00	2,39,68	47		
153730	5,18675,86271,8177	28250,3785,90	1837,63,60	2,39,68	47		
31	5,18676,14522,1963	28250,1948,26	1837,61,20	2,39,68	47		
32	5,18676,42772,3911	28250,0110,65	1837,58,80	2,39,68	47		
33	5,18676,71022,4022	28249,8273,06	1837,56,40	2,39,68	47		
34	5,18676,99272,2295	28249,6435,50	1837,54,00	2,39,68	47		
35	5,18677,27521,8731	28249,4597,96	1837,51,60	2,39,68	47		
36	5,18677,55771,3329	28249,2760,44	1837,49,20	2,39,68	47		
37	5,18677,84020,6089	28249,0922,95	1837,46,80	2,39,68	47		
38	5,18678,12269,7012	28248,9085,48	1837,44,40	2,39,68	47		
39	5,18678,40518,6097	28248,7248,04	1837,42,00	2,39,68	47		
153740	5,18678,68767,3345	28248,5410,62	1837,39,60	2,39,68	47		
41	5,18678,97015,8756	28248,3573,22	1837,37,20	2,39,68	47		
42	5,18679,25264,2329	28248,1735,85	1837,34,80	2,39,68	47		
43	5,18679,53512,4065	28247,9898,50	1837,32,40	2,39,68	47		
44	5,18679,81760,3964	28247,8061,18	1837,30,00	2,39,68	47		
45	5,18680,10008,2025	28247,6223,88	1837,27,60	2,39,68	47		
46	5,18680,38255,8249	28247,4386,60	1837,25,20	2,39,68	47		
47	5,18680,66503,2636	28247,2549,35	1837,22,80	2,39,68	47		
48	5,18680,94750,5185	28247,0712,12	1837,20,40	2,39,68	47		
49	5,18681,22997,5897	28246,8874,92	1837,18,00	2,39,68	47		
153750	5,18681,51244,4772	28246,7037,74	1837,15,60	2,39,68	47		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
153750	5,18681,51244,4772	28246,7037,74	1837,15,60	2,39,68	47		
51	5,18681,79491,1810	28246,5200,58	1837,13,20	2,39,68	47		
52	5,18682,07737,7011	28246,3363,45	1837,10,80	2,39,68	47		
53	5,18682,35984,0374	28246,1526,34	1837,08,40	2,39,68	47		
54	5,18682,64230,1900	28245,9689,26	1837,06,00	2,39,68	47		
55	5,18682,92476,1589	28245,7852,20	1837,03,60	2,39,68	47		
56	5,18683,20721,9441	28245,6015,16	1837,01,20	2,39,68	47		
57	5,18683,48967,5456	28245,4178,15	1836,98,80	2,39,68	47		
58	5,18683,77212,9634	28245,2341,16	1836,96,40	2,39,68	47		
59	5,18684,05458,1975	28245,0504,20	1836,94,00	2,39,68	47		
153760	5,18684,33703,2479	28244,8667,26	1836,91,60	2,39,68	47		
61	5,18684,61948,1146	28244,6830,34	1836,89,20	2,39,68	47		
62	5,18684,90192,7976	28244,4993,45	1836,86,80	2,39,68	47		
63	5,18685,18437,2969	28244,3156,58	1836,84,40	2,39,68	47		
64	5,18685,46681,6126	28244,1319,74	1836,82,00	2,39,68	47		
65	5,18685,74925,7446	28243,9482,92	1836,79,60	2,39,68	47		
66	5,18686,03169,6929	28243,7646,12	1836,77,20	2,39,68	47		
67	5,18686,31413,4575	28243,5809,35	1836,74,80	2,39,68	47		
68	5,18686,59657,0384	28243,3972,60	1836,72,40	2,39,68	47		
69	5,18686,87900,4357	28243,2135,88	1836,70,00	2,39,68	47		
153770	5,18687,16143,6493	28243,0299,18	1836,67,60	2,39,68	47		
71	5,18687,44386,6792	28242,8462,50	1836,65,20	2,39,68	47		
72	5,18687,72629,5255	28242,6625,85	1836,62,80	2,39,68	47		
73	5,18688,00872,1881	28242,4789,22	1836,60,40	2,39,68	47		
74	5,18688,29114,6670	28242,2952,62	1836,58,00	2,39,68	47		
75	5,18688,57356,9623	28242,1116,04	1836,55,60	2,39,68	47		
76	5,18688,85599,0739	28241,9279,48	1836,53,20	2,39,68	47		
77	5,18689,13841,0018	28241,7442,95	1836,50,80	2,39,68	47		
78	5,18689,42082,7461	28241,5606,44	1836,48,40	2,39,68	47		
79	5,18689,70324,3067	28241,3769,96	1836,46,00	2,39,68	47		
153780	5,18689,98565,6837	28241,1933,50	1836,43,60	2,39,68	47		
81	5,18690,26806,8771	28241,0097,06	1836,41,20	2,39,68	47		
82	5,18690,55047,8868	28240,8260,65	1836,38,80	2,39,68	47		
83	5,18690,83288,7129	28240,6424,26	1836,36,40	2,39,68	47		
84	5,18691,11529,3553	28240,4587,90	1836,34,00	2,39,68	47		
85	5,18691,39769,8141	28240,2751,56	1836,31,60	2,39,68	47		
86	5,18691,68010,0893	28240,0915,24	1836,29,20	2,39,68	47		
87	5,18691,96250,1808	28239,9078,95	1836,26,80	2,39,68	47		
88	5,18692,24490,0887	28239,7242,68	1836,24,40	2,39,68	47		
89	5,18692,52729,8130	28239,5406,44	1836,22,00	2,39,68	47		
153790	5,18692,80969,3536	28239,3570,22	1836,19,60	2,39,68	47		
91	5,18693,09208,7106	28239,1734,02	1836,17,20	2,39,68	47		
92	5,18693,37447,8840	28238,9897,85	1836,14,80	2,39,68	47		
93	5,18693,65686,8738	28238,8061,70	1836,12,40	2,39,68	47		
94	5,18693,93925,6800	28238,6225,58	1836,10,00	2,39,68	47		
95	5,18694,22164,3026	28238,4389,48	1836,07,60	2,39,68	47		
96	5,18694,50402,7415	28238,2553,40	1836,05,20	2,39,68	47		
97	5,18694,78640,9968	28238,0717,35	1836,02,80	2,39,68	47		
98	5,18695,06879,0685	28237,8881,32	1836,00,40	2,39,68	47		
99	5,18695,35116,9566	28237,7045,32	1835,98,00	2,39,68	47		
153800	5,18695,63354,6611	28237,5209,34	1835,95,60	2,39,68	47		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
153800	5,18695,63354,6541	28237,5208,08	1835,97,17	2,38,74	47		
1	5,18695,91592,1749	28237,3372,11	1835,94,78	2,38,74	47		
2	5,18696,19829,5121	28237,1536,16	1835,92,39	2,38,74	47		
3	5,18696,48066,6657	28236,9700,24	1835,90,00	2,38,74	47		
4	5,18696,76303,6357	28236,7864,34	1835,87,61	2,38,74	47		
5	5,18697,04540,4221	28236,6028,46	1835,85,22	2,38,74	47		
6	5,18697,32777,0249	28236,4192,61	1835,82,83	2,38,74	47		
7	5,18697,61013,4442	28236,2356,78	1835,80,44	2,38,74	47		
8	5,18697,89249,6799	28236,0520,98	1835,78,05	2,38,74	47		
9	5,18698,17485,7320	28235,8685,20	1835,75,66	2,38,74	47		
153810	5,18698,45721,6005	28235,6849,44	1835,73,27	2,38,74	47		
11	5,18698,73957,2854	28235,5013,71	1835,70,88	2,38,74	47		
12	5,18699,02192,7868	28235,3178,00	1835,68,49	2,38,74	47		
13	5,18699,30428,1046	28235,1342,32	1835,66,10	2,38,74	47		
14	5,18699,58663,2388	28234,9506,66	1835,63,71	2,38,74	47		
15	5,18699,86898,1895	28234,7671,02	1835,61,32	2,38,74	47		
16	5,18700,15132,9566	28234,5835,41	1835,58,93	2,38,74	47		
17	5,18700,43367,5401	28234,3999,82	1835,56,54	2,38,74	47		
18	5,18700,71601,9401	28234,2164,25	1835,54,15	2,38,74	47		
19	5,18700,99836,1565	28234,0328,71	1835,51,76	2,38,74	47		
153820	5,18701,28070,1894	28233,8493,19	1835,49,37	2,38,74	47		
21	5,18701,56304,0387	28233,6657,70	1835,46,98	2,38,74	47		
22	5,18701,84537,7045	28233,4822,23	1835,44,59	2,38,74	47		
23	5,18702,12771,1867	28233,2986,78	1835,42,20	2,38,74	47		
24	5,18702,41004,4854	28233,1151,36	1835,39,81	2,38,74	47		
25	5,18702,69237,6005	28232,9315,96	1835,37,42	2,38,74	47		
26	5,18702,97470,5321	28232,7480,59	1835,35,03	2,38,74	47		
27	5,18703,25703,2802	28232,5645,24	1835,32,64	2,38,74	47		
28	5,18703,53935,8447	28232,3809,91	1835,30,25	2,38,74	47		
29	5,18703,82168,2257	28232,1974,61	1835,27,86	2,38,74	47		
153830	5,18704,10400,4232	28232,0139,33	1835,25,47	2,38,74	47		
31	5,18704,38632,4371	28231,8304,08	1835,23,08	2,38,74	47		
32	5,18704,66864,2675	28231,6468,85	1835,20,69	2,38,74	47		
33	5,18704,95095,9144	28231,4633,64	1835,18,30	2,38,74	47		
34	5,18705,23327,3778	28231,2798,46	1835,15,91	2,38,74	47		
35	5,18705,51558,6576	28231,0963,30	1835,13,52	2,38,74	47		
36	5,18705,79789,7539	28230,9128,16	1835,11,13	2,38,74	47		
37	5,18706,08020,6667	28230,7293,05	1835,08,74	2,38,74	47		
38	5,18706,36251,3960	28230,5457,96	1835,06,35	2,38,74	47		
39	5,18706,64481,9418	28230,3622,90	1835,03,96	2,38,74	47		
153840	5,18706,92712,3041	28230,1787,86	1835,01,57	2,38,74	47		
41	5,18707,20942,4829	28229,9952,84	1834,99,18	2,38,74	47		
42	5,18707,49172,4782	28229,8117,85	1834,96,79	2,38,74	47		
43	5,18707,77402,2900	28229,6282,88	1834,94,40	2,38,74	47		
44	5,18708,05631,9183	28229,4447,94	1834,92,01	2,38,74	47		
45	5,18708,33861,3631	28229,2613,02	1834,89,62	2,38,74	47		
46	5,18708,62090,6244	28229,0778,12	1834,87,23	2,38,74	47		
47	5,18708,90319,7022	28228,8943,25	1834,84,84	2,38,74	47		
48	5,18709,18548,5965	28228,7108,40	1834,82,45	2,38,74	47		
49	5,18709,46777,3073	28228,5273,58	1834,80,06	2,38,74	47		
153850	5,18709,75005,8347	28228,3438,78	1834,77,67	2,38,74	47		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
153850	5,18709,75005,8347	28228,3438,78	1834,77,67	2,38,74	47		
51	5,18710,03234,1786	28228,1604,00	1834,75,28	2,38,74	47		
52	5,18710,31462,3390	28227,9769,25	1834,72,89	2,38,74	47		
53	5,18710,59690,3159	28227,7934,52	1834,70,50	2,38,74	47		
54	5,18710,87918,1094	28227,6099,81	1834,68,11	2,38,74	47		
55	5,18711,16145,7194	28227,4265,13	1834,65,72	2,38,74	47		
56	5,18711,44373,1459	28227,2430,47	1834,63,33	2,38,74	47		
57	5,18711,72600,3889	28227,0595,84	1834,60,94	2,38,74	47		
58	5,18712,00827,4485	28226,8761,23	1834,58,55	2,38,74	47		
59	5,18712,29054,3246	28226,6926,64	1834,56,16	2,38,74	47		
153860	5,18712,57281,0173	28226,5092,08	1834,53,77	2,38,74	47		
61	5,18712,85507,5265	28226,3257,54	1834,51,38	2,38,74	47		
62	5,18713,13733,8523	28226,1423,03	1834,48,99	2,38,74	47		
63	5,18713,41959,9946	28225,9588,54	1834,46,60	2,38,74	47		
64	5,18713,70185,9535	28225,7754,07	1834,44,21	2,38,74	47		
65	5,18713,98411,7289	28225,5919,63	1834,41,82	2,38,74	47		
66	5,18714,26637,3209	28225,4085,21	1834,39,43	2,38,74	47		
67	5,18714,54862,7294	28225,2250,82	1834,37,04	2,38,74	47		
68	5,18714,83087,9545	28225,0416,45	1834,34,65	2,38,74	47		
69	5,18715,11312,9961	28224,8582,10	1834,32,26	2,38,74	47		
153870	5,18715,39537,8543	28224,6747,78	1834,29,87	2,38,74	47		
71	5,18715,67762,5291	28224,4913,48	1834,27,48	2,38,74	47		
72	5,18715,95987,0204	28224,3079,21	1834,25,09	2,38,74	47		
73	5,18716,24211,3283	28224,1244,96	1834,22,70	2,38,74	47		
74	5,18716,52435,4528	28223,9410,73	1834,20,31	2,38,74	47		
75	5,18716,80659,3939	28223,7576,53	1834,17,92	2,38,74	47		
76	5,18717,08883,1516	28223,5742,35	1834,15,53	2,38,74	47		
77	5,18717,37106,7258	28223,3908,19	1834,13,14	2,38,74	47		
78	5,18717,65330,1166	28223,2074,06	1834,10,75	2,38,74	47		
79	5,18717,93553,3240	28223,0239,95	1834,08,36	2,38,74	47		
153880	5,18718,21776,3480	28222,8405,87	1834,05,97	2,38,74	47		
81	5,18718,49999,1886	28222,6571,81	1834,03,58	2,38,74	47		
82	5,18718,78221,8458	28222,4737,77	1834,01,19	2,38,74	47		
83	5,18719,06444,3196	28222,2903,76	1833,98,80	2,38,74	47		
84	5,18719,34666,6100	28222,1069,77	1833,96,41	2,38,74	47		
85	5,18719,62888,7170	28221,9235,81	1833,94,02	2,38,74	47		
86	5,18719,91110,6406	28221,7401,87	1833,91,63	2,38,74	47		
87	5,18720,19332,3808	28221,5567,95	1833,89,24	2,38,74	47		
88	5,18720,47553,9376	28221,3734,06	1833,86,85	2,38,74	47		
89	5,18720,75775,3110	28221,1900,19	1833,84,46	2,38,74	47		
153890	5,18721,03996,5010	28221,0066,35	1833,82,07	2,38,74	47		
91	5,18721,32217,5076	28220,8232,53	1833,79,68	2,38,74	47		
92	5,18721,60438,3309	28220,6398,73	1833,77,29	2,38,74	47		
93	5,18721,88658,9708	28220,4564,96	1833,74,90	2,38,74	47		
94	5,18722,16879,4273	28220,2731,21	1833,72,51	2,38,74	47		
95	5,18722,45099,7004	28220,0897,48	1833,70,12	2,38,74	47		
96	5,18722,73319,7901	28219,9063,78	1833,67,73	2,38,74	47		
97	5,18723,01539,6965	28219,7230,10	1833,65,34	2,38,74	47		
98	5,18723,29759,4195	28219,5396,45	1833,62,95	2,38,74	47		
99	5,18723,57978,9591	28219,3562,82	1833,60,56	2,38,74	47		
153900	5,18723,86198,3154	28219,1729,21	1833,58,17	2,38,74	47		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
153900	5,18723,86198,3154	28219,1729,21	1833,58,17	2,38,74	47		
1	5,18724,14417,4883	28218,9895,63	1833,55,78	2,38,74	47		
2	5,18724,42636,4779	28218,8062,07	1833,53,39	2,38,74	47		
3	5,18724,70855,2841	28218,6228,54	1833,51,00	2,38,74	47		
4	5,18724,99073,9070	28218,4395,03	1833,48,61	2,38,74	47		
5	5,18725,27292,3465	28218,2561,54	1833,46,22	2,38,74	47		
6	5,18725,55510,6027	28218,0728,08	1833,43,83	2,38,74	47		
7	5,18725,83728,6755	28217,8894,64	1833,41,44	2,38,74	47		
8	5,18726,11946,5650	28217,7061,23	1833,39,05	2,38,74	47		
9	5,18726,40164,2711	28217,5227,84	1833,36,66	2,38,74	47		
153910	5,18726,68381,7939	28217,3394,47	1833,34,27	2,38,74	47		
11	5,18726,96599,1333	28217,1561,13	1833,31,88	2,38,74	47		
12	5,18727,24816,2894	28216,9727,81	1833,29,49	2,38,74	47		
13	5,18727,53033,2622	28216,7894,52	1833,27,10	2,38,74	47		
14	5,18727,81250,0517	28216,6061,25	1833,24,71	2,38,74	47		
15	5,18728,09466,6578	28216,4228,00	1833,22,32	2,38,74	47		
16	5,18728,37683,0806	28216,2394,78	1833,19,93	2,38,74	47		
17	5,18728,65899,3201	28216,0561,58	1833,17,54	2,38,74	47		
18	5,18728,94115,3763	28215,8728,40	1833,15,15	2,38,74	47		
19	5,18729,22331,2491	28215,6895,25	1833,12,76	2,38,74	47		
153920	5,18729,50546,9386	28215,5062,12	1833,10,37	2,38,74	47		
21	5,18729,78762,4448	28215,3229,02	1833,07,98	2,38,74	47		
22	5,18730,06977,7677	28215,1395,94	1833,05,59	2,38,74	47		
23	5,18730,35192,9073	28214,9562,88	1833,03,20	2,38,74	47		
24	5,18730,63407,8636	28214,7729,85	1833,00,81	2,38,74	47		
25	5,18730,91622,6366	28214,5896,84	1832,98,42	2,38,74	47		
26	5,18731,19837,2263	28214,4063,86	1832,96,03	2,38,74	47		
27	5,18731,48051,6327	28214,2230,90	1832,93,64	2,38,74	47		
28	5,18731,76265,8558	28214,0397,96	1832,91,25	2,38,74	47		
29	5,18732,04479,8956	28213,8565,05	1832,88,86	2,38,74	47		
153930	5,18732,32693,7521	28213,6732,16	1832,86,47	2,38,74	47		
31	5,18732,60907,4253	28213,4899,30	1832,84,08	2,38,74	47		
32	5,18732,89120,9152	28213,3066,46	1832,81,69	2,38,74	47		
33	5,18733,17334,2218	28213,1233,64	1832,79,30	2,38,74	47		
34	5,18733,45547,3452	28212,9400,85	1832,76,91	2,38,74	47		
35	5,18733,73760,2853	28212,7568,08	1832,74,52	2,38,74	47		
36	5,18734,01973,0421	28212,5735,33	1832,72,13	2,38,74	47		
37	5,18734,30185,6156	28212,3902,61	1832,69,74	2,38,74	47		
38	5,18734,58398,0059	28212,2069,91	1832,67,35	2,38,74	47		
39	5,18734,86610,2129	28212,0237,24	1832,64,96	2,38,74	47		
153940	5,18735,14822,2366	28211,8404,59	1832,62,57	2,38,74	47		
41	5,18735,43034,0771	28211,6571,96	1832,60,18	2,38,74	47		
42	5,18735,71245,7343	28211,4739,36	1832,57,79	2,38,74	47		
43	5,18735,99457,2082	28211,2906,78	1832,55,40	2,38,74	47		
44	5,18736,27668,4989	28211,1074,23	1832,53,01	2,38,74	47		
45	5,18736,55879,6063	28210,9241,70	1832,50,62	2,38,74	47		
46	5,18736,84090,5305	28210,7409,19	1832,48,23	2,38,74	47		
47	5,18737,12301,2714	28210,5576,71	1832,45,84	2,38,74	47		
48	5,18737,40511,8291	28210,3744,25	1832,43,45	2,38,74	47		
49	5,18737,68722,2035	28210,1911,82	1832,41,06	2,38,74	47		
153950	5,18737,96932,3947	28210,0079,41	1832,38,67	2,38,74	47		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
153950	5,18737,96932,3947	28210,0079,41	1832,38,67	2,38,74	47		
51	5,18738,25142,4026	28209,8247,02	1832,36,28	2,38,74	47		
52	5,18738,53352,2273	28209,6414,66	1832,33,89	2,38,74	47		
53	5,18738,81561,8688	28209,4582,32	1832,31,50	2,38,74	47		
54	5,18739,09771,3270	28209,2750,00	1832,29,11	2,38,74	47		
55	5,18739,37980,6020	28209,0917,71	1832,26,72	2,38,74	47		
56	5,18739,66189,6938	28208,9085,44	1832,24,33	2,38,74	47		
57	5,18739,94398,6023	28208,7253,20	1832,21,94	2,38,74	47		
58	5,18740,22607,3276	28208,5420,98	1832,19,55	2,38,74	47		
59	5,18740,50815,8697	28208,3588,78	1832,17,16	2,38,74	47		
153960	5,18740,79024,2286	28208,1756,61	1832,14,77	2,38,74	47		
61	5,18741,07232,4043	28207,9924,46	1832,12,38	2,38,74	47		
62	5,18741,35440,3967	28207,8092,34	1832,09,99	2,38,74	47		
63	5,18741,63648,2059	28207,6260,24	1832,07,60	2,38,74	47		
64	5,18741,91855,8319	28207,4428,16	1832,05,21	2,38,74	47		
65	5,18742,20063,2747	28207,2596,11	1832,02,82	2,38,74	47		
66	5,18742,48270,5343	28207,0764,08	1832,00,43	2,38,74	47		
67	5,18742,76477,6107	28206,8932,08	1831,98,04	2,38,74	47		
68	5,18743,04684,5039	28206,7100,10	1831,95,65	2,38,74	47		
69	5,18743,32891,2139	28206,5268,14	1831,93,26	2,38,74	47		
153970	5,18743,61097,7407	28206,3436,21	1831,90,87	2,38,74	47		
71	5,18743,89304,0843	28206,1604,30	1831,88,48	2,38,74	47		
72	5,18744,17510,2447	28205,9772,42	1831,86,09	2,38,74	47		
73	5,18744,45716,2219	28205,7940,56	1831,83,70	2,38,74	47		
74	5,18744,73922,0160	28205,6108,72	1831,81,31	2,38,74	47		
75	5,18745,02127,6269	28205,4276,91	1831,78,92	2,38,74	47		
76	5,18745,30333,0546	28205,2445,12	1831,76,53	2,38,74	47		
77	5,18745,58538,2991	28205,0613,35	1831,74,14	2,38,74	47		
78	5,18745,86743,3604	28204,8781,61	1831,71,75	2,38,74	47		
79	5,18746,14948,2386	28204,6949,89	1831,69,36	2,38,74	47		
153980	5,18746,43152,9336	28204,5118,20	1831,66,97	2,38,74	47		
81	5,18746,71357,4454	28204,3286,53	1831,64,58	2,38,74	47		
82	5,18746,99561,7741	28204,1454,88	1831,62,19	2,38,74	47		
83	5,18747,27765,9196	28203,9623,26	1831,59,80	2,38,74	47		
84	5,18747,55969,8819	28203,7791,66	1831,57,41	2,38,74	47		
85	5,18747,84173,6611	28203,5960,09	1831,55,02	2,38,74	47		
86	5,18748,12377,2571	28203,4128,54	1831,52,63	2,38,74	47		
87	5,18748,40580,6700	28203,2297,01	1831,50,24	2,38,74	47		
88	5,18748,68783,8997	28203,0465,51	1831,47,85	2,38,74	47		
89	5,18748,96986,9463	28202,8634,03	1831,45,46	2,38,74	47		
153990	5,18749,25189,8097	28202,6802,58	1831,43,07	2,38,74	47		
91	5,18749,53392,4900	28202,4971,15	1831,40,68	2,38,74	47		
92	5,18749,81594,9871	28202,3139,74	1831,38,29	2,38,74	47		
93	5,18750,09797,3011	28202,1308,36	1831,35,90	2,38,74	47		
94	5,18750,37999,4319	28201,9477,00	1831,33,51	2,38,74	47		
95	5,18750,66201,3796	28201,7645,66	1831,31,12	2,38,74	47		
96	5,18750,94403,1442	28201,5814,35	1831,28,73	2,38,74	47		
97	5,18751,22604,7256	28201,3983,06	1831,26,34	2,38,74	47		
98	5,18751,50806,1239	28201,2151,80	1831,23,95	2,38,74	47		
99	5,18751,79007,3391	28201,0320,56	1831,21,56	2,38,74	47		
154000	5,18752,07208,3712	28200,8489,34	1831,19,17	2,38,74	47		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
154000	5,18752,07208,3646	28200,8488,22	1831,20,61	2,37,82	46		
1	5,18752,35409,2134	28200,6657,01	1831,18,23	2,37,82	46		
2	5,18752,63609,8791	28200,4825,83	1831,15,85	2,37,82	46		
3	5,18752,91810,3617	28200,2994,67	1831,13,47	2,37,82	46		
4	5,18753,20010,6612	28200,1163,54	1831,11,09	2,37,82	46		
5	5,18753,48210,7776	28199,9332,43	1831,08,71	2,37,82	46		
6	5,18753,76410,7108	28199,7501,34	1831,06,33	2,37,82	46		
7	5,18754,04610,4609	28199,5670,28	1831,03,95	2,37,82	46		
8	5,18754,32810,0279	28199,3839,24	1831,01,57	2,37,82	46		
9	5,18754,61009,4118	28199,2008,22	1830,99,19	2,37,82	46		
154010	5,18754,89208,6126	28199,0177,23	1830,96,81	2,37,82	46		
11	5,18755,17407,6303	28198,8346,26	1830,94,43	2,37,82	46		
12	5,18755,45606,4649	28198,6515,32	1830,92,05	2,37,82	46		
13	5,18755,73805,1164	28198,4684,40	1830,89,67	2,37,82	46		
14	5,18756,02003,5848	28198,2853,50	1830,87,29	2,37,82	46		
15	5,18756,30201,8702	28198,1022,63	1830,84,91	2,37,82	46		
16	5,18756,58399,9725	28197,9191,78	1830,82,53	2,37,82	46		
17	5,18756,86597,8917	28197,7360,95	1830,80,15	2,37,82	46		
18	5,18757,14795,6278	28197,5530,15	1830,77,77	2,37,82	46		
19	5,18757,42993,1808	28197,3699,37	1830,75,39	2,37,82	46		
154020	5,18757,71190,5507	28197,1868,62	1830,73,01	2,37,82	46		
21	5,18757,99387,7376	28197,0037,89	1830,70,63	2,37,82	46		
22	5,18758,27584,7414	28196,8207,18	1830,68,25	2,37,82	46		
23	5,18758,55781,5621	28196,6376,50	1830,65,87	2,37,82	46		
24	5,18758,83978,1998	28196,4545,84	1830,63,49	2,37,82	46		
25	5,18759,12174,6544	28196,2715,21	1830,61,11	2,37,82	46		
26	5,18759,40370,9259	28196,0884,60	1830,58,73	2,37,82	46		
27	5,18759,68567,0144	28195,9054,01	1830,56,35	2,37,82	46		
28	5,18759,96762,9198	28195,7223,45	1830,53,97	2,37,82	46		
29	5,18760,24958,6421	28195,5392,91	1830,51,59	2,37,82	46		
154030	5,18760,53154,1814	28195,3562,39	1830,49,21	2,37,82	46		
31	5,18760,81349,5376	28195,1731,90	1830,46,83	2,37,82	46		
32	5,18761,09544,7108	28194,9901,43	1830,44,45	2,37,82	46		
33	5,18761,37739,7009	28194,8070,99	1830,42,07	2,37,82	46		
34	5,18761,65934,5080	28194,6240,57	1830,39,69	2,37,82	46		
35	5,18761,94129,1321	28194,4410,17	1830,37,31	2,37,82	46		
36	5,18762,22323,5731	28194,2579,80	1830,34,93	2,37,82	46		
37	5,18762,50517,8311	28194,0749,45	1830,32,55	2,37,82	46		
38	5,18762,78711,9060	28193,8919,12	1830,30,17	2,37,82	46		
39	5,18763,06905,7979	28193,7088,82	1830,27,79	2,37,82	46		
154040	5,18763,35099,5068	28193,5258,54	1830,25,41	2,37,82	46		
41	5,18763,63293,0327	28193,3428,29	1830,23,03	2,37,82	46		
42	5,18763,91486,3755	28193,1598,06	1830,20,65	2,37,82	46		
43	5,18764,19679,5353	28192,9767,85	1830,18,27	2,37,82	46		
44	5,18764,47872,5121	28192,7937,67	1830,15,89	2,37,82	46		
45	5,18764,76065,3059	28192,6107,51	1830,13,51	2,37,82	46		
46	5,18765,04257,9167	28192,4277,37	1830,11,13	2,37,82	46		
47	5,18765,32450,3444	28192,2447,26	1830,08,75	2,37,82	46		
48	5,18765,60642,5891	28192,0617,17	1830,06,37	2,37,82	46		
49	5,18765,88834,6508	28191,8787,11	1830,03,99	2,37,82	46		
154050	5,18766,17026,5295	28191,6957,07	1830,01,61	2,37,82	46		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
154050	5,18766 17026 5295	28191 6957 07	1830 01 61	2 37 82	46		
51	5,18766 45218 2252	28191 5127 05	1829 99 23	2 37 82	46		
52	5,18766 73409 7379	28191 3297 06	1829 96 85	2 37 82	46		
53	5,18767 01601 0676	28191 1467 09	1829 94 47	2 37 82	46		
54	5,18767 29792 2143	28190 9637 15	1829 92 09	2 37 82	46		
55	5,18767 57983 1780	28190 7807 23	1829 89 71	2 37 82	46		
56	5,18767 86173 9587	28190 5977 33	1829 87 33	2 37 82	46		
57	5,18768 14364 5564	28190 4147 46	1829 84 95	2 37 82	46		
58	5,18768 42554 9711	28190 2317 61	1829 82 57	2 37 82	46		
59	5,18768 70745 2029	28190 0487 78	1829 80 19	2 37 82	46		
154060	5,18768 98935 2517	28189 8657 98	1829 77 81	2 37 82	46		
61	5,18769 27125 1175	28189 6828 20	1829 75 43	2 37 82	46		
62	5,18769 55314 8003	28189 4998 45	1829 73 05	2 37 82	46		
63	5,18769 83504 3001	28189 3168 72	1829 70 67	2 37 82	46		
64	5,18770 11693 6170	28189 1339 01	1829 68 29	2 37 82	46		
65	5,18770 39882 7509	28188 9509 33	1829 65 91	2 37 82	46		
66	5,18770 68071 7018	28188 7679 67	1829 63 53	2 37 82	46		
67	5,18770 96260 4698	28188 5850 03	1829 61 15	2 37 82	46		
68	5,18771 24449 0548	28188 4020 42	1829 58 77	2 37 82	46		
69	5,18771 52637 4568	28188 2190 83	1829 56 39	2 37 82	46		
154070	5,18771 80825 6759	28188 0361 27	1829 54 01	2 37 82	46		
71	5,18772 09013 7120	28187 8531 73	1829 51 63	2 37 82	46		
72	5,18772 37201 5652	28187 6702 21	1829 49 25	2 37 82	46		
73	5,18772 65389 2354	28187 4872 72	1829 46 87	2 37 82	46		
74	5,18772 93576 7227	28187 3043 25	1829 44 49	2 37 82	46		
75	5,18773 21764 0270	28187 1213 81	1829 42 11	2 37 82	46		
76	5,18773 49951 1484	28186 9384 39	1829 39 73	2 37 82	46		
77	5,18773 78138 0868	28186 7554 99	1829 37 35	2 37 82	46		
78	5,18774 06324 8423	28186 5725 62	1829 34 97	2 37 82	46		
79	5,18774 34511 4149	28186 3896 27	1829 32 59	2 37 82	46		
154080	5,18774 62697 8045	28186 2066 94	1829 30 21	2 37 82	46		
81	5,18774 90884 0112	28186 0237 64	1829 27 83	2 37 82	46		
82	5,18775 19070 0350	28185 8408 36	1829 25 45	2 37 82	46		
83	5,18775 47255 8758	28185 6579 11	1829 23 07	2 37 82	46		
84	5,18775 75441 5337	28185 4749 88	1829 20 69	2 37 82	46		
85	5,18776 03627 0087	28185 2920 67	1829 18 31	2 37 82	46		
86	5,18776 31812 3008	28185 1091 49	1829 15 93	2 37 82	46		
87	5,18776 59997 4099	28184 9262 33	1829 13 55	2 37 82	46		
88	5,18776 88182 3361	28184 7433 19	1829 11 17	2 37 82	46		
89	5,18777 16367 0794	28184 5604 08	1829 08 79	2 37 82	46		
154090	5,18777 44551 6398	28184 3774 99	1829 06 41	2 37 82	46		
91	5,18777 72736 0173	28184 1945 93	1829 04 03	2 37 82	46		
92	5,18778 00920 2119	28184 0116 89	1829 01 65	2 37 82	46		
93	5,18778 29104 2236	28183 8287 87	1828 99 27	2 37 82	46		
94	5,18778 57288 0524	28183 6458 88	1828 96 89	2 37 82	46		
95	5,18778 85471 6983	28183 4629 91	1828 94 51	2 37 82	46		
96	5,18779 13655 1613	28183 2800 96	1828 92 13	2 37 82	46		
97	5,18779 41838 4414	28183 0972 04	1828 89 75	2 37 82	46		
98	5,18779 70021 5386	28182 9143 14	1828 87 37	2 37 82	46		
99	5,18779 98204 4529	28182 7314 27	1828 84 99	2 37 82	46		
154100	5,18780 26387 1843	28182 5485 42	1828 82 61	2 37 82	46		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
154100	5,18780,26387,1843	28182,5485,42	1828,82,61	2,37,82	46		
1	5,18780,54569,7328	28182,3656,59	1828,80,23	2,37,82	46		
2	5,18780,82752,0985	28182,1827,79	1828,77,85	2,37,82	46		
3	5,18781,10934,2813	28181,9999,01	1828,75,47	2,37,82	46		
4	5,18781,39116,2812	28181,8170,26	1828,73,09	2,37,82	46		
5	5,18781,67298,0982	28181,6341,53	1828,70,71	2,37,82	46		
6	5,18781,95479,7324	28181,4512,82	1828,68,33	2,37,82	46		
7	5,18782,23661,1837	28181,2684,14	1828,65,95	2,37,82	46		
8	5,18782,51842,4521	28181,0855,48	1828,63,57	2,37,82	46		
9	5,18782,80023,5376	28180,9026,84	1828,61,19	2,37,82	46		
154110	5,18783,08204,4403	28180,7198,23	1828,58,81	2,37,82	46		
11	5,18783,36385,1601	28180,5369,64	1828,56,43	2,37,82	46		
12	5,18783,64565,6971	28180,3541,08	1828,54,05	2,37,82	46		
13	5,18783,92746,0512	28180,1712,54	1828,51,67	2,37,82	46		
14	5,18784,20926,2225	28179,9884,02	1828,49,29	2,37,82	46		
15	5,18784,49106,2109	28179,8055,53	1828,46,91	2,37,82	46		
16	5,18784,77286,0165	28179,6227,06	1828,44,53	2,37,82	46		
17	5,18785,05465,6392	28179,4398,61	1828,42,15	2,37,82	46		
18	5,18785,33645,0791	28179,2570,19	1828,39,77	2,37,82	46		
19	5,18785,61824,3361	28179,0741,79	1828,37,39	2,37,82	46		
154120	5,18785,90003,4103	28178,8913,42	1828,35,01	2,37,82	46		
21	5,18786,18182,3016	28178,7085,07	1828,32,63	2,37,82	46		
22	5,18786,46361,0101	28178,5256,74	1828,30,25	2,37,82	46		
23	5,18786,74539,5358	28178,3428,44	1828,27,87	2,37,82	46		
24	5,18787,02717,8786	28178,1600,16	1828,25,49	2,37,82	46		
25	5,18787,30896,0386	28177,9771,91	1828,23,11	2,37,82	46		
26	5,18787,59074,0158	28177,7943,68	1828,20,73	2,37,82	46		
27	5,18787,87251,8102	28177,6115,47	1828,18,35	2,37,82	46		
28	5,18788,15429,4217	28177,4287,29	1828,15,97	2,37,82	46		
29	5,18788,43606,8504	28177,2459,13	1828,13,59	2,37,82	46		
154130	5,18788,71784,0963	28177,0630,99	1828,11,21	2,37,82	46		
31	5,18788,99961,1594	28176,8802,88	1828,08,83	2,37,82	46		
32	5,18789,28138,0397	28176,6974,79	1828,06,45	2,37,82	46		
33	5,18789,56314,7372	28176,5146,73	1828,04,07	2,37,82	46		
34	5,18789,84491,2519	28176,3318,69	1828,01,69	2,37,82	46		
35	5,18790,12667,5838	28176,1490,67	1827,99,31	2,37,82	46		
36	5,18790,40843,7329	28175,9662,68	1827,96,93	2,37,82	46		
37	5,18790,69019,6992	28175,7834,71	1827,94,55	2,37,82	46		
38	5,18790,97195,4827	28175,6006,76	1827,92,17	2,37,82	46		
39	5,18791,25371,0834	28175,4178,84	1827,89,79	2,37,82	46		
154140	5,18791,53546,5013	28175,2350,94	1827,87,41	2,37,82	46		
41	5,18791,81721,7364	28175,0523,07	1827,85,03	2,37,82	46		
42	5,18792,09896,7887	28174,8695,22	1827,82,65	2,37,82	46		
43	5,18792,38071,6582	28174,6867,39	1827,80,27	2,37,82	46		
44	5,18792,66246,3449	28174,5039,59	1827,77,89	2,37,82	46		
45	5,18792,94420,8489	28174,3211,81	1827,75,51	2,37,82	46		
46	5,18793,22595,1701	28174,1384,05	1827,73,13	2,37,82	46		
47	5,18793,50769,3085	28173,9556,32	1827,70,75	2,37,82	46		
48	5,18793,78943,2641	28173,7728,61	1827,68,37	2,37,82	46		
49	5,18794,07117,0370	28173,5900,93	1827,65,99	2,37,82	46		
154150	5,18794,35290,6271	28173,4073,27	1827,63,61	2,37,82	46		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
154150	5,18794'35290'6271	28173'4073'27	1827'63'61	2'37'82	46		
51	5,18794'63464'0344	28173'2245'63	1827'61'23	2'37'82	46		
52	5,18794'91637'2590	28173'0418'02	1827'58'85	2'37'82	46		
53	5,18795'19810'3008	28172'8590'43	1827'56'47	2'37'82	46		
54	5,18795'47983'1598	28172'6762'87	1827'54'09	2'37'82	46		
55	5,18795'76155'8361	28172'4935'33	1827'51'71	2'37'82	46		
56	5,18796'04328'3296	28172'3107'81	1827'49'33	2'37'82	46		
57	5,18796'32500'6404	28172'1280'32	1827'46'95	2'37'82	46		
58	5,18796'60672'7684	28171'9452'85	1827'44'57	2'37'82	46		
59	5,18796'88844'7137	28171'7625'40	1827'42'19	2'37'82	46		
154160	5,18797'17016'4762	28171'5797'98	1827'39'81	2'37'82	46		
61	5,18797'45188'0560	28171'3970'58	1827'37'43	2'37'82	46		
62	5,18797'73359'4531	28171'2143'21	1827'35'05	2'37'82	46		
63	5,18798'01530'6674	28171'0315'86	1827'32'67	2'37'82	46		
64	5,18798'29701'6990	28170'8488'53	1827'30'29	2'37'82	46		
65	5,18798'57872'5479	28170'6661'23	1827'27'91	2'37'82	46		
66	5,18798'86043'2140	28170'4833'95	1827'25'53	2'37'82	46		
67	5,18799'14213'6974	28170'3006'69	1827'23'15	2'37'82	46		
68	5,18799'42383'9981	28170'1179'46	1827'20'77	2'37'82	46		
69	5,18799'70554'1160	28169'9352'25	1827'18'39	2'37'82	46		
154170	5,18799'98724'0512	28169'7525'07	1827'16'01	2'37'82	46		
71	5,18800'26893'8037	28169'5697'91	1827'13'63	2'37'82	46		
72	5,18800'55063'3735	28169'3870'77	1827'11'25	2'37'82	46		
73	5,18800'83232'7606	28169'2043'66	1827'08'87	2'37'82	46		
74	5,18801'11401'9650	28169'0216'57	1827'06'49	2'37'82	46		
75	5,18801'39570'9867	28168'8389'51	1827'04'11	2'37'82	46		
76	5,18801'67739'8257	28168'6562'47	1827'01'73	2'37'82	46		
77	5,18801'95908'4819	28168'4735'45	1826'99'35	2'37'82	46		
78	5,18802'24076'9554	28168'2908'46	1826'96'97	2'37'82	46		
79	5,18802'52245'2462	28168'1081'49	1826'94'59	2'37'82	46		
154180	5,18802'80413'3543	28167'9254'54	1826'92'21	2'37'82	46		
81	5,18803'08581'2798	28167'7427'62	1826'89'83	2'37'82	46		
82	5,18803'36749'0226	28167'5600'72	1826'87'45	2'37'82	46		
83	5,18803'64916'5827	28167'3773'85	1826'85'07	2'37'82	46		
84	5,18803'93083'9601	28167'1947'00	1826'82'69	2'37'82	46		
85	5,18804'21251'1548	28167'0120'17	1826'80'31	2'37'82	46		
86	5,18804'49418'1668	28166'8293'37	1826'77'93	2'37'82	46		
87	5,18804'77584'9961	28166'6466'59	1826'75'55	2'37'82	46		
88	5,18805'05751'6428	28166'4639'83	1826'73'17	2'37'82	46		
89	5,18805'33918'1068	28166'2813'10	1826'70'79	2'37'82	46		
154190	5,18805'62084'3881	28166'0986'39	1826'68'41	2'37'82	46		
91	5,18805'90250'4867	28165'9159'71	1826'66'03	2'37'82	46		
92	5,18806'18416'4027	28165'7333'05	1826'63'65	2'37'82	46		
93	5,18806'46582'1360	28165'5506'41	1826'61'27	2'37'82	46		
94	5,18806'74747'6866	28165'3679'80	1826'58'89	2'37'82	46		
95	5,18807'02913'0546	28165'1853'21	1826'56'51	2'37'82	46		
96	5,18807'31078'2399	28165'0026'64	1826'54'13	2'37'82	46		
97	5,18807'59243'2426	28164'8200'10	1826'51'75	2'37'82	46		
98	5,18807'87408'0626	28164'6373'58	1826'49'37	2'37'82	46		
99	5,18808'15572'7000	28164'4547'09	1826'46'99	2'37'82	46		
154200	5,18808'43737'1547	28164'2720'62	1826'44'61	2'37'82	46		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
154200	5,18808,43737,1494	28164,2719,64	1826,45,90	2,36,89	46		
1	5,18808,71901,4214	28164,0893,18	1826,43,53	2,36,89	46		
2	5,18809,00065,5107	28163,9066,74	1826,41,16	2,36,89	46		
3	5,18809,28229,4174	28163,7240,33	1826,38,79	2,36,89	46		
4	5,18809,56393,1414	28163,5413,94	1826,36,42	2,36,89	46		
5	5,18809,84556,6828	28163,3587,58	1826,34,05	2,36,89	46		
6	5,18810,12720,0416	28163,1761,24	1826,31,68	2,36,89	46		
7	5,18810,40883,2177	28162,9934,92	1826,29,31	2,36,89	46		
8	5,18810,69046,2112	28162,8108,63	1826,26,94	2,36,89	46		
9	5,18810,97209,0221	28162,6282,36	1826,24,57	2,36,89	46		
154210	5,18811,25371,6503	28162,4456,11	1826,22,20	2,36,89	46		
11	5,18811,53534,0959	28162,2629,89	1826,19,83	2,36,89	46		
12	5,18811,81696,3589	28162,0803,69	1826,17,46	2,36,89	46		
13	5,18812,09858,4393	28161,8977,52	1826,15,09	2,36,89	46		
14	5,18812,38020,3371	28161,7151,37	1826,12,72	2,36,89	46		
15	5,18812,66182,0522	28161,5325,24	1826,10,35	2,36,89	46		
16	5,18812,94343,5847	28161,3499,14	1826,07,98	2,36,89	46		
17	5,18813,22504,9346	28161,1673,06	1826,05,61	2,36,89	46		
18	5,18813,50666,1019	28160,9847,00	1826,03,24	2,36,89	46		
19	5,18813,78827,0866	28160,8020,97	1826,00,87	2,36,89	46		
154220	5,18814,06987,8887	28160,6194,96	1825,98,50	2,36,89	46		
21	5,18814,35148,5082	28160,4368,97	1825,96,13	2,36,89	46		
22	5,18814,63308,9451	28160,2543,01	1825,93,76	2,36,89	46		
23	5,18814,91469,1994	28160,0717,07	1825,91,39	2,36,89	46		
24	5,18815,19629,2711	28159,8891,16	1825,89,02	2,36,89	46		
25	5,18815,47789,1602	28159,7065,27	1825,86,65	2,36,89	46		
26	5,18815,75948,8667	28159,5239,40	1825,84,28	2,36,89	46		
27	5,18816,04108,3906	28159,3413,56	1825,81,91	2,36,89	46		
28	5,18816,32267,7320	28159,1587,74	1825,79,54	2,36,89	46		
29	5,18816,60426,8908	28158,9761,94	1825,77,17	2,36,89	46		
154230	5,18816,88585,8670	28158,7936,17	1825,74,80	2,36,89	46		
31	5,18817,16744,6606	28158,6110,42	1825,72,43	2,36,89	46		
32	5,18817,44903,2716	28158,4284,70	1825,70,06	2,36,89	46		
33	5,18817,73061,7001	28158,2459,00	1825,67,69	2,36,89	46		
34	5,18818,01219,9460	28158,0633,32	1825,65,32	2,36,89	46		
35	5,18818,29378,0093	28157,8807,67	1825,62,95	2,36,89	46		
36	5,18818,57535,8901	28157,6982,04	1825,60,58	2,36,89	46		
37	5,18818,85693,5883	28157,5156,43	1825,58,21	2,36,89	46		
38	5,18819,13851,1039	28157,3330,85	1825,55,84	2,36,89	46		
39	5,18819,42008,4370	28157,1505,29	1825,53,47	2,36,89	46		
154240	5,18819,70165,5875	28156,9679,76	1825,51,10	2,36,89	46		
41	5,18819,98322,5555	28156,7854,25	1825,48,73	2,36,89	46		
42	5,18820,26479,3409	28156,6028,76	1825,46,36	2,36,89	46		
43	5,18820,54635,9438	28156,4203,30	1825,43,99	2,36,89	46		
44	5,18820,82792,3641	28156,2377,86	1825,41,62	2,36,89	46		
45	5,18821,10948,6019	28156,0552,44	1825,39,25	2,36,89	46		
46	5,18821,39104,6571	28155,8727,05	1825,36,88	2,36,89	46		
47	5,18821,67260,5298	28155,6901,68	1825,34,51	2,36,89	46		
48	5,18821,95416,2200	28155,5076,33	1825,32,14	2,36,89	46		
49	5,18822,23571,7276	28155,3251,01	1825,29,77	2,36,89	46		
154250	5,18822,51727,0527	28155,1425,71	1825,27,40	2,36,89	46		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
154250	5,18822,51727,0527	28155,1425,71	1825,27,40	2,36,89	46		
51	5,18822,79882,1953	28154,9600,44	1825,25,03	2,36,89	46		
52	5,18823,08037,1553	28154,7775,19	1825,22,66	2,36,89	46		
53	5,18823,36191,9328	28154,5949,96	1825,20,29	2,36,89	46		
54	5,18823,64346,5278	28154,4124,76	1825,17,92	2,36,89	46		
55	5,18823,92500,9403	28154,2299,58	1825,15,55	2,36,89	46		
56	5,18824,20655,1703	28154,0474,42	1825,13,18	2,36,89	46		
57	5,18824,48809,2177	28153,8649,29	1825,10,81	2,36,89	46		
58	5,18824,76963,0826	28153,6824,18	1825,08,44	2,36,89	46		
59	5,18825,05116,7650	28153,4999,10	1825,06,07	2,36,89	46		
154260	5,18825,33270,2649	28153,3174,04	1825,03,70	2,36,89	46		
61	5,18825,61423,5823	28153,1349,00	1825,01,33	2,36,89	46		
62	5,18825,89576,7172	28152,9523,99	1824,98,96	2,36,89	46		
63	5,18826,17729,6696	28152,7699,00	1824,96,59	2,36,89	46		
64	5,18826,45882,4395	28152,5874,03	1824,94,22	2,36,89	46		
65	5,18826,74035,0269	28152,4049,09	1824,91,85	2,36,89	46		
66	5,18827,02187,4318	28152,2224,17	1824,89,48	2,36,89	46		
67	5,18827,30339,6542	28152,0399,28	1824,87,11	2,36,89	46		
68	5,18827,58491,6941	28151,8574,41	1824,84,74	2,36,89	46		
69	5,18827,86643,5515	28151,6749,56	1824,82,37	2,36,89	46		
154270	5,18828,14795,2265	28151,4924,74	1824,80,00	2,36,89	46		
71	5,18828,42946,7190	28151,3099,94	1824,77,63	2,36,89	46		
72	5,18828,71098,0290	28151,1275,16	1824,75,26	2,36,89	46		
73	5,18828,99249,1565	28150,9450,41	1824,72,89	2,36,89	46		
74	5,18829,27400,1015	28150,7625,68	1824,70,52	2,36,89	46		
75	5,18829,55550,8641	28150,5800,97	1824,68,15	2,36,89	46		
76	5,18829,83701,4442	28150,3976,29	1824,65,78	2,36,89	46		
77	5,18830,11851,8418	28150,2151,63	1824,63,41	2,36,89	46		
78	5,18830,40002,0570	28150,0327,00	1824,61,04	2,36,89	46		
79	5,18830,68152,0897	28149,8502,39	1824,58,67	2,36,89	46		
154280	5,18830,96301,9399	28149,6677,80	1824,56,30	2,36,89	46		
81	5,18831,24451,6077	28149,4853,24	1824,53,93	2,36,89	46		
82	5,18831,52601,0930	28149,3028,70	1824,51,56	2,36,89	46		
83	5,18831,80750,3959	28149,1204,18	1824,49,19	2,36,89	46		
84	5,18832,08899,5163	28148,9379,69	1824,46,82	2,36,89	46		
85	5,18832,37048,4543	28148,7555,22	1824,44,45	2,36,89	46		
86	5,18832,65197,2098	28148,5730,78	1824,42,08	2,36,89	46		
87	5,18832,93345,7829	28148,3906,36	1824,39,71	2,36,89	46		
88	5,18833,21494,1735	28148,2081,96	1824,37,34	2,36,89	46		
89	5,18833,49642,3817	28148,0257,59	1824,34,97	2,36,89	46		
154290	5,18833,77790,4075	28147,8433,24	1824,32,60	2,36,89	46		
91	5,18834,05938,2508	28147,6608,91	1824,30,23	2,36,89	46		
92	5,18834,34085,9117	28147,4784,61	1824,27,86	2,36,89	46		
93	5,18834,62233,3902	28147,2960,33	1824,25,49	2,36,89	46		
94	5,18834,90380,6862	28147,1136,08	1824,23,12	2,36,89	46		
95	5,18835,18527,7998	28146,9311,85	1824,20,75	2,36,89	46		
96	5,18835,46674,7310	28146,7487,64	1824,18,38	2,36,89	46		
97	5,18835,74821,4798	28146,5663,46	1824,16,01	2,36,89	46		
98	5,18836,02968,0461	28146,3839,30	1824,13,64	2,36,89	46		
99	5,18836,31114,4300	28146,2015,16	1824,11,27	2,36,89	46		
154300	5,18836,59260,6315	28146,0191,05	1824,08,90	2,36,89	46		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
154300	5,18836,59260,6315	28146,0191,05	1824,08,90	2,36,89	46		
1	5,18836,87406,6506	28145,8366,96	1824,06,53	2,36,89	46		
2	5,18837,15552,4873	28145,6542,89	1824,04,16	2,36,89	46		
3	5,18837,43698,1416	28145,4718,85	1824,01,79	2,36,89	46		
4	5,18837,71843,6135	28145,2894,83	1823,99,42	2,36,89	46		
5	5,18837,99988,9030	28145,1070,84	1823,97,05	2,36,89	46		
6	5,18838,28134,0101	28144,9246,87	1823,94,68	2,36,89	46		
7	5,18838,56278,9348	28144,7422,92	1823,92,31	2,36,89	46		
8	5,18838,84423,6771	28144,5599,00	1823,89,94	2,36,89	46		
9	5,18839,12568,2370	28144,3775,10	1823,87,57	2,36,89	46		
154310	5,18839,40712,6145	28144,1951,22	1823,85,20	2,36,89	46		
11	5,18839,68856,8096	28144,0127,37	1823,82,83	2,36,89	46		
12	5,18839,97000,8223	28143,8303,54	1823,80,46	2,36,89	46		
13	5,18840,25144,6527	28143,6479,74	1823,78,09	2,36,89	46		
14	5,18840,53288,3007	28143,4655,96	1823,75,72	2,36,89	46		
15	5,18840,81431,7663	28143,2832,20	1823,73,35	2,36,89	46		
16	5,18841,09575,0495	28143,1008,47	1823,70,98	2,36,89	46		
17	5,18841,37718,1503	28142,9184,76	1823,68,61	2,36,89	46		
18	5,18841,65861,0688	28142,7361,07	1823,66,24	2,36,89	46		
19	5,18841,94003,8049	28142,5537,41	1823,63,87	2,36,89	46		
154320	5,18842,22146,3586	28142,3713,77	1823,61,50	2,36,89	46		
21	5,18842,50288,7300	28142,1890,15	1823,59,13	2,36,89	46		
22	5,18842,78430,9190	28142,0066,56	1823,56,76	2,36,89	46		
23	5,18843,06572,9257	28141,8242,99	1823,54,39	2,36,89	46		
24	5,18843,34714,7500	28141,6419,45	1823,52,02	2,36,89	46		
25	5,18843,62856,3919	28141,4595,93	1823,49,65	2,36,89	46		
26	5,18843,90997,8515	28141,2772,43	1823,47,28	2,36,89	46		
27	5,18844,19139,1287	28141,0948,96	1823,44,91	2,36,89	46		
28	5,18844,47280,2236	28140,9125,51	1823,42,54	2,36,89	46		
29	5,18844,75421,1362	28140,7302,08	1823,40,17	2,36,89	46		
154330	5,18845,03561,8664	28140,5478,68	1823,37,80	2,36,89	46		
31	5,18845,31702,4143	28140,3655,30	1823,35,43	2,36,89	46		
32	5,18845,59842,7798	28140,1831,95	1823,33,06	2,36,89	46		
33	5,18845,87982,9630	28140,0008,62	1823,30,69	2,36,89	46		
34	5,18846,16122,9639	28139,8185,31	1823,28,32	2,36,89	46		
35	5,18846,44262,7824	28139,6362,03	1823,25,95	2,36,89	46		
36	5,18846,72402,4186	28139,4538,77	1823,23,58	2,36,89	46		
37	5,18847,00541,8725	28139,2715,53	1823,21,21	2,36,89	46		
38	5,18847,28681,1441	28139,0892,32	1823,18,84	2,36,89	46		
39	5,18847,56820,2333	28138,9069,13	1823,16,47	2,36,89	46		
154340	5,18847,84959,1402	28138,7245,97	1823,14,10	2,36,89	46		
41	5,18848,13097,8648	28138,5422,83	1823,11,73	2,36,89	46		
42	5,18848,41236,4071	28138,3599,71	1823,09,36	2,36,89	46		
43	5,18848,69374,7671	28138,1776,62	1823,06,99	2,36,89	46		
44	5,18848,97512,9448	28137,9953,55	1823,04,62	2,36,89	46		
45	5,18849,25650,9402	28137,8130,50	1823,02,25	2,36,89	46		
46	5,18849,53788,7533	28137,6307,48	1822,99,88	2,36,89	46		
47	5,18849,81926,3840	28137,4484,48	1822,97,51	2,36,89	46		
48	5,18850,10063,8324	28137,2661,50	1822,95,14	2,36,89	46		
49	5,18850,38201,0986	28137,0838,55	1822,92,77	2,36,89	46		
154350	5,18850,66338,1825	28136,9015,62	1822,90,40	2,36,89	46		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
154350	5,18850,66338,1825	28136,9015,62	1822,90,40	2,36,89	46		
51	5,18850,94475,0841	28136,7192,72	1822,88,03	2,36,89	46		
52	5,18851,22611,8034	28136,5369,84	1822,85,66	2,36,89	46		
53	5,18851,50748,3404	28136,3546,98	1822,83,29	2,36,89	46		
54	5,18851,78884,6951	28136,1724,15	1822,80,92	2,36,89	46		
55	5,18852,07020,8675	28135,9901,34	1822,78,55	2,36,89	46		
56	5,18852,35156,8576	28135,8078,55	1822,76,18	2,36,89	46		
57	5,18852,63292,6655	28135,6255,79	1822,73,81	2,36,89	46		
58	5,18852,91428,2911	28135,4433,05	1822,71,44	2,36,89	46		
59	5,18853,19563,7344	28135,2610,34	1822,69,07	2,36,89	46		
154360	5,18853,47698,9954	28135,0787,65	1822,66,70	2,36,89	46		
61	5,18853,75834,0742	28134,8964,98	1822,64,33	2,36,89	46		
62	5,18854,03968,9707	28134,7142,34	1822,61,96	2,36,89	46		
63	5,18854,32103,6849	28134,5319,72	1822,59,59	2,36,89	46		
64	5,18854,60238,2169	28134,3497,12	1822,57,22	2,36,89	46		
65	5,18854,88372,5666	28134,1674,55	1822,54,85	2,36,89	46		
66	5,18855,16506,7341	28133,9852,00	1822,52,48	2,36,89	46		
67	5,18855,44640,7193	28133,8029,48	1822,50,11	2,36,89	46		
68	5,18855,72774,5222	28133,6206,98	1822,47,74	2,36,89	46		
69	5,18856,00908,1429	28133,4384,50	1822,45,37	2,36,89	46		
154370	5,18856,29041,5814	28133,2562,05	1822,43,00	2,36,89	46		
71	5,18856,57174,8376	28133,0739,62	1822,40,63	2,36,89	46		
72	5,18856,85307,9116	28132,8917,21	1822,38,26	2,36,89	46		
73	5,18857,13440,8033	28132,7094,83	1822,35,89	2,36,89	46		
74	5,18857,41573,5128	28132,5272,47	1822,33,52	2,36,89	46		
75	5,18857,69706,0400	28132,3450,13	1822,31,15	2,36,89	46		
76	5,18857,97838,3850	28132,1627,82	1822,28,78	2,36,89	46		
77	5,18858,25970,5478	28131,9805,53	1822,26,41	2,36,89	46		
78	5,18858,54102,5284	28131,7983,27	1822,24,04	2,36,89	46		
79	5,18858,82234,3267	28131,6161,03	1822,21,67	2,36,89	46		
154380	5,18859,10365,9428	28131,4338,81	1822,19,30	2,36,89	46		
81	5,18859,38497,3767	28131,2516,62	1822,16,93	2,36,89	46		
82	5,18859,66628,6284	28131,0694,45	1822,14,56	2,36,89	46		
83	5,18859,94759,6978	28130,8872,30	1822,12,19	2,36,89	46		
84	5,18860,22890,5850	28130,7050,18	1822,09,82	2,36,89	46		
85	5,18860,51021,2900	28130,5228,08	1822,07,45	2,36,89	46		
86	5,18860,79151,8128	28130,3406,01	1822,05,08	2,36,89	46		
87	5,18861,07282,1534	28130,1583,96	1822,02,71	2,36,89	46		
88	5,18861,35412,3118	28129,9761,93	1822,00,34	2,36,89	46		
89	5,18861,63542,2880	28129,7939,93	1821,97,97	2,36,89	46		
154390	5,18861,91672,0820	28129,6117,95	1821,95,60	2,36,89	46		
91	5,18862,19801,6938	28129,4295,99	1821,93,23	2,36,89	46		
92	5,18862,47931,1234	28129,2474,06	1821,90,86	2,36,89	46		
93	5,18862,76060,3708	28129,0652,15	1821,88,49	2,36,89	46		
94	5,18863,04189,4360	28128,8830,27	1821,86,12	2,36,89	46		
95	5,18863,32318,3190	28128,7008,41	1821,83,75	2,36,89	46		
96	5,18863,60447,0198	28128,5186,57	1821,81,38	2,36,89	46		
97	5,18863,88575,5385	28128,3364,76	1821,79,01	2,36,89	46		
98	5,18864,16703,8750	28128,1542,97	1821,76,64	2,36,89	46		
99	5,18864,44832,0293	28127,9721,20	1821,74,27	2,36,89	46		
154400	5,18864,72960,0014	28127,7899,46	1821,71,90	2,36,89	46		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
154400	5,18864,72959,9972	28127,7898,65	1821,73,04	2,35,97	46		
1	5,18865,01087,7871	28127,6076,92	1821,70,68	2,35,97	46		
2	5,18865,29215,3948	28127,4255,21	1821,68,32	2,35,97	46		
3	5,18865,57342,8203	28127,2433,53	1821,65,96	2,35,97	46		
4	5,18865,85470,0637	28127,0611,87	1821,63,60	2,35,97	46		
5	5,18866,13597,1249	28126,8790,23	1821,61,24	2,35,97	46		
6	5,18866,41724,0039	28126,6968,62	1821,58,88	2,35,97	46		
7	5,18866,69850,7008	28126,5147,03	1821,56,52	2,35,97	46		
8	5,18866,97977,2155	28126,3325,46	1821,54,16	2,35,97	46		
9	5,18867,26103,5480	28126,1503,92	1821,51,80	2,35,97	46		
154410	5,18867,54229,6984	28125,9682,40	1821,49,44	2,35,97	46		
11	5,18867,82355,6666	28125,7860,91	1821,47,08	2,35,97	46		
12	5,18868,10481,4527	28125,6039,44	1821,44,72	2,35,97	46		
13	5,18868,38607,0566	28125,4217,99	1821,42,36	2,35,97	46		
14	5,18868,66732,4784	28125,2396,57	1821,40,00	2,35,97	46		
15	5,18868,94857,7181	28125,0575,17	1821,37,64	2,35,97	46		
16	5,18869,22982,7756	28124,8753,79	1821,35,28	2,35,97	46		
17	5,18869,51107,6510	28124,6932,44	1821,32,92	2,35,97	46		
18	5,18869,79232,3442	28124,5111,11	1821,30,56	2,35,97	46		
19	5,18870,07356,8553	28124,3289,80	1821,28,20	2,35,97	46		
154420	5,18870,35481,1843	28124,1468,52	1821,25,84	2,35,97	46		
21	5,18870,63605,3312	28123,9647,26	1821,23,48	2,35,97	46		
22	5,18870,91729,2959	28123,7826,03	1821,21,12	2,35,97	46		
23	5,18871,19853,0785	28123,6004,82	1821,18,76	2,35,97	46		
24	5,18871,47976,6790	28123,4183,63	1821,16,40	2,35,97	46		
25	5,18871,76100,0974	28123,2362,47	1821,14,04	2,35,97	46		
26	5,18872,04223,3336	28123,0541,33	1821,11,68	2,35,97	46		
27	5,18872,32346,3877	28122,8720,21	1821,09,32	2,35,97	46		
28	5,18872,60469,2597	28122,6899,12	1821,06,96	2,35,97	46		
29	5,18872,88591,9496	28122,5078,05	1821,04,60	2,35,97	46		
154430	5,18873,16714,4574	28122,3257,00	1821,02,24	2,35,97	46		
31	5,18873,44836,7831	28122,1435,98	1820,99,88	2,35,97	46		
32	5,18873,72958,9267	28121,9614,98	1820,97,52	2,35,97	46		
33	5,18874,01080,8882	28121,7794,00	1820,95,16	2,35,97	46		
34	5,18874,29202,6676	28121,5973,05	1820,92,80	2,35,97	46		
35	5,18874,57324,2649	28121,4152,12	1820,90,44	2,35,97	46		
36	5,18874,85445,6801	28121,2331,22	1820,88,08	2,35,97	46		
37	5,18875,13566,9132	28121,0510,34	1820,85,72	2,35,97	46		
38	5,18875,41687,9642	28120,8689,48	1820,83,36	2,35,97	46		
39	5,18875,69808,8331	28120,6868,65	1820,81,00	2,35,97	46		
154440	5,18875,97929,5200	28120,5047,84	1820,78,64	2,35,97	46		
41	5,18876,26050,0248	28120,3227,05	1820,76,28	2,35,97	46		
42	5,18876,54170,3475	28120,1406,29	1820,73,92	2,35,97	46		
43	5,18876,82290,4881	28119,9585,55	1820,71,56	2,35,97	46		
44	5,18877,10410,4467	28119,7764,83	1820,69,20	2,35,97	46		
45	5,18877,38530,2232	28119,5944,14	1820,66,84	2,35,97	46		
46	5,18877,66649,8176	28119,4123,47	1820,64,48	2,35,97	46		
47	5,18877,94769,2299	28119,2302,83	1820,62,12	2,35,97	46		
48	5,18878,22888,4602	28119,0482,21	1820,59,76	2,35,97	46		
49	5,18878,51007,5084	28118,8661,61	1820,57,40	2,35,97	46		
154450	5,18878,79126,3746	28118,6841,04	1820,55,04	2,35,97	46		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
154450	5,18878,79126,3746	28118,6841,04	1820,55,04	2,35,97	46		
51	5,18879,07245,0587	28118,5020,49	1820,52,68	2,35,97	46		
52	5,18879,35363,5607	28118,3199,96	1820,50,32	2,35,97	46		
53	5,18879,63481,8807	28118,1379,46	1820,47,96	2,35,97	46		
54	5,18879,91600,0186	28117,9558,98	1820,45,60	2,35,97	46		
55	5,18880,19717,9745	28117,7738,52	1820,43,24	2,35,97	46		
56	5,18880,47835,7484	28117,5918,09	1820,40,88	2,35,97	46		
57	5,18880,75953,3402	28117,4097,68	1820,38,52	2,35,97	46		
58	5,18881,04070,7500	28117,2277,29	1820,36,16	2,35,97	46		
59	5,18881,32187,9777	28117,0456,93	1820,33,80	2,35,97	46		
154460	5,18881,60305,0234	28116,8636,59	1820,31,44	2,35,97	46		
61	5,18881,88421,8871	28116,6816,28	1820,29,08	2,35,97	46		
62	5,18882,16538,5687	28116,4995,99	1820,26,72	2,35,97	46		
63	5,18882,44655,0683	28116,3175,72	1820,24,36	2,35,97	46		
64	5,18882,72771,3859	28116,1355,48	1820,22,00	2,35,97	46		
65	5,18883,00887,5214	28115,9535,26	1820,19,64	2,35,97	46		
66	5,18883,29003,4749	28115,7715,06	1820,17,28	2,35,97	46		
67	5,18883,57119,2464	28115,5894,89	1820,14,92	2,35,97	46		
68	5,18883,85234,8359	28115,4074,74	1820,12,56	2,35,97	46		
69	5,18884,13350,2434	28115,2254,61	1820,10,20	2,35,97	46		
154470	5,18884,41465,4689	28115,0434,51	1820,07,84	2,35,97	46		
71	5,18884,69580,5124	28114,8614,43	1820,05,48	2,35,97	46		
72	5,18884,97695,3738	28114,6794,38	1820,03,12	2,35,97	46		
73	5,18885,25810,0532	28114,4974,35	1820,00,76	2,35,97	46		
74	5,18885,53924,5506	28114,3154,34	1819,98,40	2,35,97	46		
75	5,18885,82038,8660	28114,1334,36	1819,96,04	2,35,97	46		
76	5,18886,10152,9994	28113,9514,40	1819,93,68	2,35,97	46		
77	5,18886,38266,9508	28113,7694,46	1819,91,32	2,35,97	46		
78	5,18886,66380,7202	28113,5874,55	1819,88,96	2,35,97	46		
79	5,18886,94494,3077	28113,4054,66	1819,86,60	2,35,97	46		
154480	5,18887,22607,7132	28113,2234,79	1819,84,24	2,35,97	46		
81	5,18887,50720,9367	28113,0414,95	1819,81,88	2,35,97	46		
82	5,18887,78833,9782	28112,8595,13	1819,79,52	2,35,97	46		
83	5,18888,06946,8377	28112,6775,33	1819,77,16	2,35,97	46		
84	5,18888,35059,5152	28112,4955,56	1819,74,80	2,35,97	46		
85	5,18888,63172,0108	28112,3135,81	1819,72,44	2,35,97	46		
86	5,18888,91284,3244	28112,1316,09	1819,70,08	2,35,97	46		
87	5,18889,19396,4560	28111,9496,39	1819,67,72	2,35,97	46		
88	5,18889,47508,4056	28111,7676,71	1819,65,36	2,35,97	46		
89	5,18889,75620,1733	28111,5857,06	1819,63,00	2,35,97	46		
154490	5,18890,03731,7590	28111,4037,43	1819,60,64	2,35,97	46		
91	5,18890,31843,1627	28111,2217,82	1819,58,28	2,35,97	46		
92	5,18890,59954,3845	28111,0398,24	1819,55,92	2,35,97	46		
93	5,18890,88065,4243	28110,8578,68	1819,53,56	2,35,97	46		
94	5,18891,16176,2822	28110,6759,14	1819,51,20	2,35,97	46		
95	5,18891,44286,9581	28110,4939,63	1819,48,84	2,35,97	46		
96	5,18891,72397,4521	28110,3120,14	1819,46,48	2,35,97	46		
97	5,18892,00507,7641	28110,1300,68	1819,44,12	2,35,97	46		
98	5,18892,28617,8942	28109,9481,24	1819,41,76	2,35,97	46		
99	5,18892,56727,8423	28109,7661,82	1819,39,40	2,35,97	46		
154500	5,18892,84837,6085	28109,5842,43	1819,37,04	2,35,97	46		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
154500	5,18892'84837'6085	28109'5842'43	1819'37'04	2'35'97	46		
1	5,18893'12947'1927	28109'4023'06	1819'34'68	2'35'97	46		
2	5,18893'41056'5950	28109'2203'71	1819'32'32	2'35'97	46		
3	5,18893'69165'8154	28109'0384'39	1819'29'96	2'35'97	46		
4	5,18893'97274'8538	28108'8565'09	1819'27'60	2'35'97	46		
5	5,18894'25383'7103	28108'6745'81	1819'25'24	2'35'97	46		
6	5,18894'53492'3849	28108'4926'56	1819'22'88	2'35'97	46		
7	5,18894'81600'8776	28108'3107'33	1819'20'52	2'35'97	46		
8	5,18895'09709'1883	28108'1288'12	1819'18'16	2'35'97	46		
9	5,18895'37817'3171	28107'9468'94	1819'15'80	2'35'97	46		
154510	5,18895'65925'2640	28107'7649'78	1819'13'44	2'35'97	46		
11	5,18895'94033'0290	28107'5830'65	1819'11'08	2'35'97	46		
12	5,18896'22140'6121	28107'4011'54	1819'08'72	2'35'97	46		
13	5,18896'50248'0133	28107'2192'45	1819'06'36	2'35'97	46		
14	5,18896'78355'2325	28107'0373'39	1819'04'00	2'35'97	46		
15	5,18897'06462'2698	28106'8554'35	1819'01'64	2'35'97	46		
16	5,18897'34569'1252	28106'6735'33	1818'99'28	2'35'97	46		
17	5,18897'62675'7987	28106'4916'34	1818'96'92	2'35'97	46		
18	5,18897'90782'2903	28106'3097'37	1818'94'56	2'35'97	46		
19	5,18898'18888'6000	28106'1278'42	1818'92'20	2'35'97	46		
154520	5,18898'46994'7278	28105'9459'50	1818'89'84	2'35'97	46		
21	5,18898'75100'6738	28105'7640'60	1818'87'48	2'35'97	46		
22	5,18899'03206'4379	28105'5821'73	1818'85'12	2'35'97	46		
23	5,18899'31312'0201	28105'4002'88	1818'82'76	2'35'97	46		
24	5,18899'59417'4204	28105'2184'05	1818'80'40	2'35'97	46		
25	5,18899'87522'6388	28105'0365'25	1818'78'04	2'35'97	46		
26	5,18900'15627'6753	28104'8546'47	1818'75'68	2'35'97	46		
27	5,18900'43732'5299	28104'6727'71	1818'73'32	2'35'97	46		
28	5,18900'71837'2027	28104'4908'98	1818'70'96	2'35'97	46		
29	5,18900'99941'6936	28104'3090'27	1818'68'60	2'35'97	46		
154530	5,18901'28046'0026	28104'1271'58	1818'66'24	2'35'97	46		
31	5,18901'56150'1298	28103'9452'92	1818'63'88	2'35'97	46		
32	5,18901'84254'0751	28103'7634'28	1818'61'52	2'35'97	46		
33	5,18902'12357'8385	28103'5815'66	1818'59'16	2'35'97	46		
34	5,18902'40461'4201	28103'3997'07	1818'56'80	2'35'97	46		
35	5,18902'68564'8198	28103'2178'50	1818'54'44	2'35'97	46		
36	5,18902'96668'0377	28103'0359'96	1818'52'08	2'35'97	46		
37	5,18903'24771'0737	28102'8541'44	1818'49'72	2'35'97	46		
38	5,18903'52873'9278	28102'6722'94	1818'47'36	2'35'97	46		
39	5,18903'80976'6001	28102'4904'47	1818'45'00	2'35'97	46		
154540	5,18904'09079'0905	28102'3086'02	1818'42'64	2'35'97	46		
41	5,18904'37181'3991	28102'1267'59	1818'40'28	2'35'97	46		
42	5,18904'65283'5259	28101'9449'19	1818'37'92	2'35'97	46		
43	5,18904'93385'4708	28101'7630'81	1818'35'56	2'35'97	46		
44	5,18905'21487'2339	28101'5812'45	1818'33'20	2'35'97	46		
45	5,18905'49588'8151	28101'3994'12	1818'30'84	2'35'97	46		
46	5,18905'77690'2145	28101'2175'81	1818'28'48	2'35'97	46		
47	5,18906'05791'4321	28101'0357'53	1818'26'12	2'35'97	46		
48	5,18906'33892'4679	28100'8539'27	1818'23'76	2'35'97	46		
49	5,18906'61993'3218	28100'6721'03	1818'21'40	2'35'97	46		
154550	5,18906'90093'9939	28100'4902'82	1818'19'04	2'35'97	46		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
154550	5,18906'90093'9939	28100'4902'82	1818'19'04	2'35'97	46		
51	5,18907'18194'4842	28100'3084'63	1818'16'68	2'35'97	46		
52	5,18907'46294'7927	28100'1266'46	1818'14'32	2'35'97	46		
53	5,18907'74394'9193	28099'9448'32	1818'11'96	2'35'97	46		
54	5,18908'02494'8641	28099'7630'20	1818'09'60	2'35'97	46		
55	5,18908'30594'6271	28099'5812'10	1818'07'24	2'35'97	46		
56	5,18908'58694'2083	28099'3994'03	1818'04'88	2'35'97	46		
57	5,18908'86793'6077	28099'2175'98	1818'02'52	2'35'97	46		
58	5,18909'14892'8253	28099'0357'95	1818'00'16	2'35'97	46		
59	5,18909'42991'8611	28098'8539'95	1817'97'80	2'35'97	46		
154560	5,18909'71090'7151	28098'6721'97	1817'95'44	2'35'97	46		
61	5,18909'99189'3873	28098'4904'02	1817'93'08	2'35'97	46		
62	5,18910'27287'8777	28098'3086'09	1817'90'72	2'35'97	46		
63	5,18910'55386'1863	28098'1268'18	1817'88'36	2'35'97	46		
64	5,18910'83484'3131	28097'9450'30	1817'86'00	2'35'97	46		
65	5,18911'11582'2581	28097'7632'44	1817'83'64	2'35'97	46		
66	5,18911'39680'0213	28097'5814'60	1817'81'28	2'35'97	46		
67	5,18911'67777'6028	28097'3996'79	1817'78'92	2'35'97	46		
68	5,18911'95875'0025	28097'2179'00	1817'76'56	2'35'97	46		
69	5,18912'23972'2204	28097'0361'23	1817'74'20	2'35'97	46		
154570	5,18912'52069'2565	28096'8543'49	1817'71'84	2'35'97	46		
71	5,18912'80166'1108	28096'6725'77	1817'69'48	2'35'97	46		
72	5,18913'08262'7834	28096'4908'08	1817'67'12	2'35'97	46		
73	5,18913'36359'2742	28096'3090'41	1817'64'76	2'35'97	46		
74	5,18913'64455'5832	28096'1272'76	1817'62'40	2'35'97	46		
75	5,18913'92551'7105	28095'9455'14	1817'60'04	2'35'97	46		
76	5,18914'20647'6560	28095'7637'54	1817'57'68	2'35'97	46		
77	5,18914'48743'4198	28095'5819'96	1817'55'32	2'35'97	46		
78	5,18914'76839'0018	28095'4002'41	1817'52'96	2'35'97	46		
79	5,18915'04934'4020	28095'2184'88	1817'50'60	2'35'97	46		
154580	5,18915'33029'6205	28095'0367'37	1817'48'24	2'35'97	46		
81	5,18915'61124'6572	28094'8549'89	1817'45'88	2'35'97	46		
82	5,18915'89219'5122	28094'6732'43	1817'43'52	2'35'97	46		
83	5,18916'17314'1854	28094'4914'99	1817'41'16	2'35'97	46		
84	5,18916'45408'6769	28094'3097'58	1817'38'80	2'35'97	46		
85	5,18916'73502'9867	28094'1280'19	1817'36'44	2'35'97	46		
86	5,18917'01597'1147	28093'9462'83	1817'34'08	2'35'97	46		
87	5,18917'29691'0610	28093'7645'49	1817'31'72	2'35'97	46		
88	5,18917'57784'8255	28093'5828'17	1817'29'36	2'35'97	46		
89	5,18917'85878'4083	28093'4010'88	1817'27'00	2'35'97	46		
154590	5,18918'13971'8094	28093'2193'61	1817'24'64	2'35'97	46		
91	5,18918'42065'0288	28093'0376'36	1817'22'28	2'35'97	46		
92	5,18918'70158'0664	28092'8559'14	1817'19'92	2'35'97	46		
93	5,18918'98250'9223	28092'6741'94	1817'17'56	2'35'97	46		
94	5,18919'26343'5965	28092'4924'76	1817'15'20	2'35'97	46		
95	5,18919'54436'0890	28092'3107'61	1817'12'84	2'35'97	46		
96	5,18919'82528'3998	28092'1290'48	1817'10'48	2'35'97	46		
97	5,18920'10620'5288	28091'9473'38	1817'08'12	2'35'97	46		
98	5,18920'38712'4761	28091'7656'30	1817'05'76	2'35'97	46		
99	5,18920'66804'2417	28091'5839'24	1817'03'40	2'35'97	46		
154600	5,18920'94895'8256	28091'4022'21	1817'01'04	2'35'97	46		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
154600	5,18920,94895,8231	28091,4021,56	1817,02,00	2,35,06	46		
1	5,18921,22987,2253	28091,2204,54	1816,99,65	2,35,06	46		
2	5,18921,51078,4458	28091,0387,54	1816,97,30	2,35,06	46		
3	5,18921,79169,4846	28090,8570,57	1816,94,95	2,35,06	46		
4	5,18922,07260,3417	28090,6753,62	1816,92,60	2,35,06	46		
5	5,18922,35351,0171	28090,4936,69	1816,90,25	2,35,06	46		
6	5,18922,63441,5108	28090,3119,79	1816,87,90	2,35,06	46		
7	5,18922,91531,8228	28090,1302,91	1816,85,55	2,35,06	46		
8	5,18923,19621,9531	28089,9486,05	1816,83,20	2,35,06	46		
9	5,18923,47711,9017	28089,7669,22	1816,80,85	2,35,06	46		
154610	5,18923,75801,6686	28089,5852,41	1816,78,50	2,35,06	46		
11	5,18924,03891,2538	28089,4035,62	1816,76,15	2,35,06	46		
12	5,18924,31980,6574	28089,2218,86	1816,73,80	2,35,06	46		
13	5,18924,60069,8793	28089,0402,12	1816,71,45	2,35,06	46		
14	5,18924,88158,9195	28088,8585,41	1816,69,10	2,35,06	46		
15	5,18925,16247,7780	28088,6768,72	1816,66,75	2,35,06	46		
16	5,18925,44336,4549	28088,4952,05	1816,64,40	2,35,06	46		
17	5,18925,72424,9501	28088,3135,41	1816,62,05	2,35,06	46		
18	5,18926,00513,2636	28088,1318,79	1816,59,70	2,35,06	46		
19	5,18926,28601,3955	28087,9502,19	1816,57,35	2,35,06	46		
154620	5,18926,56689,3457	28087,7685,62	1816,55,00	2,35,06	46		
21	5,18926,84777,1143	28087,5869,07	1816,52,65	2,35,06	46		
22	5,18927,12864,7012	28087,4052,54	1816,50,30	2,35,06	46		
23	5,18927,40952,1065	28087,2236,04	1816,47,95	2,35,06	46		
24	5,18927,69039,3301	28087,0419,56	1816,45,60	2,35,06	46		
25	5,18927,97126,3721	28086,8603,10	1816,43,25	2,35,06	46		
26	5,18928,25213,2324	28086,6786,67	1816,40,90	2,35,06	46		
27	5,18928,53299,9111	28086,4970,26	1816,38,55	2,35,06	46		
28	5,18928,81386,4081	28086,3153,87	1816,36,20	2,35,06	46		
29	5,18929,09472,7235	28086,1337,51	1816,33,85	2,35,06	46		
154630	5,18929,37558,8573	28085,9521,17	1816,31,50	2,35,06	46		
31	5,18929,65644,8094	28085,7704,85	1816,29,15	2,35,06	46		
32	5,18929,93730,5799	28085,5888,56	1816,26,80	2,35,06	46		
33	5,18930,21816,1688	28085,4072,29	1816,24,45	2,35,06	46		
34	5,18930,49901,5760	28085,2256,05	1816,22,10	2,35,06	46		
35	5,18930,77986,8016	28085,0439,83	1816,19,75	2,35,06	46		
36	5,18931,06071,8456	28084,8623,63	1816,17,40	2,35,06	46		
37	5,18931,34156,7080	28084,6807,46	1816,15,05	2,35,06	46		
38	5,18931,62241,3887	28084,4991,31	1816,12,70	2,35,06	46		
39	5,18931,90325,8878	28084,3175,18	1816,10,35	2,35,06	46		
154640	5,18932,18410,2053	28084,1359,08	1816,08,00	2,35,06	46		
41	5,18932,46494,3412	28083,9543,00	1816,05,65	2,35,06	46		
42	5,18932,74578,2955	28083,7726,94	1816,03,30	2,35,06	46		
43	5,18933,02662,0682	28083,5910,91	1816,00,95	2,35,06	46		
44	5,18933,30745,6593	28083,4094,90	1815,98,60	2,35,06	46		
45	5,18933,58829,0688	28083,2278,91	1815,96,25	2,35,06	46		
46	5,18933,86912,2967	28083,0462,95	1815,93,90	2,35,06	46		
47	5,18934,14995,3430	28082,8647,01	1815,91,55	2,35,06	46		
48	5,18934,43078,2077	28082,6831,09	1815,89,20	2,35,06	46		
49	5,18934,71160,8908	28082,5015,20	1815,86,85	2,35,06	46		
154650	5,18934,99243,3923	28082,3199,33	1815,84,50	2,35,06	46		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
154650	5,18934 99243 3923	28082 3199 33	1815 84 50	2 35 06	46		
51	5,18935 27325 7122	28082 1383 48	1815 82 15	2 35 06	46		
52	5,18935 55407 8505	28081 9567 66	1815 79 80	2 35 06	46		
53	5,18935 83489 8073	28081 7751 86	1815 77 45	2 35 06	46		
54	5,18936 11571 5825	28081 5936 09	1815 75 10	2 35 06	46		
55	5,18936 39653 1761	28081 4120 34	1815 72 75	2 35 06	46		
56	5,18936 67734 5881	28081 2304 61	1815 70 40	2 35 06	46		
57	5,18936 95815 8186	28081 0488 91	1815 68 05	2 35 06	46		
58	5,18937 23896 8675	28080 8673 23	1815 65 70	2 35 06	46		
59	5,18937 51977 7348	28080 6857 57	1815 63 35	2 35 06	46		
154660	5,18937 80058 4206	28080 5041 94	1815 61 00	2 35 06	46		
61	5,18938 08138 9248	28080 3226 33	1815 58 65	2 35 06	46		
62	5,18938 36219 2474	28080 1410 74	1815 56 30	2 35 06	46		
63	5,18938 64299 3885	28079 9595 18	1815 53 95	2 35 06	46		
64	5,18938 92379 3480	28079 7779 64	1815 51 60	2 35 06	46		
65	5,18939 20459 1260	28079 5964 12	1815 49 25	2 35 06	46		
66	5,18939 48538 7224	28079 4148 63	1815 46 90	2 35 06	46		
67	5,18939 76618 1373	28079 2333 16	1815 44 55	2 35 06	46		
68	5,18940 04697 3706	28079 0517 71	1815 42 20	2 35 06	46		
69	5,18940 32776 4224	28078 8702 29	1815 39 85	2 35 06	46		
154670	5,18940 60855 2926	28078 6886 89	1815 37 50	2 35 06	46		
71	5,18940 88933 9813	28078 5071 51	1815 35 15	2 35 06	46		
72	5,18941 17012 4885	28078 3256 16	1815 32 80	2 35 06	46		
73	5,18941 45090 8141	28078 1440 83	1815 30 45	2 35 06	46		
74	5,18941 73168 9582	28077 9625 53	1815 28 10	2 35 06	46		
75	5,18942 01246 9208	28077 7810 25	1815 25 75	2 35 06	46		
76	5,18942 29324 7018	28077 5994 99	1815 23 40	2 35 06	46		
77	5,18942 57402 3013	28077 4179 76	1815 21 05	2 35 06	46		
78	5,18942 85479 7193	28077 2364 55	1815 18 70	2 35 06	46		
79	5,18943 13556 9558	28077 0549 36	1815 16 35	2 35 06	46		
154680	5,18943 41634 0107	28076 8734 20	1815 14 00	2 35 06	46		
81	5,18943 69710 8841	28076 6919 06	1815 11 65	2 35 06	46		
82	5,18943 97787 5760	28076 5103 94	1815 09 30	2 35 06	46		
83	5,18944 25864 0864	28076 3288 85	1815 06 95	2 35 06	46		
84	5,18944 53940 4153	28076 1473 78	1815 04 60	2 35 06	46		
85	5,18944 82016 5627	28075 9658 73	1815 02 25	2 35 06	46		
86	5,18945 10092 5286	28075 7843 71	1814 99 90	2 35 06	46		
87	5,18945 38168 3130	28075 6028 71	1814 97 55	2 35 06	46		
88	5,18945 66243 9159	28075 4213 73	1814 95 20	2 35 06	46		
89	5,18945 94319 3373	28075 2398 78	1814 92 85	2 35 06	46		
154690	5,18946 22394 5772	28075 0583 85	1814 90 50	2 35 06	46		
91	5,18946 50469 6356	28074 8768 94	1814 88 15	2 35 06	46		
92	5,18946 78544 5125	28074 6954 06	1814 85 80	2 35 06	46		
93	5,18947 06619 2079	28074 5139 20	1814 83 45	2 35 06	46		
94	5,18947 34693 7218	28074 3324 37	1814 81 10	2 35 06	46		
95	5,18947 62768 0542	28074 1509 56	1814 78 75	2 35 06	46		
96	5,18947 90842 2052	28073 9694 77	1814 76 40	2 35 06	46		
97	5,18948 18916 1747	28073 7880 01	1814 74 05	2 35 06	46		
98	5,18948 46989 9627	28073 6065 27	1814 71 70	2 35 06	46		
99	5,18948 75063 5692	28073 4250 55	1814 69 35	2 35 06	46		
154700	5,18949 03136 9943	28073 2435 86	1814 67 00	2 35 06	46		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
154700	5,18949,03136,9943	28073,2435,86	1814,67,00	2,35,06	46		
1	5,18949,31210,2379	28073,0621,19	1814,64,65	2,35,06	46		
2	5,18949,59283,3000	28072,8806,54	1814,62,30	2,35,06	46		
3	5,18949,87356,1807	28072,6991,92	1814,59,95	2,35,06	46		
4	5,18950,15428,8799	28072,5177,32	1814,57,60	2,35,06	46		
5	5,18950,43501,3976	28072,3362,74	1814,55,25	2,35,06	46		
6	5,18950,71573,7339	28072,1548,19	1814,52,90	2,35,06	46		
7	5,18950,99645,8887	28071,9733,66	1814,50,55	2,35,06	46		
8	5,18951,27717,8621	28071,7919,15	1814,48,20	2,35,06	46		
9	5,18951,55789,6540	28071,6104,67	1814,45,85	2,35,06	46		
154710	5,18951,83861,2645	28071,4290,21	1814,43,50	2,35,06	46		
11	5,18952,11932,6935	28071,2475,77	1814,41,15	2,35,06	46		
12	5,18952,40003,9411	28071,0661,36	1814,38,80	2,35,06	46		
13	5,18952,68075,0072	28070,8846,97	1814,36,45	2,35,06	46		
14	5,18952,96145,8919	28070,7032,61	1814,34,10	2,35,06	46		
15	5,18953,24216,5952	28070,5218,27	1814,31,75	2,35,06	46		
16	5,18953,52287,1170	28070,3403,95	1814,29,40	2,35,06	46		
17	5,18953,80357,4574	28070,1589,66	1814,27,05	2,35,06	46		
18	5,18954,08427,6164	28069,9775,39	1814,24,70	2,35,06	46		
19	5,18954,36497,5939	28069,7961,14	1814,22,35	2,35,06	46		
154720	5,18954,64567,3900	28069,6146,92	1814,20,00	2,35,06	46		
21	5,18954,92637,0047	28069,4332,72	1814,17,65	2,35,06	46		
22	5,18955,20706,4380	28069,2518,54	1814,15,30	2,35,06	46		
23	5,18955,48775,6899	28069,0704,39	1814,12,95	2,35,06	46		
24	5,18955,76844,7603	28068,8890,26	1814,10,60	2,35,06	46		
25	5,18956,04913,6493	28068,7076,15	1814,08,25	2,35,06	46		
26	5,18956,32982,3569	28068,5262,07	1814,05,90	2,35,06	46		
27	5,18956,61050,8831	28068,3448,01	1814,03,55	2,35,06	46		
28	5,18956,89119,2279	28068,1633,97	1814,01,20	2,35,06	46		
29	5,18957,17187,3913	28067,9819,96	1813,98,85	2,35,06	46		
154730	5,18957,45255,3733	28067,8005,97	1813,96,50	2,35,06	46		
31	5,18957,73323,1739	28067,6192,00	1813,94,15	2,35,06	46		
32	5,18958,01390,7931	28067,4378,06	1813,91,80	2,35,06	46		
33	5,18958,29458,2309	28067,2564,14	1813,89,45	2,35,06	46		
34	5,18958,57525,4873	28067,0750,25	1813,87,10	2,35,06	46		
35	5,18958,85592,5623	28066,8936,38	1813,84,75	2,35,06	46		
36	5,18959,13659,4559	28066,7122,53	1813,82,40	2,35,06	46		
37	5,18959,41726,1682	28066,5308,71	1813,80,05	2,35,06	46		
38	5,18959,69792,6991	28066,3494,91	1813,77,70	2,35,06	46		
39	5,18959,97859,0486	28066,1681,13	1813,75,35	2,35,06	46		
154740	5,18960,25925,2167	28065,9867,38	1813,73,00	2,35,06	46		
41	5,18960,53991,2034	28065,8053,65	1813,70,65	2,35,06	46		
42	5,18960,82057,0088	28065,6239,94	1813,68,30	2,35,06	46		
43	5,18961,10122,6328	28065,4426,26	1813,65,95	2,35,06	46		
44	5,18961,38188,0754	28065,2612,60	1813,63,60	2,35,06	46		
45	5,18961,66253,3367	28065,0798,96	1813,61,25	2,35,06	46		
46	5,18961,94318,4166	28064,8985,35	1813,58,90	2,35,06	46		
47	5,18962,22383,3151	28064,7171,76	1813,56,55	2,35,06	46		
48	5,18962,50448,0323	28064,5358,19	1813,54,20	2,35,06	46		
49	5,18962,78512,5681	28064,3544,65	1813,51,85	2,35,06	46		
154750	5,18963,06576,9226	28064,1731,13	1813,49,50	2,35,06	46		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
154750	5,18963,06576,9226	28064,1731,13	1813,49,50	2,35,06	46		
51	5,18963,34641,0957	28063,9917,63	1813,47,15	2,35,06	46		
52	5,18963,62705,0875	28063,8104,16	1813,44,80	2,35,06	46		
53	5,18963,90768,8979	28063,6290,71	1813,42,45	2,35,06	46		
54	5,18964,18832,5270	28063,4477,29	1813,40,10	2,35,06	46		
55	5,18964,46895,9747	28063,2663,89	1813,37,75	2,35,06	46		
56	5,18964,74959,2411	28063,0850,51	1813,35,40	2,35,06	46		
57	5,18965,03022,3262	28062,9037,16	1813,33,05	2,35,06	46		
58	5,18965,31085,2299	28062,7223,83	1813,30,70	2,35,06	46		
59	5,18965,59147,9523	28062,5410,52	1813,28,35	2,35,06	46		
154760	5,18965,87210,4934	28062,3597,24	1813,26,00	2,35,06	46		
61	5,18966,15272,8531	28062,1783,98	1813,23,65	2,35,06	46		
62	5,18966,43335,0315	28061,9970,74	1813,21,30	2,35,06	46		
63	5,18966,71397,0286	28061,8157,53	1813,18,95	2,35,06	46		
64	5,18966,99458,8444	28061,6344,34	1813,16,60	2,35,06	46		
65	5,18967,27520,4788	28061,4531,17	1813,14,25	2,35,06	46		
66	5,18967,55581,9319	28061,2718,03	1813,11,90	2,35,06	46		
67	5,18967,83643,2037	28061,0904,91	1813,09,55	2,35,06	46		
68	5,18968,11704,2942	28060,9091,81	1813,07,20	2,35,06	46		
69	5,18968,39765,2034	28060,7278,74	1813,04,85	2,35,06	46		
154770	5,18968,67825,9313	28060,5465,69	1813,02,50	2,35,06	46		
71	5,18968,95886,4779	28060,3652,66	1813,00,15	2,35,06	46		
72	5,18969,23946,8432	28060,1839,66	1812,97,80	2,35,06	46		
73	5,18969,52007,0272	28060,0026,68	1812,95,45	2,35,06	46		
74	5,18969,80067,0299	28059,8213,73	1812,93,10	2,35,06	46		
75	5,18970,08126,8513	28059,6400,80	1812,90,75	2,35,06	46		
76	5,18970,36186,4914	28059,4587,89	1812,88,40	2,35,06	46		
77	5,18970,64245,9502	28059,2775,01	1812,86,05	2,35,06	46		
78	5,18970,92305,2277	28059,0962,15	1812,83,70	2,35,06	46		
79	5,18971,20364,3239	28058,9149,31	1812,81,35	2,35,06	46		
154780	5,18971,48423,2388	28058,7336,50	1812,79,00	2,35,06	46		
81	5,18971,76481,9725	28058,5523,71	1812,76,65	2,35,06	46		
82	5,18972,04540,5249	28058,3710,94	1812,74,30	2,35,06	46		
83	5,18972,32598,8960	28058,1898,20	1812,71,95	2,35,06	46		
84	5,18972,60657,0858	28058,0085,48	1812,69,60	2,35,06	46		
85	5,18972,88715,0943	28057,8272,78	1812,67,25	2,35,06	46		
86	5,18973,16772,9216	28057,6460,11	1812,64,90	2,35,06	46		
87	5,18973,44830,5676	28057,4647,46	1812,62,55	2,35,06	46		
88	5,18973,72888,0323	28057,2834,83	1812,60,20	2,35,06	46		
89	5,18974,00945,3158	28057,1022,23	1812,57,85	2,35,06	46		
154790	5,18974,29002,4180	28056,9209,65	1812,55,50	2,35,06	46		
91	5,18974,57059,3390	28056,7397,09	1812,53,15	2,35,06	46		
92	5,18974,85116,0787	28056,5584,56	1812,50,80	2,35,06	46		
93	5,18975,13172,6372	28056,3772,05	1812,48,45	2,35,06	46		
94	5,18975,41229,0144	28056,1959,57	1812,46,10	2,35,06	46		
95	5,18975,69285,2104	28056,0147,11	1812,43,75	2,35,06	46		
96	5,18975,97341,2251	28055,8334,67	1812,41,40	2,35,06	46		
97	5,18976,25397,0586	28055,6522,26	1812,39,05	2,35,06	46		
98	5,18976,53452,7108	28055,4709,87	1812,36,70	2,35,06	46		
99	5,18976,81508,1818	28055,2897,50	1812,34,35	2,35,06	46		
154800	5,18977,09563,4716	28055,1085,16	1812,32,00	2,35,06	46		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
154800	5,18977,09563,4687	28055,1084,72	1812,32,79	2,34,15	45		
1	5,18977,37618,5772	28054,9272,39	1812,30,45	2,34,15	45		
2	5,18977,65673,5044	28054,7460,09	1812,28,11	2,34,15	45		
3	5,18977,93728,2504	28054,5647,81	1812,25,77	2,34,15	45		
4	5,18978,21782,8152	28054,3835,55	1812,23,43	2,34,15	45		
5	5,18978,49837,1988	28054,2023,32	1812,21,09	2,34,15	45		
6	5,18978,77891,4011	28054,0211,11	1812,18,75	2,34,15	45		
7	5,18979,05945,4222	28053,8398,92	1812,16,41	2,34,15	45		
8	5,18979,33999,2621	28053,6586,76	1812,14,07	2,34,15	45		
9	5,18979,62052,9208	28053,4774,62	1812,11,73	2,34,15	45		
154810	5,18979,90106,3983	28053,2962,50	1812,09,39	2,34,15	45		
11	5,18980,18159,6946	28053,1150,41	1812,07,05	2,34,15	45		
12	5,18980,46212,8096	28052,9338,34	1812,04,71	2,34,15	45		
13	5,18980,74265,7434	28052,7526,29	1812,02,37	2,34,15	45		
14	5,18981,02318,4960	28052,5714,27	1812,00,03	2,34,15	45		
15	5,18981,30371,0674	28052,3902,27	1811,97,69	2,34,15	45		
16	5,18981,58423,4576	28052,2090,29	1811,95,35	2,34,15	45		
17	5,18981,86475,6666	28052,0278,34	1811,93,01	2,34,15	45		
18	5,18982,14527,6944	28051,8466,41	1811,90,67	2,34,15	45		
19	5,18982,42579,5410	28051,6654,50	1811,88,33	2,34,15	45		
154820	5,18982,70631,2065	28051,4842,62	1811,85,99	2,34,15	45		
21	5,18982,98682,6908	28051,3030,76	1811,83,65	2,34,15	45		
22	5,18983,26733,9939	28051,1218,92	1811,81,31	2,34,15	45		
23	5,18983,54785,1158	28050,9407,11	1811,78,97	2,34,15	45		
24	5,18983,82836,0565	28050,7595,32	1811,76,63	2,34,15	45		
25	5,18984,10886,8160	28050,5783,55	1811,74,29	2,34,15	45		
26	5,18984,38937,3944	28050,3971,81	1811,71,95	2,34,15	45		
27	5,18984,66987,7916	28050,2160,09	1811,69,61	2,34,15	45		
28	5,18984,95038,0076	28050,0348,39	1811,67,27	2,34,15	45		
29	5,18985,23088,0424	28049,8536,72	1811,64,93	2,34,15	45		
154830	5,18985,51137,8961	28049,6725,07	1811,62,59	2,34,15	45		
31	5,18985,79187,5686	28049,4913,44	1811,60,25	2,34,15	45		
32	5,18986,07237,0599	28049,3101,84	1811,57,91	2,34,15	45		
33	5,18986,35286,3701	28049,1290,26	1811,55,57	2,34,15	45		
34	5,18986,63335,4991	28048,9478,70	1811,53,23	2,34,15	45		
35	5,18986,91384,4470	28048,7667,17	1811,50,89	2,34,15	45		
36	5,18987,19433,2137	28048,5855,66	1811,48,55	2,34,15	45		
37	5,18987,47481,7993	28048,4044,17	1811,46,21	2,34,15	45		
38	5,18987,75530,2037	28048,2232,71	1811,43,87	2,34,15	45		
39	5,18988,03578,4270	28048,0421,27	1811,41,53	2,34,15	45		
154840	5,18988,31626,4691	28047,8609,85	1811,39,19	2,34,15	45		
41	5,18988,59674,3301	28047,6798,46	1811,36,85	2,34,15	45		
42	5,18988,87722,0099	28047,4987,09	1811,34,51	2,34,15	45		
43	5,18989,15769,5086	28047,3175,74	1811,32,17	2,34,15	45		
44	5,18989,43816,8262	28047,1364,42	1811,29,83	2,34,15	45		
45	5,18989,71863,9626	28046,9553,12	1811,27,49	2,34,15	45		
46	5,18989,99910,9179	28046,7741,85	1811,25,15	2,34,15	45		
47	5,18990,27957,6921	28046,5930,60	1811,22,81	2,34,15	45		
48	5,18990,56004,2852	28046,4119,37	1811,20,47	2,34,15	45		
49	5,18990,84050,6971	28046,2308,17	1811,18,13	2,34,15	45		
154850	5,18991,12096,9279	28046,0496,99	1811,15,79	2,34,15	45		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
154850	5,18991'12096'9279	28046'0496'99	1811'15'79	2'34'15	45		
51	5,18991'40142'9776	28045'8685'83	1811'13'45	2'34'15	45		
52	5,18991'68188'8462	28045'6874'70	1811'11'11	2'34'15	45		
53	5,18991'96234'5337	28045'5063'59	1811'08'77	2'34'15	45		
54	5,18992'24280'0401	28045'3252'50	1811'06'43	2'34'15	45		
55	5,18992'52325'3654	28045'1441'44	1811'04'09	2'34'15	45		
56	5,18992'80370'5095	28044'9630'40	1811'01'75	2'34'15	45		
57	5,18993'08415'4725	28044'7819'38	1810'99'41	2'34'15	45		
58	5,18993'36460'2544	28044'6008'39	1810'97'07	2'34'15	45		
59	5,18993'64504'8552	28044'4197'42	1810'94'73	2'34'15	45		
154860	5,18993'92549'2749	28044'2386'47	1810'92'39	2'34'15	45		
61	5,18994'20593'5135	28044'0575'55	1810'90'05	2'34'15	45		
62	5,18994'48637'5711	28043'8764'65	1810'87'71	2'34'15	45		
63	5,18994'76681'4476	28043'6953'77	1810'85'37	2'34'15	45		
64	5,18995'04725'1430	28043'5142'92	1810'83'03	2'34'15	45		
65	5,18995'32768'6573	28043'3332'09	1810'80'69	2'34'15	45		
66	5,18995'60811'9905	28043'1521'28	1810'78'35	2'34'15	45		
67	5,18995'88855'1426	28042'9710'50	1810'76'01	2'34'15	45		
68	5,18996'16898'1137	28042'7899'74	1810'73'67	2'34'15	45		
69	5,18996'44940'9037	28042'6089'00	1810'71'33	2'34'15	45		
154870	5,18996'72983'5126	28042'4278'29	1810'68'99	2'34'15	45		
71	5,18997'01025'9404	28042'2467'60	1810'66'65	2'34'15	45		
72	5,18997'29068'1872	28042'0656'93	1810'64'31	2'34'15	45		
73	5,18997'57110'2529	28041'8846'29	1810'61'97	2'34'15	45		
74	5,18997'85152'1375	28041'7035'67	1810'59'63	2'34'15	45		
75	5,18998'13193'8411	28041'5225'07	1810'57'29	2'34'15	45		
76	5,18998'41235'3636	28041'3414'50	1810'54'95	2'34'15	45		
77	5,18998'69276'7051	28041'1603'95	1810'52'61	2'34'15	45		
78	5,18998'97317'8655	28040'9793'42	1810'50'27	2'34'15	45		
79	5,18999'25358'8448	28040'7982'92	1810'47'93	2'34'15	45		
154880	5,18999'53399'6431	28040'6172'44	1810'45'59	2'34'15	45		
81	5,18999'81440'2603	28040'4361'98	1810'43'25	2'34'15	45		
82	5,19000'09480'6965	28040'2551'55	1810'40'91	2'34'15	45		
83	5,19000'37520'9517	28040'0741'14	1810'38'57	2'34'15	45		
84	5,19000'65561'0258	28039'8930'75	1810'36'23	2'34'15	45		
85	5,19000'93600'9189	28039'7120'39	1810'33'89	2'34'15	45		
86	5,19001'21640'6309	28039'5310'05	1810'31'55	2'34'15	45		
87	5,19001'49680'1619	28039'3499'73	1810'29'21	2'34'15	45		
88	5,19001'77719'5119	28039'1689'44	1810'26'87	2'34'15	45		
89	5,19002'05758'6808	28038'9879'17	1810'24'53	2'34'15	45		
154890	5,19002'33797'6687	28038'8068'92	1810'22'19	2'34'15	45		
91	5,19002'61836'4756	28038'6258'70	1810'19'85	2'34'15	45		
92	5,19002'89875'1015	28038'4448'50	1810'17'51	2'34'15	45		
93	5,19003'17913'5464	28038'2638'32	1810'15'17	2'34'15	45		
94	5,19003'45951'8102	28038'0828'17	1810'12'83	2'34'15	45		
95	5,19003'73989'8930	28037'9018'04	1810'10'49	2'34'15	45		
96	5,19004'02027'7948	28037'7207'94	1810'08'15	2'34'15	45		
97	5,19004'30065'5156	28037'5397'86	1810'05'81	2'34'15	45		
98	5,19004'58103'0554	28037'3587'80	1810'03'47	2'34'15	45		
99	5,19004'86140'4142	28037'1777'77	1810'01'13	2'34'15	45		
154900	5,19005'14177'5920	28036'9967'76	1809'98'79	2'34'15	45		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
154900	5,19005'14177'5920	28036'9967'76	1809'98'79	2'34'15	45		
1	5,19005'42214'5888	28036'8157'77	1809'96'45	2'34'15	45		
2	5,19005'70251'4046	28036'6347'81	1809'94'11	2'34'15	45		
3	5,19005'98288'0394	28036'4537'87	1809'91'77	2'34'15	45		
4	5,19006'26324'4932	28036'2727'95	1809'89'43	2'34'15	45		
5	5,19006'54360'7660	28036'0918'06	1809'87'09	2'34'15	45		
6	5,19006'82396'8578	28035'9108'19	1809'84'75	2'34'15	45		
7	5,19007'10432'7686	28035'7298'34	1809'82'41	2'34'15	45		
8	5,19007'38468'4984	28035'5488'52	1809'80'07	2'34'15	45		
9	5,19007'66504'0473	28035'3678'72	1809'77'73	2'34'15	45		
154910	5,19007'94539'4152	28035'1868'94	1809'75'39	2'34'15	45		
11	5,19008'22574'6021	28035'0059'19	1809'73'05	2'34'15	45		
12	5,19008'50609'6080	28034'8249'46	1809'70'71	2'34'15	45		
13	5,19008'78644'4329	28034'6439'75	1809'68'37	2'34'15	45		
14	5,19009'06679'0769	28034'4630'07	1809'66'03	2'34'15	45		
15	5,19009'34713'5399	28034'2820'41	1809'63'69	2'34'15	45		
16	5,19009'62747'8219	28034'1010'77	1809'61'35	2'34'15	45		
17	5,19009'90781'9230	28033'9201'16	1809'59'01	2'34'15	45		
18	5,19010'18815'8431	28033'7391'57	1809'56'67	2'34'15	45		
19	5,19010'46849'5823	28033'5582'00	1809'54'33	2'34'15	45		
154920	5,19010'74883'1405	28033'3772'46	1809'51'99	2'34'15	45		
21	5,19011'02916'5177	28033'1962'94	1809'49'65	2'34'15	45		
22	5,19011'30949'7140	28033'0153'44	1809'47'31	2'34'15	45		
23	5,19011'58982'7293	28032'8343'97	1809'44'97	2'34'15	45		
24	5,19011'87015'5637	28032'6534'52	1809'42'63	2'34'15	45		
25	5,19012'15048'2172	28032'4725'09	1809'40'29	2'34'15	45		
26	5,19012'43080'6897	28032'2915'69	1809'37'95	2'34'15	45		
27	5,19012'71112'9813	28032'1106'31	1809'35'61	2'34'15	45		
28	5,19012'99145'0919	28031'9296'95	1809'33'27	2'34'15	45		
29	5,19013'27177'0216	28031'7487'62	1809'30'93	2'34'15	45		
154930	5,19013'55208'7704	28031'5678'31	1809'28'59	2'34'15	45		
31	5,19013'83240'3382	28031'3869'02	1809'26'25	2'34'15	45		
32	5,19014'11271'7251	28031'2059'76	1809'23'91	2'34'15	45		
33	5,19014'39302'9311	28031'0250'52	1809'21'57	2'34'15	45		
34	5,19014'67333'9562	28030'8441'30	1809'19'23	2'34'15	45		
35	5,19014'95364'8003	28030'6632'11	1809'16'89	2'34'15	45		
36	5,19015'23395'4635	28030'4822'94	1809'14'55	2'34'15	45		
37	5,19015'51425'9458	28030'3013'79	1809'12'21	2'34'15	45		
38	5,19015'79456'2472	28030'1204'67	1809'09'87	2'34'15	45		
39	5,19016'07486'3677	28029'9395'57	1809'07'53	2'34'15	45		
154940	5,19016'35516'3073	28029'7586'49	1809'05'19	2'34'15	45		
41	5,19016'63546'0659	28029'5777'44	1809'02'85	2'34'15	45		
42	5,19016'91575'6436	28029'3968'41	1809'00'51	2'34'15	45		
43	5,19017'19605'0404	28029'2159'40	1808'98'17	2'34'15	45		
44	5,19017'47634'2563	28029'0350'42	1808'95'83	2'34'15	45		
45	5,19017'75663'2913	28028'8541'46	1808'93'49	2'34'15	45		
46	5,19018'03692'1454	28028'6732'53	1808'91'15	2'34'15	45		
47	5,19018'31720'8187	28028'4923'62	1808'88'81	2'34'15	45		
48	5,19018'59749'3111	28028'3114'73	1808'86'47	2'34'15	45		
49	5,19018'87777'6226	28028'1305'87	1808'84'13	2'34'15	45		
154950	5,19019'15805'7532	28027'9497'03	1808'81'79	2'34'15	45		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
154950	5,19019,15805,7532	28027,9497,03	1808,81,79	2,34,15	45		
51	5,19019,43833,7029	28027,7688,21	1808,79,45	2,34,15	45		
52	5,19019,71861,4717	28027,5879,42	1808,77,11	2,34,15	45		
53	5,19019,99889,0596	28027,4070,65	1808,74,77	2,34,15	45		
54	5,19020,27916,4667	28027,2261,90	1808,72,43	2,34,15	45		
55	5,19020,55943,6929	28027,0453,18	1808,70,09	2,34,15	45		
56	5,19020,83970,7382	28026,8644,48	1808,67,75	2,34,15	45		
57	5,19021,11997,6026	28026,6835,80	1808,65,41	2,34,15	45		
58	5,19021,40024,2862	28026,5027,15	1808,63,07	2,34,15	45		
59	5,19021,68050,7889	28026,3218,52	1808,60,73	2,34,15	45		
154960	5,19021,96077,1108	28026,1409,91	1808,58,39	2,34,15	45		
61	5,19022,24103,2518	28025,9601,33	1808,56,05	2,34,15	45		
62	5,19022,52129,2119	28025,7792,77	1808,53,71	2,34,15	45		
63	5,19022,80154,9912	28025,5984,23	1808,51,37	2,34,15	45		
64	5,19023,08180,5896	28025,4175,72	1808,49,03	2,34,15	45		
65	5,19023,36206,0072	28025,2367,23	1808,46,69	2,34,15	45		
66	5,19023,64231,2439	28025,0558,76	1808,44,35	2,34,15	45		
67	5,19023,92256,2998	28024,8750,32	1808,42,01	2,34,15	45		
68	5,19024,20281,1748	28024,6941,90	1808,39,67	2,34,15	45		
69	5,19024,48305,8690	28024,5133,50	1808,37,33	2,34,15	45		
154970	5,19024,76330,3824	28024,3325,13	1808,34,99	2,34,15	45		
71	5,19025,04354,7149	28024,1516,78	1808,32,65	2,34,15	45		
72	5,19025,32378,8666	28023,9708,45	1808,30,31	2,34,15	45		
73	5,19025,60402,8374	28023,7900,15	1808,27,97	2,34,15	45		
74	5,19025,88426,6274	28023,6091,87	1808,25,63	2,34,15	45		
75	5,19026,16450,2366	28023,4283,61	1808,23,29	2,34,15	45		
76	5,19026,44473,6650	28023,2475,38	1808,20,95	2,34,15	45		
77	5,19026,72496,9125	28023,0667,17	1808,18,61	2,34,15	45		
78	5,19027,00519,9792	28022,8858,98	1808,16,27	2,34,15	45		
79	5,19027,28542,8651	28022,7050,82	1808,13,93	2,34,15	45		
154980	5,19027,56565,5702	28022,5242,68	1808,11,59	2,34,15	45		
81	5,19027,84588,0945	28022,3434,56	1808,09,25	2,34,15	45		
82	5,19028,12610,4380	28022,1626,47	1808,06,91	2,34,15	45		
83	5,19028,40632,6006	28021,9818,40	1808,04,57	2,34,15	45		
84	5,19028,68654,5824	28021,8010,35	1808,02,23	2,34,15	45		
85	5,19028,96676,3834	28021,6202,33	1807,99,89	2,34,15	45		
86	5,19029,24698,0036	28021,4394,33	1807,97,55	2,34,15	45		
87	5,19029,52719,4430	28021,2586,35	1807,95,21	2,34,15	45		
88	5,19029,80740,7016	28021,0778,40	1807,92,87	2,34,15	45		
89	5,19030,08761,7794	28020,8970,47	1807,90,53	2,34,15	45		
154990	5,19030,36782,6764	28020,7162,56	1807,88,19	2,34,15	45		
91	5,19030,64803,3927	28020,5354,68	1807,85,85	2,34,15	45		
92	5,19030,92823,9282	28020,3546,82	1807,83,51	2,34,15	45		
93	5,19031,20844,2829	28020,1738,98	1807,81,17	2,34,15	45		
94	5,19031,48864,4568	28019,9931,17	1807,78,83	2,34,15	45		
95	5,19031,76884,4499	28019,8123,38	1807,76,49	2,34,15	45		
96	5,19032,04904,2622	28019,6315,62	1807,74,15	2,34,15	45		
97	5,19032,32923,8938	28019,4507,88	1807,71,81	2,34,15	45		
98	5,19032,60943,3446	28019,2700,16	1807,69,47	2,34,15	45		
99	5,19032,88962,6146	28019,0892,47	1807,67,13	2,34,15	45		
155000	5,19033,16981,7038	28018,9084,80	1807,64,79	2,34,15	45		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
155000	5,19033'16981'7029	28018'9084'49	1807'65'40	2'33'24	45		
1	5,19033'45000'6113	28018'7276'84	1807'63'07	2'33'24	45		
2	5,19033'73019'3390	28018'5469'21	1807'60'74	2'33'24	45		
3	5,19034'01037'8859	28018'3661'60	1807'58'41	2'33'24	45		
4	5,19034'29056'2521	28018'1854'02	1807'56'08	2'33'24	45		
5	5,19034'57074'4375	28018'0046'46	1807'53'75	2'33'24	45		
6	5,19034'85092'4421	28017'8238'92	1807'51'42	2'33'24	45		
7	5,19035'13110'2660	28017'6431'41	1807'49'09	2'33'24	45		
8	5,19035'41127'9091	28017'4623'92	1807'46'76	2'33'24	45		
9	5,19035'69145'3715	28017'2816'45	1807'44'43	2'33'24	45		
155010	5,19035'97162'6531	28017'1009'01	1807'42'10	2'33'24	45		
11	5,19036'25179'7540	28016'9201'59	1807'39'77	2'33'24	45		
12	5,19036'53196'6742	28016'7394'19	1807'37'44	2'33'24	45		
13	5,19036'81213'4136	28016'5586'82	1807'35'11	2'33'24	45		
14	5,19037'09229'9723	28016'3779'47	1807'32'78	2'33'24	45		
15	5,19037'37246'3502	28016'1972'14	1807'30'45	2'33'24	45		
16	5,19037'65262'5474	28016'0164'84	1807'28'12	2'33'24	45		
17	5,19037'93278'5639	28015'8357'56	1807'25'79	2'33'24	45		
18	5,19038'21294'3997	28015'6550'30	1807'23'46	2'33'24	45		
19	5,19038'49310'0547	28015'4743'07	1807'21'13	2'33'24	45		
155020	5,19038'77325'5290	28015'2935'86	1807'18'80	2'33'24	45		
21	5,19039'05340'8226	28015'1128'67	1807'16'47	2'33'24	45		
22	5,19039'33355'9355	28014'9321'51	1807'14'14	2'33'24	45		
23	5,19039'61370'8677	28014'7514'37	1807'11'81	2'33'24	45		
24	5,19039'89385'6191	28014'5707'25	1807'09'48	2'33'24	45		
25	5,19040'17400'1898	28014'3900'16	1807'07'15	2'33'24	45		
26	5,19040'45414'5798	28014'2093'09	1807'04'82	2'33'24	45		
27	5,19040'73428'7891	28014'0286'04	1807'02'49	2'33'24	45		
28	5,19041'01442'8177	28013'8479'02	1807'00'16	2'33'24	45		
29	5,19041'29456'6656	28013'6672'02	1806'97'83	2'33'24	45		
155030	5,19041'57470'3328	28013'4865'04	1806'95'50	2'33'24	45		
31	5,19041'85483'8193	28013'3058'08	1806'93'17	2'33'24	45		
32	5,19042'13497'1251	28013'1251'15	1806'90'84	2'33'24	45		
33	5,19042'41510'2502	28012'9444'24	1806'88'51	2'33'24	45		
34	5,19042'69523'1946	28012'7637'35	1806'86'18	2'33'24	45		
35	5,19042'97535'9583	28012'5830'49	1806'83'85	2'33'24	45		
36	5,19043'25548'5413	28012'4023'65	1806'81'52	2'33'24	45		
37	5,19043'53560'9437	28012'2216'83	1806'79'19	2'33'24	45		
38	5,19043'81573'1654	28012'0410'04	1806'76'86	2'33'24	45		
39	5,19044'09585'2064	28011'8603'27	1806'74'53	2'33'24	45		
155040	5,19044'37597'0667	28011'6796'52	1806'72'20	2'33'24	45		
41	5,19044'65608'7464	28011'4989'80	1806'69'87	2'33'24	45		
42	5,19044'93620'2454	28011'3183'10	1806'67'54	2'33'24	45		
43	5,19045'21631'5637	28011'1376'42	1806'65'21	2'33'24	45		
44	5,19045'49642'7013	28010'9569'77	1806'62'88	2'33'24	45		
45	5,19045'77653'6583	28010'7763'14	1806'60'55	2'33'24	45		
46	5,19046'05664'4346	28010'5956'53	1806'58'22	2'33'24	45		
47	5,19046'33675'0303	28010'4149'95	1806'55'89	2'33'24	45		
48	5,19046'61685'4453	28010'2343'39	1806'53'56	2'33'24	45		
49	5,19046'89695'6796	28010'0536'85	1806'51'23	2'33'24	45		
155050	5,19047'17705'7333	28009'8730'34	1806'48'90	2'33'24	45		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
155050	5,19047'17705'7333	28009'8730'34	1806'48'90	2'33'24	45		
51	5,19047'45715'6063	28009'6923'85	1806'46'57	2'33'24	45		
52	5,19047'73725'2987	28009'5117'38	1806'44'24	2'33'24	45		
53	5,19048'01734'8104	28009'3310'94	1806'41'91	2'33'24	45		
54	5,19048'29744'1415	28009'1504'52	1806'39'58	2'33'24	45		
55	5,19048'57753'2920	28008'9698'12	1806'37'25	2'33'24	45		
56	5,19048'85762'2618	28008'7891'75	1806'34'92	2'33'24	45		
57	5,19049'13771'0510	28008'6085'40	1806'32'59	2'33'24	45		
58	5,19049'41779'6595	28008'4279'07	1806'30'26	2'33'24	45		
59	5,19049'69788'0874	28008'2472'77	1806'27'93	2'33'24	45		
155060	5,19049'97796'3347	28008'0666'49	1806'25'60	2'33'24	45		
61	5,19050'25804'4013	28007'8860'23	1806'23'27	2'33'24	45		
62	5,19050'53812'2873	28007'7054'00	1806'20'94	2'33'24	45		
63	5,19050'81819'9927	28007'5247'79	1806'18'61	2'33'24	45		
64	5,19051'09827'5175	28007'3441'60	1806'16'28	2'33'24	45		
65	5,19051'37834'8617	28007'1635'44	1806'13'95	2'33'24	45		
66	5,19051'65842'0252	28006'9829'30	1806'11'62	2'33'24	45		
67	5,19051'93849'0081	28006'8023'18	1806'09'29	2'33'24	45		
68	5,19052'21855'8104	28006'6217'09	1806'06'96	2'33'24	45		
69	5,19052'49862'4321	28006'4411'02	1806'04'63	2'33'24	45		
155070	5,19052'77868'8732	28006'2604'97	1806'02'30	2'33'24	45		
71	5,19053'05875'1337	28006'0798'95	1805'99'97	2'33'24	45		
72	5,19053'33881'2136	28005'8992'95	1805'97'64	2'33'24	45		
73	5,19053'61887'1129	28005'7186'97	1805'95'31	2'33'24	45		
74	5,19053'89892'8316	28005'5381'02	1805'92'98	2'33'24	45		
75	5,19054'17898'3697	28005'3575'09	1805'90'65	2'33'24	45		
76	5,19054'45903'7272	28005'1769'18	1805'88'32	2'33'24	45		
77	5,19054'73908'9041	28004'9963'30	1805'85'99	2'33'24	45		
78	5,19055'01913'9004	28004'8157'44	1805'83'66	2'33'24	45		
79	5,19055'29918'7161	28004'6351'60	1805'81'33	2'33'24	45		
155080	5,19055'57923'3513	28004'4545'79	1805'79'00	2'33'24	45		
81	5,19055'85927'8059	28004'2740'00	1805'76'67	2'33'24	45		
82	5,19056'13932'0799	28004'0934'23	1805'74'34	2'33'24	45		
83	5,19056'41936'1733	28003'9128'49	1805'72'01	2'33'24	45		
84	5,19056'69940'0861	28003'7322'77	1805'69'68	2'33'24	45		
85	5,19056'97943'8184	28003'5517'07	1805'67'35	2'33'24	45		
86	5,19057'25947'3701	28003'3711'40	1805'65'02	2'33'24	45		
87	5,19057'53950'7412	28003'1905'75	1805'62'69	2'33'24	45		
88	5,19057'81953'9318	28003'0100'12	1805'60'36	2'33'24	45		
89	5,19058'09956'9418	28002'8294'52	1805'58'03	2'33'24	45		
155090	5,19058'37959'7713	28002'6488'94	1805'55'70	2'33'24	45		
91	5,19058'65962'4202	28002'4683'38	1805'53'37	2'33'24	45		
92	5,19058'93964'8885	28002'2877'85	1805'51'04	2'33'24	45		
93	5,19059'21967'1763	28002'1072'34	1805'48'71	2'33'24	45		
94	5,19059'49969'2835	28001'9266'85	1805'46'38	2'33'24	45		
95	5,19059'77971'2102	28001'7461'39	1805'44'05	2'33'24	45		
96	5,19060'05972'9563	28001'5655'95	1805'41'72	2'33'24	45		
97	5,19060'33974'5219	28001'3850'53	1805'39'39	2'33'24	45		
98	5,19060'61975'9070	28001'2045'14	1805'37'06	2'33'24	45		
99	5,19060'89977'1115	28001'0239'77	1805'34'73	2'33'24	45		
155100	5,19061'17978'1355	28000'8434'42	1805'32'40	2'33'24	45		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
155100	5,19061 17978 1355	28000 8434 42	1805 32 40	2 33 24	45		
1	5,19061 45978 9789	28000 6629 10	1805 30 07	2 33 24	45		
2	5,19061 73979 6418	28000 4823 80	1805 27 74	2 33 24	45		
3	5,19062 01980 1242	28000 3018 52	1805 25 41	2 33 24	45		
4	5,19062 29980 4261	28000 1213 27	1805 23 08	2 33 24	45		
5	5,19062 57980 5474	27999 9408 04	1805 20 75	2 33 24	45		
6	5,19062 85980 4882	27999 7602 83	1805 18 42	2 33 24	45		
7	5,19063 13980 2485	27999 5797 65	1805 16 09	2 33 24	45		
8	5,19063 41979 8283	27999 3992 49	1805 13 76	2 33 24	45		
9	5,19063 69979 2275	27999 2187 35	1805 11 43	2 33 24	45		
155110	5,19063 97978 4462	27999 0382 24	1805 09 10	2 33 24	45		
11	5,19064 25977 4844	27998 8577 15	1805 06 77	2 33 24	45		
12	5,19064 53976 3421	27998 6772 08	1805 04 44	2 33 24	45		
13	5,19064 81975 0193	27998 4967 04	1805 02 11	2 33 24	45		
14	5,19065 09973 5160	27998 3162 02	1804 99 78	2 33 24	45		
15	5,19065 37971 8322	27998 1357 02	1804 97 45	2 33 24	45		
16	5,19065 65969 9679	27997 9552 05	1804 95 12	2 33 24	45		
17	5,19065 93967 9231	27997 7747 10	1804 92 79	2 33 24	45		
18	5,19066 21965 6978	27997 5942 17	1804 90 46	2 33 24	45		
19	5,19066 49963 2920	27997 4137 27	1804 88 13	2 33 24	45		
155120	5,19066 77960 7057	27997 2332 39	1804 85 80	2 33 24	45		
21	5,19067 05957 9389	27997 0527 53	1804 83 47	2 33 24	45		
22	5,19067 33954 9917	27996 8722 70	1804 81 14	2 33 24	45		
23	5,19067 61951 8640	27996 6917 89	1804 78 81	2 33 24	45		
24	5,19067 89948 5558	27996 5113 10	1804 76 48	2 33 24	45		
25	5,19068 17945 0671	27996 3308 34	1804 74 15	2 33 24	45		
26	5,19068 45941 3979	27996 1503 60	1804 71 82	2 33 24	45		
27	5,19068 73937 5483	27995 9698 88	1804 69 49	2 33 24	45		
28	5,19069 01933 5182	27995 7894 19	1804 67 16	2 33 24	45		
29	5,19069 29929 3076	27995 6089 52	1804 64 83	2 33 24	45		
155130	5,19069 57924 9166	27995 4284 87	1804 62 50	2 33 24	45		
31	5,19069 85920 3451	27995 2480 24	1804 60 17	2 33 24	45		
32	5,19070 13915 5931	27995 0675 64	1804 57 84	2 33 24	45		
33	5,19070 41910 6607	27994 8871 06	1804 55 51	2 33 24	45		
34	5,19070 69905 5478	27994 7066 50	1804 53 18	2 33 24	45		
35	5,19070 97900 2545	27994 5261 97	1804 50 85	2 33 24	45		
36	5,19071 25894 7807	27994 3457 46	1804 48 52	2 33 24	45		
37	5,19071 53889 1264	27994 1652 97	1804 46 19	2 33 24	45		
38	5,19071 81883 2917	27993 9848 51	1804 43 86	2 33 24	45		
39	5,19072 09877 2766	27993 8044 07	1804 41 53	2 33 24	45		
155140	5,19072 37871 0810	27993 6239 65	1804 39 20	2 33 24	45		
41	5,19072 65864 7050	27993 4435 26	1804 36 87	2 33 24	45		
42	5,19072 93858 1485	27993 2630 89	1804 34 54	2 33 24	45		
43	5,19073 21851 4116	27993 0826 54	1804 32 21	2 33 24	45		
44	5,19073 49844 4943	27992 9022 22	1804 29 88	2 33 24	45		
45	5,19073 77837 3965	27992 7217 92	1804 27 55	2 33 24	45		
46	5,19074 05830 1183	27992 5413 64	1804 25 22	2 33 24	45		
47	5,19074 33822 6597	27992 3609 39	1804 22 89	2 33 24	45		
48	5,19074 61815 0206	27992 1805 16	1804 20 56	2 33 24	45		
49	5,19074 89807 2011	27992 0000 95	1804 18 23	2 33 24	45		
155150	5,19075 17799 2012	27991 8196 77	1804 15 90	2 33 24	45		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
155150	5,19075'17799'2012	27991'8196'77	1804'15'90	2'33'24	45		
51	5,19075'45791'0209	27991'6392'61	1804'13'57	2'33'24	45		
52	5,19075'73782'6602	27991'4588'47	1804'11'24	2'33'24	45		
53	5,19076'01774'1190	27991'2784'36	1804'08'91	2'33'24	45		
54	5,19076'29765'3974	27991'0980'27	1804'06'58	2'33'24	45		
55	5,19076'57756'4954	27990'9176'20	1804'04'25	2'33'24	45		
56	5,19076'85747'4130	27990'7372'16	1804'01'92	2'33'24	45		
57	5,19077'13738'1502	27990'5568'14	1803'99'59	2'33'24	45		
58	5,19077'41728'7070	27990'3764'14	1803'97'26	2'33'24	45		
59	5,19077'69719'0834	27990'1960'17	1803'94'93	2'33'24	45		
155160	5,19077'97709'2794	27990'0156'22	1803'92'60	2'33'24	45		
61	5,19078'25699'2950	27989'8352'29	1803'90'27	2'33'24	45		
62	5,19078'53689'1302	27989'6548'39	1803'87'94	2'33'24	45		
63	5,19078'81678'7850	27989'4744'51	1803'85'61	2'33'24	45		
64	5,19079'09668'2595	27989'2940'65	1803'83'28	2'33'24	45		
65	5,19079'37657'5536	27989'1136'82	1803'80'95	2'33'24	45		
66	5,19079'65646'6673	27988'9333'01	1803'78'62	2'33'24	45		
67	5,19079'93635'6006	27988'7529'22	1803'76'29	2'33'24	45		
68	5,19080'21624'3535	27988'5725'46	1803'73'96	2'33'24	45		
69	5,19080'49612'9260	27988'3921'72	1803'71'63	2'33'24	45		
155170	5,19080'77601'3182	27988'2118'00	1803'69'30	2'33'24	45		
71	5,19081'05589'5300	27988'0314'31	1803'66'97	2'33'24	45		
72	5,19081'33577'5614	27987'8510'64	1803'64'64	2'33'24	45		
73	5,19081'61565'4125	27987'6706'99	1803'62'31	2'33'24	45		
74	5,19081'89553'0832	27987'4903'37	1803'59'98	2'33'24	45		
75	5,19082'17540'5735	27987'3099'77	1803'57'65	2'33'24	45		
76	5,19082'45527'8835	27987'1296'19	1803'55'32	2'33'24	45		
77	5,19082'73515'0131	27986'9492'64	1803'52'99	2'33'24	45		
78	5,19083'01501'9624	27986'7689'11	1803'50'66	2'33'24	45		
79	5,19083'29488'7313	27986'5885'60	1803'48'33	2'33'24	45		
155180	5,19083'57475'3199	27986'4082'12	1803'46'00	2'33'24	45		
81	5,19083'85461'7281	27986'2278'66	1803'43'67	2'33'24	45		
82	5,19084'13447'9560	27986'0475'22	1803'41'34	2'33'24	45		
83	5,19084'41434'0035	27985'8671'81	1803'39'01	2'33'24	45		
84	5,19084'69419'8707	27985'6868'42	1803'36'68	2'33'24	45		
85	5,19084'97405'5575	27985'5065'05	1803'34'35	2'33'24	45		
86	5,19085'25391'0640	27985'3261'71	1803'32'02	2'33'24	45		
87	5,19085'53376'3902	27985'1458'39	1803'29'69	2'33'24	45		
88	5,19085'81361'5360	27984'9655'09	1803'27'36	2'33'24	45		
89	5,19086'09346'5015	27984'7851'82	1803'25'03	2'33'24	45		
155190	5,19086'37331'2867	27984'6048'57	1803'22'70	2'33'24	45		
91	5,19086'65315'8916	27984'4245'34	1803'20'37	2'33'24	45		
92	5,19086'93300'3161	27984'2442'14	1803'18'04	2'33'24	45		
93	5,19087'21284'5603	27984'0638'96	1803'15'71	2'33'24	45		
94	5,19087'49268'6242	27983'8835'80	1803'13'38	2'33'24	45		
95	5,19087'77252'5078	27983'7032'67	1803'11'05	2'33'24	45		
96	5,19088'05236'2111	27983'5229'56	1803'08'72	2'33'24	45		
97	5,19088'33219'7341	27983'3426'47	1803'06'39	2'33'24	45		
98	5,19088'61203'0767	27983'1623'41	1803'04'06	2'33'24	45		
99	5,19088'89186'2390	27982'9820'37	1803'01'73	2'33'24	45		
155200	5,19089'17169'2210	27982'8017'35	1802'99'40	2'33'24	45		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
155200	5,19089,17169,2217	27982,8017,25	1802,99,81	2,32,34	45		
1	5,19089,45152,0234	27982,6214,25	1802,97,49	2,32,34	45		
2	5,19089,73134,6448	27982,4411,28	1802,95,17	2,32,34	45		
3	5,19090,01117,0859	27982,2608,33	1802,92,85	2,32,34	45		
4	5,19090,29099,3467	27982,0805,40	1802,90,53	2,32,34	45		
5	5,19090,57081,4272	27981,9002,49	1802,88,21	2,32,34	45		
6	5,19090,85063,3274	27981,7199,61	1802,85,89	2,32,34	45		
7	5,19091,13045,0474	27981,5396,75	1802,83,57	2,32,34	45		
8	5,19091,41026,5871	27981,3593,91	1802,81,25	2,32,34	45		
9	5,19091,69007,9465	27981,1791,10	1802,78,93	2,32,34	45		
155210	5,19091,96989,1256	27980,9988,31	1802,76,61	2,32,34	45		
11	5,19092,24970,1244	27980,8185,54	1802,74,29	2,32,34	45		
12	5,19092,52950,9430	27980,6382,80	1802,71,97	2,32,34	45		
13	5,19092,80931,5813	27980,4580,08	1802,69,65	2,32,34	45		
14	5,19093,08912,0393	27980,2777,38	1802,67,33	2,32,34	45		
15	5,19093,36892,3170	27980,0974,71	1802,65,01	2,32,34	45		
16	5,19093,64872,4145	27979,9172,06	1802,62,69	2,32,34	45		
17	5,19093,92852,3317	27979,7369,43	1802,60,37	2,32,34	45		
18	5,19094,20832,0686	27979,5566,83	1802,58,05	2,32,34	45		
19	5,19094,48811,6253	27979,3764,25	1802,55,73	2,32,34	45		
155220	5,19094,76791,0017	27979,1961,69	1802,53,41	2,32,34	45		
21	5,19095,04770,1979	27979,0159,16	1802,51,09	2,32,34	45		
22	5,19095,32749,2138	27978,8356,65	1802,48,77	2,32,34	45		
23	5,19095,60728,0495	27978,6554,16	1802,46,45	2,32,34	45		
24	5,19095,88706,7049	27978,4751,70	1802,44,13	2,32,34	45		
25	5,19096,16685,1801	27978,2949,26	1802,41,81	2,32,34	45		
26	5,19096,44663,4750	27978,1146,84	1802,39,49	2,32,34	45		
27	5,19096,72641,5897	27977,9344,45	1802,37,17	2,32,34	45		
28	5,19097,00619,5241	27977,7542,08	1802,34,85	2,32,34	45		
29	5,19097,28597,2783	27977,5739,73	1802,32,53	2,32,34	45		
155230	5,19097,56574,8523	27977,3937,40	1802,30,21	2,32,34	45		
31	5,19097,84552,2460	27977,2135,10	1802,27,89	2,32,34	45		
32	5,19098,12529,4595	27977,0332,82	1802,25,57	2,32,34	45		
33	5,19098,40506,4928	27976,8530,56	1802,23,25	2,32,34	45		
34	5,19098,68483,3459	27976,6728,33	1802,20,93	2,32,34	45		
35	5,19098,96460,0187	27976,4926,12	1802,18,61	2,32,34	45		
36	5,19099,24436,5113	27976,3123,93	1802,16,29	2,32,34	45		
37	5,19099,52412,8237	27976,1321,77	1802,13,97	2,32,34	45		
38	5,19099,80388,9559	27975,9519,63	1802,11,65	2,32,34	45		
39	5,19100,08364,9079	27975,7717,51	1802,09,33	2,32,34	45		
155240	5,19100,36340,6797	27975,5915,42	1802,07,01	2,32,34	45		
41	5,19100,64316,2712	27975,4113,35	1802,04,69	2,32,34	45		
42	5,19100,92291,6825	27975,2311,30	1802,02,37	2,32,34	45		
43	5,19101,20266,9136	27975,0509,28	1802,00,05	2,32,34	45		
44	5,19101,48241,9645	27974,8707,28	1801,97,73	2,32,34	45		
45	5,19101,76216,8352	27974,6905,30	1801,95,41	2,32,34	45		
46	5,19102,04191,5257	27974,5103,35	1801,93,09	2,32,34	45		
47	5,19102,32166,0360	27974,3301,42	1801,90,77	2,32,34	45		
48	5,19102,60140,3661	27974,1499,51	1801,88,45	2,32,34	45		
49	5,19102,88114,5161	27973,9697,63	1801,86,13	2,32,34	45		
155250	5,19103,16088,4859	27973,7895,77	1801,83,81	2,32,34	45		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
155250	5,19103,16088,4859	27973,7895,77	1801,83,81	2,32,34	45		
51	5,19103,44062,2755	27973,6093,93	1801,81,49	2,32,34	45		
52	5,19103,72035,8849	27973,4292,12	1801,79,17	2,32,34	45		
53	5,19104,00009,3141	27973,2490,33	1801,76,85	2,32,34	45		
54	5,19104,27982,5631	27973,0688,56	1801,74,53	2,32,34	45		
55	5,19104,55955,6320	27972,8886,81	1801,72,21	2,32,34	45		
56	5,19104,83928,5207	27972,7085,09	1801,69,89	2,32,34	45		
57	5,19105,11901,2292	27972,5283,39	1801,67,57	2,32,34	45		
58	5,19105,39873,7575	27972,3481,71	1801,65,25	2,32,34	45		
59	5,19105,67846,1057	27972,1680,06	1801,62,93	2,32,34	45		
155260	5,19105,95818,2737	27971,9878,43	1801,60,61	2,32,34	45		
61	5,19106,23790,2615	27971,8076,82	1801,58,29	2,32,34	45		
62	5,19106,51762,0692	27971,6275,24	1801,55,97	2,32,34	45		
63	5,19106,79733,6967	27971,4473,68	1801,53,65	2,32,34	45		
64	5,19107,07705,1441	27971,2672,14	1801,51,33	2,32,34	45		
65	5,19107,35676,4113	27971,0870,63	1801,49,01	2,32,34	45		
66	5,19107,63647,4984	27970,9069,14	1801,46,69	2,32,34	45		
67	5,19107,91618,4053	27970,7267,67	1801,44,37	2,32,34	45		
68	5,19108,19589,1321	27970,5466,23	1801,42,05	2,32,34	45		
69	5,19108,47559,6787	27970,3664,81	1801,39,73	2,32,34	45		
155270	5,19108,75530,0452	27970,1863,41	1801,37,41	2,32,34	45		
71	5,19109,03500,2315	27970,0062,04	1801,35,09	2,32,34	45		
72	5,19109,31470,2377	27969,8260,69	1801,32,77	2,32,34	45		
73	5,19109,59440,0638	27969,6459,36	1801,30,45	2,32,34	45		
74	5,19109,87409,7097	27969,4658,06	1801,28,13	2,32,34	45		
75	5,19110,15379,1755	27969,2856,78	1801,25,81	2,32,34	45		
76	5,19110,43348,4612	27969,1055,52	1801,23,49	2,32,34	45		
77	5,19110,71317,5668	27968,9254,29	1801,21,17	2,32,34	45		
78	5,19110,99286,4922	27968,7453,08	1801,18,85	2,32,34	45		
79	5,19111,27255,2375	27968,5651,89	1801,16,53	2,32,34	45		
155280	5,19111,55223,8027	27968,3850,72	1801,14,21	2,32,34	45		
81	5,19111,83192,1878	27968,2049,58	1801,11,89	2,32,34	45		
82	5,19112,11160,3928	27968,0248,46	1801,09,57	2,32,34	45		
83	5,19112,39128,4176	27967,8447,36	1801,07,25	2,32,34	45		
84	5,19112,67096,2623	27967,6646,29	1801,04,93	2,32,34	45		
85	5,19112,95063,9269	27967,4845,24	1801,02,61	2,32,34	45		
86	5,19113,23031,4114	27967,3044,21	1801,00,29	2,32,34	45		
87	5,19113,50998,7158	27967,1243,21	1800,97,97	2,32,34	45		
88	5,19113,78965,8401	27966,9442,23	1800,95,65	2,32,34	45		
89	5,19114,06932,7843	27966,7641,27	1800,93,33	2,32,34	45		
155290	5,19114,34899,5484	27966,5840,34	1800,91,01	2,32,34	45		
91	5,19114,62866,1324	27966,4039,43	1800,88,69	2,32,34	45		
92	5,19114,90832,5363	27966,2238,54	1800,86,37	2,32,34	45		
93	5,19115,18798,7602	27966,0437,68	1800,84,05	2,32,34	45		
94	5,19115,46764,8040	27965,8636,84	1800,81,73	2,32,34	45		
95	5,19115,74730,6677	27965,6836,02	1800,79,41	2,32,34	45		
96	5,19116,02696,3513	27965,5035,23	1800,77,09	2,32,34	45		
97	5,19116,30661,8548	27965,3234,46	1800,74,77	2,32,34	45		
98	5,19116,58627,1782	27965,1433,71	1800,72,45	2,32,34	45		
99	5,19116,86592,3216	27964,9632,99	1800,70,13	2,32,34	45		
155300	5,19117,14557,2849	27964,7832,29	1800,67,81	2,32,34	45		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
155300	5,19117,14557,2849	27964,7832,29	1800,67,81	2,32,34	45		
1	5,19117,42522,0681	27964,6031,61	1800,65,49	2,32,34	45		
2	5,19117,70486,6713	27964,4230,96	1800,63,17	2,32,34	45		
3	5,19117,98451,0944	27964,2430,33	1800,60,85	2,32,34	45		
4	5,19118,26415,3374	27964,0629,72	1800,58,53	2,32,34	45		
5	5,19118,54379,4004	27963,8829,13	1800,56,21	2,32,34	45		
6	5,19118,82343,2833	27963,7028,57	1800,53,89	2,32,34	45		
7	5,19119,10306,9862	27963,5228,03	1800,51,57	2,32,34	45		
8	5,19119,38270,5090	27963,3427,51	1800,49,25	2,32,34	45		
9	5,19119,66233,8518	27963,1627,02	1800,46,93	2,32,34	45		
155310	5,19119,94197,0145	27962,9826,55	1800,44,61	2,32,34	45		
11	5,19120,22159,9972	27962,8026,10	1800,42,29	2,32,34	45		
12	5,19120,50122,7998	27962,6225,68	1800,39,97	2,32,34	45		
13	5,19120,78085,4224	27962,4425,28	1800,37,65	2,32,34	45		
14	5,19121,06047,8649	27962,2624,90	1800,35,33	2,32,34	45		
15	5,19121,34010,1274	27962,0824,55	1800,33,01	2,32,34	45		
16	5,19121,61972,2099	27961,9024,22	1800,30,69	2,32,34	45		
17	5,19121,89934,1123	27961,7223,91	1800,28,37	2,32,34	45		
18	5,19122,17895,8347	27961,5423,63	1800,26,05	2,32,34	45		
19	5,19122,45857,3771	27961,3623,37	1800,23,73	2,32,34	45		
155320	5,19122,73818,7394	27961,1823,13	1800,21,41	2,32,34	45		
21	5,19123,01779,9217	27961,0022,92	1800,19,09	2,32,34	45		
22	5,19123,29740,9240	27960,8222,73	1800,16,77	2,32,34	45		
23	5,19123,57701,7463	27960,6422,56	1800,14,45	2,32,34	45		
24	5,19123,85662,3886	27960,4622,42	1800,12,13	2,32,34	45		
25	5,19124,13622,8508	27960,2822,30	1800,09,81	2,32,34	45		
26	5,19124,41583,1330	27960,1022,20	1800,07,49	2,32,34	45		
27	5,19124,69543,2352	27959,9222,13	1800,05,17	2,32,34	45		
28	5,19124,97503,1574	27959,7422,08	1800,02,85	2,32,34	45		
29	5,19125,25462,8996	27959,5622,05	1800,00,53	2,32,34	45		
155330	5,19125,53422,4618	27959,3822,04	1799,98,21	2,32,34	45		
31	5,19125,81381,8440	27959,2022,06	1799,95,89	2,32,34	45		
32	5,19126,09341,0462	27959,0222,10	1799,93,57	2,32,34	45		
33	5,19126,37300,0684	27958,8422,16	1799,91,25	2,32,34	45		
34	5,19126,65258,9106	27958,6622,25	1799,88,93	2,32,34	45		
35	5,19126,93217,5728	27958,4822,36	1799,86,61	2,32,34	45		
36	5,19127,21176,0550	27958,3022,49	1799,84,29	2,32,34	45		
37	5,19127,49134,3572	27958,1222,65	1799,81,97	2,32,34	45		
38	5,19127,77092,4795	27957,9422,83	1799,79,65	2,32,34	45		
39	5,19128,05050,4218	27957,7623,03	1799,77,33	2,32,34	45		
155340	5,19128,33008,1841	27957,5823,26	1799,75,01	2,32,34	45		
41	5,19128,60965,7664	27957,4023,51	1799,72,69	2,32,34	45		
42	5,19128,88923,1688	27957,2223,78	1799,70,37	2,32,34	45		
43	5,19129,16880,3912	27957,0424,08	1799,68,05	2,32,34	45		
44	5,19129,44837,4336	27956,8624,40	1799,65,73	2,32,34	45		
45	5,19129,72794,2960	27956,6824,74	1799,63,41	2,32,34	45		
46	5,19130,00750,9785	27956,5025,11	1799,61,09	2,32,34	45		
47	5,19130,28707,4810	27956,3225,50	1799,58,77	2,32,34	45		
48	5,19130,56663,8036	27956,1425,91	1799,56,45	2,32,34	45		
49	5,19130,84619,9462	27955,9626,35	1799,54,13	2,32,34	45		
155350	5,19131,12575,9088	27955,7826,81	1799,51,81	2,32,34	45		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
155350	5,19131 12575 9088	27955 7826 81	1799 51 81	2 32 34	45		
51	5,19131 40531 6915	27955 6027 29	1799 49 49	2 32 34	45		
52	5,19131 68487 2942	27955 4227 80	1799 47 17	2 32 34	45		
53	5,19131 96442 7170	27955 2428 33	1799 44 85	2 32 34	45		
54	5,19132 24397 9598	27955 0628 88	1799 42 53	2 32 34	45		
55	5,19132 52353 0227	27954 8829 45	1799 40 21	2 32 34	45		
56	5,19132 80307 9056	27954 7030 05	1799 37 89	2 32 34	45		
57	5,19133 08262 6086	27954 5230 67	1799 35 57	2 32 34	45		
58	5,19133 36217 1317	27954 3431 31	1799 33 25	2 32 34	45		
59	5,19133 64171 4748	27954 1631 98	1799 30 93	2 32 34	45		
155360	5,19133 92125 6380	27953 9832 67	1799 28 61	2 32 34	45		
61	5,19134 20079 6213	27953 8033 38	1799 26 29	2 32 34	45		
62	5,19134 48033 4246	27953 6234 12	1799 23 97	2 32 34	45		
63	5,19134 75987 0480	27953 4434 88	1799 21 65	2 32 34	45		
64	5,19135 03940 4915	27953 2635 66	1799 19 33	2 32 34	45		
65	5,19135 31893 7551	27953 0836 47	1799 17 01	2 32 34	45		
66	5,19135 59846 8387	27952 9037 30	1799 14 69	2 32 34	45		
67	5,19135 87799 7424	27952 7238 15	1799 12 37	2 32 34	45		
68	5,19136 15752 4662	27952 5439 03	1799 10 05	2 32 34	45		
69	5,19136 43705 0101	27952 3639 93	1799 07 73	2 32 34	45		
155370	5,19136 71657 3741	27952 1840 85	1799 05 41	2 32 34	45		
71	5,19136 99609 5582	27952 0041 80	1799 03 09	2 32 34	45		
72	5,19137 27561 5624	27951 8242 77	1799 00 77	2 32 34	45		
73	5,19137 55513 3867	27951 6443 76	1798 98 45	2 32 34	45		
74	5,19137 83465 0311	27951 4644 78	1798 96 13	2 32 34	45		
75	5,19138 11416 4956	27951 2845 82	1798 93 81	2 32 34	45		
76	5,19138 39367 7802	27951 1046 88	1798 91 49	2 32 34	45		
77	5,19138 67318 8849	27950 9247 97	1798 89 17	2 32 34	45		
78	5,19138 95269 8097	27950 7449 08	1798 86 85	2 32 34	45		
79	5,19139 23220 5546	27950 5650 21	1798 84 53	2 32 34	45		
155380	5,19139 51171 1196	27950 3851 36	1798 82 21	2 32 34	45		
81	5,19139 79121 5047	27950 2052 54	1798 79 89	2 32 34	45		
82	5,19140 07071 7100	27950 0253 74	1798 77 57	2 32 34	45		
83	5,19140 35021 7354	27949 8454 96	1798 75 25	2 32 34	45		
84	5,19140 62971 5809	27949 6656 21	1798 72 93	2 32 34	45		
85	5,19140 90921 2465	27949 4857 48	1798 70 61	2 32 34	45		
86	5,19141 18870 7322	27949 3058 77	1798 68 29	2 32 34	45		
87	5,19141 46820 0381	27949 1260 09	1798 65 97	2 32 34	45		
88	5,19141 74769 1641	27948 9461 43	1798 63 65	2 32 34	45		
89	5,19142 02718 1102	27948 7662 79	1798 61 33	2 32 34	45		
155390	5,19142 30666 8765	27948 5864 18	1798 59 01	2 32 34	45		
91	5,19142 58615 4629	27948 4065 59	1798 56 69	2 32 34	45		
92	5,19142 86563 8695	27948 2267 02	1798 54 37	2 32 34	45		
93	5,19143 14512 0962	27948 0468 48	1798 52 05	2 32 34	45		
94	5,19143 42460 1430	27947 8669 96	1798 49 73	2 32 34	45		
95	5,19143 70408 0100	27947 6871 46	1798 47 41	2 32 34	45		
96	5,19143 98355 6971	27947 5072 99	1798 45 09	2 32 34	45		
97	5,19144 26303 2044	27947 3274 54	1798 42 77	2 32 34	45		
98	5,19144 54250 5319	27947 1476 11	1798 40 45	2 32 34	45		
99	5,19144 82197 6795	27946 9677 71	1798 38 13	2 32 34	45		
155400	5,19145 10144 6473	27946 7879 33	1798 35 81	2 32 34	45		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
155400	5,19145,10144,6490	27946,7879,39	1798,36,02	2,31,45	45		
1	5,19145,38091,4369	27946,6081,03	1798,33,71	2,31,45	45		
2	5,19145,66038,0450	27946,4282,69	1798,31,40	2,31,45	45		
3	5,19145,93984,4733	27946,2484,38	1798,29,09	2,31,45	45		
4	5,19146,21930,7217	27946,0686,09	1798,26,78	2,31,45	45		
5	5,19146,49876,7903	27945,8887,82	1798,24,47	2,31,45	45		
6	5,19146,77822,6791	27945,7089,58	1798,22,16	2,31,45	45		
7	5,19147,05768,3881	27945,5291,36	1798,19,85	2,31,45	45		
8	5,19147,33713,9172	27945,3493,16	1798,17,54	2,31,45	45		
9	5,19147,61659,2665	27945,1694,98	1798,15,23	2,31,45	45		
155410	5,19147,89604,4360	27944,9896,83	1798,12,92	2,31,45	45		
11	5,19148,17549,4257	27944,8098,70	1798,10,61	2,31,45	45		
12	5,19148,45494,2356	27944,6300,59	1798,08,30	2,31,45	45		
13	5,19148,73438,8657	27944,4502,51	1798,05,99	2,31,45	45		
14	5,19149,01383,3160	27944,2704,45	1798,03,68	2,31,45	45		
15	5,19149,29327,5864	27944,0906,41	1798,01,37	2,31,45	45		
16	5,19149,57271,6770	27943,9108,40	1797,99,06	2,31,45	45		
17	5,19149,85215,5878	27943,7310,41	1797,96,75	2,31,45	45		
18	5,19150,13159,3188	27943,5512,44	1797,94,44	2,31,45	45		
19	5,19150,41102,8700	27943,3714,50	1797,92,13	2,31,45	45		
155420	5,19150,69046,2415	27943,1916,58	1797,89,82	2,31,45	45		
21	5,19150,96989,4332	27943,0118,68	1797,87,51	2,31,45	45		
22	5,19151,24932,4451	27942,8320,80	1797,85,20	2,31,45	45		
23	5,19151,52875,2772	27942,6522,95	1797,82,89	2,31,45	45		
24	5,19151,80817,9295	27942,4725,12	1797,80,58	2,31,45	45		
25	5,19152,08760,4020	27942,2927,31	1797,78,27	2,31,45	45		
26	5,19152,36702,6947	27942,1129,53	1797,75,96	2,31,45	45		
27	5,19152,64644,8077	27941,9331,77	1797,73,65	2,31,45	45		
28	5,19152,92586,7409	27941,7534,03	1797,71,34	2,31,45	45		
29	5,19153,20528,4943	27941,5736,32	1797,69,03	2,31,45	45		
155430	5,19153,48470,0679	27941,3938,63	1797,66,72	2,31,45	45		
31	5,19153,76411,4618	27941,2140,96	1797,64,41	2,31,45	45		
32	5,19154,04352,6759	27941,0343,32	1797,62,10	2,31,45	45		
33	5,19154,32293,7102	27940,8545,70	1797,59,79	2,31,45	45		
34	5,19154,60234,5648	27940,6748,10	1797,57,48	2,31,45	45		
35	5,19154,88175,2396	27940,4950,53	1797,55,17	2,31,45	45		
36	5,19155,16115,7347	27940,3152,98	1797,52,86	2,31,45	45		
37	5,19155,44056,0500	27940,1355,45	1797,50,55	2,31,45	45		
38	5,19155,71996,1855	27939,9557,94	1797,48,24	2,31,45	45		
39	5,19155,99936,1413	27939,7760,46	1797,45,93	2,31,45	45		
155440	5,19156,27875,9173	27939,5963,00	1797,43,62	2,31,45	45		
41	5,19156,55815,5136	27939,4165,56	1797,41,31	2,31,45	45		
42	5,19156,83754,9302	27939,2368,15	1797,39,00	2,31,45	45		
43	5,19157,11694,1670	27939,0570,76	1797,36,69	2,31,45	45		
44	5,19157,39633,2241	27938,8773,39	1797,34,38	2,31,45	45		
45	5,19157,67572,1014	27938,6976,05	1797,32,07	2,31,45	45		
46	5,19157,95510,7990	27938,5178,73	1797,29,76	2,31,45	45		
47	5,19158,23449,3169	27938,3381,43	1797,27,45	2,31,45	45		
48	5,19158,51387,6550	27938,1584,16	1797,25,14	2,31,45	45		
49	5,19158,79325,8134	27937,9786,91	1797,22,83	2,31,45	45		
155450	5,19159,07263,7921	27937,7989,68	1797,20,52	2,31,45	45		

Tables du cadastre, volume 7b (D. Roegel, 2010)

N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
155450	5,19159,07263,7921	27937,7989,68	1797,20,52	2,31,45	45		
51	5,19159,35201,5911	27937,6192,47	1797,18,21	2,31,45	45		
52	5,19159,63139,2103	27937,4395,29	1797,15,90	2,31,45	45		
53	5,19159,91076,6498	27937,2598,13	1797,13,59	2,31,45	45		
54	5,19160,19013,9096	27937,0800,99	1797,11,28	2,31,45	45		
55	5,19160,46950,9897	27936,9003,88	1797,08,97	2,31,45	45		
56	5,19160,74887,8901	27936,7206,79	1797,06,66	2,31,45	45		
57	5,19161,02824,6108	27936,5409,72	1797,04,35	2,31,45	45		
58	5,19161,30761,1518	27936,3612,68	1797,02,04	2,31,45	45		
59	5,19161,58697,5131	27936,1815,66	1796,99,73	2,31,45	45		
155460	5,19161,86633,6947	27936,0018,66	1796,97,42	2,31,45	45		
61	5,19162,14569,6966	27935,8221,69	1796,95,11	2,31,45	45		
62	5,19162,42505,5188	27935,6424,74	1796,92,80	2,31,45	45		
63	5,19162,70441,1613	27935,4627,81	1796,90,49	2,31,45	45		
64	5,19162,98376,6241	27935,2830,91	1796,88,18	2,31,45	45		
65	5,19163,26311,9072	27935,1034,03	1796,85,87	2,31,45	45		
66	5,19163,54247,0106	27934,9237,17	1796,83,56	2,31,45	45		
67	5,19163,82181,9343	27934,7440,33	1796,81,25	2,31,45	45		
68	5,19164,10116,6783	27934,5643,52	1796,78,94	2,31,45	45		
69	5,19164,38051,2427	27934,3846,73	1796,76,63	2,31,45	45		
155470	5,19164,65985,6274	27934,2049,96	1796,74,32	2,31,45	45		
71	5,19164,93919,8324	27934,0253,22	1796,72,01	2,31,45	45		
72	5,19165,21853,8577	27933,8456,50	1796,69,70	2,31,45	45		
73	5,19165,49787,7034	27933,6659,80	1796,67,39	2,31,45	45		
74	5,19165,77721,3694	27933,4863,13	1796,65,08	2,31,45	45		
75	5,19166,05654,8557	27933,3066,48	1796,62,77	2,31,45	45		
76	5,19166,33588,1623	27933,1269,85	1796,60,46	2,31,45	45		
77	5,19166,61521,2893	27932,9473,25	1796,58,15	2,31,45	45		
78	5,19166,89454,2366	27932,7676,67	1796,55,84	2,31,45	45		
79	5,19167,17387,0043	27932,5880,11	1796,53,53	2,31,45	45		
155480	5,19167,45319,5923	27932,4083,57	1796,51,22	2,31,45	45		
81	5,19167,73252,0007	27932,2287,06	1796,48,91	2,31,45	45		
82	5,19168,01184,2294	27932,0490,57	1796,46,60	2,31,45	45		
83	5,19168,29116,2785	27931,8694,10	1796,44,29	2,31,45	45		
84	5,19168,57048,1479	27931,6897,66	1796,41,98	2,31,45	45		
85	5,19168,84979,8377	27931,5101,24	1796,39,67	2,31,45	45		
86	5,19169,12911,3478	27931,3304,84	1796,37,36	2,31,45	45		
87	5,19169,40842,6783	27931,1508,47	1796,35,05	2,31,45	45		
88	5,19169,68773,8291	27930,9712,12	1796,32,74	2,31,45	45		
89	5,19169,96704,8003	27930,7915,79	1796,30,43	2,31,45	45		
155490	5,19170,24635,5919	27930,6119,49	1796,28,12	2,31,45	45		
91	5,19170,52566,2038	27930,4323,21	1796,25,81	2,31,45	45		
92	5,19170,80496,6361	27930,2526,95	1796,23,50	2,31,45	45		
93	5,19171,08426,8888	27930,0730,71	1796,21,19	2,31,45	45		
94	5,19171,36356,9619	27929,8934,50	1796,18,88	2,31,45	45		
95	5,19171,64286,8554	27929,7138,31	1796,16,57	2,31,45	45		
96	5,19171,92216,5692	27929,5342,14	1796,14,26	2,31,45	45		
97	5,19172,20146,1034	27929,3546,00	1796,11,95	2,31,45	45		
98	5,19172,48075,4580	27929,1749,88	1796,09,64	2,31,45	45		
99	5,19172,76004,6330	27928,9953,78	1796,07,33	2,31,45	45		
155500	5,19173,03933,6284	27928,8157,71	1796,05,02	2,31,45	45		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
155500	5,19173,03933,6284	27928,8157,71	1796,05,02	2,31,45	45		
1	5,19173,31862,4442	27928,6361,66	1796,02,71	2,31,45	45		
2	5,19173,59791,0804	27928,4565,63	1796,00,40	2,31,45	45		
3	5,19173,87719,5370	27928,2769,63	1795,98,09	2,31,45	45		
4	5,19174,15647,8140	27928,0973,65	1795,95,78	2,31,45	45		
5	5,19174,43575,9114	27927,9177,69	1795,93,47	2,31,45	45		
6	5,19174,71503,8292	27927,7381,76	1795,91,16	2,31,45	45		
7	5,19174,99431,5674	27927,5585,85	1795,88,85	2,31,45	45		
8	5,19175,27359,1260	27927,3789,96	1795,86,54	2,31,45	45		
9	5,19175,55286,5050	27927,1994,09	1795,84,23	2,31,45	45		
155510	5,19175,83213,7044	27927,0198,25	1795,81,92	2,31,45	45		
11	5,19176,11140,7242	27926,8402,43	1795,79,61	2,31,45	45		
12	5,19176,39067,5644	27926,6606,63	1795,77,30	2,31,45	45		
13	5,19176,66994,2251	27926,4810,86	1795,74,99	2,31,45	45		
14	5,19176,94920,7062	27926,3015,11	1795,72,68	2,31,45	45		
15	5,19177,22847,0077	27926,1219,38	1795,70,37	2,31,45	45		
16	5,19177,50773,1296	27925,9423,68	1795,68,06	2,31,45	45		
17	5,19177,78699,0720	27925,7628,00	1795,65,75	2,31,45	45		
18	5,19178,06624,8348	27925,5832,34	1795,63,44	2,31,45	45		
19	5,19178,34550,4180	27925,4036,71	1795,61,13	2,31,45	45		
155520	5,19178,62475,8217	27925,2241,10	1795,58,82	2,31,45	45		
21	5,19178,90401,0458	27925,0445,51	1795,56,51	2,31,45	45		
22	5,19179,18326,0904	27924,8649,94	1795,54,20	2,31,45	45		
23	5,19179,46250,9554	27924,6854,40	1795,51,89	2,31,45	45		
24	5,19179,74175,6408	27924,5058,88	1795,49,58	2,31,45	45		
25	5,19180,02100,1467	27924,3263,38	1795,47,27	2,31,45	45		
26	5,19180,30024,4730	27924,1467,91	1795,44,96	2,31,45	45		
27	5,19180,57948,6198	27923,9672,46	1795,42,65	2,31,45	45		
28	5,19180,85872,5870	27923,7877,03	1795,40,34	2,31,45	45		
29	5,19181,13796,3747	27923,6081,63	1795,38,03	2,31,45	45		
155530	5,19181,41719,9829	27923,4286,25	1795,35,72	2,31,45	45		
31	5,19181,69643,4115	27923,2490,89	1795,33,41	2,31,45	45		
32	5,19181,97566,6606	27923,0695,56	1795,31,10	2,31,45	45		
33	5,19182,25489,7302	27922,8900,25	1795,28,79	2,31,45	45		
34	5,19182,53412,6202	27922,7104,96	1795,26,48	2,31,45	45		
35	5,19182,81335,3307	27922,5309,70	1795,24,17	2,31,45	45		
36	5,19183,09257,8617	27922,3514,46	1795,21,86	2,31,45	45		
37	5,19183,37180,2131	27922,1719,24	1795,19,55	2,31,45	45		
38	5,19183,65102,3850	27921,9924,04	1795,17,24	2,31,45	45		
39	5,19183,93024,3774	27921,8128,87	1795,14,93	2,31,45	45		
155540	5,19184,20946,1903	27921,6333,72	1795,12,62	2,31,45	45		
41	5,19184,48867,8237	27921,4538,59	1795,10,31	2,31,45	45		
42	5,19184,76789,2776	27921,2743,49	1795,08,00	2,31,45	45		
43	5,19185,04710,5519	27921,0948,41	1795,05,69	2,31,45	45		
44	5,19185,32631,6467	27920,9153,35	1795,03,38	2,31,45	45		
45	5,19185,60552,5620	27920,7358,32	1795,01,07	2,31,45	45		
46	5,19185,88473,2978	27920,5563,31	1794,98,76	2,31,45	45		
47	5,19186,16393,8541	27920,3768,32	1794,96,45	2,31,45	45		
48	5,19186,44314,2309	27920,1973,36	1794,94,14	2,31,45	45		
49	5,19186,72234,4282	27920,0178,42	1794,91,83	2,31,45	45		
155550	5,19187,00154,4460	27919,8383,50	1794,89,52	2,31,45	45		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
155550	5,19187,00154,4460	27919,8383,50	1794,89,52	2,31,45	45		
51	5,19187,28074,2844	27919,6588,60	1794,87,21	2,31,45	45		
52	5,19187,55993,9433	27919,4793,73	1794,84,90	2,31,45	45		
53	5,19187,83913,4227	27919,2998,88	1794,82,59	2,31,45	45		
54	5,19188,11832,7226	27919,1204,05	1794,80,28	2,31,45	45		
55	5,19188,39751,8430	27918,9409,25	1794,77,97	2,31,45	45		
56	5,19188,67670,7839	27918,7614,47	1794,75,66	2,31,45	45		
57	5,19188,95589,5453	27918,5819,71	1794,73,35	2,31,45	45		
58	5,19189,23508,1273	27918,4024,98	1794,71,04	2,31,45	45		
59	5,19189,51426,5298	27918,2230,27	1794,68,73	2,31,45	45		
155560	5,19189,79344,7528	27918,0435,58	1794,66,42	2,31,45	45		
61	5,19190,07262,7964	27917,8640,92	1794,64,11	2,31,45	45		
62	5,19190,35180,6605	27917,6846,28	1794,61,80	2,31,45	45		
63	5,19190,63098,3451	27917,5051,66	1794,59,49	2,31,45	45		
64	5,19190,91015,8503	27917,3257,07	1794,57,18	2,31,45	45		
65	5,19191,18933,1760	27917,1462,50	1794,54,87	2,31,45	45		
66	5,19191,46850,3223	27916,9667,95	1794,52,56	2,31,45	45		
67	5,19191,74767,2891	27916,7873,42	1794,50,25	2,31,45	45		
68	5,19192,02684,0764	27916,6078,92	1794,47,94	2,31,45	45		
69	5,19192,30600,6843	27916,4284,44	1794,45,63	2,31,45	45		
155570	5,19192,58517,1127	27916,2489,98	1794,43,32	2,31,45	45		
71	5,19192,86433,3617	27916,0695,55	1794,41,01	2,31,45	45		
72	5,19193,14349,4313	27915,8901,14	1794,38,70	2,31,45	45		
73	5,19193,42265,3214	27915,7106,75	1794,36,39	2,31,45	45		
74	5,19193,70181,0321	27915,5312,39	1794,34,08	2,31,45	45		
75	5,19193,98096,5633	27915,3518,05	1794,31,77	2,31,45	45		
76	5,19194,26011,9151	27915,1723,73	1794,29,46	2,31,45	45		
77	5,19194,53927,0875	27914,9929,44	1794,27,15	2,31,45	45		
78	5,19194,81842,0804	27914,8135,17	1794,24,84	2,31,45	45		
79	5,19195,09756,8939	27914,6340,92	1794,22,53	2,31,45	45		
155580	5,19195,37671,5280	27914,4546,69	1794,20,22	2,31,45	45		
81	5,19195,65585,9827	27914,2752,49	1794,17,91	2,31,45	45		
82	5,19195,93500,2579	27914,0958,31	1794,15,60	2,31,45	45		
83	5,19196,21414,3537	27913,9164,15	1794,13,29	2,31,45	45		
84	5,19196,49328,2701	27913,7370,02	1794,10,98	2,31,45	45		
85	5,19196,77242,0071	27913,5575,91	1794,08,67	2,31,45	45		
86	5,19197,05155,5647	27913,3781,82	1794,06,36	2,31,45	45		
87	5,19197,33068,9429	27913,1987,76	1794,04,05	2,31,45	45		
88	5,19197,60982,1417	27913,0193,72	1794,01,74	2,31,45	45		
89	5,19197,88895,1611	27912,8399,70	1793,99,43	2,31,45	45		
155590	5,19198,16808,0011	27912,6605,71	1793,97,12	2,31,45	45		
91	5,19198,44720,6617	27912,4811,74	1793,94,81	2,31,45	45		
92	5,19198,72633,1429	27912,3017,79	1793,92,50	2,31,45	45		
93	5,19199,00545,4447	27912,1223,86	1793,90,19	2,31,45	45		
94	5,19199,28457,5671	27911,9429,96	1793,87,88	2,31,45	45		
95	5,19199,56369,5101	27911,7636,08	1793,85,57	2,31,45	45		
96	5,19199,84281,2737	27911,5842,22	1793,83,26	2,31,45	45		
97	5,19200,12192,8579	27911,4048,39	1793,80,95	2,31,45	45		
98	5,19200,40104,2627	27911,2254,58	1793,78,64	2,31,45	45		
99	5,19200,68015,4882	27911,0460,79	1793,76,33	2,31,45	45		
155600	5,19200,95926,5343	27910,8667,03	1793,74,02	2,31,45	45		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
155600	5,19200,95926,5367	27910,8667,33	1793,74,02	2,30,55	44		
1	5,19201,23837,4034	27910,6873,59	1793,71,71	2,30,55	44		
2	5,19201,51748,0908	27910,5079,87	1793,69,40	2,30,55	44		
3	5,19201,79658,5988	27910,3286,18	1793,67,09	2,30,55	44		
4	5,19202,07568,9274	27910,1492,51	1793,64,78	2,30,55	44		
5	5,19202,35479,0767	27909,9698,86	1793,62,47	2,30,55	44		
6	5,19202,63389,0466	27909,7905,24	1793,60,16	2,30,55	44		
7	5,19202,91298,8371	27909,6111,64	1793,57,85	2,30,55	44		
8	5,19203,19208,4483	27909,4318,06	1793,55,54	2,30,55	44		
9	5,19203,47117,8801	27909,2524,50	1793,53,23	2,30,55	44		
155610	5,19203,75027,1326	27909,0730,97	1793,50,92	2,30,55	44		
11	5,19204,02936,2057	27908,8937,46	1793,48,61	2,30,55	44		
12	5,19204,30845,0994	27908,7143,97	1793,46,30	2,30,55	44		
13	5,19204,58753,8138	27908,5350,51	1793,43,99	2,30,55	44		
14	5,19204,86662,3489	27908,3557,07	1793,41,68	2,30,55	44		
15	5,19205,14570,7046	27908,1763,65	1793,39,37	2,30,55	44		
16	5,19205,42478,8810	27907,9970,26	1793,37,06	2,30,55	44		
17	5,19205,70386,8780	27907,8176,89	1793,34,75	2,30,55	44		
18	5,19205,98294,6957	27907,6383,54	1793,32,44	2,30,55	44		
19	5,19206,26202,3341	27907,4590,22	1793,30,13	2,30,55	44		
155620	5,19206,54109,7931	27907,2796,92	1793,27,82	2,30,55	44		
21	5,19206,82017,0728	27907,1003,64	1793,25,51	2,30,55	44		
22	5,19207,09924,1732	27906,9210,38	1793,23,20	2,30,55	44		
23	5,19207,37831,0942	27906,7417,15	1793,20,89	2,30,55	44		
24	5,19207,65737,8359	27906,5623,94	1793,18,58	2,30,55	44		
25	5,19207,93644,3983	27906,3830,75	1793,16,27	2,30,55	44		
26	5,19208,21550,7814	27906,2037,59	1793,13,96	2,30,55	44		
27	5,19208,49456,9852	27906,0244,45	1793,11,65	2,30,55	44		
28	5,19208,77363,0096	27905,8451,33	1793,09,34	2,30,55	44		
29	5,19209,05268,8547	27905,6658,24	1793,07,03	2,30,55	44		
155630	5,19209,33174,5205	27905,4865,17	1793,04,72	2,30,55	44		
31	5,19209,61080,0070	27905,3072,12	1793,02,41	2,30,55	44		
32	5,19209,88985,3142	27905,1279,10	1793,00,10	2,30,55	44		
33	5,19210,16890,4421	27904,9486,10	1792,97,79	2,30,55	44		
34	5,19210,44795,3907	27904,7693,12	1792,95,48	2,30,55	44		
35	5,19210,72700,1600	27904,5900,17	1792,93,17	2,30,55	44		
36	5,19211,00604,7500	27904,4107,24	1792,90,86	2,30,55	44		
37	5,19211,28509,1607	27904,2314,33	1792,88,55	2,30,55	44		
38	5,19211,56413,3921	27904,0521,44	1792,86,24	2,30,55	44		
39	5,19211,84317,4442	27903,8728,58	1792,83,93	2,30,55	44		
155640	5,19212,12221,3171	27903,6935,74	1792,81,62	2,30,55	44		
41	5,19212,40125,0107	27903,5142,92	1792,79,31	2,30,55	44		
42	5,19212,68028,5250	27903,3350,13	1792,77,00	2,30,55	44		
43	5,19212,95931,8600	27903,1557,36	1792,74,69	2,30,55	44		
44	5,19213,23835,0157	27902,9764,61	1792,72,38	2,30,55	44		
45	5,19213,51737,9922	27902,7971,89	1792,70,07	2,30,55	44		
46	5,19213,79640,7894	27902,6179,19	1792,67,76	2,30,55	44		
47	5,19214,07543,4073	27902,4386,51	1792,65,45	2,30,55	44		
48	5,19214,35445,8460	27902,2593,86	1792,63,14	2,30,55	44		
49	5,19214,63348,1054	27902,0801,23	1792,60,83	2,30,55	44		
155650	5,19214,91250,1855	27901,9008,62	1792,58,52	2,30,55	44		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
155650	5,19214,91250,1855	27901,9008,62	1792,58,52	2,30,55	44		
51	5,19215,19152,0864	27901,7216,03	1792,56,21	2,30,55	44		
52	5,19215,47053,8080	27901,5423,47	1792,53,90	2,30,55	44		
53	5,19215,74955,3503	27901,3630,93	1792,51,59	2,30,55	44		
54	5,19216,02856,7134	27901,1838,41	1792,49,28	2,30,55	44		
55	5,19216,30757,8972	27901,0045,92	1792,46,97	2,30,55	44		
56	5,19216,58658,9018	27900,8253,45	1792,44,66	2,30,55	44		
57	5,19216,86559,7271	27900,6461,00	1792,42,35	2,30,55	44		
58	5,19217,14460,3732	27900,4668,58	1792,40,04	2,30,55	44		
59	5,19217,42360,8401	27900,2876,18	1792,37,73	2,30,55	44		
155660	5,19217,70261,1277	27900,1083,80	1792,35,42	2,30,55	44		
61	5,19217,98161,2361	27899,9291,45	1792,33,11	2,30,55	44		
62	5,19218,26061,1652	27899,7499,12	1792,30,80	2,30,55	44		
63	5,19218,53960,9151	27899,5706,81	1792,28,49	2,30,55	44		
64	5,19218,81860,4858	27899,3914,53	1792,26,18	2,30,55	44		
65	5,19219,09759,8773	27899,2122,27	1792,23,87	2,30,55	44		
66	5,19219,37659,0895	27899,0330,03	1792,21,56	2,30,55	44		
67	5,19219,65558,1225	27898,8537,81	1792,19,25	2,30,55	44		
68	5,19219,93456,9763	27898,6745,62	1792,16,94	2,30,55	44		
69	5,19220,21355,6509	27898,4953,45	1792,14,63	2,30,55	44		
155670	5,19220,49254,1462	27898,3161,30	1792,12,32	2,30,55	44		
71	5,19220,77152,4623	27898,1369,18	1792,10,01	2,30,55	44		
72	5,19221,05050,5992	27897,9577,08	1792,07,70	2,30,55	44		
73	5,19221,32948,5569	27897,7785,00	1792,05,39	2,30,55	44		
74	5,19221,60846,3354	27897,5992,95	1792,03,08	2,30,55	44		
75	5,19221,88743,9347	27897,4200,92	1792,00,77	2,30,55	44		
76	5,19222,16641,3548	27897,2408,91	1791,98,46	2,30,55	44		
77	5,19222,44538,5957	27897,0616,93	1791,96,15	2,30,55	44		
78	5,19222,72435,6574	27896,8824,97	1791,93,84	2,30,55	44		
79	5,19223,00332,5399	27896,7033,03	1791,91,53	2,30,55	44		
155680	5,19223,28229,2432	27896,5241,11	1791,89,22	2,30,55	44		
81	5,19223,56125,7673	27896,3449,22	1791,86,91	2,30,55	44		
82	5,19223,84022,1122	27896,1657,35	1791,84,60	2,30,55	44		
83	5,19224,11918,2779	27895,9865,50	1791,82,29	2,30,55	44		
84	5,19224,39814,2645	27895,8073,68	1791,79,98	2,30,55	44		
85	5,19224,67710,0719	27895,6281,88	1791,77,67	2,30,55	44		
86	5,19224,95605,7001	27895,4490,10	1791,75,36	2,30,55	44		
87	5,19225,23501,1491	27895,2698,35	1791,73,05	2,30,55	44		
88	5,19225,51396,4189	27895,0906,62	1791,70,74	2,30,55	44		
89	5,19225,79291,5096	27894,9114,91	1791,68,43	2,30,55	44		
155690	5,19226,07186,4211	27894,7323,23	1791,66,12	2,30,55	44		
91	5,19226,35081,1534	27894,5531,57	1791,63,81	2,30,55	44		
92	5,19226,62975,7066	27894,3739,93	1791,61,50	2,30,55	44		
93	5,19226,90870,0806	27894,1948,31	1791,59,19	2,30,55	44		
94	5,19227,18764,2754	27894,0156,72	1791,56,88	2,30,55	44		
95	5,19227,46658,2911	27893,8365,15	1791,54,57	2,30,55	44		
96	5,19227,74552,1276	27893,6573,60	1791,52,26	2,30,55	44		
97	5,19228,02445,7850	27893,4782,08	1791,49,95	2,30,55	44		
98	5,19228,30339,2632	27893,2990,58	1791,47,64	2,30,55	44		
99	5,19228,58232,5623	27893,1199,10	1791,45,33	2,30,55	44		
155700	5,19228,86125,6822	27892,9407,65	1791,43,02	2,30,55	44		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
155700	5,19228,86125,6822	27892,9407,65	1791,43,02	2,30,55	44		
1	5,19229,14018,6230	27892,7616,22	1791,40,71	2,30,55	44		
2	5,19229,41911,3846	27892,5824,81	1791,38,40	2,30,55	44		
3	5,19229,69803,9671	27892,4033,43	1791,36,09	2,30,55	44		
4	5,19229,97696,3704	27892,2242,07	1791,33,78	2,30,55	44		
5	5,19230,25588,5946	27892,0450,73	1791,31,47	2,30,55	44		
6	5,19230,53480,6397	27891,8659,42	1791,29,16	2,30,55	44		
7	5,19230,81372,5056	27891,6868,13	1791,26,85	2,30,55	44		
8	5,19231,09264,1924	27891,5076,86	1791,24,54	2,30,55	44		
9	5,19231,37155,7001	27891,3285,61	1791,22,23	2,30,55	44		
155710	5,19231,65047,0287	27891,1494,39	1791,19,92	2,30,55	44		
11	5,19231,92938,1781	27890,9703,19	1791,17,61	2,30,55	44		
12	5,19232,20829,1484	27890,7912,01	1791,15,30	2,30,55	44		
13	5,19232,48719,9396	27890,6120,86	1791,12,99	2,30,55	44		
14	5,19232,76610,5517	27890,4329,73	1791,10,68	2,30,55	44		
15	5,19233,04500,9847	27890,2538,62	1791,08,37	2,30,55	44		
16	5,19233,32391,2386	27890,0747,54	1791,06,06	2,30,55	44		
17	5,19233,60281,3134	27889,8956,48	1791,03,75	2,30,55	44		
18	5,19233,88171,2090	27889,7165,44	1791,01,44	2,30,55	44		
19	5,19234,16060,9255	27889,5374,43	1790,99,13	2,30,55	44		
155720	5,19234,43950,4629	27889,3583,44	1790,96,82	2,30,55	44		
21	5,19234,71839,8212	27889,1792,47	1790,94,51	2,30,55	44		
22	5,19234,99729,0004	27889,0001,52	1790,92,20	2,30,55	44		
23	5,19235,27618,0006	27888,8210,60	1790,89,89	2,30,55	44		
24	5,19235,55506,8217	27888,6419,70	1790,87,58	2,30,55	44		
25	5,19235,83395,4637	27888,4628,82	1790,85,27	2,30,55	44		
26	5,19236,11283,9266	27888,2837,97	1790,82,96	2,30,55	44		
27	5,19236,39172,2104	27888,1047,14	1790,80,65	2,30,55	44		
28	5,19236,67060,3151	27887,9256,33	1790,78,34	2,30,55	44		
29	5,19236,94948,2407	27887,7465,55	1790,76,03	2,30,55	44		
155730	5,19237,22835,9873	27887,5674,79	1790,73,72	2,30,55	44		
31	5,19237,50723,5548	27887,3884,05	1790,71,41	2,30,55	44		
32	5,19237,78610,9432	27887,2093,34	1790,69,10	2,30,55	44		
33	5,19238,06498,1525	27887,0302,65	1790,66,79	2,30,55	44		
34	5,19238,34385,1828	27886,8511,98	1790,64,48	2,30,55	44		
35	5,19238,62272,0340	27886,6721,34	1790,62,17	2,30,55	44		
36	5,19238,90158,7061	27886,4930,72	1790,59,86	2,30,55	44		
37	5,19239,18045,1992	27886,3140,12	1790,57,55	2,30,55	44		
38	5,19239,45931,5132	27886,1349,54	1790,55,24	2,30,55	44		
39	5,19239,73817,6482	27885,9558,99	1790,52,93	2,30,55	44		
155740	5,19240,01703,6041	27885,7768,46	1790,50,62	2,30,55	44		
41	5,19240,29589,3809	27885,5977,95	1790,48,31	2,30,55	44		
42	5,19240,57474,9787	27885,4187,47	1790,46,00	2,30,55	44		
43	5,19240,85360,3974	27885,2397,01	1790,43,69	2,30,55	44		
44	5,19241,13245,6371	27885,0606,57	1790,41,38	2,30,55	44		
45	5,19241,41130,6978	27884,8816,16	1790,39,07	2,30,55	44		
46	5,19241,69015,5794	27884,7025,77	1790,36,76	2,30,55	44		
47	5,19241,96900,2820	27884,5235,40	1790,34,45	2,30,55	44		
48	5,19242,24784,8055	27884,3445,06	1790,32,14	2,30,55	44		
49	5,19242,52669,1500	27884,1654,74	1790,29,83	2,30,55	44		
155750	5,19242,80553,3155	27883,9864,44	1790,27,52	2,30,55	44		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
155750	5,19242,80553,3155	27883,9864,44	1790,27,52	2,30,55	44		
51	5,19243,08437,3019	27883,8074,16	1790,25,21	2,30,55	44		
52	5,19243,36321,1093	27883,6283,91	1790,22,90	2,30,55	44		
53	5,19243,64204,7377	27883,4493,68	1790,20,59	2,30,55	44		
54	5,19243,92088,1871	27883,2703,47	1790,18,28	2,30,55	44		
55	5,19244,19971,4574	27883,0913,29	1790,15,97	2,30,55	44		
56	5,19244,47854,5487	27882,9123,13	1790,13,66	2,30,55	44		
57	5,19244,75737,4610	27882,7332,99	1790,11,35	2,30,55	44		
58	5,19245,03620,1943	27882,5542,88	1790,09,04	2,30,55	44		
59	5,19245,31502,7486	27882,3752,79	1790,06,73	2,30,55	44		
155760	5,19245,59385,1239	27882,1962,72	1790,04,42	2,30,55	44		
61	5,19245,87267,3202	27882,0172,68	1790,02,11	2,30,55	44		
62	5,19246,15149,3375	27881,8382,66	1789,99,80	2,30,55	44		
63	5,19246,43031,1758	27881,6592,66	1789,97,49	2,30,55	44		
64	5,19246,70912,8351	27881,4802,69	1789,95,18	2,30,55	44		
65	5,19246,98794,3154	27881,3012,74	1789,92,87	2,30,55	44		
66	5,19247,26675,6167	27881,1222,81	1789,90,56	2,30,55	44		
67	5,19247,54556,7390	27880,9432,90	1789,88,25	2,30,55	44		
68	5,19247,82437,6823	27880,7643,02	1789,85,94	2,30,55	44		
69	5,19248,10318,4466	27880,5853,16	1789,83,63	2,30,55	44		
155770	5,19248,38199,0319	27880,4063,32	1789,81,32	2,30,55	44		
71	5,19248,66079,4382	27880,2273,51	1789,79,01	2,30,55	44		
72	5,19248,93959,6656	27880,0483,72	1789,76,70	2,30,55	44		
73	5,19249,21839,7140	27879,8693,95	1789,74,39	2,30,55	44		
74	5,19249,49719,5834	27879,6904,21	1789,72,08	2,30,55	44		
75	5,19249,77599,2738	27879,5114,49	1789,69,77	2,30,55	44		
76	5,19250,05478,7852	27879,3324,79	1789,67,46	2,30,55	44		
77	5,19250,33358,1177	27879,1535,12	1789,65,15	2,30,55	44		
78	5,19250,61237,2712	27878,9745,47	1789,62,84	2,30,55	44		
79	5,19250,89116,2457	27878,7955,84	1789,60,53	2,30,55	44		
155780	5,19251,16995,0413	27878,6166,23	1789,58,22	2,30,55	44		
81	5,19251,44873,6579	27878,4376,65	1789,55,91	2,30,55	44		
82	5,19251,72752,0956	27878,2587,09	1789,53,60	2,30,55	44		
83	5,19252,00630,3543	27878,0797,55	1789,51,29	2,30,55	44		
84	5,19252,28508,4341	27877,9008,04	1789,48,98	2,30,55	44		
85	5,19252,56386,3349	27877,7218,55	1789,46,67	2,30,55	44		
86	5,19252,84264,0568	27877,5429,08	1789,44,36	2,30,55	44		
87	5,19253,12141,5997	27877,3639,64	1789,42,05	2,30,55	44		
88	5,19253,40018,9637	27877,1850,22	1789,39,74	2,30,55	44		
89	5,19253,67896,1487	27877,0060,82	1789,37,43	2,30,55	44		
155790	5,19253,95773,1548	27876,8271,45	1789,35,12	2,30,55	44		
91	5,19254,23649,9819	27876,6482,10	1789,32,81	2,30,55	44		
92	5,19254,51526,6301	27876,4692,77	1789,30,50	2,30,55	44		
93	5,19254,79403,0994	27876,2903,46	1789,28,19	2,30,55	44		
94	5,19255,07279,3897	27876,1114,18	1789,25,88	2,30,55	44		
95	5,19255,35155,5011	27875,9324,92	1789,23,57	2,30,55	44		
96	5,19255,63031,4336	27875,7535,68	1789,21,26	2,30,55	44		
97	5,19255,90907,1872	27875,5746,47	1789,18,95	2,30,55	44		
98	5,19256,18782,7618	27875,3957,28	1789,16,64	2,30,55	44		
99	5,19256,46658,1575	27875,2168,11	1789,14,33	2,30,55	44		
155800	5,19256,74533,3743	27875,0378,97	1789,12,02	2,30,55	44		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
155800	5,19256,74533,3655	27875,0377,51	1789,13,80	2,29,67	44		
1	5,19257,02408,403 ³	27874,8588,37	1789,11,50	2,29,67	44		
2	5,19257,30283,262 ¹	27874,6799,25	1789,09,20	2,29,67	44		
3	5,19257,58157,9420	27874,5010,16	1789,06,90	2,29,67	44		
4	5,19257,86032,4430	27874,3221,09	1789,04,60	2,29,67	44		
5	5,19258,13906,7651	27874,1432,04	1789,02,30	2,29,67	44		
6	5,19258,41780,9083	27873,9643,02	1789,00,00	2,29,67	44		
7	5,19258,69654,8726	27873,7854,02	1788,97,70	2,29,67	44		
8	5,19258,97528,6580	27873,6065,04	1788,95,40	2,29,67	44		
9	5,19259,25402,2645	27873,4276,09	1788,93,10	2,29,67	44		
155810	5,19259,53275,6921	27873,2487,16	1788,90,80	2,29,67	44		
11	5,19259,81148,9408	27873,0698,25	1788,88,50	2,29,67	44		
12	5,19260,09022,010 ⁶	27872,8909,36	1788,86,20	2,29,67	44		
13	5,19260,36894,901 ⁵	27872,7120,50	1788,83,90	2,29,67	44		
14	5,19260,64767,6136	27872,5331,66	1788,81,60	2,29,67	44		
15	5,19260,92640,1468	27872,3542,84	1788,79,30	2,29,67	44		
16	5,19261,20512,5011	27872,1754,05	1788,77,00	2,29,67	44		
17	5,19261,48384,6765	27871,9965,28	1788,74,70	2,29,67	44		
18	5,19261,76256,6730	27871,8176,53	1788,72,40	2,29,67	44		
19	5,19262,04128,4907	27871,6387,81	1788,70,10	2,29,67	44		
155820	5,19262,32000,1295	27871,4599,11	1788,67,80	2,29,67	44		
21	5,19262,59871,5894	27871,2810,43	1788,65,50	2,29,67	44		
22	5,19262,87742,8704	27871,1021,77	1788,63,20	2,29,67	44		
23	5,19263,15613,9726	27870,9233,14	1788,60,90	2,29,67	44		
24	5,19263,43484,8959	27870,7444,53	1788,58,60	2,29,67	44		
25	5,19263,71355,6404	27870,5655,94	1788,56,30	2,29,67	44		
26	5,19263,99226,2060	27870,3867,38	1788,54,00	2,29,67	44		
27	5,19264,27096,5927	27870,2078,84	1788,51,70	2,29,67	44		
28	5,19264,54966,8006	27870,0290,32	1788,49,40	2,29,67	44		
29	5,19264,82836,8296	27869,8501,83	1788,47,10	2,29,67	44		
155830	5,19265,10706,6798	27869,6713,36	1788,44,80	2,29,67	44		
31	5,19265,38576,3511	27869,4924,91	1788,42,50	2,29,67	44		
32	5,19265,66445,8436	27869,3136,48	1788,40,20	2,29,67	44		
33	5,19265,94315,157 ²	27869,1348,08	1788,37,90	2,29,67	44		
34	5,19266,22184,292 ⁰	27868,9559,70	1788,35,60	2,29,67	44		
35	5,19266,50053,2480	27868,7771,34	1788,33,30	2,29,67	44		
36	5,19266,77922,025 ¹	27868,5983,01	1788,31,00	2,29,67	44		
37	5,19267,05790,623 ⁴	27868,4194,70	1788,28,70	2,29,67	44		
38	5,19267,33659,0429	27868,2406,41	1788,26,40	2,29,67	44		
39	5,19267,61527,283 ⁵	27868,0618,15	1788,24,10	2,29,67	44		
155840	5,19267,89395,345 ³	27867,8829,91	1788,21,80	2,29,67	44		
41	5,19268,17263,228 ³	27867,7041,69	1788,19,50	2,29,67	44		
42	5,19268,45130,932 ⁵	27867,5253,49	1788,17,20	2,29,67	44		
43	5,19268,72998,457 ⁸	27867,3465,32	1788,14,90	2,29,67	44		
44	5,19269,00865,804 ³	27867,1677,17	1788,12,60	2,29,67	44		
45	5,19269,28732,972 ⁰	27866,9889,04	1788,10,30	2,29,67	44		
46	5,19269,56599,960 ⁹	27866,8100,94	1788,08,00	2,29,67	44		
47	5,19269,84466,771 ⁰	27866,6312,86	1788,05,70	2,29,67	44		
48	5,19270,12333,402 ³	27866,4524,80	1788,03,40	2,29,67	44		
49	5,19270,40199,854 ⁸	27866,2736,77	1788,01,10	2,29,67	44		
155850	5,19270,68066,128 ⁵	27866,0948,76	1787,98,80	2,29,67	44		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
155850	5,19270'68066'1285	27866'0948'76	1787'98'80	2'29'67	44		
51	5,19270'95932'2234	27865'9160'77	1787'96'50	2'29'67	44		
52	5,19271'23798'1395	27865'7372'80	1787'94'20	2'29'67	44		
53	5,19271'51663'8768	27865'5584'86	1787'91'90	2'29'67	44		
54	5,19271'79529'4353	27865'3796'94	1787'89'60	2'29'67	44		
55	5,19272'07394'8150	27865'2009'04	1787'87'30	2'29'67	44		
56	5,19272'35260'0159	27865'0221'17	1787'85'00	2'29'67	44		
57	5,19272'63125'0380	27864'8433'32	1787'82'70	2'29'67	44		
58	5,19272'90989'8813	27864'6645'49	1787'80'40	2'29'67	44		
59	5,19273'18854'5458	27864'4857'69	1787'78'10	2'29'67	44		
155860	5,19273'46719'0316	27864'3069'91	1787'75'80	2'29'67	44		
61	5,19273'74583'3386	27864'1282'15	1787'73'50	2'29'67	44		
62	5,19274'02447'4668	27863'9494'41	1787'71'20	2'29'67	44		
63	5,19274'30311'4162	27863'7706'70	1787'68'90	2'29'67	44		
64	5,19274'58175'1869	27863'5919'01	1787'66'60	2'29'67	44		
65	5,19274'86038'7788	27863'4131'34	1787'64'30	2'29'67	44		
66	5,19275'13902'1919	27863'2343'70	1787'62'00	2'29'67	44		
67	5,19275'41765'4263	27863'0556'08	1787'59'70	2'29'67	44		
68	5,19275'69628'4819	27862'8768'48	1787'57'40	2'29'67	44		
69	5,19275'97491'3587	27862'6980'91	1787'55'10	2'29'67	44		
155870	5,19276'25354'0568	27862'5193'36	1787'52'80	2'29'67	44		
71	5,19276'53216'5761	27862'3405'83	1787'50'50	2'29'67	44		
72	5,19276'81078'9167	27862'1618'32	1787'48'20	2'29'67	44		
73	5,19277'08941'0785	27861'9830'84	1787'45'90	2'29'67	44		
74	5,19277'36803'0616	27861'8043'38	1787'43'60	2'29'67	44		
75	5,19277'64664'8659	27861'6255'94	1787'41'30	2'29'67	44		
76	5,19277'92526'4915	27861'4468'53	1787'39'00	2'29'67	44		
77	5,19278'20387'9384	27861'2681'14	1787'36'70	2'29'67	44		
78	5,19278'48249'2065	27861'0893'77	1787'34'40	2'29'67	44		
79	5,19278'76110'2959	27860'9106'43	1787'32'10	2'29'67	44		
155880	5,19279'03971'2065	27860'7319'11	1787'29'80	2'29'67	44		
81	5,19279'31831'9384	27860'5531'81	1787'27'50	2'29'67	44		
82	5,19279'59692'4916	27860'3744'53	1787'25'20	2'29'67	44		
83	5,19279'87552'8661	27860'1957'28	1787'22'90	2'29'67	44		
84	5,19280'15413'0618	27860'0170'05	1787'20'60	2'29'67	44		
85	5,19280'43273'0788	27859'8382'84	1787'18'30	2'29'67	44		
86	5,19280'71132'9171	27859'6595'66	1787'16'00	2'29'67	44		
87	5,19280'98992'5767	27859'4808'50	1787'13'70	2'29'67	44		
88	5,19281'26852'0576	27859'3021'36	1787'11'40	2'29'67	44		
89	5,19281'54711'3597	27859'1234'25	1787'09'10	2'29'67	44		
155890	5,19281'82570'4831	27858'9447'16	1787'06'80	2'29'67	44		
91	5,19282'10429'4278	27858'7660'09	1787'04'50	2'29'67	44		
92	5,19282'38288'1938	27858'5873'04	1787'02'20	2'29'67	44		
93	5,19282'66146'7811	27858'4086'02	1786'99'90	2'29'67	44		
94	5,19282'94005'1897	27858'2299'02	1786'97'60	2'29'67	44		
95	5,19283'21863'4196	27858'0512'04	1786'95'30	2'29'67	44		
96	5,19283'49721'4708	27857'8725'09	1786'93'00	2'29'67	44		
97	5,19283'77579'3433	27857'6938'16	1786'90'70	2'29'67	44		
98	5,19284'05437'0371	27857'5151'25	1786'88'40	2'29'67	44		
99	5,19284'33294'5522	27857'3364'37	1786'86'10	2'29'67	44		
155900	5,19284'61151'8886	27857'1577'51	1786'83'80	2'29'67	44		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
155900	5,19284 61151 8886	27857 1577 51	1786 83 80	2 29 67	44		
1	5,19284 89009 0464	27856 9790 67	1786 81 50	2 29 67	44		
2	5,19285 16866 0255	27856 8003 85	1786 79 20	2 29 67	44		
3	5,19285 44722 8259	27856 6217 06	1786 76 90	2 29 67	44		
4	5,19285 72579 4476	27856 4430 29	1786 74 60	2 29 67	44		
5	5,19286 00435 8906	27856 2643 54	1786 72 30	2 29 67	44		
6	5,19286 28292 1550	27856 0856 82	1786 70 00	2 29 67	44		
7	5,19286 56148 2407	27855 9070 12	1786 67 70	2 29 67	44		
8	5,19286 84004 1477	27855 7283 44	1786 65 40	2 29 67	44		
9	5,19287 11859 8760	27855 5496 79	1786 63 10	2 29 67	44		
155910	5,19287 39715 4257	27855 3710 16	1786 60 80	2 29 67	44		
11	5,19287 67570 7967	27855 1923 55	1786 58 50	2 29 67	44		
12	5,19287 95425 9891	27855 0136 96	1786 56 20	2 29 67	44		
13	5,19288 23281 0028	27854 8350 40	1786 53 90	2 29 67	44		
14	5,19288 51135 8378	27854 6563 86	1786 51 60	2 29 67	44		
15	5,19288 78990 4942	27854 4777 34	1786 49 30	2 29 67	44		
16	5,19289 06844 9719	27854 2990 85	1786 47 00	2 29 67	44		
17	5,19289 34699 2710	27854 1204 38	1786 44 70	2 29 67	44		
18	5,19289 62553 3914	27853 9417 93	1786 42 40	2 29 67	44		
19	5,19289 90407 3332	27853 7631 51	1786 40 10	2 29 67	44		
155920	5,19290 18261 0964	27853 5845 11	1786 37 80	2 29 67	44		
21	5,19290 46114 6809	27853 4058 73	1786 35 50	2 29 67	44		
22	5,19290 73968 0868	27853 2272 37	1786 33 20	2 29 67	44		
23	5,19291 01821 3140	27853 0486 04	1786 30 90	2 29 67	44		
24	5,19291 29674 3626	27852 8699 73	1786 28 60	2 29 67	44		
25	5,19291 57527 2326	27852 6913 44	1786 26 30	2 29 67	44		
26	5,19291 85379 9239	27852 5127 18	1786 24 00	2 29 67	44		
27	5,19292 13232 4366	27852 3340 94	1786 21 70	2 29 67	44		
28	5,19292 41084 7707	27852 1554 72	1786 19 40	2 29 67	44		
29	5,19292 68936 9262	27851 9768 53	1786 17 10	2 29 67	44		
155930	5,19292 96788 9031	27851 7982 36	1786 14 80	2 29 67	44		
31	5,19293 24640 7013	27851 6196 21	1786 12 50	2 29 67	44		
32	5,19293 52492 3209	27851 4410 08	1786 10 20	2 29 67	44		
33	5,19293 80343 7619	27851 2623 98	1786 07 90	2 29 67	44		
34	5,19294 08195 0243	27851 0837 90	1786 05 60	2 29 67	44		
35	5,19294 36046 1081	27850 9051 84	1786 03 30	2 29 67	44		
36	5,19294 63897 0133	27850 7265 81	1786 01 00	2 29 67	44		
37	5,19294 91747 7399	27850 5479 80	1785 98 70	2 29 67	44		
38	5,19295 19598 2879	27850 3693 81	1785 96 40	2 29 67	44		
39	5,19295 47448 6573	27850 1907 85	1785 94 10	2 29 67	44		
155940	5,19295 75298 8481	27850 0121 91	1785 91 80	2 29 67	44		
41	5,19296 03148 8603	27849 8335 99	1785 89 50	2 29 67	44		
42	5,19296 30998 6939	27849 6550 09	1785 87 20	2 29 67	44		
43	5,19296 58848 3489	27849 4764 22	1785 84 90	2 29 67	44		
44	5,19296 86697 8253	27849 2978 37	1785 82 60	2 29 67	44		
45	5,19297 14547 1231	27849 1192 54	1785 80 30	2 29 67	44		
46	5,19297 42396 2424	27848 9406 74	1785 78 00	2 29 67	44		
47	5,19297 70245 1831	27848 7620 96	1785 75 70	2 29 67	44		
48	5,19297 98093 9452	27848 5835 20	1785 73 40	2 29 67	44		
49	5,19298 25942 5287	27848 4049 47	1785 71 10	2 29 67	44		
155950	5,19298 53790 9336	27848 2263 76	1785 68 80	2 29 67	44		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
155950	5,19298 53790 9336	27848 2263 76	1785 68 80	2 29 67	44		
51	5,19298 81639 1600	27848 0478 07	1785 66 50	2 29 67	44		
52	5,19299 09487 2078	27847 8692 40	1785 64 20	2 29 67	44		
53	5,19299 37335 0770	27847 6906 76	1785 61 90	2 29 67	44		
54	5,19299 65182 7677	27847 5121 14	1785 59 60	2 29 67	44		
55	5,19299 93030 2798	27847 3335 54	1785 57 30	2 29 67	44		
56	5,19300 20877 6134	27847 1549 97	1785 55 00	2 29 67	44		
57	5,19300 48724 7684	27846 9764 42	1785 52 70	2 29 67	44		
58	5,19300 76571 7448	27846 7978 89	1785 50 40	2 29 67	44		
59	5,19301 04418 5427	27846 6193 39	1785 48 10	2 29 67	44		
155960	5,19301 32265 1620	27846 4407 91	1785 45 80	2 29 67	44		
61	5,19301 60111 6028	27846 2622 45	1785 43 50	2 29 67	44		
62	5,19301 87957 8650	27846 0837 01	1785 41 20	2 29 67	44		
63	5,19302 15803 9487	27845 9051 60	1785 38 90	2 29 67	44		
64	5,19302 43649 8539	27845 7266 21	1785 36 60	2 29 67	44		
65	5,19302 71495 5805	27845 5480 84	1785 34 30	2 29 67	44		
66	5,19302 99341 1286	27845 3695 50	1785 32 00	2 29 67	44		
67	5,19303 27186 4982	27845 1910 18	1785 29 70	2 29 67	44		
68	5,19303 55031 6892	27845 0124 88	1785 27 40	2 29 67	44		
69	5,19303 82876 7017	27844 8339 61	1785 25 10	2 29 67	44		
155970	5,19304 10721 5357	27844 6554 36	1785 22 80	2 29 67	44		
71	5,19304 38566 1911	27844 4769 13	1785 20 50	2 29 67	44		
72	5,19304 66410 6680	27844 2983 92	1785 18 20	2 29 67	44		
73	5,19304 94254 9664	27844 1198 74	1785 15 90	2 29 67	44		
74	5,19305 22099 0863	27843 9413 58	1785 13 60	2 29 67	44		
75	5,19305 49943 0277	27843 7628 44	1785 11 30	2 29 67	44		
76	5,19305 77786 7905	27843 5843 33	1785 09 00	2 29 67	44		
77	5,19306 05630 3748	27843 4058 24	1785 06 70	2 29 67	44		
78	5,19306 33473 7806	27843 2273 17	1785 04 40	2 29 67	44		
79	5,19306 61317 0079	27843 0488 13	1785 02 10	2 29 67	44		
155980	5,19306 89160 0567	27842 8703 11	1784 99 80	2 29 67	44		
81	5,19307 17002 9270	27842 6918 11	1784 97 50	2 29 67	44		
82	5,19307 44845 6188	27842 5133 13	1784 95 20	2 29 67	44		
83	5,19307 72688 1321	27842 3348 18	1784 92 90	2 29 67	44		
84	5,19308 00530 4669	27842 1563 25	1784 90 60	2 29 67	44		
85	5,19308 28372 6232	27841 9778 34	1784 88 30	2 29 67	44		
86	5,19308 56214 6010	27841 7993 46	1784 86 00	2 29 67	44		
87	5,19308 84056 4003	27841 6208 60	1784 83 70	2 29 67	44		
88	5,19309 11898 0212	27841 4423 76	1784 81 40	2 29 67	44		
89	5,19309 39739 4636	27841 2638 95	1784 79 10	2 29 67	44		
155990	5,19309 67580 7275	27841 0854 16	1784 76 80	2 29 67	44		
91	5,19309 95421 8129	27840 9069 39	1784 74 50	2 29 67	44		
92	5,19310 23262 7198	27840 7284 64	1784 72 20	2 29 67	44		
93	5,19310 51103 4483	27840 5499 92	1784 69 90	2 29 67	44		
94	5,19310 78943 9983	27840 3715 22	1784 67 60	2 29 67	44		
95	5,19311 06784 3698	27840 1930 54	1784 65 30	2 29 67	44		
96	5,19311 34624 5629	27840 0145 89	1784 63 00	2 29 67	44		
97	5,19311 62464 5775	27839 8361 26	1784 60 70	2 29 67	44		
98	5,19311 90304 4136	27839 6576 65	1784 58 40	2 29 67	44		
99	5,19312 18144 0713	27839 4792 07	1784 56 10	2 29 67	44		
156000	5,19312 45983 5505	27839 3007 51	1784 53 80	2 29 67	44		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
156000	5,19312,45983,5446	27839,3006,37	1784,55,34	2,28,79	44		
1	5,19312,73822,8452	27839,1221,82	1784,53,05	2,28,79	44		
2	5,19313,01661,9674	27838,9437,29	1784,50,76	2,28,79	44		
3	5,19313,29500,9111	27838,7652,78	1784,48,47	2,28,79	44		
4	5,19313,57339,6764	27838,5868,30	1784,46,18	2,28,79	44		
5	5,19313,85178,2632	27838,4083,84	1784,43,89	2,28,79	44		
6	5,19314,13016,6716	27838,2299,40	1784,41,60	2,28,79	44		
7	5,19314,40854,9015	27838,0514,98	1784,39,31	2,28,79	44		
8	5,19314,68692,9530	27837,8730,59	1784,37,02	2,28,79	44		
9	5,19314,96530,8261	27837,6946,22	1784,34,73	2,28,79	44		
156010	5,19315,24368,5207	27837,5161,87	1784,32,44	2,28,79	44		
11	5,19315,52206,0369	27837,3377,55	1784,30,15	2,28,79	44		
12	5,19315,80043,3747	27837,1593,25	1784,27,86	2,28,79	44		
13	5,19316,07880,5340	27836,9808,97	1784,25,57	2,28,79	44		
14	5,19316,35717,5149	27836,8024,71	1784,23,28	2,28,79	44		
15	5,19316,63554,3174	27836,6240,48	1784,20,99	2,28,79	44		
16	5,19316,91390,9414	27836,4456,27	1784,18,70	2,28,79	44		
17	5,19317,19227,3870	27836,2672,08	1784,16,41	2,28,79	44		
18	5,19317,47063,6542	27836,0887,92	1784,14,12	2,28,79	44		
19	5,19317,74899,7430	27835,9103,78	1784,11,83	2,28,79	44		
156020	5,19318,02735,6534	27835,7319,66	1784,09,54	2,28,79	44		
21	5,19318,30571,3854	27835,5535,56	1784,07,25	2,28,79	44		
22	5,19318,58406,9390	27835,3751,49	1784,04,96	2,28,79	44		
23	5,19318,86242,3141	27835,1967,44	1784,02,67	2,28,79	44		
24	5,19319,14077,5108	27835,0183,41	1784,00,38	2,28,79	44		
25	5,19319,41912,5291	27834,8399,41	1783,98,09	2,28,79	44		
26	5,19319,69747,3690	27834,6615,43	1783,95,80	2,28,79	44		
27	5,19319,97582,0305	27834,4831,47	1783,93,51	2,28,79	44		
28	5,19320,25416,5136	27834,3047,53	1783,91,22	2,28,79	44		
29	5,19320,53250,8184	27834,1263,62	1783,88,93	2,28,79	44		
156030	5,19320,81084,9448	27833,9479,73	1783,86,64	2,28,79	44		
31	5,19321,08918,8928	27833,7695,86	1783,84,35	2,28,79	44		
32	5,19321,36752,6624	27833,5912,02	1783,82,06	2,28,79	44		
33	5,19321,64586,2536	27833,4128,20	1783,79,77	2,28,79	44		
34	5,19321,92419,6664	27833,2344,40	1783,77,48	2,28,79	44		
35	5,19322,20252,9008	27833,0560,63	1783,75,19	2,28,79	44		
36	5,19322,48085,9569	27832,8776,88	1783,72,90	2,28,79	44		
37	5,19322,75918,8346	27832,6993,15	1783,70,61	2,28,79	44		
38	5,19323,03751,5339	27832,5209,44	1783,68,32	2,28,79	44		
39	5,19323,31584,0548	27832,3425,76	1783,66,03	2,28,79	44		
156040	5,19323,59416,3974	27832,1642,10	1783,63,74	2,28,79	44		
41	5,19323,87248,5616	27831,9858,46	1783,61,45	2,28,79	44		
42	5,19324,15080,5474	27831,8074,85	1783,59,16	2,28,79	44		
43	5,19324,42912,3549	27831,6291,26	1783,56,87	2,28,79	44		
44	5,19324,70743,9840	27831,4507,69	1783,54,58	2,28,79	44		
45	5,19324,98575,4348	27831,2724,14	1783,52,29	2,28,79	44		
46	5,19325,26406,7072	27831,0940,62	1783,50,00	2,28,79	44		
47	5,19325,54237,8013	27830,9157,12	1783,47,71	2,28,79	44		
48	5,19325,82068,7170	27830,7373,64	1783,45,42	2,28,79	44		
49	5,19326,09899,4544	27830,5590,19	1783,43,13	2,28,79	44		
156050	5,19326,37730,0134	27830,3806,76	1783,40,84	2,28,79	44		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
156050	5,19326,37730,0134	27830,3806,76	1783,40,84	2,28,79	44		
51	5,19326,65560,3941	27830,2023,35	1783,38,55	2,28,79	44		
52	5,19326,93390,5964	27830,0239,96	1783,36,26	2,28,79	44		
53	5,19327,21220,6204	27829,8456,60	1783,33,97	2,28,79	44		
54	5,19327,49050,4661	27829,6673,26	1783,31,68	2,28,79	44		
55	5,19327,76880,1334	27829,4889,94	1783,29,39	2,28,79	44		
56	5,19328,04709,6224	27829,3106,65	1783,27,10	2,28,79	44		
57	5,19328,32538,9331	27829,1323,38	1783,24,81	2,28,79	44		
58	5,19328,60368,0654	27828,9540,13	1783,22,52	2,28,79	44		
59	5,19328,88197,0194	27828,7756,90	1783,20,23	2,28,79	44		
156060	5,19329,16025,7951	27828,5973,70	1783,17,94	2,28,79	44		
61	5,19329,43854,3925	27828,4190,52	1783,15,65	2,28,79	44		
62	5,19329,71682,8116	27828,2407,36	1783,13,36	2,28,79	44		
63	5,19329,99511,0523	27828,0624,23	1783,11,07	2,28,79	44		
64	5,19330,27339,1147	27827,8841,12	1783,08,78	2,28,79	44		
65	5,19330,55166,9988	27827,7058,03	1783,06,49	2,28,79	44		
66	5,19330,82994,7046	27827,5274,97	1783,04,20	2,28,79	44		
67	5,19331,10822,2321	27827,3491,93	1783,01,91	2,28,79	44		
68	5,19331,38649,5813	27827,1708,91	1782,99,62	2,28,79	44		
69	5,19331,66476,7522	27826,9925,91	1782,97,33	2,28,79	44		
156070	5,19331,94303,7448	27826,8142,94	1782,95,04	2,28,79	44		
71	5,19332,22130,5591	27826,6359,99	1782,92,75	2,28,79	44		
72	5,19332,49957,1951	27826,4577,06	1782,90,46	2,28,79	44		
73	5,19332,77783,6528	27826,2794,16	1782,88,17	2,28,79	44		
74	5,19333,05609,9322	27826,1011,28	1782,85,88	2,28,79	44		
75	5,19333,33436,0333	27825,9228,42	1782,83,59	2,28,79	44		
76	5,19333,61261,9561	27825,7445,58	1782,81,30	2,28,79	44		
77	5,19333,89087,7007	27825,5662,77	1782,79,01	2,28,79	44		
78	5,19334,16913,2670	27825,3879,98	1782,76,72	2,28,79	44		
79	5,19334,44738,6550	27825,2097,21	1782,74,43	2,28,79	44		
156080	5,19334,72563,8647	27825,0314,47	1782,72,14	2,28,79	44		
81	5,19335,00388,8961	27824,8531,75	1782,69,85	2,28,79	44		
82	5,19335,28213,7493	27824,6749,05	1782,67,56	2,28,79	44		
83	5,19335,56038,4242	27824,4966,37	1782,65,27	2,28,79	44		
84	5,19335,83862,9208	27824,3183,72	1782,62,98	2,28,79	44		
85	5,19336,11687,2392	27824,1401,09	1782,60,69	2,28,79	44		
86	5,19336,39511,3793	27823,9618,48	1782,58,40	2,28,79	44		
87	5,19336,67335,3411	27823,7835,90	1782,56,11	2,28,79	44		
88	5,19336,95159,1247	27823,6053,34	1782,53,82	2,28,79	44		
89	5,19337,22982,7300	27823,4270,80	1782,51,53	2,28,79	44		
156090	5,19337,50806,1571	27823,2488,28	1782,49,24	2,28,79	44		
91	5,19337,78629,4059	27823,0705,79	1782,46,95	2,28,79	44		
92	5,19338,06452,4765	27822,8923,32	1782,44,66	2,28,79	44		
93	5,19338,34275,3688	27822,7140,87	1782,42,37	2,28,79	44		
94	5,19338,62098,0829	27822,5358,45	1782,40,08	2,28,79	44		
95	5,19338,89920,6187	27822,3576,05	1782,37,79	2,28,79	44		
96	5,19339,17742,9763	27822,1793,67	1782,35,50	2,28,79	44		
97	5,19339,45565,1557	27822,0011,31	1782,33,21	2,28,79	44		
98	5,19339,73387,1568	27821,8228,98	1782,30,92	2,28,79	44		
99	5,19340,01208,9797	27821,6446,67	1782,28,63	2,28,79	44		
156100	5,19340,29030,6244	27821,4664,38	1782,26,34	2,28,79	44		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
156100	5,19340'29030'6244	27821'4664'38	1782'26'34	2'28'79	44		
1	5,19340'56852'0908	27821'2882'12	1782'24'05	2'28'79	44		
2	5,19340'84673'3790	27821'1099'88	1782'21'76	2'28'79	44		
3	5,19341'12494'4890	27820'9317'66	1782'19'47	2'28'79	44		
4	5,19341'40315'4208	27820'7535'47	1782'17'18	2'28'79	44		
5	5,19341'68136'1743	27820'5753'30	1782'14'89	2'28'79	44		
6	5,19341'95956'7496	27820'3971'15	1782'12'60	2'28'79	44		
7	5,19342'23777'1467	27820'2189'02	1782'10'31	2'28'79	44		
8	5,19342'51597'3656	27820'0406'92	1782'08'02	2'28'79	44		
9	5,19342'79417'4063	27819'8624'84	1782'05'73	2'28'79	44		
156110	5,19343'07237'2688	27819'6842'78	1782'03'44	2'28'79	44		
11	5,19343'35056'9531	27819'5060'75	1782'01'15	2'28'79	44		
12	5,19343'62876'4592	27819'3278'74	1781'98'86	2'28'79	44		
13	5,19343'90695'7871	27819'1496'75	1781'96'57	2'28'79	44		
14	5,19344'18514'9368	27818'9714'78	1781'94'28	2'28'79	44		
15	5,19344'46333'9083	27818'7932'84	1781'91'99	2'28'79	44		
16	5,19344'74152'7016	27818'6150'92	1781'89'70	2'28'79	44		
17	5,19345'01971'3167	27818'4369'02	1781'87'41	2'28'79	44		
18	5,19345'29789'7536	27818'2587'15	1781'85'12	2'28'79	44		
19	5,19345'57608'0123	27818'0805'30	1781'82'83	2'28'79	44		
156120	5,19345'85426'0928	27817'9023'47	1781'80'54	2'28'79	44		
21	5,19346'13243'9951	27817'7241'66	1781'78'25	2'28'79	44		
22	5,19346'41061'7193	27817'5459'88	1781'75'96	2'28'79	44		
23	5,19346'68879'2653	27817'3678'12	1781'73'67	2'28'79	44		
24	5,19346'96696'6331	27817'1896'38	1781'71'38	2'28'79	44		
25	5,19347'24513'8227	27817'0114'67	1781'69'09	2'28'79	44		
26	5,19347'52330'8342	27816'8332'98	1781'66'80	2'28'79	44		
27	5,19347'80147'6675	27816'6551'31	1781'64'51	2'28'79	44		
28	5,19348'07964'3226	27816'4769'66	1781'62'22	2'28'79	44		
29	5,19348'35780'7996	27816'2988'04	1781'59'93	2'28'79	44		
156130	5,19348'63597'0984	27816'1206'44	1781'57'64	2'28'79	44		
31	5,19348'91413'2190	27815'9424'86	1781'55'35	2'28'79	44		
32	5,19349'19229'1615	27815'7643'31	1781'53'06	2'28'79	44		
33	5,19349'47044'9258	27815'5861'78	1781'50'77	2'28'79	44		
34	5,19349'74860'5120	27815'4080'27	1781'48'48	2'28'79	44		
35	5,19350'02675'9200	27815'2298'79	1781'46'19	2'28'79	44		
36	5,19350'30491'1499	27815'0517'33	1781'43'90	2'28'79	44		
37	5,19350'58306'2016	27814'8735'89	1781'41'61	2'28'79	44		
38	5,19350'86121'0752	27814'6954'47	1781'39'32	2'28'79	44		
39	5,19351'13935'7706	27814'5173'08	1781'37'03	2'28'79	44		
156140	5,19351'41750'2879	27814'3391'71	1781'34'74	2'28'79	44		
41	5,19351'69564'6271	27814'1610'36	1781'32'45	2'28'79	44		
42	5,19351'97378'7881	27813'9829'04	1781'30'16	2'28'79	44		
43	5,19352'25192'7710	27813'8047'74	1781'27'87	2'28'79	44		
44	5,19352'53006'5758	27813'6266'46	1781'25'58	2'28'79	44		
45	5,19352'80820'2024	27813'4485'20	1781'23'29	2'28'79	44		
46	5,19353'08633'6509	27813'2703'97	1781'21'00	2'28'79	44		
47	5,19353'36446'9213	27813'0922'76	1781'18'71	2'28'79	44		
48	5,19353'64260'0136	27812'9141'57	1781'16'42	2'28'79	44		
49	5,19353'92072'9278	27812'7360'41	1781'14'13	2'28'79	44		
156150	5,19354'19885'6638	27812'5579'27	1781'11'84	2'28'79	44		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
156150	5,19354 19885 6638	27812 5579 27	1781 11 84	2 28 79	44		
51	5,19354 47698 2217	27812 3798 15	1781 09 55	2 28 79	44		
52	5,19354 75510 6015	27812 2017 05	1781 07 26	2 28 79	44		
53	5,19355 03322 8032	27812 0235 98	1781 04 97	2 28 79	44		
54	5,19355 31134 8268	27811 8454 93	1781 02 68	2 28 79	44		
55	5,19355 58946 6723	27811 6673 90	1781 00 39	2 28 79	44		
56	5,19355 86758 3397	27811 4892 90	1780 98 10	2 28 79	44		
57	5,19356 14569 8290	27811 3111 92	1780 95 81	2 28 79	44		
58	5,19356 42381 1402	27811 1330 96	1780 93 52	2 28 79	44		
59	5,19356 70192 2733	27810 9550 02	1780 91 23	2 28 79	44		
156160	5,19356 98003 2283	27810 7769 11	1780 88 94	2 28 79	44		
61	5,19357 25814 0052	27810 5988 22	1780 86 65	2 28 79	44		
62	5,19357 53624 6040	27810 4207 35	1780 84 36	2 28 79	44		
63	5,19357 81435 0247	27810 2426 51	1780 82 07	2 28 79	44		
64	5,19358 09245 2674	27810 0645 69	1780 79 78	2 28 79	44		
65	5,19358 37055 3320	27809 8864 89	1780 77 49	2 28 79	44		
66	5,19358 64865 2185	27809 7084 12	1780 75 20	2 28 79	44		
67	5,19358 92674 9269	27809 5303 37	1780 72 91	2 28 79	44		
68	5,19359 20484 4572	27809 3522 64	1780 70 62	2 28 79	44		
69	5,19359 48293 8095	27809 1741 93	1780 68 33	2 28 79	44		
156170	5,19359 76102 9837	27808 9961 25	1780 66 04	2 28 79	44		
71	5,19360 03911 9798	27808 8180 59	1780 63 75	2 28 79	44		
72	5,19360 31720 7979	27808 6399 95	1780 61 46	2 28 79	44		
73	5,19360 59529 4379	27808 4619 34	1780 59 17	2 28 79	44		
74	5,19360 87337 8998	27808 2838 75	1780 56 88	2 28 79	44		
75	5,19361 15146 1837	27808 1058 18	1780 54 59	2 28 79	44		
76	5,19361 42954 2895	27807 9277 63	1780 52 30	2 28 79	44		
77	5,19361 70762 2173	27807 7497 11	1780 50 01	2 28 79	44		
78	5,19361 98569 9670	27807 5716 61	1780 47 72	2 28 79	44		
79	5,19362 26377 5387	27807 3936 13	1780 45 43	2 28 79	44		
156180	5,19362 54184 9323	27807 2155 68	1780 43 14	2 28 79	44		
81	5,19362 81992 1479	27807 0375 25	1780 40 85	2 28 79	44		
82	5,19363 09799 1854	27806 8594 84	1780 38 56	2 28 79	44		
83	5,19363 37606 0449	27806 6814 45	1780 36 27	2 28 79	44		
84	5,19363 65412 7263	27806 5034 09	1780 33 98	2 28 79	44		
85	5,19363 93219 2297	27806 3253 75	1780 31 69	2 28 79	44		
86	5,19364 21025 5551	27806 1473 43	1780 29 40	2 28 79	44		
87	5,19364 48831 7024	27805 9693 14	1780 27 11	2 28 79	44		
88	5,19364 76637 6717	27805 7912 87	1780 24 82	2 28 79	44		
89	5,19365 04443 4630	27805 6132 62	1780 22 53	2 28 79	44		
156190	5,19365 32249 0763	27805 4352 39	1780 20 24	2 28 79	44		
91	5,19365 60054 5115	27805 2572 19	1780 17 95	2 28 79	44		
92	5,19365 87859 7687	27805 0792 01	1780 15 66	2 28 79	44		
93	5,19366 15664 8479	27804 9011 85	1780 13 37	2 28 79	44		
94	5,19366 43469 7491	27804 7231 72	1780 11 08	2 28 79	44		
95	5,19366 71274 4723	27804 5451 61	1780 08 79	2 28 79	44		
96	5,19366 99079 0175	27804 3671 52	1780 06 50	2 28 79	44		
97	5,19367 26883 3847	27804 1891 45	1780 04 21	2 28 79	44		
98	5,19367 54687 5738	27804 0111 41	1780 01 92	2 28 79	44		
99	5,19367 82491 5849	27803 8331 39	1779 99 63	2 28 79	44		
156200	5,19368 10295 4180	27803 6551 39	1779 97 34	2 28 79	44		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
156200	5,19368,10295,4128	27803,6550,40	1779,98,64	2,27,91	44		
1	5,19368,38099,0678	27803,4770,41	1779,96,36	2,27,91	44		
2	5,19368,65902,5448	27803,2990,45	1779,94,08	2,27,91	44		
3	5,19368,93705,8438	27803,1210,51	1779,91,80	2,27,91	44		
4	5,19369,21508,9649	27802,9430,59	1779,89,52	2,27,91	44		
5	5,19369,49311,9080	27802,7650,69	1779,87,24	2,27,91	44		
6	5,19369,77114,6731	27802,5870,82	1779,84,96	2,27,91	44		
7	5,19370,04917,2602	27802,4090,97	1779,82,68	2,27,91	44		
8	5,19370,32719,6693	27802,2311,14	1779,80,40	2,27,91	44		
9	5,19370,60521,9004	27802,0531,34	1779,78,12	2,27,91	44		
156210	5,19370,88323,9535	27801,8751,56	1779,75,84	2,27,91	44		
11	5,19371,16125,8287	27801,6971,80	1779,73,56	2,27,91	44		
12	5,19371,43927,5259	27801,5192,06	1779,71,28	2,27,91	44		
13	5,19371,71729,0451	27801,3412,35	1779,69,00	2,27,91	44		
14	5,19371,99530,3863	27801,1632,66	1779,66,72	2,27,91	44		
15	5,19372,27331,5496	27800,9852,99	1779,64,44	2,27,91	44		
16	5,19372,55132,5349	27800,8073,35	1779,62,16	2,27,91	44		
17	5,19372,82933,3422	27800,6293,73	1779,59,88	2,27,91	44		
18	5,19373,10733,9716	27800,4514,13	1779,57,60	2,27,91	44		
19	5,19373,38534,4230	27800,2734,55	1779,55,32	2,27,91	44		
156220	5,19373,66334,6965	27800,0955,00	1779,53,04	2,27,91	44		
21	5,19373,94134,7920	27799,9175,47	1779,50,76	2,27,91	44		
22	5,19374,21934,7095	27799,7395,96	1779,48,48	2,27,91	44		
23	5,19374,49734,4491	27799,5616,48	1779,46,20	2,27,91	44		
24	5,19374,77534,0107	27799,3837,02	1779,43,92	2,27,91	44		
25	5,19375,05333,3944	27799,2057,58	1779,41,64	2,27,91	44		
26	5,19375,33132,6002	27799,0278,16	1779,39,36	2,27,91	44		
27	5,19375,60931,6280	27798,8498,77	1779,37,08	2,27,91	44		
28	5,19375,88730,4779	27798,6719,40	1779,34,80	2,27,91	44		
29	5,19376,16529,1498	27798,4940,05	1779,32,52	2,27,91	44		
156230	5,19376,44327,6438	27798,3160,72	1779,30,24	2,27,91	44		
31	5,19376,72125,9599	27798,1381,42	1779,27,96	2,27,91	44		
32	5,19376,99924,0980	27797,9602,14	1779,25,68	2,27,91	44		
33	5,19377,27722,0582	27797,7822,88	1779,23,40	2,27,91	44		
34	5,19377,55519,8405	27797,6043,65	1779,21,12	2,27,91	44		
35	5,19377,83317,4449	27797,4264,44	1779,18,84	2,27,91	44		
36	5,19378,11114,8713	27797,2485,25	1779,16,56	2,27,91	44		
37	5,19378,38912,1198	27797,0706,08	1779,14,28	2,27,91	44		
38	5,19378,66709,1904	27796,8926,94	1779,12,00	2,27,91	44		
39	5,19378,94506,0831	27796,7147,82	1779,09,72	2,27,91	44		
156240	5,19379,22302,7979	27796,5368,72	1779,07,44	2,27,91	44		
41	5,19379,50099,3348	27796,3589,65	1779,05,16	2,27,91	44		
42	5,19379,77895,6938	27796,1810,60	1779,02,88	2,27,91	44		
43	5,19380,05691,8749	27796,0031,57	1779,00,60	2,27,91	44		
44	5,19380,33487,8781	27795,8252,56	1778,98,32	2,27,91	44		
45	5,19380,61283,7034	27795,6473,58	1778,96,04	2,27,91	44		
46	5,19380,89079,3508	27795,4694,62	1778,93,76	2,27,91	44		
47	5,19381,16874,8203	27795,2915,68	1778,91,48	2,27,91	44		
48	5,19381,44670,1119	27795,1136,77	1778,89,20	2,27,91	44		
49	5,19381,72465,2256	27794,9357,88	1778,86,92	2,27,91	44		
156250	5,19382,00260,1614	27794,7579,01	1778,84,64	2,27,91	44		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
156250	5,19382,00260,1614	27794,7579,01	1778,84,64	2,27,91	44		
51	5,19382,28054,9193	27794,5800,16	1778,82,36	2,27,91	44		
52	5,19382,55849,4993	27794,4021,34	1778,80,08	2,27,91	44		
53	5,19382,83643,9014	27794,2242,54	1778,77,80	2,27,91	44		
54	5,19383,11438,1257	27794,0463,76	1778,75,52	2,27,91	44		
55	5,19383,39232,1721	27793,8685,00	1778,73,24	2,27,91	44		
56	5,19383,67026,0406	27793,6906,27	1778,70,96	2,27,91	44		
57	5,19383,94819,7312	27793,5127,56	1778,68,68	2,27,91	44		
58	5,19384,22613,2440	27793,3348,87	1778,66,40	2,27,91	44		
59	5,19384,50406,5789	27793,1570,21	1778,64,12	2,27,91	44		
156260	5,19384,78199,7359	27792,9791,57	1778,61,84	2,27,91	44		
61	5,19385,05992,7151	27792,8012,95	1778,59,56	2,27,91	44		
62	5,19385,33785,5164	27792,6234,35	1778,57,28	2,27,91	44		
63	5,19385,61578,1398	27792,4455,78	1778,55,00	2,27,91	44		
64	5,19385,89370,5854	27792,2677,23	1778,52,72	2,27,91	44		
65	5,19386,17162,8531	27792,0898,70	1778,50,44	2,27,91	44		
66	5,19386,44954,9430	27791,9120,20	1778,48,16	2,27,91	44		
67	5,19386,72746,8550	27791,7341,72	1778,45,88	2,27,91	44		
68	5,19387,00538,5892	27791,5563,26	1778,43,60	2,27,91	44		
69	5,19387,28330,1455	27791,3784,82	1778,41,32	2,27,91	44		
156270	5,19387,56121,5240	27791,2006,41	1778,39,04	2,27,91	44		
71	5,19387,83912,7246	27791,0228,02	1778,36,76	2,27,91	44		
72	5,19388,11703,7474	27790,8449,65	1778,34,48	2,27,91	44		
73	5,19388,39494,5924	27790,6671,31	1778,32,20	2,27,91	44		
74	5,19388,67285,2595	27790,4892,99	1778,29,92	2,27,91	44		
75	5,19388,95075,7488	27790,3114,69	1778,27,64	2,27,91	44		
76	5,19389,22866,0603	27790,1336,41	1778,25,36	2,27,91	44		
77	5,19389,50656,1939	27789,9558,16	1778,23,08	2,27,91	44		
78	5,19389,78446,1497	27789,7779,93	1778,20,80	2,27,91	44		
79	5,19390,06235,9277	27789,6001,72	1778,18,52	2,27,91	44		
156280	5,19390,34025,5279	27789,4223,53	1778,16,24	2,27,91	44		
81	5,19390,61814,9503	27789,2445,37	1778,13,96	2,27,91	44		
82	5,19390,89604,1948	27789,0667,23	1778,11,68	2,27,91	44		
83	5,19391,17393,2615	27788,8889,11	1778,09,40	2,27,91	44		
84	5,19391,45182,1504	27788,7111,02	1778,07,12	2,27,91	44		
85	5,19391,72970,8615	27788,5332,95	1778,04,84	2,27,91	44		
86	5,19392,00759,3948	27788,3554,90	1778,02,56	2,27,91	44		
87	5,19392,28547,7503	27788,1776,87	1778,00,28	2,27,91	44		
88	5,19392,56335,9280	27787,9998,87	1777,98,00	2,27,91	44		
89	5,19392,84123,9279	27787,8220,89	1777,95,72	2,27,91	44		
156290	5,19393,11911,7500	27787,6442,93	1777,93,44	2,27,91	44		
91	5,19393,39699,3943	27787,4665,00	1777,91,16	2,27,91	44		
92	5,19393,67486,8608	27787,2887,09	1777,88,88	2,27,91	44		
93	5,19393,95274,1495	27787,1109,20	1777,86,60	2,27,91	44		
94	5,19394,23061,2604	27786,9331,33	1777,84,32	2,27,91	44		
95	5,19394,50848,1935	27786,7553,49	1777,82,04	2,27,91	44		
96	5,19394,78634,9488	27786,5775,67	1777,79,76	2,27,91	44		
97	5,19395,06421,5264	27786,3997,87	1777,77,48	2,27,91	44		
98	5,19395,34207,9262	27786,2220,10	1777,75,20	2,27,91	44		
99	5,19395,61994,1482	27786,0442,35	1777,72,92	2,27,91	44		
156300	5,19395,89780,1924	27785,8664,62	1777,70,64	2,27,91	44		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
156300	5,19395,89780,1924	27785,8664,62	1777,70,64	2,27,91	44		
1	5,19396,17566,0589	27785,6886,91	1777,68,36	2,27,91	44		
2	5,19396,45351,7476	27785,5109,23	1777,66,08	2,27,91	44		
3	5,19396,73137,2585	27785,3331,57	1777,63,80	2,27,91	44		
4	5,19397,00922,5917	27785,1553,93	1777,61,52	2,27,91	44		
5	5,19397,28707,7471	27784,9776,31	1777,59,24	2,27,91	44		
6	5,19397,56492,7247	27784,7998,72	1777,56,96	2,27,91	44		
7	5,19397,84277,5246	27784,6221,15	1777,54,68	2,27,91	44		
8	5,19398,12062,1467	27784,4443,60	1777,52,40	2,27,91	44		
9	5,19398,39846,5911	27784,2666,08	1777,50,12	2,27,91	44		
156310	5,19398,67630,8577	27784,0888,58	1777,47,84	2,27,91	44		
11	5,19398,95414,9466	27783,9111,10	1777,45,56	2,27,91	44		
12	5,19399,23198,8577	27783,7333,64	1777,43,28	2,27,91	44		
13	5,19399,50982,5911	27783,5556,21	1777,41,00	2,27,91	44		
14	5,19399,78766,1467	27783,3778,80	1777,38,72	2,27,91	44		
15	5,19400,06549,5246	27783,2001,41	1777,36,44	2,27,91	44		
16	5,19400,34332,7247	27783,0224,05	1777,34,16	2,27,91	44		
17	5,19400,62115,7471	27782,8446,71	1777,31,88	2,27,91	44		
18	5,19400,89898,5918	27782,6669,39	1777,29,60	2,27,91	44		
19	5,19401,17681,2587	27782,4892,09	1777,27,32	2,27,91	44		
156320	5,19401,45463,7479	27782,3114,82	1777,25,04	2,27,91	44		
21	5,19401,73246,0594	27782,1337,57	1777,22,76	2,27,91	44		
22	5,19402,01028,1932	27781,9560,34	1777,20,48	2,27,91	44		
23	5,19402,28810,1492	27781,7783,14	1777,18,20	2,27,91	44		
24	5,19402,56591,9275	27781,6005,96	1777,15,92	2,27,91	44		
25	5,19402,84373,5281	27781,4228,80	1777,13,64	2,27,91	44		
26	5,19403,12154,9510	27781,2451,66	1777,11,36	2,27,91	44		
27	5,19403,39936,1962	27781,0674,55	1777,09,08	2,27,91	44		
28	5,19403,67717,2637	27780,8897,46	1777,06,80	2,27,91	44		
29	5,19403,95498,1534	27780,7120,39	1777,04,52	2,27,91	44		
156330	5,19404,23278,8654	27780,5343,34	1777,02,24	2,27,91	44		
31	5,19404,51059,3997	27780,3566,32	1776,99,96	2,27,91	44		
32	5,19404,78839,7563	27780,1789,32	1776,97,68	2,27,91	44		
33	5,19405,06619,9352	27780,0012,34	1776,95,40	2,27,91	44		
34	5,19405,34399,9364	27779,8235,39	1776,93,12	2,27,91	44		
35	5,19405,62179,7599	27779,6458,46	1776,90,84	2,27,91	44		
36	5,19405,89959,4057	27779,4681,55	1776,88,56	2,27,91	44		
37	5,19406,17738,8739	27779,2904,66	1776,86,28	2,27,91	44		
38	5,19406,45518,1644	27779,1127,80	1776,84,00	2,27,91	44		
39	5,19406,73297,2772	27778,9350,96	1776,81,72	2,27,91	44		
156340	5,19407,01076,2123	27778,7574,14	1776,79,44	2,27,91	44		
41	5,19407,28854,9697	27778,5797,35	1776,77,16	2,27,91	44		
42	5,19407,56633,5494	27778,4020,58	1776,74,88	2,27,91	44		
43	5,19407,84411,9515	27778,2243,83	1776,72,60	2,27,91	44		
44	5,19408,12190,1759	27778,0467,10	1776,70,32	2,27,91	44		
45	5,19408,39968,2226	27777,8690,40	1776,68,04	2,27,91	44		
46	5,19408,67746,0916	27777,6913,72	1776,65,76	2,27,91	44		
47	5,19408,95523,7830	27777,5137,06	1776,63,48	2,27,91	44		
48	5,19409,23301,2967	27777,3360,43	1776,61,20	2,27,91	44		
49	5,19409,51078,6327	27777,1583,82	1776,58,92	2,27,91	44		
156350	5,19409,78855,7911	27776,9807,23	1776,56,64	2,27,91	44		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
156350	5,19409,78855,7911	27776,9807,23	1776,56,64	2,27,91	44		
51	5,19410,06632,7718	27776,8030,66	1776,54,36	2,27,91	44		
52	5,19410,34409,5749	27776,6254,12	1776,52,08	2,27,91	44		
53	5,19410,62186,2003	27776,4477,60	1776,49,80	2,27,91	44		
54	5,19410,89962,6481	27776,2701,10	1776,47,52	2,27,91	44		
55	5,19411,17738,9182	27776,0924,62	1776,45,24	2,27,91	44		
56	5,19411,45515,0107	27775,9148,17	1776,42,96	2,27,91	44		
57	5,19411,73290,9255	27775,7371,74	1776,40,68	2,27,91	44		
58	5,19412,01066,6627	27775,5595,33	1776,38,40	2,27,91	44		
59	5,19412,28842,2222	27775,3818,95	1776,36,12	2,27,91	44		
156360	5,19412,56617,6041	27775,2042,59	1776,33,84	2,27,91	44		
61	5,19412,84392,8084	27775,0266,25	1776,31,56	2,27,91	44		
62	5,19413,12167,8350	27774,8489,93	1776,29,28	2,27,91	44		
63	5,19413,39942,6840	27774,6713,64	1776,27,00	2,27,91	44		
64	5,19413,67717,3554	27774,4937,37	1776,24,72	2,27,91	44		
65	5,19413,95491,8491	27774,3161,12	1776,22,44	2,27,91	44		
66	5,19414,23266,1652	27774,1384,90	1776,20,16	2,27,91	44		
67	5,19414,51040,3037	27773,9608,70	1776,17,88	2,27,91	44		
68	5,19414,78814,2646	27773,7832,52	1776,15,60	2,27,91	44		
69	5,19415,06588,0479	27773,6056,36	1776,13,32	2,27,91	44		
156370	5,19415,34361,6535	27773,4280,23	1776,11,04	2,27,91	44		
71	5,19415,62135,0815	27773,2504,12	1776,08,76	2,27,91	44		
72	5,19415,89908,3319	27773,0728,03	1776,06,48	2,27,91	44		
73	5,19416,17681,4047	27772,8951,97	1776,04,20	2,27,91	44		
74	5,19416,45454,2999	27772,7175,93	1776,01,92	2,27,91	44		
75	5,19416,73227,0175	27772,5399,91	1775,99,64	2,27,91	44		
76	5,19417,00999,5575	27772,3623,91	1775,97,36	2,27,91	44		
77	5,19417,28771,9199	27772,1847,94	1775,95,08	2,27,91	44		
78	5,19417,56544,1047	27772,0071,99	1775,92,80	2,27,91	44		
79	5,19417,84316,1119	27771,8296,06	1775,90,52	2,27,91	44		
156380	5,19418,12087,9415	27771,6520,15	1775,88,24	2,27,91	44		
81	5,19418,39859,5935	27771,4744,27	1775,85,96	2,27,91	44		
82	5,19418,67631,0679	27771,2968,41	1775,83,68	2,27,91	44		
83	5,19418,95402,3647	27771,1192,57	1775,81,40	2,27,91	44		
84	5,19419,23173,4840	27770,9416,76	1775,79,12	2,27,91	44		
85	5,19419,50944,4257	27770,7640,97	1775,76,84	2,27,91	44		
86	5,19419,78715,1898	27770,5865,20	1775,74,56	2,27,91	44		
87	5,19420,06485,7763	27770,4089,45	1775,72,28	2,27,91	44		
88	5,19420,34256,1852	27770,2313,73	1775,70,00	2,27,91	44		
89	5,19420,62026,4166	27770,0538,03	1775,67,72	2,27,91	44		
156390	5,19420,89796,4704	27769,8762,35	1775,65,44	2,27,91	44		
91	5,19421,17566,3466	27769,6986,70	1775,63,16	2,27,91	44		
92	5,19421,45336,0453	27769,5211,07	1775,60,88	2,27,91	44		
93	5,19421,73105,5664	27769,3435,46	1775,58,60	2,27,91	44		
94	5,19422,00874,9099	27769,1659,87	1775,56,32	2,27,91	44		
95	5,19422,28644,0759	27768,9884,31	1775,54,04	2,27,91	44		
96	5,19422,56413,0643	27768,8108,77	1775,51,76	2,27,91	44		
97	5,19422,84181,8752	27768,6333,25	1775,49,48	2,27,91	44		
98	5,19423,11950,5085	27768,4557,76	1775,47,20	2,27,91	44		
99	5,19423,39718,9643	27768,2782,29	1775,44,92	2,27,91	44		
156400	5,19423,67487,2425	27768,1006,84	1775,42,64	2,27,91	44		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
156400	5,19423,67487,2383	27768,1006,07	1775,43,70	2,27,03	44		
1	5,19423,95255,3389	27767,9230,63	1775,41,43	2,27,03	44		
2	5,19424,23023,2620	27767,7455,22	1775,39,16	2,27,03	44		
3	5,19424,50791,0075	27767,5679,83	1775,36,89	2,27,03	44		
4	5,19424,78558,5755	27767,3904,46	1775,34,62	2,27,03	44		
5	5,19425,06325,9659	27767,2129,11	1775,32,35	2,27,03	44		
6	5,19425,34093,1788	27767,0353,79	1775,30,08	2,27,03	44		
7	5,19425,61860,2142	27766,8578,49	1775,27,81	2,27,03	44		
8	5,19425,89627,0720	27766,6803,21	1775,25,54	2,27,03	44		
9	5,19426,17393,7523	27766,5027,95	1775,23,27	2,27,03	44		
156410	5,19426,45160,2551	27766,3252,72	1775,21,00	2,27,03	44		
11	5,19426,72926,5804	27766,1477,51	1775,18,73	2,27,03	44		
12	5,19427,00692,7282	27765,9702,32	1775,16,46	2,27,03	44		
13	5,19427,28458,6984	27765,7927,16	1775,14,19	2,27,03	44		
14	5,19427,56224,4911	27765,6152,02	1775,11,92	2,27,03	44		
15	5,19427,83990,1063	27765,4376,90	1775,09,65	2,27,03	44		
16	5,19428,11755,5440	27765,2601,80	1775,07,38	2,27,03	44		
17	5,19428,39520,8042	27765,0826,73	1775,05,11	2,27,03	44		
18	5,19428,67285,8869	27764,9051,68	1775,02,84	2,27,03	44		
19	5,19428,95050,7921	27764,7276,65	1775,00,57	2,27,03	44		
156420	5,19429,22815,5198	27764,5501,64	1774,98,30	2,27,03	44		
21	5,19429,50580,0700	27764,3726,66	1774,96,03	2,27,03	44		
22	5,19429,78344,4427	27764,1951,70	1774,93,76	2,27,03	44		
23	5,19430,06108,6379	27764,0176,76	1774,91,49	2,27,03	44		
24	5,19430,33872,6556	27763,8401,85	1774,89,22	2,27,03	44		
25	5,19430,61636,4958	27763,6626,96	1774,86,95	2,27,03	44		
26	5,19430,89400,1585	27763,4852,09	1774,84,68	2,27,03	44		
27	5,19431,17163,6437	27763,3077,24	1774,82,41	2,27,03	44		
28	5,19431,44926,9514	27763,1302,42	1774,80,14	2,27,03	44		
29	5,19431,72690,0816	27762,9527,62	1774,77,87	2,27,03	44		
156430	5,19432,00453,0344	27762,7752,84	1774,75,60	2,27,03	44		
31	5,19432,28215,8097	27762,5978,08	1774,73,33	2,27,03	44		
32	5,19432,55978,4075	27762,4203,35	1774,71,06	2,27,03	44		
33	5,19432,83740,8278	27762,2428,64	1774,68,79	2,27,03	44		
34	5,19433,11503,0707	27762,0653,95	1774,66,52	2,27,03	44		
35	5,19433,39265,1361	27761,8879,28	1774,64,25	2,27,03	44		
36	5,19433,67027,0240	27761,7104,64	1774,61,98	2,27,03	44		
37	5,19433,94788,7345	27761,5330,02	1774,59,71	2,27,03	44		
38	5,19434,22550,2675	27761,3555,42	1774,57,44	2,27,03	44		
39	5,19434,50311,6230	27761,1780,85	1774,55,17	2,27,03	44		
156440	5,19434,78072,8011	27761,0006,30	1774,52,90	2,27,03	44		
41	5,19435,05833,8017	27760,8231,77	1774,50,63	2,27,03	44		
42	5,19435,33594,6249	27760,6457,26	1774,48,36	2,27,03	44		
43	5,19435,61355,2706	27760,4682,78	1774,46,09	2,27,03	44		
44	5,19435,89115,7389	27760,2908,32	1774,43,82	2,27,03	44		
45	5,19436,16876,0297	27760,1133,88	1774,41,55	2,27,03	44		
46	5,19436,44636,1431	27759,9359,46	1774,39,28	2,27,03	44		
47	5,19436,72396,0790	27759,7585,07	1774,37,01	2,27,03	44		
48	5,19437,00155,8375	27759,5810,70	1774,34,74	2,27,03	44		
49	5,19437,27915,4186	27759,4036,35	1774,32,47	2,27,03	44		
156450	5,19437,55674,8222	27759,2262,03	1774,30,20	2,27,03	44		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
156450	5,19437,55674,8222	27759,2262,03	1774,30,20	2,27,03	44		
51	5,19437,83434,0484	27759,0487,73	1774,27,93	2,27,03	44		
52	5,19438,11193,0972	27758,8713,45	1774,25,66	2,27,03	44		
53	5,19438,38951,9685	27758,6939,19	1774,23,39	2,27,03	44		
54	5,19438,66710,6624	27758,5164,96	1774,21,12	2,27,03	44		
55	5,19438,94469,1789	27758,3390,75	1774,18,85	2,27,03	44		
56	5,19439,22227,5180	27758,1616,56	1774,16,58	2,27,03	44		
57	5,19439,49985,6797	27757,9842,39	1774,14,31	2,27,03	44		
58	5,19439,77743,6639	27757,8068,25	1774,12,04	2,27,03	44		
59	5,19440,05501,4707	27757,6294,13	1774,09,77	2,27,03	44		
156460	5,19440,33259,1001	27757,4520,03	1774,07,50	2,27,03	44		
61	5,19440,61016,5521	27757,2745,95	1774,05,23	2,27,03	44		
62	5,19440,88773,8267	27757,0971,90	1774,02,96	2,27,03	44		
63	5,19441,16530,9239	27756,9197,87	1774,00,69	2,27,03	44		
64	5,19441,44287,8437	27756,7423,86	1773,98,42	2,27,03	44		
65	5,19441,72044,5861	27756,5649,88	1773,96,15	2,27,03	44		
66	5,19441,99801,1511	27756,3875,92	1773,93,88	2,27,03	44		
67	5,19442,27557,5387	27756,2101,98	1773,91,61	2,27,03	44		
68	5,19442,55313,7489	27756,0328,06	1773,89,34	2,27,03	44		
69	5,19442,83069,7817	27755,8554,17	1773,87,07	2,27,03	44		
156470	5,19443,10825,6371	27755,6780,30	1773,84,80	2,27,03	44		
71	5,19443,38581,3151	27755,5006,45	1773,82,53	2,27,03	44		
72	5,19443,66336,8157	27755,3232,62	1773,80,26	2,27,03	44		
73	5,19443,94092,1390	27755,1458,82	1773,77,99	2,27,03	44		
74	5,19444,21847,2849	27754,9685,04	1773,75,72	2,27,03	44		
75	5,19444,49602,2534	27754,7911,28	1773,73,45	2,27,03	44		
76	5,19444,77357,0445	27754,6137,55	1773,71,18	2,27,03	44		
77	5,19445,05111,6583	27754,4363,84	1773,68,91	2,27,03	44		
78	5,19445,32866,0947	27754,2590,15	1773,66,64	2,27,03	44		
79	5,19445,60620,3537	27754,0816,48	1773,64,37	2,27,03	44		
156480	5,19445,88374,4353	27753,9042,84	1773,62,10	2,27,03	44		
81	5,19446,16128,3396	27753,7269,22	1773,59,83	2,27,03	44		
82	5,19446,43882,0665	27753,5495,62	1773,57,56	2,27,03	44		
83	5,19446,71635,6161	27753,3722,04	1773,55,29	2,27,03	44		
84	5,19446,99388,9883	27753,1948,49	1773,53,02	2,27,03	44		
85	5,19447,27142,1831	27753,0174,96	1773,50,75	2,27,03	44		
86	5,19447,54895,2006	27752,8401,45	1773,48,48	2,27,03	44		
87	5,19447,82648,0407	27752,6627,97	1773,46,21	2,27,03	44		
88	5,19448,10400,7035	27752,4854,51	1773,43,94	2,27,03	44		
89	5,19448,38153,1890	27752,3081,07	1773,41,67	2,27,03	44		
156490	5,19448,65905,4971	27752,1307,65	1773,39,40	2,27,03	44		
91	5,19448,93657,6279	27751,9534,26	1773,37,13	2,27,03	44		
92	5,19449,21409,5813	27751,7760,89	1773,34,86	2,27,03	44		
93	5,19449,49161,3574	27751,5987,54	1773,32,59	2,27,03	44		
94	5,19449,76912,9562	27751,4214,21	1773,30,32	2,27,03	44		
95	5,19450,04664,3776	27751,2440,91	1773,28,05	2,27,03	44		
96	5,19450,32415,6217	27751,0667,63	1773,25,78	2,27,03	44		
97	5,19450,60166,6885	27750,8894,37	1773,23,51	2,27,03	44		
98	5,19450,87917,5779	27750,7121,13	1773,21,24	2,27,03	44		
99	5,19451,15668,2900	27750,5347,92	1773,18,97	2,27,03	44		
156500	5,19451,43418,8248	27750,3574,73	1773,16,70	2,27,03	44		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
156500	5,19451,43418,8248	27750,3574,73	1773,16,70	2,27,03	44		
1	5,19451,71169,1823	27750,1801,56	1773,14,43	2,27,03	44		
2	5,19451,98919,3625	27750,0028,42	1773,12,16	2,27,03	44		
3	5,19452,26669,3653	27749,8255,30	1773,09,89	2,27,03	44		
4	5,19452,54419,1908	27749,6482,20	1773,07,62	2,27,03	44		
5	5,19452,82168,8390	27749,4709,12	1773,05,35	2,27,03	44		
6	5,19453,09918,3099	27749,2936,07	1773,03,08	2,27,03	44		
7	5,19453,37667,6035	27749,1163,04	1773,00,81	2,27,03	44		
8	5,19453,65416,7198	27748,9390,03	1772,98,54	2,27,03	44		
9	5,19453,93165,6588	27748,7617,04	1772,96,27	2,27,03	44		
156510	5,19454,20914,4205	27748,5844,08	1772,94,00	2,27,03	44		
11	5,19454,48663,0049	27748,4071,14	1772,91,73	2,27,03	44		
12	5,19454,76411,4120	27748,2298,22	1772,89,46	2,27,03	44		
13	5,19455,04159,6418	27748,0525,33	1772,87,19	2,27,03	44		
14	5,19455,31907,6943	27747,8752,46	1772,84,92	2,27,03	44		
15	5,19455,59655,5695	27747,6979,61	1772,82,65	2,27,03	44		
16	5,19455,87403,2675	27747,5206,78	1772,80,38	2,27,03	44		
17	5,19456,15150,7882	27747,3433,98	1772,78,11	2,27,03	44		
18	5,19456,42898,1316	27747,1661,20	1772,75,84	2,27,03	44		
19	5,19456,70645,2977	27746,9888,44	1772,73,57	2,27,03	44		
156520	5,19456,98392,2865	27746,8115,70	1772,71,30	2,27,03	44		
21	5,19457,26139,0981	27746,6342,99	1772,69,03	2,27,03	44		
22	5,19457,53885,7324	27746,4570,30	1772,66,76	2,27,03	44		
23	5,19457,81632,1894	27746,2797,63	1772,64,49	2,27,03	44		
24	5,19458,09378,4692	27746,1024,99	1772,62,22	2,27,03	44		
25	5,19458,37124,5717	27745,9252,37	1772,59,95	2,27,03	44		
26	5,19458,64870,4969	27745,7479,77	1772,57,68	2,27,03	44		
27	5,19458,92616,2449	27745,5707,19	1772,55,41	2,27,03	44		
28	5,19459,20361,8156	27745,3934,64	1772,53,14	2,27,03	44		
29	5,19459,48107,2091	27745,2162,11	1772,50,87	2,27,03	44		
156530	5,19459,75852,4253	27745,0389,60	1772,48,60	2,27,03	44		
31	5,19460,03597,4643	27744,8617,11	1772,46,33	2,27,03	44		
32	5,19460,31342,3260	27744,6844,65	1772,44,06	2,27,03	44		
33	5,19460,59087,0105	27744,5072,21	1772,41,79	2,27,03	44		
34	5,19460,86831,5177	27744,3299,79	1772,39,52	2,27,03	44		
35	5,19461,14575,8477	27744,1527,39	1772,37,25	2,27,03	44		
36	5,19461,42320,0004	27743,9755,02	1772,34,98	2,27,03	44		
37	5,19461,70063,9759	27743,7982,67	1772,32,71	2,27,03	44		
38	5,19461,97807,7742	27743,6210,34	1772,30,44	2,27,03	44		
39	5,19462,25551,3952	27743,4438,04	1772,28,17	2,27,03	44		
156540	5,19462,53294,8390	27743,2665,76	1772,25,90	2,27,03	44		
41	5,19462,81038,1056	27743,0893,50	1772,23,63	2,27,03	44		
42	5,19463,08781,1950	27742,9121,26	1772,21,36	2,27,03	44		
43	5,19463,36524,1071	27742,7349,05	1772,19,09	2,27,03	44		
44	5,19463,64266,8420	27742,5576,86	1772,16,82	2,27,03	44		
45	5,19463,92009,3997	27742,3804,69	1772,14,55	2,27,03	44		
46	5,19464,19751,7802	27742,2032,54	1772,12,28	2,27,03	44		
47	5,19464,47493,9835	27742,0260,42	1772,10,01	2,27,03	44		
48	5,19464,75236,0095	27741,8488,32	1772,07,74	2,27,03	44		
49	5,19465,02977,8583	27741,6716,24	1772,05,47	2,27,03	44		
156550	5,19465,30719,5299	27741,4944,19	1772,03,20	2,27,03	44		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
156550	5,19465,30719,5299	27741,4944,19	1772,03,20	2,27,03	44		
51	5,19465,58461,0243	27741,3172,16	1772,00,93	2,27,03	44		
52	5,19465,86202,3415	27741,1400,15	1771,98,66	2,27,03	44		
53	5,19466,13943,4815	27740,9628,16	1771,96,39	2,27,03	44		
54	5,19466,41684,4443	27740,7856,20	1771,94,12	2,27,03	44		
55	5,19466,69425,2299	27740,6084,26	1771,91,85	2,27,03	44		
56	5,19466,97165,8383	27740,4312,34	1771,89,58	2,27,03	44		
57	5,19467,24906,2695	27740,2540,44	1771,87,31	2,27,03	44		
58	5,19467,52646,5235	27740,0768,57	1771,85,04	2,27,03	44		
59	5,19467,80386,6004	27739,8996,72	1771,82,77	2,27,03	44		
156560	5,19468,08126,5001	27739,7224,89	1771,80,50	2,27,03	44		
61	5,19468,35866,2226	27739,5453,08	1771,78,23	2,27,03	44		
62	5,19468,63605,7679	27739,3681,30	1771,75,96	2,27,03	44		
63	5,19468,91345,1360	27739,1909,54	1771,73,69	2,27,03	44		
64	5,19469,19084,3270	27739,0137,80	1771,71,42	2,27,03	44		
65	5,19469,46823,3408	27738,8366,09	1771,69,15	2,27,03	44		
66	5,19469,74562,1774	27738,6594,40	1771,66,88	2,27,03	44		
67	5,19470,02300,8368	27738,4822,73	1771,64,61	2,27,03	44		
68	5,19470,30039,3191	27738,3051,08	1771,62,34	2,27,03	44		
69	5,19470,57777,6242	27738,1279,46	1771,60,07	2,27,03	44		
156570	5,19470,85515,7521	27737,9507,86	1771,57,80	2,27,03	44		
71	5,19471,13253,7029	27737,7736,28	1771,55,53	2,27,03	44		
72	5,19471,40991,4765	27737,5964,72	1771,53,26	2,27,03	44		
73	5,19471,68729,0730	27737,4193,19	1771,50,99	2,27,03	44		
74	5,19471,96466,4923	27737,2421,68	1771,48,72	2,27,03	44		
75	5,19472,24203,7345	27737,0650,19	1771,46,45	2,27,03	44		
76	5,19472,51940,7995	27736,8878,73	1771,44,18	2,27,03	44		
77	5,19472,79677,6874	27736,7107,29	1771,41,91	2,27,03	44		
78	5,19473,07414,3981	27736,5335,87	1771,39,64	2,27,03	44		
79	5,19473,35150,9317	27736,3564,47	1771,37,37	2,27,03	44		
156580	5,19473,62887,2881	27736,1793,10	1771,35,10	2,27,03	44		
81	5,19473,90623,4674	27736,0021,75	1771,32,83	2,27,03	44		
82	5,19474,18359,4696	27735,8250,42	1771,30,56	2,27,03	44		
83	5,19474,46095,2946	27735,6479,11	1771,28,29	2,27,03	44		
84	5,19474,73830,9425	27735,4707,83	1771,26,02	2,27,03	44		
85	5,19475,01566,4133	27735,2936,57	1771,23,75	2,27,03	44		
86	5,19475,29301,7070	27735,1165,33	1771,21,48	2,27,03	44		
87	5,19475,57036,8235	27734,9394,12	1771,19,21	2,27,03	44		
88	5,19475,84771,7629	27734,7622,93	1771,16,94	2,27,03	44		
89	5,19476,12506,5252	27734,5851,76	1771,14,67	2,27,03	44		
156590	5,19476,40241,1104	27734,4080,61	1771,12,40	2,27,03	44		
91	5,19476,67975,5185	27734,2309,49	1771,10,13	2,27,03	44		
92	5,19476,95709,7494	27734,0538,39	1771,07,86	2,27,03	44		
93	5,19477,23443,8032	27733,8767,31	1771,05,59	2,27,03	44		
94	5,19477,51177,6799	27733,6996,25	1771,03,32	2,27,03	44		
95	5,19477,78911,3795	27733,5225,22	1771,01,05	2,27,03	44		
96	5,19478,06644,9020	27733,3454,21	1770,98,78	2,27,03	44		
97	5,19478,34378,2474	27733,1683,22	1770,96,51	2,27,03	44		
98	5,19478,62111,4157	27732,9912,25	1770,94,24	2,27,03	44		
99	5,19478,89844,4069	27732,8141,31	1770,91,97	2,27,03	44		
156600	5,19479,17577,2210	27732,6370,39	1770,89,70	2,27,03	44		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
156600	5,19479,17577,2192	27732,6369,91	1770,90,49	2,26,17	43		
1	5,19479,45309,8562	27732,4599,01	1770,88,23	2,26,17	43		
2	5,19479,73042,3161	27732,2828,13	1770,85,97	2,26,17	43		
3	5,19480,00774,5989	27732,1057,27	1770,83,71	2,26,17	43		
4	5,19480,28506,7046	27731,9286,43	1770,81,45	2,26,17	43		
5	5,19480,56238,6332	27731,7515,62	1770,79,19	2,26,17	43		
6	5,19480,83970,3848	27731,5744,83	1770,76,93	2,26,17	43		
7	5,19481,11701,9593	27731,3974,06	1770,74,67	2,26,17	43		
8	5,19481,39433,3567	27731,2203,31	1770,72,41	2,26,17	43		
9	5,19481,67164,5770	27731,0432,59	1770,70,15	2,26,17	43		
156610	5,19481,94895,6203	27730,8661,89	1770,67,89	2,26,17	43		
11	5,19482,22626,4865	27730,6891,21	1770,65,63	2,26,17	43		
12	5,19482,50357,1756	27730,5120,55	1770,63,37	2,26,17	43		
13	5,19482,78087,6877	27730,3349,92	1770,61,11	2,26,17	43		
14	5,19483,05818,0227	27730,1579,31	1770,58,85	2,26,17	43		
15	5,19483,33548,1806	27729,9808,72	1770,56,59	2,26,17	43		
16	5,19483,61278,1615	27729,8038,15	1770,54,33	2,26,17	43		
17	5,19483,89007,9653	27729,6267,61	1770,52,07	2,26,17	43		
18	5,19484,16737,5921	27729,4497,09	1770,49,81	2,26,17	43		
19	5,19484,44467,0418	27729,2726,59	1770,47,55	2,26,17	43		
156620	5,19484,72196,3145	27729,0956,11	1770,45,29	2,26,17	43		
21	5,19484,99925,4101	27728,9185,66	1770,43,03	2,26,17	43		
22	5,19485,27654,3287	27728,7415,23	1770,40,77	2,26,17	43		
23	5,19485,55383,0702	27728,5644,82	1770,38,51	2,26,17	43		
24	5,19485,83111,6347	27728,3874,43	1770,36,25	2,26,17	43		
25	5,19486,10840,0221	27728,2104,07	1770,33,99	2,26,17	43		
26	5,19486,38568,2325	27728,0333,73	1770,31,73	2,26,17	43		
27	5,19486,66296,2659	27727,8563,41	1770,29,47	2,26,17	43		
28	5,19486,94024,1222	27727,6793,12	1770,27,21	2,26,17	43		
29	5,19487,21751,8015	27727,5022,85	1770,24,95	2,26,17	43		
156630	5,19487,49479,3038	27727,3252,60	1770,22,69	2,26,17	43		
31	5,19487,77206,6291	27727,1482,37	1770,20,43	2,26,17	43		
32	5,19488,04933,7773	27726,9712,17	1770,18,17	2,26,17	43		
33	5,19488,32660,7485	27726,7941,99	1770,15,91	2,26,17	43		
34	5,19488,60387,5427	27726,6171,83	1770,13,65	2,26,17	43		
35	5,19488,88114,1599	27726,4401,69	1770,11,39	2,26,17	43		
36	5,19489,15840,6001	27726,2631,58	1770,09,13	2,26,17	43		
37	5,19489,43566,8633	27726,0861,49	1770,06,87	2,26,17	43		
38	5,19489,71292,9494	27725,9091,42	1770,04,61	2,26,17	43		
39	5,19489,99018,8585	27725,7321,37	1770,02,35	2,26,17	43		
156640	5,19490,26744,5906	27725,5551,35	1770,00,09	2,26,17	43		
41	5,19490,54470,1457	27725,3781,35	1769,97,83	2,26,17	43		
42	5,19490,82195,5238	27725,2011,37	1769,95,57	2,26,17	43		
43	5,19491,09920,7249	27725,0241,41	1769,93,31	2,26,17	43		
44	5,19491,37645,7490	27724,8471,48	1769,91,05	2,26,17	43		
45	5,19491,65370,5961	27724,6701,57	1769,88,79	2,26,17	43		
46	5,19491,93095,2663	27724,4931,68	1769,86,53	2,26,17	43		
47	5,19492,20819,7595	27724,3161,81	1769,84,27	2,26,17	43		
48	5,19492,48544,0757	27724,1391,97	1769,82,01	2,26,17	43		
49	5,19492,76268,2149	27723,9622,15	1769,79,75	2,26,17	43		
156650	5,19493,03992,1771	27723,7852,35	1769,77,49	2,26,17	43		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
156650	5,19493,03992,1771	27723,7852,35	1769,77,49	2,26,17	43		
51	5,19493,31715,9623	27723,6082,58	1769,75,23	2,26,17	43		
52	5,19493,59439,5706	27723,4312,83	1769,72,97	2,26,17	43		
53	5,19493,87163,0019	27723,2543,10	1769,70,71	2,26,17	43		
54	5,19494,14886,2562	27723,0773,39	1769,68,45	2,26,17	43		
55	5,19494,42609,3335	27722,9003,71	1769,66,19	2,26,17	43		
56	5,19494,70332,2339	27722,7234,05	1769,63,93	2,26,17	43		
57	5,19494,98054,9573	27722,5464,41	1769,61,67	2,26,17	43		
58	5,19495,25777,5037	27722,3694,79	1769,59,41	2,26,17	43		
59	5,19495,53499,8732	27722,1925,20	1769,57,15	2,26,17	43		
156660	5,19495,81222,0657	27722,0155,63	1769,54,89	2,26,17	43		
61	5,19496,08944,0813	27721,8386,08	1769,52,63	2,26,17	43		
62	5,19496,36665,9199	27721,6616,55	1769,50,37	2,26,17	43		
63	5,19496,64387,5816	27721,4847,05	1769,48,11	2,26,17	43		
64	5,19496,92109,0663	27721,3077,57	1769,45,85	2,26,17	43		
65	5,19497,19830,3741	27721,1308,11	1769,43,59	2,26,17	43		
66	5,19497,47551,5049	27720,9538,67	1769,41,33	2,26,17	43		
67	5,19497,75272,4588	27720,7769,26	1769,39,07	2,26,17	43		
68	5,19498,02993,2357	27720,5999,87	1769,36,81	2,26,17	43		
69	5,19498,30713,8357	27720,4230,50	1769,34,55	2,26,17	43		
156670	5,19498,58434,2588	27720,2461,15	1769,32,29	2,26,17	43		
71	5,19498,86154,5049	27720,0691,83	1769,30,03	2,26,17	43		
72	5,19499,13874,5741	27719,8922,53	1769,27,77	2,26,17	43		
73	5,19499,41594,4664	27719,7153,25	1769,25,51	2,26,17	43		
74	5,19499,69314,1817	27719,5383,99	1769,23,25	2,26,17	43		
75	5,19499,97033,7201	27719,3614,76	1769,20,99	2,26,17	43		
76	5,19500,24753,0816	27719,1845,55	1769,18,73	2,26,17	43		
77	5,19500,52472,2662	27719,0076,36	1769,16,47	2,26,17	43		
78	5,19500,80191,2738	27718,8307,20	1769,14,21	2,26,17	43		
79	5,19501,07910,1045	27718,6538,06	1769,11,95	2,26,17	43		
156680	5,19501,35628,7583	27718,4768,94	1769,09,69	2,26,17	43		
81	5,19501,63347,2352	27718,2999,84	1769,07,43	2,26,17	43		
82	5,19501,91065,5352	27718,1230,77	1769,05,17	2,26,17	43		
83	5,19502,18783,6583	27717,9461,72	1769,02,91	2,26,17	43		
84	5,19502,46501,6045	27717,7692,69	1769,00,65	2,26,17	43		
85	5,19502,74219,3738	27717,5923,68	1768,98,39	2,26,17	43		
86	5,19503,01936,9662	27717,4154,70	1768,96,13	2,26,17	43		
87	5,19503,29654,3817	27717,2385,74	1768,93,87	2,26,17	43		
88	5,19503,57371,6203	27717,0616,80	1768,91,61	2,26,17	43		
89	5,19503,85088,6820	27716,8847,88	1768,89,35	2,26,17	43		
156690	5,19504,12805,5668	27716,7078,99	1768,87,09	2,26,17	43		
91	5,19504,40522,2747	27716,5310,12	1768,84,83	2,26,17	43		
92	5,19504,68238,8057	27716,3541,27	1768,82,57	2,26,17	43		
93	5,19504,95955,1598	27716,1772,44	1768,80,31	2,26,17	43		
94	5,19505,23671,3370	27716,0003,64	1768,78,05	2,26,17	43		
95	5,19505,51387,3374	27715,8234,86	1768,75,79	2,26,17	43		
96	5,19505,79103,1609	27715,6466,10	1768,73,53	2,26,17	43		
97	5,19506,06818,8075	27715,4697,36	1768,71,27	2,26,17	43		
98	5,19506,34534,2772	27715,2928,65	1768,69,01	2,26,17	43		
99	5,19506,62249,5701	27715,1159,96	1768,66,75	2,26,17	43		
156700	5,19506,89964,6861	27714,9391,29	1768,64,49	2,26,17	43		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
156700	5,19506,89964,68 61	27714,9391,29	1768,64,49	2,26,17	43		
1	5,19507,17679,625 2	27714,7622,65	1768,62,23	2,26,17	43		
2	5,19507,45394,387 5	27714,5854,03	1768,59,97	2,26,17	43		
3	5,19507,73108,972 9	27714,4085,43	1768,57,71	2,26,17	43		
4	5,19508,00823,381 4	27714,2316,85	1768,55,45	2,26,17	43		
5	5,19508,28537,61 31	27714,0548,30	1768,53,19	2,26,17	43		
6	5,19508,56251,667 9	27713,8779,77	1768,50,93	2,26,17	43		
7	5,19508,83965,545 9	27713,7011,26	1768,48,67	2,26,17	43		
8	5,19509,11679,247 0	27713,5242,77	1768,46,41	2,26,17	43		
9	5,19509,39392,771 3	27713,3474,31	1768,44,15	2,26,17	43		
156710	5,19509,67106,118 7	27713,1705,87	1768,41,89	2,26,17	43		
11	5,19509,94819,289 3	27712,9937,45	1768,39,63	2,26,17	43		
12	5,19510,22532,283 0	27712,8169,05	1768,37,37	2,26,17	43		
13	5,19510,50245,099 9	27712,6400,68	1768,35,11	2,26,17	43		
14	5,19510,77957,740 0	27712,4632,33	1768,32,85	2,26,17	43		
15	5,19511,05670,203 2	27712,2864,00	1768,30,59	2,26,17	43		
16	5,19511,33382,489 6	27712,1095,69	1768,28,33	2,26,17	43		
17	5,19511,61094,599 2	27711,9327,41	1768,26,07	2,26,17	43		
18	5,19511,88806,531 9	27711,7559,15	1768,23,81	2,26,17	43		
19	5,19512,16518,287 8	27711,5790,91	1768,21,55	2,26,17	43		
156720	5,19512,44229,866 9	27711,4022,69	1768,19,29	2,26,17	43		
21	5,19512,71941,269 2	27711,2254,50	1768,17,03	2,26,17	43		
22	5,19512,99652,494 7	27711,0486,33	1768,14,77	2,26,17	43		
23	5,19513,27363,543 3	27710,8718,18	1768,12,51	2,26,17	43		
24	5,19513,55074,415 1	27710,6950,05	1768,10,25	2,26,17	43		
25	5,19513,82785,110 1	27710,5181,95	1768,07,99	2,26,17	43		
26	5,19514,10495,628 3	27710,3413,87	1768,05,73	2,26,17	43		
27	5,19514,38205,969 7	27710,1645,81	1768,03,47	2,26,17	43		
28	5,19514,65916,134 3	27709,9877,78	1768,01,21	2,26,17	43		
29	5,19514,93626,122 1	27709,8109,77	1767,98,95	2,26,17	43		
156730	5,19515,21335,933 1	27709,6341,78	1767,96,69	2,26,17	43		
31	5,19515,49045,567 3	27709,4573,81	1767,94,43	2,26,17	43		
32	5,19515,76755,024 7	27709,2805,87	1767,92,17	2,26,17	43		
33	5,19516,04464,305 3	27709,1037,95	1767,89,91	2,26,17	43		
34	5,19516,32173,409 1	27708,9270,05	1767,87,65	2,26,17	43		
35	5,19516,59882,336 1	27708,7502,17	1767,85,39	2,26,17	43		
36	5,19516,87591,086 3	27708,5734,32	1767,83,13	2,26,17	43		
37	5,19517,15299,659 7	27708,3966,49	1767,80,87	2,26,17	43		
38	5,19517,43008,056 3	27708,2198,68	1767,78,61	2,26,17	43		
39	5,19517,70716,276 2	27708,0430,89	1767,76,35	2,26,17	43		
156740	5,19517,98424,319 3	27707,8663,13	1767,74,09	2,26,17	43		
41	5,19518,26132,185 6	27707,6895,39	1767,71,83	2,26,17	43		
42	5,19518,53839,875 1	27707,5127,67	1767,69,57	2,26,17	43		
43	5,19518,81547,387 9	27707,3359,97	1767,67,31	2,26,17	43		
44	5,19519,09254,723 9	27707,1592,30	1767,65,05	2,26,17	43		
45	5,19519,36961,883 1	27706,9824,65	1767,62,79	2,26,17	43		
46	5,19519,64668,865 6	27706,8057,02	1767,60,53	2,26,17	43		
47	5,19519,92375,671 3	27706,6289,41	1767,58,27	2,26,17	43		
48	5,19520,20082,300 2	27706,4521,83	1767,56,01	2,26,17	43		
49	5,19520,47788,752 4	27706,2754,27	1767,53,75	2,26,17	43		
156750	5,19520,75495,027 8	27706,0986,73	1767,51,49	2,26,17	43		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
156750	5,19520,75495,0278	27706,0986,73	1767,51,49	2,26,17	43		
51	5,19521,03201,1265	27705,9219,22	1767,49,23	2,26,17	43		
52	5,19521,30907,0484	27705,7451,73	1767,46,97	2,26,17	43		
53	5,19521,58612,7936	27705,5684,26	1767,44,71	2,26,17	43		
54	5,19521,86318,3620	27705,3916,81	1767,42,45	2,26,17	43		
55	5,19522,14023,7537	27705,2149,39	1767,40,19	2,26,17	43		
56	5,19522,41728,9686	27705,0381,99	1767,37,93	2,26,17	43		
57	5,19522,69434,0068	27704,8614,61	1767,35,67	2,26,17	43		
58	5,19522,97138,8683	27704,6847,25	1767,33,41	2,26,17	43		
59	5,19523,24843,5530	27704,5079,92	1767,31,15	2,26,17	43		
156760	5,19523,52548,0610	27704,3312,61	1767,28,89	2,26,17	43		
61	5,19523,80252,3923	27704,1545,32	1767,26,63	2,26,17	43		
62	5,19524,07956,5468	27703,9778,05	1767,24,37	2,26,17	43		
63	5,19524,35660,5246	27703,8010,81	1767,22,11	2,26,17	43		
64	5,19524,63364,3257	27703,6243,59	1767,19,85	2,26,17	43		
65	5,19524,91067,9501	27703,4476,39	1767,17,59	2,26,17	43		
66	5,19525,18771,3977	27703,2709,21	1767,15,33	2,26,17	43		
67	5,19525,46474,6686	27703,0942,06	1767,13,07	2,26,17	43		
68	5,19525,74177,7628	27702,9174,93	1767,10,81	2,26,17	43		
69	5,19526,01880,6803	27702,7407,82	1767,08,55	2,26,17	43		
156770	5,19526,29583,4211	27702,5640,73	1767,06,29	2,26,17	43		
71	5,19526,57285,9852	27702,3873,67	1767,04,03	2,26,17	43		
72	5,19526,84988,3726	27702,2106,63	1767,01,77	2,26,17	43		
73	5,19527,12690,5833	27702,0339,61	1766,99,51	2,26,17	43		
74	5,19527,40392,6173	27701,8572,61	1766,97,25	2,26,17	43		
75	5,19527,68094,4746	27701,6805,64	1766,94,99	2,26,17	43		
76	5,19527,95796,1552	27701,5038,69	1766,92,73	2,26,17	43		
77	5,19528,23497,6591	27701,3271,76	1766,90,47	2,26,17	43		
78	5,19528,51198,9863	27701,1504,86	1766,88,21	2,26,17	43		
79	5,19528,78900,1368	27700,9737,98	1766,85,95	2,26,17	43		
156780	5,19529,06601,1106	27700,7971,12	1766,83,69	2,26,17	43		
81	5,19529,34301,9077	27700,6204,28	1766,81,43	2,26,17	43		
82	5,19529,62002,5281	27700,4437,47	1766,79,17	2,26,17	43		
83	5,19529,89702,9718	27700,2670,68	1766,76,91	2,26,17	43		
84	5,19530,17403,2389	27700,0903,91	1766,74,65	2,26,17	43		
85	5,19530,45103,3293	27699,9137,16	1766,72,39	2,26,17	43		
86	5,19530,72803,2430	27699,7370,44	1766,70,13	2,26,17	43		
87	5,19531,00502,9800	27699,5603,74	1766,67,87	2,26,17	43		
88	5,19531,28202,5404	27699,3837,06	1766,65,61	2,26,17	43		
89	5,19531,55901,9241	27699,2070,40	1766,63,35	2,26,17	43		
156790	5,19531,83601,1311	27699,0303,77	1766,61,09	2,26,17	43		
91	5,19532,11300,1615	27698,8537,16	1766,58,83	2,26,17	43		
92	5,19532,38999,0152	27698,6770,57	1766,56,57	2,26,17	43		
93	5,19532,66697,6923	27698,5004,00	1766,54,31	2,26,17	43		
94	5,19532,94396,1927	27698,3237,46	1766,52,05	2,26,17	43		
95	5,19533,22094,5164	27698,1470,94	1766,49,79	2,26,17	43		
96	5,19533,49792,6635	27697,9704,44	1766,47,53	2,26,17	43		
97	5,19533,77490,6339	27697,7937,96	1766,45,27	2,26,17	43		
98	5,19534,05188,4277	27697,6171,51	1766,43,01	2,26,17	43		
99	5,19534,32886,0449	27697,4405,08	1766,40,75	2,26,17	43		
156800	5,19534,60583,4854	27697,2638,67	1766,38,49	2,26,17	43		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
156800	5,19534 60583 4842	27697 2638 42	1766 39 02	2 25 30	43		
1	5,19534 88280 7480	27697 0872 03	1766 36 77	2 25 30	43		
2	5,19535 15977 8352	27696 9105 66	1766 34 52	2 25 30	43		
3	5,19535 43674 7458	27696 7339 31	1766 32 27	2 25 30	43		
4	5,19535 71371 4797	27696 5572 99	1766 30 02	2 25 30	43		
5	5,19535 99068 0370	27696 3806 69	1766 27 77	2 25 30	43		
6	5,19536 26764 4177	27696 2040 41	1766 25 52	2 25 30	43		
7	5,19536 54460 6217	27696 0274 15	1766 23 27	2 25 30	43		
8	5,19536 82156 6491	27695 8507 92	1766 21 02	2 25 30	43		
9	5,19537 09852 4999	27695 6741 71	1766 18 77	2 25 30	43		
156810	5,19537 37548 1741	27695 4975 52	1766 16 52	2 25 30	43		
11	5,19537 65243 6717	27695 3209 35	1766 14 27	2 25 30	43		
12	5,19537 92938 9926	27695 1443 21	1766 12 02	2 25 30	43		
13	5,19538 20634 1369	27694 9677 09	1766 09 77	2 25 30	43		
14	5,19538 48329 1046	27694 7910 99	1766 07 52	2 25 30	43		
15	5,19538 76023 8957	27694 6144 91	1766 05 27	2 25 30	43		
16	5,19539 03718 5102	27694 4378 86	1766 03 02	2 25 30	43		
17	5,19539 31412 9481	27694 2612 83	1766 00 77	2 25 30	43		
18	5,19539 59107 2094	27694 0846 82	1765 98 52	2 25 30	43		
19	5,19539 86801 2941	27693 9080 83	1765 96 27	2 25 30	43		
156820	5,19540 14495 2022	27693 7314 87	1765 94 02	2 25 30	43		
21	5,19540 42188 9337	27693 5548 93	1765 91 77	2 25 30	43		
22	5,19540 69882 4886	27693 3783 01	1765 89 52	2 25 30	43		
23	5,19540 97575 8669	27693 2017 11	1765 87 27	2 25 30	43		
24	5,19541 25269 0686	27693 0251 24	1765 85 02	2 25 30	43		
25	5,19541 52962 0937	27692 8485 39	1765 82 77	2 25 30	43		
26	5,19541 80654 9422	27692 6719 56	1765 80 52	2 25 30	43		
27	5,19542 08347 6142	27692 4953 75	1765 78 27	2 25 30	43		
28	5,19542 36040 1096	27692 3187 97	1765 76 02	2 25 30	43		
29	5,19542 63732 4284	27692 1422 21	1765 73 77	2 25 30	43		
156830	5,19542 91424 5706	27691 9656 47	1765 71 52	2 25 30	43		
31	5,19543 19116 5362	27691 7890 75	1765 69 27	2 25 30	43		
32	5,19543 46808 3253	27691 6125 06	1765 67 02	2 25 30	43		
33	5,19543 74499 9378	27691 4359 39	1765 64 77	2 25 30	43		
34	5,19544 02191 3737	27691 2593 74	1765 62 52	2 25 30	43		
35	5,19544 29882 6331	27691 0828 11	1765 60 27	2 25 30	43		
36	5,19544 57573 7159	27690 9062 51	1765 58 02	2 25 30	43		
37	5,19544 85264 6222	27690 7296 93	1765 55 77	2 25 30	43		
38	5,19545 12955 3519	27690 5531 37	1765 53 52	2 25 30	43		
39	5,19545 40645 9050	27690 3765 83	1765 51 27	2 25 30	43		
156840	5,19545 68336 2816	27690 2000 32	1765 49 02	2 25 30	43		
41	5,19545 96026 4816	27690 0234 83	1765 46 77	2 25 30	43		
42	5,19546 23716 5051	27689 8469 36	1765 44 52	2 25 30	43		
43	5,19546 51406 3520	27689 6703 91	1765 42 27	2 25 30	43		
44	5,19546 79096 0224	27689 4938 49	1765 40 02	2 25 30	43		
45	5,19547 06785 5162	27689 3173 09	1765 37 77	2 25 30	43		
46	5,19547 34474 8335	27689 1407 71	1765 35 52	2 25 30	43		
47	5,19547 62163 9743	27688 9642 35	1765 33 27	2 25 30	43		
48	5,19547 89852 9385	27688 7877 02	1765 31 02	2 25 30	43		
49	5,19548 17541 7262	27688 6111 71	1765 28 77	2 25 30	43		
156850	5,19548 45230 3374	27688 4346 42	1765 26 52	2 25 30	43		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
156850	5,19548'45230'3374	27688'4346'42	1765'26'52	2'25'30	43		
51	5,19548'72918'7720	27688'2581'15	1765'24'27	2'25'30	43		
52	5,19549'00607'0301	27688'0815'91	1765'22'02	2'25'30	43		
53	5,19549'28295'1117	27687'9050'69	1765'19'77	2'25'30	43		
54	5,19549'55983'0168	27687'7285'49	1765'17'52	2'25'30	43		
55	5,19549'83670'7453	27687'5520'31	1765'15'27	2'25'30	43		
56	5,19550'11358'2973	27687'3755'16	1765'13'02	2'25'30	43		
57	5,19550'39045'6728	27687'1990'03	1765'10'77	2'25'30	43		
58	5,19550'66732'8718	27687'0224'92	1765'08'52	2'25'30	43		
59	5,19550'94419'8943	27686'8459'83	1765'06'27	2'25'30	43		
156860	5,19551'22106'7403	27686'6694'77	1765'04'02	2'25'30	43		
61	5,19551'49793'4098	27686'4929'73	1765'01'77	2'25'30	43		
62	5,19551'77479'9028	27686'3164'71	1764'99'52	2'25'30	43		
63	5,19552'05166'2193	27686'1399'71	1764'97'27	2'25'30	43		
64	5,19552'32852'3593	27685'9634'74	1764'95'02	2'25'30	43		
65	5,19552'60538'3228	27685'7869'79	1764'92'77	2'25'30	43		
66	5,19552'88224'1098	27685'6104'86	1764'90'52	2'25'30	43		
67	5,19553'15909'7203	27685'4339'95	1764'88'27	2'25'30	43		
68	5,19553'43595'1543	27685'2575'07	1764'86'02	2'25'30	43		
69	5,19553'71280'4118	27685'0810'21	1764'83'77	2'25'30	43		
156870	5,19553'98965'4928	27684'9045'37	1764'81'52	2'25'30	43		
71	5,19554'26650'3973	27684'7280'55	1764'79'27	2'25'30	43		
72	5,19554'54335'1254	27684'5515'76	1764'77'02	2'25'30	43		
73	5,19554'82019'6770	27684'3750'99	1764'74'77	2'25'30	43		
74	5,19555'09704'0521	27684'1986'24	1764'72'52	2'25'30	43		
75	5,19555'37388'2507	27684'0221'51	1764'70'27	2'25'30	43		
76	5,19555'65072'2729	27683'8456'81	1764'68'02	2'25'30	43		
77	5,19555'92756'1186	27683'6692'13	1764'65'77	2'25'30	43		
78	5,19556'20439'7878	27683'4927'47	1764'63'52	2'25'30	43		
79	5,19556'48123'2805	27683'3162'83	1764'61'27	2'25'30	43		
156880	5,19556'75806'5968	27683'1398'22	1764'59'02	2'25'30	43		
81	5,19557'03489'7366	27682'9633'63	1764'56'77	2'25'30	43		
82	5,19557'31172'7000	27682'7869'06	1764'54'52	2'25'30	43		
83	5,19557'58855'4869	27682'6104'51	1764'52'27	2'25'30	43		
84	5,19557'86538'0974	27682'4339'99	1764'50'02	2'25'30	43		
85	5,19558'14220'5314	27682'2575'49	1764'47'77	2'25'30	43		
86	5,19558'41902'7889	27682'0811'01	1764'45'52	2'25'30	43		
87	5,19558'69584'8700	27681'9046'55	1764'43'27	2'25'30	43		
88	5,19558'97266'7747	27681'7282'12	1764'41'02	2'25'30	43		
89	5,19559'24948'5029	27681'5517'71	1764'38'77	2'25'30	43		
156890	5,19559'52630'0547	27681'3753'32	1764'36'52	2'25'30	43		
91	5,19559'80311'4300	27681'1988'95	1764'34'27	2'25'30	43		
92	5,19560'07992'6289	27681'0224'61	1764'32'02	2'25'30	43		
93	5,19560'35673'6514	27680'8460'29	1764'29'77	2'25'30	43		
94	5,19560'63354'4974	27680'6695'99	1764'27'52	2'25'30	43		
95	5,19560'91035'1670	27680'4931'71	1764'25'27	2'25'30	43		
96	5,19561'18715'6602	27680'3167'46	1764'23'02	2'25'30	43		
97	5,19561'46395'9769	27680'1403'23	1764'20'77	2'25'30	43		
98	5,19561'74076'1172	27679'9639'02	1764'18'52	2'25'30	43		
99	5,19562'01756'0811	27679'7874'83	1764'16'27	2'25'30	43		
156900	5,19562'29435'8686	27679'6110'67	1764'14'02	2'25'30	43		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
156900	5,19562 29435 8686	27679 6110 67	1764 14 02	2 25 30	43		
1	5,19562 57115 4797	27679 4346 53	1764 11 77	2 25 30	43		
2	5,19562 84794 9144	27679 2582 41	1764 09 52	2 25 30	43		
3	5,19563 12474 1726	27679 0818 31	1764 07 27	2 25 30	43		
4	5,19563 40153 2544	27678 9054 24	1764 05 02	2 25 30	43		
5	5,19563 67832 1598	27678 7290 19	1764 02 77	2 25 30	43		
6	5,19563 95510 8888	27678 5526 16	1764 00 52	2 25 30	43		
7	5,19564 23189 4414	27678 3762 15	1763 98 27	2 25 30	43		
8	5,19564 50867 8176	27678 1998 17	1763 96 02	2 25 30	43		
9	5,19564 78546 0174	27678 0234 21	1763 93 77	2 25 30	43		
156910	5,19565 06224 0408	27677 8470 27	1763 91 52	2 25 30	43		
11	5,19565 33901 8878	27677 6706 35	1763 89 27	2 25 30	43		
12	5,19565 61579 5584	27677 4942 46	1763 87 02	2 25 30	43		
13	5,19565 89257 0526	27677 3178 59	1763 84 77	2 25 30	43		
14	5,19566 16934 3705	27677 1414 74	1763 82 52	2 25 30	43		
15	5,19566 44611 5120	27676 9650 91	1763 80 27	2 25 30	43		
16	5,19566 72288 4771	27676 7887 11	1763 78 02	2 25 30	43		
17	5,19566 99965 2658	27676 6123 33	1763 75 77	2 25 30	43		
18	5,19567 27641 8781	27676 4359 57	1763 73 52	2 25 30	43		
19	5,19567 55318 3141	27676 2595 83	1763 71 27	2 25 30	43		
156920	5,19567 82994 5737	27676 0832 12	1763 69 02	2 25 30	43		
21	5,19568 10670 6569	27675 9068 43	1763 66 77	2 25 30	43		
22	5,19568 38346 5637	27675 7304 76	1763 64 52	2 25 30	43		
23	5,19568 66022 2942	27675 5541 11	1763 62 27	2 25 30	43		
24	5,19568 93697 8483	27675 3777 49	1763 60 02	2 25 30	43		
25	5,19569 21373 2260	27675 2013 89	1763 57 77	2 25 30	43		
26	5,19569 49048 4274	27675 0250 31	1763 55 52	2 25 30	43		
27	5,19569 76723 4524	27674 8486 75	1763 53 27	2 25 30	43		
28	5,19570 04398 3011	27674 6723 22	1763 51 02	2 25 30	43		
29	5,19570 32072 9734	27674 4959 71	1763 48 77	2 25 30	43		
156930	5,19570 59747 4694	27674 3196 22	1763 46 52	2 25 30	43		
31	5,19570 87421 7890	27674 1432 75	1763 44 27	2 25 30	43		
32	5,19571 15095 9323	27673 9669 31	1763 42 02	2 25 30	43		
33	5,19571 42769 8992	27673 7905 89	1763 39 77	2 25 30	43		
34	5,19571 70443 6898	27673 6142 49	1763 37 52	2 25 30	43		
35	5,19571 98117 3040	27673 4379 11	1763 35 27	2 25 30	43		
36	5,19572 25790 7419	27673 2615 76	1763 33 02	2 25 30	43		
37	5,19572 53464 0035	27673 0852 43	1763 30 77	2 25 30	43		
38	5,19572 81137 0887	27672 9089 12	1763 28 52	2 25 30	43		
39	5,19573 08809 9976	27672 7325 83	1763 26 27	2 25 30	43		
156940	5,19573 36482 7302	27672 5562 57	1763 24 02	2 25 30	43		
41	5,19573 64155 2865	27672 3799 33	1763 21 77	2 25 30	43		
42	5,19573 91827 6664	27672 2036 11	1763 19 52	2 25 30	43		
43	5,19574 19499 8700	27672 0272 91	1763 17 27	2 25 30	43		
44	5,19574 47171 8973	27671 8509 74	1763 15 02	2 25 30	43		
45	5,19574 74843 7483	27671 6746 59	1763 12 77	2 25 30	43		
46	5,19575 02515 4230	27671 4983 46	1763 10 52	2 25 30	43		
47	5,19575 30186 9213	27671 3220 35	1763 08 27	2 25 30	43		
48	5,19575 57858 2433	27671 1457 27	1763 06 02	2 25 30	43		
49	5,19575 85529 3890	27670 9694 21	1763 03 77	2 25 30	43		
156950	5,19576 13200 3584	27670 7931 17	1763 01 52	2 25 30	43		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
156950	5,19576,13200,3584	27670,7931,17	1763,01,52	2,25,30	43		
51	5,19576,40871,1515	27670,6168,15	1762,99,27	2,25,30	43		
52	5,19576,68541,7683	27670,4405,16	1762,97,02	2,25,30	43		
53	5,19576,96212,2088	27670,2642,19	1762,94,77	2,25,30	43		
54	5,19577,23882,4730	27670,0879,24	1762,92,52	2,25,30	43		
55	5,19577,51552,5609	27669,9116,31	1762,90,27	2,25,30	43		
56	5,19577,79222,4725	27669,7353,41	1762,88,02	2,25,30	43		
57	5,19578,06892,2078	27669,5590,53	1762,85,77	2,25,30	43		
58	5,19578,34561,7669	27669,3827,67	1762,83,52	2,25,30	43		
59	5,19578,62231,1497	27669,2064,83	1762,81,27	2,25,30	43		
156960	5,19578,89900,3562	27669,0302,02	1762,79,02	2,25,30	43		
61	5,19579,17569,3864	27668,8539,23	1762,76,77	2,25,30	43		
62	5,19579,45238,2403	27668,6776,46	1762,74,52	2,25,30	43		
63	5,19579,72906,9179	27668,5013,71	1762,72,27	2,25,30	43		
64	5,19580,00575,4193	27668,3250,99	1762,70,02	2,25,30	43		
65	5,19580,28243,7444	27668,1488,29	1762,67,77	2,25,30	43		
66	5,19580,55911,8932	27667,9725,61	1762,65,52	2,25,30	43		
67	5,19580,83579,8658	27667,7962,95	1762,63,27	2,25,30	43		
68	5,19581,11247,6621	27667,6200,32	1762,61,02	2,25,30	43		
69	5,19581,38915,2821	27667,4437,71	1762,58,77	2,25,30	43		
156970	5,19581,66582,7259	27667,2675,12	1762,56,52	2,25,30	43		
71	5,19581,94249,9934	27667,0912,55	1762,54,27	2,25,30	43		
72	5,19582,21917,0847	27666,9150,01	1762,52,02	2,25,30	43		
73	5,19582,49583,9997	27666,7387,49	1762,49,77	2,25,30	43		
74	5,19582,77250,7384	27666,5624,99	1762,47,52	2,25,30	43		
75	5,19583,04917,3009	27666,3862,51	1762,45,27	2,25,30	43		
76	5,19583,32583,6872	27666,2100,06	1762,43,02	2,25,30	43		
77	5,19583,60249,8972	27666,0337,63	1762,40,77	2,25,30	43		
78	5,19583,87915,9310	27665,8575,22	1762,38,52	2,25,30	43		
79	5,19584,15581,7885	27665,6812,83	1762,36,27	2,25,30	43		
156980	5,19584,43247,4698	27665,5050,47	1762,34,02	2,25,30	43		
81	5,19584,70912,9748	27665,3288,13	1762,31,77	2,25,30	43		
82	5,19584,98578,3036	27665,1525,81	1762,29,52	2,25,30	43		
83	5,19585,26243,4562	27664,9763,51	1762,27,27	2,25,30	43		
84	5,19585,53908,4326	27664,8001,24	1762,25,02	2,25,30	43		
85	5,19585,81573,2327	27664,6238,99	1762,22,77	2,25,30	43		
86	5,19586,09237,8566	27664,4476,76	1762,20,52	2,25,30	43		
87	5,19586,36902,3043	27664,2714,55	1762,18,27	2,25,30	43		
88	5,19586,64566,5758	27664,0952,37	1762,16,02	2,25,30	43		
89	5,19586,92230,6710	27663,9190,21	1762,13,77	2,25,30	43		
156990	5,19587,19894,5900	27663,7428,07	1762,11,52	2,25,30	43		
91	5,19587,47558,3328	27663,5665,95	1762,09,27	2,25,30	43		
92	5,19587,75221,8994	27663,3903,86	1762,07,02	2,25,30	43		
93	5,19588,02885,2898	27663,2141,79	1762,04,77	2,25,30	43		
94	5,19588,30548,5040	27663,0379,74	1762,02,52	2,25,30	43		
95	5,19588,58211,5420	27662,8617,71	1762,00,27	2,25,30	43		
96	5,19588,85874,4038	27662,6855,71	1761,98,02	2,25,30	43		
97	5,19589,13537,0894	27662,5093,73	1761,95,77	2,25,30	43		
98	5,19589,41199,5988	27662,3331,77	1761,93,52	2,25,30	43		
99	5,19589,68861,9320	27662,1569,83	1761,91,27	2,25,30	43		
157000	5,19589,96524,0890	27661,9807,92	1761,89,02	2,25,30	43		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
157000	5,19589,96524,0923	27661,9808,16	1761,89,28	2,24,44	43		
1	5,19590,24186,0731	27661,8046,27	1761,87,04	2,24,44	43		
2	5,19590,51847,8777	27661,6284,40	1761,84,80	2,24,44	43		
3	5,19590,79509,5061	27661,4522,55	1761,82,56	2,24,44	43		
4	5,19591,07170,9584	27661,2760,72	1761,80,32	2,24,44	43		
5	5,19591,34832,2345	27661,0998,92	1761,78,08	2,24,44	43		
6	5,19591,62493,3344	27660,9237,14	1761,75,84	2,24,44	43		
7	5,19591,90154,2581	27660,7475,38	1761,73,60	2,24,44	43		
8	5,19592,17815,0056	27660,5713,64	1761,71,36	2,24,44	43		
9	5,19592,45475,5770	27660,3951,93	1761,69,12	2,24,44	43		
157010	5,19592,73135,9722	27660,2190,24	1761,66,88	2,24,44	43		
11	5,19593,00796,1912	27660,0428,57	1761,64,64	2,24,44	43		
12	5,19593,28456,2341	27659,8666,92	1761,62,40	2,24,44	43		
13	5,19593,56116,1008	27659,6905,30	1761,60,16	2,24,44	43		
14	5,19593,83775,7913	27659,5143,70	1761,57,92	2,24,44	43		
15	5,19594,11435,3057	27659,3382,12	1761,55,68	2,24,44	43		
16	5,19594,39094,6439	27659,1620,56	1761,53,44	2,24,44	43		
17	5,19594,66753,8060	27658,9859,03	1761,51,20	2,24,44	43		
18	5,19594,94412,7919	27658,8097,52	1761,48,96	2,24,44	43		
19	5,19595,22071,6017	27658,6336,03	1761,46,72	2,24,44	43		
157020	5,19595,49730,2353	27658,4574,56	1761,44,48	2,24,44	43		
21	5,19595,77388,6928	27658,2813,12	1761,42,24	2,24,44	43		
22	5,19596,05046,9741	27658,1051,70	1761,40,00	2,24,44	43		
23	5,19596,32705,0793	27657,9290,30	1761,37,76	2,24,44	43		
24	5,19596,60363,0083	27657,7528,92	1761,35,52	2,24,44	43		
25	5,19596,88020,7612	27657,5767,56	1761,33,28	2,24,44	43		
26	5,19597,15678,3380	27657,4006,23	1761,31,04	2,24,44	43		
27	5,19597,43335,7386	27657,2244,92	1761,28,80	2,24,44	43		
28	5,19597,70992,9631	27657,0483,63	1761,26,56	2,24,44	43		
29	5,19597,98650,0115	27656,8722,36	1761,24,32	2,24,44	43		
157030	5,19598,26306,8837	27656,6961,12	1761,22,08	2,24,44	43		
31	5,19598,53963,5798	27656,5199,90	1761,19,84	2,24,44	43		
32	5,19598,81620,0998	27656,3438,70	1761,17,60	2,24,44	43		
33	5,19599,09276,4437	27656,1677,52	1761,15,36	2,24,44	43		
34	5,19599,36932,6115	27655,9916,37	1761,13,12	2,24,44	43		
35	5,19599,64588,6031	27655,8155,24	1761,10,88	2,24,44	43		
36	5,19599,92244,4186	27655,6394,13	1761,08,64	2,24,44	43		
37	5,19600,19900,0580	27655,4633,04	1761,06,40	2,24,44	43		
38	5,19600,47555,5213	27655,2871,98	1761,04,16	2,24,44	43		
39	5,19600,75210,8085	27655,1110,94	1761,01,92	2,24,44	43		
157040	5,19601,02865,9196	27654,9349,92	1760,99,68	2,24,44	43		
41	5,19601,30520,8546	27654,7588,92	1760,97,44	2,24,44	43		
42	5,19601,58175,6135	27654,5827,95	1760,95,20	2,24,44	43		
43	5,19601,85830,1963	27654,4067,00	1760,92,96	2,24,44	43		
44	5,19602,13484,6030	27654,2306,07	1760,90,72	2,24,44	43		
45	5,19602,41138,8336	27654,0545,16	1760,88,48	2,24,44	43		
46	5,19602,68792,8881	27653,8784,28	1760,86,24	2,24,44	43		
47	5,19602,96446,7665	27653,7023,42	1760,84,00	2,24,44	43		
48	5,19603,24100,4688	27653,5262,58	1760,81,76	2,24,44	43		
49	5,19603,51753,9951	27653,3501,76	1760,79,52	2,24,44	43		
157050	5,19603,79407,3453	27653,1740,96	1760,77,28	2,24,44	43		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
157050	5,19603,79407,3453	27653,1740,96	1760,77,28	2,24,44	43		
51	5,19604,07060,5194	27652,9980,19	1760,75,04	2,24,44	43		
52	5,19604,34713,5174	27652,8219,44	1760,72,80	2,24,44	43		
53	5,19604,62366,3393	27652,6458,71	1760,70,56	2,24,44	43		
54	5,19604,90018,9852	27652,4698,00	1760,68,32	2,24,44	43		
55	5,19605,17671,4550	27652,2937,32	1760,66,08	2,24,44	43		
56	5,19605,45323,7487	27652,1176,66	1760,63,84	2,24,44	43		
57	5,19605,72975,8664	27651,9416,02	1760,61,60	2,24,44	43		
58	5,19606,00627,8080	27651,7655,40	1760,59,36	2,24,44	43		
59	5,19606,28279,5735	27651,5894,81	1760,57,12	2,24,44	43		
157060	5,19606,55931,1630	27651,4134,24	1760,54,88	2,24,44	43		
61	5,19606,83582,5764	27651,2373,69	1760,52,64	2,24,44	43		
62	5,19607,11233,8138	27651,0613,16	1760,50,40	2,24,44	43		
63	5,19607,38884,8751	27650,8852,66	1760,48,16	2,24,44	43		
64	5,19607,66535,7604	27650,7092,18	1760,45,92	2,24,44	43		
65	5,19607,94186,4696	27650,5331,72	1760,43,68	2,24,44	43		
66	5,19608,21837,0028	27650,3571,28	1760,41,44	2,24,44	43		
67	5,19608,49487,3599	27650,1810,87	1760,39,20	2,24,44	43		
68	5,19608,77137,5410	27650,0050,48	1760,36,96	2,24,44	43		
69	5,19609,04787,5460	27649,8290,11	1760,34,72	2,24,44	43		
157070	5,19609,32437,3750	27649,6529,76	1760,32,48	2,24,44	43		
71	5,19609,60087,0280	27649,4769,44	1760,30,24	2,24,44	43		
72	5,19609,87736,5049	27649,3009,14	1760,28,00	2,24,44	43		
73	5,19610,15385,8058	27649,1248,86	1760,25,76	2,24,44	43		
74	5,19610,43034,9307	27648,9488,60	1760,23,52	2,24,44	43		
75	5,19610,70683,8796	27648,7728,36	1760,21,28	2,24,44	43		
76	5,19610,98332,6524	27648,5968,15	1760,19,04	2,24,44	43		
77	5,19611,25981,2492	27648,4207,96	1760,16,80	2,24,44	43		
78	5,19611,53629,6700	27648,2447,79	1760,14,56	2,24,44	43		
79	5,19611,81277,9148	27648,0687,64	1760,12,32	2,24,44	43		
157080	5,19612,08925,9836	27647,8927,52	1760,10,08	2,24,44	43		
81	5,19612,36573,8764	27647,7167,42	1760,07,84	2,24,44	43		
82	5,19612,64221,5931	27647,5407,34	1760,05,60	2,24,44	43		
83	5,19612,91869,1338	27647,3647,28	1760,03,36	2,24,44	43		
84	5,19613,19516,4985	27647,1887,25	1760,01,12	2,24,44	43		
85	5,19613,47163,6872	27647,0127,24	1759,98,88	2,24,44	43		
86	5,19613,74810,6999	27646,8367,25	1759,96,64	2,24,44	43		
87	5,19614,02457,5366	27646,6607,28	1759,94,40	2,24,44	43		
88	5,19614,30104,1973	27646,4847,34	1759,92,16	2,24,44	43		
89	5,19614,57750,6820	27646,3087,42	1759,89,92	2,24,44	43		
157090	5,19614,85396,9907	27646,1327,52	1759,87,68	2,24,44	43		
91	5,19615,13043,1235	27645,9567,64	1759,85,44	2,24,44	43		
92	5,19615,40689,0803	27645,7807,79	1759,83,20	2,24,44	43		
93	5,19615,68334,8611	27645,6047,96	1759,80,96	2,24,44	43		
94	5,19615,95980,4659	27645,4288,15	1759,78,72	2,24,44	43		
95	5,19616,23625,8947	27645,2528,36	1759,76,48	2,24,44	43		
96	5,19616,51271,1475	27645,0768,60	1759,74,24	2,24,44	43		
97	5,19616,78916,2244	27644,9008,86	1759,72,00	2,24,44	43		
98	5,19617,06561,1253	27644,7249,14	1759,69,76	2,24,44	43		
99	5,19617,34205,8502	27644,5489,44	1759,67,52	2,24,44	43		
157100	5,19617,61850,3991	27644,3729,76	1759,65,28	2,24,44	43		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
157100	5,19617,61850,3991	27644,3729,76	1759,65,28	2,24,44	43		
1	5,19617,89494,7721	27644,1970,11	1759,63,04	2,24,44	43		
2	5,19618,17138,9691	27644,0210,48	1759,60,80	2,24,44	43		
3	5,19618,44782,9901	27643,8450,87	1759,58,56	2,24,44	43		
4	5,19618,72426,8352	27643,6691,28	1759,56,32	2,24,44	43		
5	5,19619,00070,5043	27643,4931,72	1759,54,08	2,24,44	43		
6	5,19619,27713,9975	27643,3172,18	1759,51,84	2,24,44	43		
7	5,19619,55357,3147	27643,1412,66	1759,49,60	2,24,44	43		
8	5,19619,83000,4560	27642,9653,16	1759,47,36	2,24,44	43		
9	5,19620,10643,4213	27642,7893,69	1759,45,12	2,24,44	43		
157110	5,19620,38286,2107	27642,6134,24	1759,42,88	2,24,44	43		
11	5,19620,65928,8241	27642,4374,81	1759,40,64	2,24,44	43		
12	5,19620,93571,2616	27642,2615,40	1759,38,40	2,24,44	43		
13	5,19621,21213,5231	27642,0856,02	1759,36,16	2,24,44	43		
14	5,19621,48855,6087	27641,9096,66	1759,33,92	2,24,44	43		
15	5,19621,76497,5184	27641,7337,32	1759,31,68	2,24,44	43		
16	5,19622,04139,2521	27641,5578,00	1759,29,44	2,24,44	43		
17	5,19622,31780,8099	27641,3818,71	1759,27,20	2,24,44	43		
18	5,19622,59422,1918	27641,2059,44	1759,24,96	2,24,44	43		
19	5,19622,87063,3977	27641,0300,19	1759,22,72	2,24,44	43		
157120	5,19623,14704,4277	27640,8540,96	1759,20,48	2,24,44	43		
21	5,19623,42345,2818	27640,6781,76	1759,18,24	2,24,44	43		
22	5,19623,69985,9600	27640,5022,58	1759,16,00	2,24,44	43		
23	5,19623,97626,4623	27640,3263,42	1759,13,76	2,24,44	43		
24	5,19624,25266,7886	27640,1504,28	1759,11,52	2,24,44	43		
25	5,19624,52906,9390	27639,9745,16	1759,09,28	2,24,44	43		
26	5,19624,80546,9135	27639,7986,07	1759,07,04	2,24,44	43		
27	5,19625,08186,7121	27639,6227,00	1759,04,80	2,24,44	43		
28	5,19625,35826,3348	27639,4467,95	1759,02,56	2,24,44	43		
29	5,19625,63465,7816	27639,2708,92	1759,00,32	2,24,44	43		
157130	5,19625,91105,0525	27639,0949,92	1758,98,08	2,24,44	43		
31	5,19626,18744,1475	27638,9190,94	1758,95,84	2,24,44	43		
32	5,19626,46383,0666	27638,7431,98	1758,93,60	2,24,44	43		
33	5,19626,74021,8098	27638,5673,04	1758,91,36	2,24,44	43		
34	5,19627,01660,3771	27638,3914,13	1758,89,12	2,24,44	43		
35	5,19627,29298,7685	27638,2155,24	1758,86,88	2,24,44	43		
36	5,19627,56936,9840	27638,0396,37	1758,84,64	2,24,44	43		
37	5,19627,84575,0236	27637,8637,52	1758,82,40	2,24,44	43		
38	5,19628,12212,8874	27637,6878,70	1758,80,16	2,24,44	43		
39	5,19628,39850,5753	27637,5119,90	1758,77,92	2,24,44	43		
157140	5,19628,67488,0873	27637,3361,12	1758,75,68	2,24,44	43		
41	5,19628,95125,4234	27637,1602,36	1758,73,44	2,24,44	43		
42	5,19629,22762,5836	27636,9843,63	1758,71,20	2,24,44	43		
43	5,19629,50399,5680	27636,8084,92	1758,68,96	2,24,44	43		
44	5,19629,78036,3765	27636,6326,23	1758,66,72	2,24,44	43		
45	5,19630,05673,0091	27636,4567,56	1758,64,48	2,24,44	43		
46	5,19630,33309,4659	27636,2808,92	1758,62,24	2,24,44	43		
47	5,19630,60945,7468	27636,1050,30	1758,60,00	2,24,44	43		
48	5,19630,88581,8518	27635,9291,70	1758,57,76	2,24,44	43		
49	5,19631,16217,7810	27635,7533,12	1758,55,52	2,24,44	43		
157150	5,19631,43853,5343	27635,5774,56	1758,53,28	2,24,44	43		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
157150	5,19631'43853'53 43	27635'5774'56	1758'53'28	2'24'44	43		
51	5,19631'71489'11 18	27635'4016'03	1758'51'04	2'24'44	43		
52	5,19631'99124'51 34	27635'2257'52	1758'48'80	2'24'44	43		
53	5,19632'26759'7 392	27635'0499'03	1758'46'56	2'24'44	43		
54	5,19632'54394'7 891	27634'8740'56	1758'44'32	2'24'44	43		
55	5,19632'82029'66 32	27634'6982'12	1758'42'08	2'24'44	43		
56	5,19633'09664'36 14	27634'5223'70	1758'39'84	2'24'44	43		
57	5,19633'37298'88 38	27634'3465'30	1758'37'60	2'24'44	43		
58	5,19633'64933'23 03	27634'1706'92	1758'35'36	2'24'44	43		
59	5,19633'92567'40 10	27633'9948'57	1758'33'12	2'24'44	43		
157160	5,19634'20201'39 59	27633'8190'24	1758'30'88	2'24'44	43		
61	5,19634'47835'21 49	27633'6431'93	1758'28'64	2'24'44	43		
62	5,19634'75468'8 581	27633'4673'64	1758'26'40	2'24'44	43		
63	5,19635'03102'32 55	27633'2915'38	1758'24'16	2'24'44	43		
64	5,19635'30735'61 70	27633'1157'14	1758'21'92	2'24'44	43		
65	5,19635'58368'73 27	27632'9398'92	1758'19'68	2'24'44	43		
66	5,19635'86001'67 26	27632'7640'72	1758'17'44	2'24'44	43		
67	5,19636'13634'43 67	27632'5882'55	1758'15'20	2'24'44	43		
68	5,19636'41267'02 50	27632'4124'40	1758'12'96	2'24'44	43		
69	5,19636'68899'43 74	27632'2366'27	1758'10'72	2'24'44	43		
157170	5,19636'96531'67 40	27632'0608'16	1758'08'48	2'24'44	43		
71	5,19637'24163'73 48	27631'8850'08	1758'06'24	2'24'44	43		
72	5,19637'51795'61 98	27631'7092'02	1758'04'00	2'24'44	43		
73	5,19637'79427'3 290	27631'5333'98	1758'01'76	2'24'44	43		
74	5,19638'07058'86 24	27631'3575'96	1757'99'52	2'24'44	43		
75	5,19638'34690'22 00	27631'1817'96	1757'97'28	2'24'44	43		
76	5,19638'62321'40 18	27631'0059'99	1757'95'04	2'24'44	43		
77	5,19638'89952'40 78	27630'8302'04	1757'92'80	2'24'44	43		
78	5,19639'17583'2 380	27630'6544'11	1757'90'56	2'24'44	43		
79	5,19639'45213'89 24	27630'4786'20	1757'88'32	2'24'44	43		
157180	5,19639'72844'37 10	27630'3028'32	1757'86'08	2'24'44	43		
81	5,19640'00474'67 38	27630'1270'46	1757'83'84	2'24'44	43		
82	5,19640'28104'80 08	27629'9512'62	1757'81'60	2'24'44	43		
83	5,19640'55734'75 21	27629'7754'80	1757'79'36	2'24'44	43		
84	5,19640'83364'5 276	27629'5997'01	1757'77'12	2'24'44	43		
85	5,19641'10994'12 73	27629'4239'24	1757'74'88	2'24'44	43		
86	5,19641'38623'55 12	27629'2481'49	1757'72'64	2'24'44	43		
87	5,19641'66252'7 993	27629'0723'76	1757'70'40	2'24'44	43		
88	5,19641'93881'87 17	27628'8966'06	1757'68'16	2'24'44	43		
89	5,19642'21510'7 683	27628'7208'38	1757'65'92	2'24'44	43		
157190	5,19642'49139'48 91	27628'5450'72	1757'63'68	2'24'44	43		
91	5,19642'76768'03 42	27628'3693'08	1757'61'44	2'24'44	43		
92	5,19643'04396'40 35	27628'1935'47	1757'59'20	2'24'44	43		
93	5,19643'32024'5 970	27628'0177'88	1757'56'96	2'24'44	43		
94	5,19643'59652'61 48	27627'8420'31	1757'54'72	2'24'44	43		
95	5,19643'87280'45 68	27627'6662'76	1757'52'48	2'24'44	43		
96	5,19644'14908'12 31	27627'4905'24	1757'50'24	2'24'44	43		
97	5,19644'42535'61 36	27627'3147'74	1757'48'00	2'24'44	43		
98	5,19644'70162'9 284	27627'1390'26	1757'45'76	2'24'44	43		
99	5,19644'97790'0 674	27626'9632'80	1757'43'52	2'24'44	43		
157200	5,19645'25417'03 07	27626'7875'36	1757'41'28	2'24'44	43		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
157200	5,19645,25417,0339	27626,7875,68	1757,41,25	2,23,59	43		
1	5,19645,53043,8215	27626,6118,27	1757,39,01	2,23,59	43		
2	5,19645,80670,4333	27626,4360,88	1757,36,77	2,23,59	43		
3	5,19646,08296,8694	27626,2603,51	1757,34,53	2,23,59	43		
4	5,19646,35923,1298	27626,0846,16	1757,32,29	2,23,59	43		
5	5,19646,63549,2144	27625,9088,84	1757,30,05	2,23,59	43		
6	5,19646,91175,1233	27625,7331,54	1757,27,81	2,23,59	43		
7	5,19647,18800,8565	27625,5574,26	1757,25,57	2,23,59	43		
8	5,19647,46426,4139	27625,3817,00	1757,23,33	2,23,59	43		
9	5,19647,74051,7956	27625,2059,77	1757,21,09	2,23,59	43		
157210	5,19648,01677,0016	27625,0302,56	1757,18,85	2,23,59	43		
11	5,19648,29302,0319	27624,8545,37	1757,16,61	2,23,59	43		
12	5,19648,56926,8864	27624,6788,20	1757,14,37	2,23,59	43		
13	5,19648,84551,5652	27624,5031,06	1757,12,13	2,23,59	43		
14	5,19649,12176,0683	27624,3273,94	1757,09,89	2,23,59	43		
15	5,19649,39800,3957	27624,1516,84	1757,07,65	2,23,59	43		
16	5,19649,67424,5474	27623,9759,76	1757,05,41	2,23,59	43		
17	5,19649,95048,5234	27623,8002,71	1757,03,17	2,23,59	43		
18	5,19650,22672,3237	27623,6245,68	1757,00,93	2,23,59	43		
19	5,19650,50295,9483	27623,4488,67	1756,98,69	2,23,59	43		
157220	5,19650,77919,3972	27623,2731,68	1756,96,45	2,23,59	43		
21	5,19651,05542,6704	27623,0974,72	1756,94,21	2,23,59	43		
22	5,19651,33165,7679	27622,9217,78	1756,91,97	2,23,59	43		
23	5,19651,60788,6897	27622,7460,86	1756,89,73	2,23,59	43		
24	5,19651,88411,4358	27622,5703,96	1756,87,49	2,23,59	43		
25	5,19652,16034,0062	27622,3947,09	1756,85,25	2,23,59	43		
26	5,19652,43656,4009	27622,2190,24	1756,83,01	2,23,59	43		
27	5,19652,71278,6199	27622,0433,41	1756,80,77	2,23,59	43		
28	5,19652,98900,6632	27621,8676,60	1756,78,53	2,23,59	43		
29	5,19653,26522,5309	27621,6919,81	1756,76,29	2,23,59	43		
157230	5,19653,54144,2229	27621,5163,05	1756,74,05	2,23,59	43		
31	5,19653,81765,7392	27621,3406,31	1756,71,81	2,23,59	43		
32	5,19654,09387,0798	27621,1649,59	1756,69,57	2,23,59	43		
33	5,19654,37008,2448	27620,9892,89	1756,67,33	2,23,59	43		
34	5,19654,64629,2341	27620,8136,22	1756,65,09	2,23,59	43		
35	5,19654,92250,0477	27620,6379,57	1756,62,85	2,23,59	43		
36	5,19655,19870,6857	27620,4622,94	1756,60,61	2,23,59	43		
37	5,19655,47491,1480	27620,2866,33	1756,58,37	2,23,59	43		
38	5,19655,75111,4346	27620,1109,75	1756,56,13	2,23,59	43		
39	5,19656,02731,5456	27619,9353,19	1756,53,89	2,23,59	43		
157240	5,19656,30351,4809	27619,7596,65	1756,51,65	2,23,59	43		
41	5,19656,57971,2406	27619,5840,13	1756,49,41	2,23,59	43		
42	5,19656,85590,8246	27619,4083,64	1756,47,17	2,23,59	43		
43	5,19657,13210,2330	27619,2327,17	1756,44,93	2,23,59	43		
44	5,19657,40829,4657	27619,0570,72	1756,42,69	2,23,59	43		
45	5,19657,68448,5228	27618,8814,29	1756,40,45	2,23,59	43		
46	5,19657,96067,4042	27618,7057,89	1756,38,21	2,23,59	43		
47	5,19658,23686,1100	27618,5301,51	1756,35,97	2,23,59	43		
48	5,19658,51304,6402	27618,3545,15	1756,33,73	2,23,59	43		
49	5,19658,78922,9947	27618,1788,81	1756,31,49	2,23,59	43		
157250	5,19659,06541,1736	27618,0032,50	1756,29,25	2,23,59	43		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
157250	5,19659,06541,1736	27618,0032,50	1756,29,25	2,23,59	43		
51	5,19659,34159,1769	27617,8276,21	1756,27,01	2,23,59	43		
52	5,19659,61777,0045	27617,6519,94	1756,24,77	2,23,59	43		
53	5,19659,89394,6565	27617,4763,69	1756,22,53	2,23,59	43		
54	5,19660,17012,1329	27617,3007,46	1756,20,29	2,23,59	43		
55	5,19660,44629,4336	27617,1251,26	1756,18,05	2,23,59	43		
56	5,19660,72246,5587	27616,9495,08	1756,15,81	2,23,59	43		
57	5,19660,99863,5082	27616,7738,92	1756,13,57	2,23,59	43		
58	5,19661,27480,2821	27616,5982,78	1756,11,33	2,23,59	43		
59	5,19661,55096,8804	27616,4226,67	1756,09,09	2,23,59	43		
157260	5,19661,82713,3031	27616,2470,58	1756,06,85	2,23,59	43		
61	5,19662,10329,5502	27616,0714,51	1756,04,61	2,23,59	43		
62	5,19662,37945,6217	27615,8958,46	1756,02,37	2,23,59	43		
63	5,19662,65561,5175	27615,7202,44	1756,00,13	2,23,59	43		
64	5,19662,93177,2377	27615,5446,44	1755,97,89	2,23,59	43		
65	5,19663,20792,7823	27615,3690,46	1755,95,65	2,23,59	43		
66	5,19663,48408,1513	27615,1934,50	1755,93,41	2,23,59	43		
67	5,19663,76023,3448	27615,0178,57	1755,91,17	2,23,59	43		
68	5,19664,03638,3627	27614,8422,66	1755,88,93	2,23,59	43		
69	5,19664,31253,2050	27614,6666,77	1755,86,69	2,23,59	43		
157270	5,19664,58867,8717	27614,4910,90	1755,84,45	2,23,59	43		
71	5,19664,86482,3628	27614,3155,06	1755,82,21	2,23,59	43		
72	5,19665,14096,6783	27614,1399,24	1755,79,97	2,23,59	43		
73	5,19665,41710,8182	27613,9643,44	1755,77,73	2,23,59	43		
74	5,19665,69324,7825	27613,7887,66	1755,75,49	2,23,59	43		
75	5,19665,96938,5713	27613,6131,91	1755,73,25	2,23,59	43		
76	5,19666,24552,1845	27613,4376,18	1755,71,01	2,23,59	43		
77	5,19666,52165,6221	27613,2620,47	1755,68,77	2,23,59	43		
78	5,19666,79778,8841	27613,0864,78	1755,66,53	2,23,59	43		
79	5,19667,07391,9706	27612,9109,11	1755,64,29	2,23,59	43		
157280	5,19667,35004,8815	27612,7353,47	1755,62,05	2,23,59	43		
81	5,19667,62617,6168	27612,5597,85	1755,59,81	2,23,59	43		
82	5,19667,90230,1766	27612,3842,25	1755,57,57	2,23,59	43		
83	5,19668,17842,5608	27612,2086,67	1755,55,33	2,23,59	43		
84	5,19668,45454,7695	27612,0331,12	1755,53,09	2,23,59	43		
85	5,19668,73066,8026	27611,8575,59	1755,50,85	2,23,59	43		
86	5,19669,00678,6602	27611,6820,08	1755,48,61	2,23,59	43		
87	5,19669,28290,3422	27611,5064,59	1755,46,37	2,23,59	43		
88	5,19669,55901,8487	27611,3309,13	1755,44,13	2,23,59	43		
89	5,19669,83513,1796	27611,1553,69	1755,41,89	2,23,59	43		
157290	5,19670,11124,3350	27610,9798,27	1755,39,65	2,23,59	43		
91	5,19670,38735,3148	27610,8042,87	1755,37,41	2,23,59	43		
92	5,19670,66346,1191	27610,6287,50	1755,35,17	2,23,59	43		
93	5,19670,93956,7479	27610,4532,15	1755,32,93	2,23,59	43		
94	5,19671,21567,2011	27610,2776,82	1755,30,69	2,23,59	43		
95	5,19671,49177,4788	27610,1021,51	1755,28,45	2,23,59	43		
96	5,19671,76787,5810	27609,9266,23	1755,26,21	2,23,59	43		
97	5,19672,04397,5076	27609,7510,97	1755,23,97	2,23,59	43		
98	5,19672,32007,2587	27609,5755,73	1755,21,73	2,23,59	43		
99	5,19672,59616,8343	27609,4000,51	1755,19,49	2,23,59	43		
157300	5,19672,87226,2344	27609,2245,32	1755,17,25	2,23,59	43		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
157300	5,19672 87226 2344	27609 2245 32	1755 17 25	2 23 59	43		
1	5,19673 14835 4589	27609 0490 15	1755 15 01	2 23 59	43		
2	5,19673 42444 5079	27608 8735 00	1755 12 77	2 23 59	43		
3	5,19673 70053 3814	27608 6979 87	1755 10 53	2 23 59	43		
4	5,19673 97662 0794	27608 5224 76	1755 08 29	2 23 59	43		
5	5,19674 25270 6019	27608 3469 68	1755 06 05	2 23 59	43		
6	5,19674 52878 9489	27608 1714 62	1755 03 81	2 23 59	43		
7	5,19674 80487 1204	27607 9959 58	1755 01 57	2 23 59	43		
8	5,19675 08095 1164	27607 8204 56	1754 99 33	2 23 59	43		
9	5,19675 35702 9369	27607 6449 57	1754 97 09	2 23 59	43		
157310	5,19675 63310 5819	27607 4694 60	1754 94 85	2 23 59	43		
11	5,19675 90918 0514	27607 2939 65	1754 92 61	2 23 59	43		
12	5,19676 18525 3454	27607 1184 72	1754 90 37	2 23 59	43		
13	5,19676 46132 4639	27606 9429 82	1754 88 13	2 23 59	43		
14	5,19676 73739 4069	27606 7674 94	1754 85 89	2 23 59	43		
15	5,19677 01346 1744	27606 5920 08	1754 83 65	2 23 59	43		
16	5,19677 28952 7664	27606 4165 24	1754 81 41	2 23 59	43		
17	5,19677 56559 1829	27606 2410 43	1754 79 17	2 23 59	43		
18	5,19677 84165 4239	27606 0655 64	1754 76 93	2 23 59	43		
19	5,19678 11771 4895	27605 8900 87	1754 74 69	2 23 59	43		
157320	5,19678 39377 3796	27605 7146 12	1754 72 45	2 23 59	43		
21	5,19678 66983 0942	27605 5391 40	1754 70 21	2 23 59	43		
22	5,19678 94588 6333	27605 3636 70	1754 67 97	2 23 59	43		
23	5,19679 22193 9970	27605 1882 02	1754 65 73	2 23 59	43		
24	5,19679 49799 1852	27605 0127 36	1754 63 49	2 23 59	43		
25	5,19679 77404 1979	27604 8372 73	1754 61 25	2 23 59	43		
26	5,19680 05009 0352	27604 6618 12	1754 59 01	2 23 59	43		
27	5,19680 32613 6970	27604 4863 53	1754 56 77	2 23 59	43		
28	5,19680 60218 1834	27604 3108 96	1754 54 53	2 23 59	43		
29	5,19680 87822 4943	27604 1354 41	1754 52 29	2 23 59	43		
157330	5,19681 15426 6297	27603 9599 89	1754 50 05	2 23 59	43		
31	5,19681 43030 5897	27603 7845 39	1754 47 81	2 23 59	43		
32	5,19681 70634 3742	27603 6090 91	1754 45 57	2 23 59	43		
33	5,19681 98237 9833	27603 4336 45	1754 43 33	2 23 59	43		
34	5,19682 25841 4169	27603 2582 02	1754 41 09	2 23 59	43		
35	5,19682 53444 6751	27603 0827 61	1754 38 85	2 23 59	43		
36	5,19682 81047 7579	27602 9073 22	1754 36 61	2 23 59	43		
37	5,19683 08650 6652	27602 7318 85	1754 34 37	2 23 59	43		
38	5,19683 36253 3971	27602 5564 51	1754 32 13	2 23 59	43		
39	5,19683 63855 9536	27602 3810 19	1754 29 89	2 23 59	43		
157340	5,19683 91458 3346	27602 2055 89	1754 27 65	2 23 59	43		
41	5,19684 19060 5402	27602 0301 61	1754 25 41	2 23 59	43		
42	5,19684 46662 5704	27601 8547 36	1754 23 17	2 23 59	43		
43	5,19684 74264 4251	27601 6793 13	1754 20 93	2 23 59	43		
44	5,19685 01866 1044	27601 5038 92	1754 18 69	2 23 59	43		
45	5,19685 29467 6083	27601 3284 73	1754 16 45	2 23 59	43		
46	5,19685 57068 9368	27601 1530 57	1754 14 21	2 23 59	43		
47	5,19685 84670 0899	27600 9776 43	1754 11 97	2 23 59	43		
48	5,19686 12271 0675	27600 8022 31	1754 09 73	2 23 59	43		
49	5,19686 39871 8697	27600 6268 21	1754 07 49	2 23 59	43		
157350	5,19686 67472 4965	27600 4514 14	1754 05 25	2 23 59	43		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
157350	5,19686,67472,4965	27600,4514,14	1754,05,25	2,23,59	43		
51	5,19686,95072,9479	27600,2760,09	1754,03,01	2,23,59	43		
52	5,19687,22673,2239	27600,1006,06	1754,00,77	2,23,59	43		
53	5,19687,50273,3245	27599,9252,05	1753,98,53	2,23,59	43		
54	5,19687,77873,2497	27599,7498,06	1753,96,29	2,23,59	43		
55	5,19688,05472,9995	27599,5744,10	1753,94,05	2,23,59	43		
56	5,19688,33072,5739	27599,3990,16	1753,91,81	2,23,59	43		
57	5,19688,60671,9729	27599,2236,24	1753,89,57	2,23,59	43		
58	5,19688,88271,1965	27599,0482,34	1753,87,33	2,23,59	43		
59	5,19689,15870,2447	27598,8728,47	1753,85,09	2,23,59	43		
157360	5,19689,43469,1175	27598,6974,62	1753,82,85	2,23,59	43		
61	5,19689,71067,8150	27598,5220,79	1753,80,61	2,23,59	43		
62	5,19689,98666,3371	27598,3466,98	1753,78,37	2,23,59	43		
63	5,19690,26264,6838	27598,1713,20	1753,76,13	2,23,59	43		
64	5,19690,53862,8551	27597,9959,44	1753,73,89	2,23,59	43		
65	5,19690,81460,8510	27597,8205,70	1753,71,65	2,23,59	43		
66	5,19691,09058,6716	27597,6451,98	1753,69,41	2,23,59	43		
67	5,19691,36656,3168	27597,4698,29	1753,67,17	2,23,59	43		
68	5,19691,64253,7866	27597,2944,62	1753,64,93	2,23,59	43		
69	5,19691,91851,0811	27597,1190,97	1753,62,69	2,23,59	43		
157370	5,19692,19448,2002	27596,9437,34	1753,60,45	2,23,59	43		
71	5,19692,47045,1439	27596,7683,74	1753,58,21	2,23,59	43		
72	5,19692,74641,9123	27596,5930,16	1753,55,97	2,23,59	43		
73	5,19693,02238,5053	27596,4176,60	1753,53,73	2,23,59	43		
74	5,19693,29834,9230	27596,2423,06	1753,51,49	2,23,59	43		
75	5,19693,57431,1653	27596,0669,55	1753,49,25	2,23,59	43		
76	5,19693,85027,2323	27595,8916,06	1753,47,01	2,23,59	43		
77	5,19694,12623,1239	27595,7162,59	1753,44,77	2,23,59	43		
78	5,19694,40218,8402	27595,5409,14	1753,42,53	2,23,59	43		
79	5,19694,67814,3811	27595,3655,71	1753,40,29	2,23,59	43		
157380	5,19694,95409,7467	27595,1902,31	1753,38,05	2,23,59	43		
81	5,19695,23004,9369	27595,0148,93	1753,35,81	2,23,59	43		
82	5,19695,50599,9518	27594,8395,57	1753,33,57	2,23,59	43		
83	5,19695,78194,7914	27594,6642,23	1753,31,33	2,23,59	43		
84	5,19696,05789,4556	27594,4888,92	1753,29,09	2,23,59	43		
85	5,19696,33383,9445	27594,3135,63	1753,26,85	2,23,59	43		
86	5,19696,60978,2581	27594,1382,36	1753,24,61	2,23,59	43		
87	5,19696,88572,3963	27593,9629,11	1753,22,37	2,23,59	43		
88	5,19697,16166,3592	27593,7875,89	1753,20,13	2,23,59	43		
89	5,19697,43760,1468	27593,6122,69	1753,17,89	2,23,59	43		
157390	5,19697,71353,7591	27593,4369,51	1753,15,65	2,23,59	43		
91	5,19697,98947,1961	27593,2616,35	1753,13,41	2,23,59	43		
92	5,19698,26540,4577	27593,0863,22	1753,11,17	2,23,59	43		
93	5,19698,54133,5440	27592,9110,11	1753,08,93	2,23,59	43		
94	5,19698,81726,4550	27592,7357,02	1753,06,69	2,23,59	43		
95	5,19699,09319,1907	27592,5603,95	1753,04,45	2,23,59	43		
96	5,19699,36911,7511	27592,3850,91	1753,02,21	2,23,59	43		
97	5,19699,64504,1362	27592,2097,89	1752,99,97	2,23,59	43		
98	5,19699,92096,3460	27592,0344,89	1752,97,73	2,23,59	43		
99	5,19700,19688,3805	27591,8591,91	1752,95,49	2,23,59	43		
157400	5,19700,47280,2397	27591,6838,96	1752,93,25	2,23,59	43		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
157400	5,19700 47280 2305	27591 6837 56	1752 94 92	2 22 73	42		
1	5,19700 74871 9143	27591 5084 61	1752 92 69	2 22 73	42		
2	5,19701 02463 4228	27591 3331 68	1752 90 46	2 22 73	42		
3	5,19701 30054 7560	27591 1578 78	1752 88 23	2 22 73	42		
4	5,19701 57645 9139	27590 9825 90	1752 86 00	2 22 73	42		
5	5,19701 85236 8965	27590 8073 04	1752 83 77	2 22 73	42		
6	5,19702 12827 7038	27590 6320 20	1752 81 54	2 22 73	42		
7	5,19702 40418 3358	27590 4567 38	1752 79 31	2 22 73	42		
8	5,19702 68008 7925	27590 2814 59	1752 77 08	2 22 73	42		
9	5,19702 95599 0740	27590 1061 82	1752 74 85	2 22 73	42		
157410	5,19703 23189 1802	27589 9309 07	1752 72 62	2 22 73	42		
11	5,19703 50779 1111	27589 7556 34	1752 70 39	2 22 73	42		
12	5,19703 78368 8667	27589 5803 64	1752 68 16	2 22 73	42		
13	5,19704 05958 4471	27589 4050 96	1752 65 93	2 22 73	42		
14	5,19704 33547 8522	27589 2298 30	1752 63 70	2 22 73	42		
15	5,19704 61137 0820	27589 0545 66	1752 61 47	2 22 73	42		
16	5,19704 88726 1366	27588 8793 05	1752 59 24	2 22 73	42		
17	5,19705 16315 0159	27588 7040 46	1752 57 01	2 22 73	42		
18	5,19705 43903 7199	27588 5287 89	1752 54 78	2 22 73	42		
19	5,19705 71492 2487	27588 3535 34	1752 52 55	2 22 73	42		
157420	5,19705 99080 6022	27588 1782 81	1752 50 32	2 22 73	42		
21	5,19706 26668 7805	27588 0030 31	1752 48 09	2 22 73	42		
22	5,19706 54256 7835	27587 8277 83	1752 45 86	2 22 73	42		
23	5,19706 81844 6113	27587 6525 37	1752 43 63	2 22 73	42		
24	5,19707 09432 2638	27587 4772 93	1752 41 40	2 22 73	42		
25	5,19707 37019 7411	27587 3020 52	1752 39 17	2 22 73	42		
26	5,19707 64607 0432	27587 1268 13	1752 36 94	2 22 73	42		
27	5,19707 92194 1700	27586 9515 76	1752 34 71	2 22 73	42		
28	5,19708 19781 1216	27586 7763 41	1752 32 48	2 22 73	42		
29	5,19708 47367 8979	27586 6011 09	1752 30 25	2 22 73	42		
157430	5,19708 74954 4990	27586 4258 79	1752 28 02	2 22 73	42		
31	5,19709 02540 9249	27586 2506 51	1752 25 79	2 22 73	42		
32	5,19709 30127 1756	27586 0754 25	1752 23 56	2 22 73	42		
33	5,19709 57713 2510	27585 9002 01	1752 21 33	2 22 73	42		
34	5,19709 85299 1512	27585 7249 80	1752 19 10	2 22 73	42		
35	5,19710 12884 8762	27585 5497 61	1752 16 87	2 22 73	42		
36	5,19710 40470 4260	27585 3745 44	1752 14 64	2 22 73	42		
37	5,19710 68055 8005	27585 1993 29	1752 12 41	2 22 73	42		
38	5,19710 95640 9998	27585 0241 17	1752 10 18	2 22 73	42		
39	5,19711 23226 0239	27584 8489 07	1752 07 95	2 22 73	42		
157440	5,19711 50810 8728	27584 6736 99	1752 05 72	2 22 73	42		
41	5,19711 78395 5465	27584 4984 93	1752 03 49	2 22 73	42		
42	5,19712 05980 0450	27584 3232 90	1752 01 26	2 22 73	42		
43	5,19712 33564 3683	27584 1480 89	1751 99 03	2 22 73	42		
44	5,19712 61148 5164	27583 9728 90	1751 96 80	2 22 73	42		
45	5,19712 88732 4893	27583 7976 93	1751 94 57	2 22 73	42		
46	5,19713 16316 2870	27583 6224 98	1751 92 34	2 22 73	42		
47	5,19713 43899 9095	27583 4473 06	1751 90 11	2 22 73	42		
48	5,19713 71483 3568	27583 2721 16	1751 87 88	2 22 73	42		
49	5,19713 99066 6289	27583 0969 28	1751 85 65	2 22 73	42		
157450	5,19714 26649 7258	27582 9217 42	1751 83 42	2 22 73	42		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
157450	5,19714,26649,7258	27582,9217,42	1751,83,42	2,22,73	42		
51	5,19714,54232,6475	27582,7465,59	1751,81,19	2,22,73	42		
52	5,19714,81815,3941	27582,5713,78	1751,78,96	2,22,73	42		
53	5,19715,09397,9655	27582,3961,99	1751,76,73	2,22,73	42		
54	5,19715,36980,3617	27582,2210,22	1751,74,50	2,22,73	42		
55	5,19715,64562,5827	27582,0458,47	1751,72,27	2,22,73	42		
56	5,19715,92144,6285	27581,8706,75	1751,70,04	2,22,73	42		
57	5,19716,19726,4992	27581,6955,05	1751,67,81	2,22,73	42		
58	5,19716,47308,1947	27581,5203,37	1751,65,58	2,22,73	42		
59	5,19716,74889,7150	27581,3451,71	1751,63,35	2,22,73	42		
157460	5,19717,02471,0602	27581,1700,08	1751,61,12	2,22,73	42		
61	5,19717,30052,2302	27580,9948,47	1751,58,89	2,22,73	42		
62	5,19717,57633,2250	27580,8196,88	1751,56,66	2,22,73	42		
63	5,19717,85214,0447	27580,6445,31	1751,54,43	2,22,73	42		
64	5,19718,12794,6892	27580,4693,77	1751,52,20	2,22,73	42		
65	5,19718,40375,1586	27580,2942,25	1751,49,97	2,22,73	42		
66	5,19718,67955,4528	27580,1190,75	1751,47,74	2,22,73	42		
67	5,19718,95535,5719	27579,9439,27	1751,45,51	2,22,73	42		
68	5,19719,23115,5158	27579,7687,81	1751,43,28	2,22,73	42		
69	5,19719,50695,2846	27579,5936,38	1751,41,05	2,22,73	42		
157470	5,19719,78274,8782	27579,4184,97	1751,38,82	2,22,73	42		
71	5,19720,05854,2967	27579,2433,58	1751,36,59	2,22,73	42		
72	5,19720,33433,5401	27579,0682,21	1751,34,36	2,22,73	42		
73	5,19720,61012,6083	27578,8930,87	1751,32,13	2,22,73	42		
74	5,19720,88591,5014	27578,7179,55	1751,29,90	2,22,73	42		
75	5,19721,16170,2194	27578,5428,25	1751,27,67	2,22,73	42		
76	5,19721,43748,7622	27578,3676,97	1751,25,44	2,22,73	42		
77	5,19721,71327,1299	27578,1925,72	1751,23,21	2,22,73	42		
78	5,19721,98905,3225	27578,0174,49	1751,20,98	2,22,73	42		
79	5,19722,26483,3399	27577,8423,28	1751,18,75	2,22,73	42		
157480	5,19722,54061,1822	27577,6672,09	1751,16,52	2,22,73	42		
81	5,19722,81638,8494	27577,4920,92	1751,14,29	2,22,73	42		
82	5,19723,09216,3415	27577,3169,78	1751,12,06	2,22,73	42		
83	5,19723,36793,6585	27577,1418,66	1751,09,83	2,22,73	42		
84	5,19723,64370,8004	27576,9667,56	1751,07,60	2,22,73	42		
85	5,19723,91947,7672	27576,7916,48	1751,05,37	2,22,73	42		
86	5,19724,19524,5588	27576,6165,43	1751,03,14	2,22,73	42		
87	5,19724,47101,1753	27576,4414,40	1751,00,91	2,22,73	42		
88	5,19724,74677,6167	27576,2663,39	1750,98,68	2,22,73	42		
89	5,19725,02253,8830	27576,0912,40	1750,96,45	2,22,73	42		
157490	5,19725,29829,9742	27575,9161,44	1750,94,22	2,22,73	42		
91	5,19725,57405,8903	27575,7410,50	1750,91,99	2,22,73	42		
92	5,19725,84981,6314	27575,5659,58	1750,89,76	2,22,73	42		
93	5,19726,12557,1974	27575,3908,68	1750,87,53	2,22,73	42		
94	5,19726,40132,5883	27575,2157,80	1750,85,30	2,22,73	42		
95	5,19726,67707,8041	27575,0406,95	1750,83,07	2,22,73	42		
96	5,19726,95282,8448	27574,8656,12	1750,80,84	2,22,73	42		
97	5,19727,22857,7104	27574,6905,31	1750,78,61	2,22,73	42		
98	5,19727,50432,4009	27574,5154,52	1750,76,38	2,22,73	42		
99	5,19727,78006,9164	27574,3403,76	1750,74,15	2,22,73	42		
157500	5,19728,05581,2568	27574,1653,02	1750,71,92	2,22,73	42		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
157500	5,19728,05581,2568	27574,1653,02	1750,71,92	2,22,73	42		
1	5,19728,33155,4221	27573,9902,30	1750,69,69	2,22,73	42		
2	5,19728,60729,4123	27573,8151,60	1750,67,46	2,22,73	42		
3	5,19728,88303,2275	27573,6400,93	1750,65,23	2,22,73	42		
4	5,19729,15876,8676	27573,4650,28	1750,63,00	2,22,73	42		
5	5,19729,43450,3326	27573,2899,65	1750,60,77	2,22,73	42		
6	5,19729,71023,6226	27573,1149,04	1750,58,54	2,22,73	42		
7	5,19729,98596,7375	27572,9398,45	1750,56,31	2,22,73	42		
8	5,19730,26169,6773	27572,7647,89	1750,54,08	2,22,73	42		
9	5,19730,53742,4421	27572,5897,35	1750,51,85	2,22,73	42		
157510	5,19730,81315,0318	27572,4146,83	1750,49,62	2,22,73	42		
11	5,19731,08887,4465	27572,2396,33	1750,47,39	2,22,73	42		
12	5,19731,36459,6861	27572,0645,86	1750,45,16	2,22,73	42		
13	5,19731,64031,7507	27571,8895,41	1750,42,93	2,22,73	42		
14	5,19731,91603,6402	27571,7144,98	1750,40,70	2,22,73	42		
15	5,19732,19175,3547	27571,5394,57	1750,38,47	2,22,73	42		
16	5,19732,46746,8942	27571,3644,19	1750,36,24	2,22,73	42		
17	5,19732,74318,2586	27571,1893,83	1750,34,01	2,22,73	42		
18	5,19733,01889,4480	27571,0143,49	1750,31,78	2,22,73	42		
19	5,19733,29460,4623	27570,8393,17	1750,29,55	2,22,73	42		
157520	5,19733,57031,3016	27570,6642,87	1750,27,32	2,22,73	42		
21	5,19733,84601,9659	27570,4892,60	1750,25,09	2,22,73	42		
22	5,19734,12172,4552	27570,3142,35	1750,22,86	2,22,73	42		
23	5,19734,39742,7694	27570,1392,12	1750,20,63	2,22,73	42		
24	5,19734,67312,9086	27569,9641,91	1750,18,40	2,22,73	42		
25	5,19734,94882,8728	27569,7891,73	1750,16,17	2,22,73	42		
26	5,19735,22452,6620	27569,6141,57	1750,13,94	2,22,73	42		
27	5,19735,50022,2762	27569,4391,43	1750,11,71	2,22,73	42		
28	5,19735,77591,7153	27569,2641,31	1750,09,48	2,22,73	42		
29	5,19736,05160,9794	27569,0891,22	1750,07,25	2,22,73	42		
157530	5,19736,32730,0685	27568,9141,15	1750,05,02	2,22,73	42		
31	5,19736,60298,9826	27568,7391,10	1750,02,79	2,22,73	42		
32	5,19736,87867,7217	27568,5641,07	1750,00,56	2,22,73	42		
33	5,19737,15436,2858	27568,3891,06	1749,98,33	2,22,73	42		
34	5,19737,43004,6749	27568,2141,08	1749,96,10	2,22,73	42		
35	5,19737,70572,8890	27568,0391,12	1749,93,87	2,22,73	42		
36	5,19737,98140,9281	27567,8641,18	1749,91,64	2,22,73	42		
37	5,19738,25708,7922	27567,6891,26	1749,89,41	2,22,73	42		
38	5,19738,53276,4813	27567,5141,37	1749,87,18	2,22,73	42		
39	5,19738,80843,9954	27567,3391,50	1749,84,95	2,22,73	42		
157540	5,19739,08411,3346	27567,1641,65	1749,82,72	2,22,73	42		
41	5,19739,35978,4988	27566,9891,82	1749,80,49	2,22,73	42		
42	5,19739,63545,4880	27566,8142,02	1749,78,26	2,22,73	42		
43	5,19739,91112,3022	27566,6392,24	1749,76,03	2,22,73	42		
44	5,19740,18678,9414	27566,4642,48	1749,73,80	2,22,73	42		
45	5,19740,46245,4056	27566,2892,74	1749,71,57	2,22,73	42		
46	5,19740,73811,6949	27566,1143,02	1749,69,34	2,22,73	42		
47	5,19741,01377,8092	27565,9393,33	1749,67,11	2,22,73	42		
48	5,19741,28943,7485	27565,7643,66	1749,64,88	2,22,73	42		
49	5,19741,56509,5129	27565,5894,01	1749,62,65	2,22,73	42		
157550	5,19741,84075,1023	27565,4144,38	1749,60,42	2,22,73	42		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
157550	5,19741'84075'1023	27565'4144'38	1749'60'42	2'22'73	42		
51	5,19742'11640'5167	27565'2394'78	1749'58'19	2'22'73	42		
52	5,19742'39205'7562	27565'0645'20	1749'55'96	2'22'73	42		
53	5,19742'66770'8207	27564'8895'64	1749'53'73	2'22'73	42		
54	5,19742'94335'7103	27564'7146'10	1749'51'50	2'22'73	42		
55	5,19743'21900'4249	27564'5396'58	1749'49'27	2'22'73	42		
56	5,19743'49464'9646	27564'3647'09	1749'47'04	2'22'73	42		
57	5,19743'77029'3293	27564'1897'62	1749'44'81	2'22'73	42		
58	5,19744'04593'5191	27564'0148'17	1749'42'58	2'22'73	42		
59	5,19744'32157'5339	27563'8398'74	1749'40'35	2'22'73	42		
157560	5,19744'59721'3738	27563'6649'34	1749'38'12	2'22'73	42		
61	5,19744'87285'0387	27563'4899'96	1749'35'89	2'22'73	42		
62	5,19745'14848'5287	27563'3150'60	1749'33'66	2'22'73	42		
63	5,19745'42411'8438	27563'1401'26	1749'31'43	2'22'73	42		
64	5,19745'69974'9839	27562'9651'95	1749'29'20	2'22'73	42		
65	5,19745'97537'9491	27562'7902'66	1749'26'97	2'22'73	42		
66	5,19746'25100'7394	27562'6153'39	1749'24'74	2'22'73	42		
67	5,19746'52663'3547	27562'4404'14	1749'22'51	2'22'73	42		
68	5,19746'80225'7951	27562'2654'91	1749'20'28	2'22'73	42		
69	5,19747'07788'0606	27562'0905'71	1749'18'05	2'22'73	42		
157570	5,19747'35350'1512	27561'9156'53	1749'15'82	2'22'73	42		
71	5,19747'62912'0669	27561'7407'37	1749'13'59	2'22'73	42		
72	5,19747'90473'8076	27561'5658'23	1749'11'36	2'22'73	42		
73	5,19748'18035'3734	27561'3909'12	1749'09'13	2'22'73	42		
74	5,19748'45596'7643	27561'2160'03	1749'06'90	2'22'73	42		
75	5,19748'73157'9803	27561'0410'96	1749'04'67	2'22'73	42		
76	5,19749'00719'0214	27560'8661'91	1749'02'44	2'22'73	42		
77	5,19749'28279'8876	27560'6912'89	1749'00'21	2'22'73	42		
78	5,19749'55840'5789	27560'5163'89	1748'97'98	2'22'73	42		
79	5,19749'83401'0953	27560'3414'91	1748'95'75	2'22'73	42		
157580	5,19750'10961'4368	27560'1665'95	1748'93'52	2'22'73	42		
81	5,19750'38521'6034	27559'9917'01	1748'91'29	2'22'73	42		
82	5,19750'66081'5951	27559'8168'10	1748'89'06	2'22'73	42		
83	5,19750'93641'4119	27559'6419'21	1748'86'83	2'22'73	42		
84	5,19751'21201'0538	27559'4670'34	1748'84'60	2'22'73	42		
85	5,19751'48760'5208	27559'2921'49	1748'82'37	2'22'73	42		
86	5,19751'76319'8129	27559'1172'67	1748'80'14	2'22'73	42		
87	5,19752'03878'9302	27558'9423'87	1748'77'91	2'22'73	42		
88	5,19752'31437'8726	27558'7675'09	1748'75'68	2'22'73	42		
89	5,19752'58996'6401	27558'5926'33	1748'73'45	2'22'73	42		
157590	5,19752'86555'2327	27558'4177'60	1748'71'22	2'22'73	42		
91	5,19753'14113'6505	27558'2428'89	1748'68'99	2'22'73	42		
92	5,19753'41671'8934	27558'0680'20	1748'66'76	2'22'73	42		
93	5,19753'69229'9614	27557'8931'53	1748'64'53	2'22'73	42		
94	5,19753'96787'8546	27557'7182'88	1748'62'30	2'22'73	42		
95	5,19754'24345'5729	27557'5434'26	1748'60'07	2'22'73	42		
96	5,19754'51903'1163	27557'3685'66	1748'57'84	2'22'73	42		
97	5,19754'79460'4849	27557'1937'08	1748'55'61	2'22'73	42		
98	5,19755'07017'6786	27557'0188'52	1748'53'38	2'22'73	42		
99	5,19755'34574'6975	27556'8439'99	1748'51'15	2'22'73	42		
157600	5,19755'62131'5415	27556'6691'48	1748'48'92	2'22'73	42		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
157600	5,19755,62131,5354	27556,6690,40	1748,50,30	2,21,89	42		
1	5,19755,89688,2044	27556,4941,90	1748,48,08	2,21,89	42		
2	5,19756,17244,6986	27556,3193,42	1748,45,86	2,21,89	42		
3	5,19756,44801,0179	27556,1444,96	1748,43,64	2,21,89	42		
4	5,19756,72357,1624	27555,9696,52	1748,41,42	2,21,89	42		
5	5,19756,99913,1321	27555,7948,11	1748,39,20	2,21,89	42		
6	5,19757,27468,9269	27555,6199,72	1748,36,98	2,21,89	42		
7	5,19757,55024,5469	27555,4451,35	1748,34,76	2,21,89	42		
8	5,19757,82579,9920	27555,2703,00	1748,32,54	2,21,89	42		
9	5,19758,10135,2623	27555,0954,67	1748,30,32	2,21,89	42		
157610	5,19758,37690,3578	27554,9206,37	1748,28,10	2,21,89	42		
11	5,19758,65245,2784	27554,7458,09	1748,25,88	2,21,89	42		
12	5,19758,92800,0242	27554,5709,83	1748,23,66	2,21,89	42		
13	5,19759,20354,5952	27554,3961,59	1748,21,44	2,21,89	42		
14	5,19759,47908,9914	27554,2213,38	1748,19,22	2,21,89	42		
15	5,19759,75463,2127	27554,0465,19	1748,17,00	2,21,89	42		
16	5,19760,03017,2592	27553,8717,02	1748,14,78	2,21,89	42		
17	5,19760,30571,1309	27553,6968,87	1748,12,56	2,21,89	42		
18	5,19760,58124,8278	27553,5220,74	1748,10,34	2,21,89	42		
19	5,19760,85678,3499	27553,3472,64	1748,08,12	2,21,89	42		
157620	5,19761,13231,6972	27553,1724,56	1748,05,90	2,21,89	42		
21	5,19761,40784,8697	27552,9976,50	1748,03,68	2,21,89	42		
22	5,19761,68337,8674	27552,8228,46	1748,01,46	2,21,89	42		
23	5,19761,95890,6902	27552,6480,45	1747,99,24	2,21,89	42		
24	5,19762,23443,3382	27552,4732,46	1747,97,02	2,21,89	42		
25	5,19762,50995,8114	27552,2984,49	1747,94,80	2,21,89	42		
26	5,19762,78548,1098	27552,1236,54	1747,92,58	2,21,89	42		
27	5,19763,06100,2335	27551,9488,61	1747,90,36	2,21,89	42		
28	5,19763,33652,1824	27551,7740,71	1747,88,14	2,21,89	42		
29	5,19763,61203,9565	27551,5992,83	1747,85,92	2,21,89	42		
157630	5,19763,88755,5558	27551,4244,97	1747,83,70	2,21,89	42		
31	5,19764,16306,9803	27551,2497,13	1747,81,48	2,21,89	42		
32	5,19764,43858,2300	27551,0749,32	1747,79,26	2,21,89	42		
33	5,19764,71409,3049	27550,9001,53	1747,77,04	2,21,89	42		
34	5,19764,98960,2051	27550,7253,76	1747,74,82	2,21,89	42		
35	5,19765,26510,9305	27550,5506,01	1747,72,60	2,21,89	42		
36	5,19765,54061,4811	27550,3758,28	1747,70,38	2,21,89	42		
37	5,19765,81611,8569	27550,2010,58	1747,68,16	2,21,89	42		
38	5,19766,09162,0580	27550,0262,90	1747,65,94	2,21,89	42		
39	5,19766,36712,0843	27549,8515,24	1747,63,72	2,21,89	42		
157640	5,19766,64261,9358	27549,6767,60	1747,61,50	2,21,89	42		
41	5,19766,91811,6126	27549,5019,98	1747,59,28	2,21,89	42		
42	5,19767,19361,1146	27549,3272,39	1747,57,06	2,21,89	42		
43	5,19767,46910,4418	27549,1524,82	1747,54,84	2,21,89	42		
44	5,19767,74459,5943	27548,9777,27	1747,52,62	2,21,89	42		
45	5,19768,02008,5720	27548,8029,74	1747,50,40	2,21,89	42		
46	5,19768,29557,3750	27548,6282,24	1747,48,18	2,21,89	42		
47	5,19768,57106,0032	27548,4534,76	1747,45,96	2,21,89	42		
48	5,19768,84654,4567	27548,2787,30	1747,43,74	2,21,89	42		
49	5,19769,12202,7354	27548,1039,86	1747,41,52	2,21,89	42		
157650	5,19769,39750,8394	27547,9292,44	1747,39,30	2,21,89	42		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
157650	5,19769,39750,8394	27547,9292,44	1747,39,30	2,21,89	42		
51	5,19769,67298,7686	27547,7545,05	1747,37,08	2,21,89	42		
52	5,19769,94846,5231	27547,5797,68	1747,34,86	2,21,89	42		
53	5,19770,22394,1029	27547,4050,33	1747,32,64	2,21,89	42		
54	5,19770,49941,5079	27547,2303,00	1747,30,42	2,21,89	42		
55	5,19770,77488,7382	27547,0555,70	1747,28,20	2,21,89	42		
56	5,19771,05035,7938	27546,8808,42	1747,25,98	2,21,89	42		
57	5,19771,32582,6746	27546,7061,16	1747,23,76	2,21,89	42		
58	5,19771,60129,3807	27546,5313,92	1747,21,54	2,21,89	42		
59	5,19771,87675,9121	27546,3566,70	1747,19,32	2,21,89	42		
157660	5,19772,15222,2688	27546,1819,51	1747,17,10	2,21,89	42		
61	5,19772,42768,4508	27546,0072,34	1747,14,88	2,21,89	42		
62	5,19772,70314,4580	27545,8325,19	1747,12,66	2,21,89	42		
63	5,19772,97860,2905	27545,6578,06	1747,10,44	2,21,89	42		
64	5,19773,25405,9483	27545,4830,96	1747,08,22	2,21,89	42		
65	5,19773,52951,4314	27545,3083,88	1747,06,00	2,21,89	42		
66	5,19773,80496,7398	27545,1336,82	1747,03,78	2,21,89	42		
67	5,19774,08041,8735	27544,9589,78	1747,01,56	2,21,89	42		
68	5,19774,35586,8325	27544,7842,76	1746,99,34	2,21,89	42		
69	5,19774,63131,6168	27544,6095,77	1746,97,12	2,21,89	42		
157670	5,19774,90676,2264	27544,4348,80	1746,94,90	2,21,89	42		
71	5,19775,18220,6613	27544,2601,85	1746,92,68	2,21,89	42		
72	5,19775,45764,9215	27544,0854,92	1746,90,46	2,21,89	42		
73	5,19775,73309,0070	27543,9108,02	1746,88,24	2,21,89	42		
74	5,19776,00852,9178	27543,7361,14	1746,86,02	2,21,89	42		
75	5,19776,28396,6539	27543,5614,28	1746,83,80	2,21,89	42		
76	5,19776,55940,2153	27543,3867,44	1746,81,58	2,21,89	42		
77	5,19776,83483,6020	27543,2120,62	1746,79,36	2,21,89	42		
78	5,19777,11026,8141	27543,0373,83	1746,77,14	2,21,89	42		
79	5,19777,38569,8515	27542,8627,06	1746,74,92	2,21,89	42		
157680	5,19777,66112,7142	27542,6880,31	1746,72,70	2,21,89	42		
81	5,19777,93655,4022	27542,5133,58	1746,70,48	2,21,89	42		
82	5,19778,21197,9156	27542,3386,88	1746,68,26	2,21,89	42		
83	5,19778,48740,2543	27542,1640,20	1746,66,04	2,21,89	42		
84	5,19778,76282,4183	27541,9893,54	1746,63,82	2,21,89	42		
85	5,19779,03824,4077	27541,8146,90	1746,61,60	2,21,89	42		
86	5,19779,31366,2224	27541,6400,28	1746,59,38	2,21,89	42		
87	5,19779,58907,8624	27541,4653,69	1746,57,16	2,21,89	42		
88	5,19779,86449,3278	27541,2907,12	1746,54,94	2,21,89	42		
89	5,19780,13990,6185	27541,1160,57	1746,52,72	2,21,89	42		
157690	5,19780,41531,7346	27540,9414,04	1746,50,50	2,21,89	42		
91	5,19780,69072,6760	27540,7667,53	1746,48,28	2,21,89	42		
92	5,19780,96613,4428	27540,5921,05	1746,46,06	2,21,89	42		
93	5,19781,24154,0349	27540,4174,59	1746,43,84	2,21,89	42		
94	5,19781,51694,4524	27540,2428,15	1746,41,62	2,21,89	42		
95	5,19781,79234,6952	27540,0681,73	1746,39,40	2,21,89	42		
96	5,19782,06774,7634	27539,8935,34	1746,37,18	2,21,89	42		
97	5,19782,34314,6569	27539,7188,97	1746,34,96	2,21,89	42		
98	5,19782,61854,3758	27539,5442,62	1746,32,74	2,21,89	42		
99	5,19782,89393,9201	27539,3696,29	1746,30,52	2,21,89	42		
157700	5,19783,16933,2897	27539,1949,98	1746,28,30	2,21,89	42		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
157700	5,19783,16933,2897	27539,1949,98	1746,28,30	2,21,89	42		
1	5,19783,44472,4847	27539,0203,70	1746,26,08	2,21,89	42		
2	5,19783,72011,5051	27538,8457,44	1746,23,86	2,21,89	42		
3	5,19783,99550,3508	27538,6711,20	1746,21,64	2,21,89	42		
4	5,19784,27089,0219	27538,4964,98	1746,19,42	2,21,89	42		
5	5,19784,54627,5184	27538,3218,79	1746,17,20	2,21,89	42		
6	5,19784,82165,8403	27538,1472,62	1746,14,98	2,21,89	42		
7	5,19785,09703,9876	27537,9726,47	1746,12,76	2,21,89	42		
8	5,19785,37241,9602	27537,7980,34	1746,10,54	2,21,89	42		
9	5,19785,64779,7582	27537,6234,23	1746,08,32	2,21,89	42		
157710	5,19785,92317,3816	27537,4488,15	1746,06,10	2,21,89	42		
11	5,19786,19854,8304	27537,2742,09	1746,03,88	2,21,89	42		
12	5,19786,47392,1046	27537,0996,05	1746,01,66	2,21,89	42		
13	5,19786,74929,2042	27536,9250,03	1745,99,44	2,21,89	42		
14	5,19787,02466,1292	27536,7504,04	1745,97,22	2,21,89	42		
15	5,19787,30002,8796	27536,5758,07	1745,95,00	2,21,89	42		
16	5,19787,57539,4554	27536,4012,12	1745,92,78	2,21,89	42		
17	5,19787,85075,8566	27536,2266,19	1745,90,56	2,21,89	42		
18	5,19788,12612,0832	27536,0520,28	1745,88,34	2,21,89	42		
19	5,19788,40148,1352	27535,8774,40	1745,86,12	2,21,89	42		
157720	5,19788,67684,0126	27535,7028,54	1745,83,90	2,21,89	42		
21	5,19788,95219,7155	27535,5282,70	1745,81,68	2,21,89	42		
22	5,19789,22755,2438	27535,3536,88	1745,79,46	2,21,89	42		
23	5,19789,50290,5975	27535,1791,09	1745,77,24	2,21,89	42		
24	5,19789,77825,7766	27535,0045,32	1745,75,02	2,21,89	42		
25	5,19790,05360,7811	27534,8299,57	1745,72,80	2,21,89	42		
26	5,19790,32895,6111	27534,6553,84	1745,70,58	2,21,89	42		
27	5,19790,60430,2665	27534,4808,13	1745,68,36	2,21,89	42		
28	5,19790,87964,7473	27534,3062,45	1745,66,14	2,21,89	42		
29	5,19791,15499,0535	27534,1316,79	1745,63,92	2,21,89	42		
157730	5,19791,43033,1852	27533,9571,15	1745,61,70	2,21,89	42		
31	5,19791,70567,1423	27533,7825,53	1745,59,48	2,21,89	42		
32	5,19791,98100,9249	27533,6079,94	1745,57,26	2,21,89	42		
33	5,19792,25634,5329	27533,4334,37	1745,55,04	2,21,89	42		
34	5,19792,53167,9663	27533,2588,82	1745,52,82	2,21,89	42		
35	5,19792,80701,2252	27533,0843,29	1745,50,60	2,21,89	42		
36	5,19793,08234,3095	27532,9097,78	1745,48,38	2,21,89	42		
37	5,19793,35767,2193	27532,7352,30	1745,46,16	2,21,89	42		
38	5,19793,63299,9545	27532,5606,84	1745,43,94	2,21,89	42		
39	5,19793,90832,5152	27532,3861,40	1745,41,72	2,21,89	42		
157740	5,19794,18364,9013	27532,2115,98	1745,39,50	2,21,89	42		
41	5,19794,45897,1129	27532,0370,58	1745,37,28	2,21,89	42		
42	5,19794,73429,1500	27531,8625,21	1745,35,06	2,21,89	42		
43	5,19795,00961,0125	27531,6879,86	1745,32,84	2,21,89	42		
44	5,19795,28492,7005	27531,5134,53	1745,30,62	2,21,89	42		
45	5,19795,56024,2140	27531,3389,22	1745,28,40	2,21,89	42		
46	5,19795,83555,5529	27531,1643,94	1745,26,18	2,21,89	42		
47	5,19796,11086,7173	27530,9898,68	1745,23,96	2,21,89	42		
48	5,19796,38617,7072	27530,8153,44	1745,21,74	2,21,89	42		
49	5,19796,66148,5225	27530,6408,22	1745,19,52	2,21,89	42		
157750	5,19796,93679,1633	27530,4663,02	1745,17,30	2,21,89	42		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
157750	5,19796,93679,1633	27530,4663,02	1745,17,30	2,21,89	42		
51	5,19797,21209,6296	27530,2917,85	1745,15,08	2,21,89	42		
52	5,19797,48739,9214	27530,1172,70	1745,12,86	2,21,89	42		
53	5,19797,76270,0387	27529,9427,57	1745,10,64	2,21,89	42		
54	5,19798,03799,9815	27529,7682,46	1745,08,42	2,21,89	42		
55	5,19798,31329,7497	27529,5937,38	1745,06,20	2,21,89	42		
56	5,19798,58859,3434	27529,4192,32	1745,03,98	2,21,89	42		
57	5,19798,86388,7626	27529,2447,28	1745,01,76	2,21,89	42		
58	5,19799,13918,0073	27529,0702,26	1744,99,54	2,21,89	42		
59	5,19799,41447,0775	27528,8957,26	1744,97,32	2,21,89	42		
157760	5,19799,68975,9732	27528,7212,29	1744,95,10	2,21,89	42		
61	5,19799,96504,6944	27528,5467,34	1744,92,88	2,21,89	42		
62	5,19800,24033,2411	27528,3722,41	1744,90,66	2,21,89	42		
63	5,19800,51561,6133	27528,1977,50	1744,88,44	2,21,89	42		
64	5,19800,79089,8111	27528,0232,62	1744,86,22	2,21,89	42		
65	5,19801,06617,8344	27527,8487,76	1744,84,00	2,21,89	42		
66	5,19801,34145,6832	27527,6742,92	1744,81,78	2,21,89	42		
67	5,19801,61673,3575	27527,4998,10	1744,79,56	2,21,89	42		
68	5,19801,89200,8573	27527,3253,30	1744,77,34	2,21,89	42		
69	5,19802,16728,1826	27527,1508,53	1744,75,12	2,21,89	42		
157770	5,19802,44255,3335	27526,9763,78	1744,72,90	2,21,89	42		
71	5,19802,71782,3099	27526,8019,05	1744,70,68	2,21,89	42		
72	5,19802,99309,1118	27526,6274,34	1744,68,46	2,21,89	42		
73	5,19803,26835,7392	27526,4529,66	1744,66,24	2,21,89	42		
74	5,19803,54362,1922	27526,2785,00	1744,64,02	2,21,89	42		
75	5,19803,81888,4707	27526,1040,36	1744,61,80	2,21,89	42		
76	5,19804,09414,5747	27525,9295,74	1744,59,58	2,21,89	42		
77	5,19804,36940,5043	27525,7551,14	1744,57,36	2,21,89	42		
78	5,19804,64466,2594	27525,5806,57	1744,55,14	2,21,89	42		
79	5,19804,91991,8401	27525,4062,02	1744,52,92	2,21,89	42		
157780	5,19805,19517,2463	27525,2317,49	1744,50,70	2,21,89	42		
81	5,19805,47042,4780	27525,0572,98	1744,48,48	2,21,89	42		
82	5,19805,74567,5353	27524,8828,50	1744,46,26	2,21,89	42		
83	5,19806,02092,4182	27524,7084,04	1744,44,04	2,21,89	42		
84	5,19806,29617,1266	27524,5339,60	1744,41,82	2,21,89	42		
85	5,19806,57141,6606	27524,3595,18	1744,39,60	2,21,89	42		
86	5,19806,84666,0201	27524,1850,78	1744,37,38	2,21,89	42		
87	5,19807,12190,2052	27524,0106,41	1744,35,16	2,21,89	42		
88	5,19807,39714,2158	27523,8362,06	1744,32,94	2,21,89	42		
89	5,19807,67238,0520	27523,6617,73	1744,30,72	2,21,89	42		
157790	5,19807,94761,7138	27523,4873,42	1744,28,50	2,21,89	42		
91	5,19808,22285,2011	27523,3129,13	1744,26,28	2,21,89	42		
92	5,19808,49808,5140	27523,1384,87	1744,24,06	2,21,89	42		
93	5,19808,77331,6525	27522,9640,63	1744,21,84	2,21,89	42		
94	5,19809,04854,6166	27522,7896,41	1744,19,62	2,21,89	42		
95	5,19809,32377,4062	27522,6152,21	1744,17,40	2,21,89	42		
96	5,19809,59900,0214	27522,4408,04	1744,15,18	2,21,89	42		
97	5,19809,87422,4622	27522,2663,89	1744,12,96	2,21,89	42		
98	5,19810,14944,7286	27522,0919,76	1744,10,74	2,21,89	42		
99	5,19810,42466,8206	27521,9175,65	1744,08,52	2,21,89	42		
157800	5,19810,69988,7382	27521,7431,56	1744,06,30	2,21,89	42		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
157800	5,19810,69988,7340	27521,7430,81	1744,07,36	2,21,05	42		
1	5,19810,97510,4771	27521,5686,74	1744,05,15	2,21,05	42		
2	5,19811,25032,0458	27521,3942,69	1744,02,94	2,21,05	42		
3	5,19811,52553,4401	27521,2198,66	1744,00,73	2,21,05	42		
4	5,19811,80074,6600	27521,0454,65	1743,98,52	2,21,05	42		
5	5,19812,07595,7055	27520,8710,66	1743,96,31	2,21,05	42		
6	5,19812,35116,5766	27520,6966,70	1743,94,10	2,21,05	42		
7	5,19812,62637,2733	27520,5222,76	1743,91,89	2,21,05	42		
8	5,19812,90157,7956	27520,3478,84	1743,89,68	2,21,05	42		
9	5,19813,17678,1435	27520,1734,94	1743,87,47	2,21,05	42		
157810	5,19813,45198,3170	27519,9991,07	1743,85,26	2,21,05	42		
11	5,19813,72718,3161	27519,8247,22	1743,83,05	2,21,05	42		
12	5,19814,00238,1408	27519,6503,39	1743,80,84	2,21,05	42		
13	5,19814,27757,7911	27519,4759,58	1743,78,63	2,21,05	42		
14	5,19814,55277,2671	27519,3015,79	1743,76,42	2,21,05	42		
15	5,19814,82796,5687	27519,1272,03	1743,74,21	2,21,05	42		
16	5,19815,10315,6959	27518,9528,29	1743,72,00	2,21,05	42		
17	5,19815,37834,6487	27518,7784,57	1743,69,79	2,21,05	42		
18	5,19815,65353,4272	27518,6040,87	1743,67,58	2,21,05	42		
19	5,19815,92872,0313	27518,4297,19	1743,65,37	2,21,05	42		
157820	5,19816,20390,4610	27518,2553,54	1743,63,16	2,21,05	42		
21	5,19816,47908,7164	27518,0809,91	1743,60,95	2,21,05	42		
22	5,19816,75426,7974	27517,9066,30	1743,58,74	2,21,05	42		
23	5,19817,02944,7040	27517,7322,71	1743,56,53	2,21,05	42		
24	5,19817,30462,4363	27517,5579,14	1743,54,32	2,21,05	42		
25	5,19817,57979,9942	27517,3835,60	1743,52,11	2,21,05	42		
26	5,19817,85497,3778	27517,2092,08	1743,49,90	2,21,05	42		
27	5,19818,13014,5870	27517,0348,58	1743,47,69	2,21,05	42		
28	5,19818,40531,6219	27516,8605,10	1743,45,48	2,21,05	42		
29	5,19818,68048,4824	27516,6861,65	1743,43,27	2,21,05	42		
157830	5,19818,95565,1686	27516,5118,22	1743,41,06	2,21,05	42		
31	5,19819,23081,6804	27516,3374,81	1743,38,85	2,21,05	42		
32	5,19819,50598,0179	27516,1631,42	1743,36,64	2,21,05	42		
33	5,19819,78114,1810	27515,9888,05	1743,34,43	2,21,05	42		
34	5,19820,05630,1698	27515,8144,71	1743,32,22	2,21,05	42		
35	5,19820,33145,9843	27515,6401,39	1743,30,01	2,21,05	42		
36	5,19820,60661,6244	27515,4658,09	1743,27,80	2,21,05	42		
37	5,19820,88177,0902	27515,2914,81	1743,25,59	2,21,05	42		
38	5,19821,15692,3817	27515,1171,55	1743,23,38	2,21,05	42		
39	5,19821,43207,4989	27514,9428,32	1743,21,17	2,21,05	42		
157840	5,19821,70722,4417	27514,7685,11	1743,18,96	2,21,05	42		
41	5,19821,98237,2102	27514,5941,92	1743,16,75	2,21,05	42		
42	5,19822,25751,8044	27514,4198,75	1743,14,54	2,21,05	42		
43	5,19822,53266,2243	27514,2455,60	1743,12,33	2,21,05	42		
44	5,19822,80780,4699	27514,0712,48	1743,10,12	2,21,05	42		
45	5,19823,08294,5411	27513,8969,38	1743,07,91	2,21,05	42		
46	5,19823,35808,4380	27513,7226,30	1743,05,70	2,21,05	42		
47	5,19823,63322,1606	27513,5483,24	1743,03,49	2,21,05	42		
48	5,19823,90835,7089	27513,3740,21	1743,01,28	2,21,05	42		
49	5,19824,18349,0829	27513,1997,20	1742,99,07	2,21,05	42		
157850	5,19824,45862,2826	27513,0254,21	1742,96,86	2,21,05	42		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
157850	5,19824'45862'2826	27513'0254'21	1742'96'86	2'21'05	42		
51	5,19824'73375'3080	27512'8511'24	1742'94'65	2'21'05	42		
52	5,19825'00888'1591	27512'6768'29	1742'92'44	2'21'05	42		
53	5,19825'28400'8359	27512'5025'37	1742'90'23	2'21'05	42		
54	5,19825'55913'3384	27512'3282'47	1742'88'02	2'21'05	42		
55	5,19825'83425'6666	27512'1539'59	1742'85'81	2'21'05	42		
56	5,19826'10937'8206	27511'9796'73	1742'83'60	2'21'05	42		
57	5,19826'38449'8003	27511'8053'89	1742'81'39	2'21'05	42		
58	5,19826'65961'6057	27511'6311'08	1742'79'18	2'21'05	42		
59	5,19826'93473'2368	27511'4568'29	1742'76'97	2'21'05	42		
157860	5,19827'20984'6936	27511'2825'52	1742'74'76	2'21'05	42		
61	5,19827'48495'9762	27511'1082'77	1742'72'55	2'21'05	42		
62	5,19827'76007'0845	27510'9340'04	1742'70'34	2'21'05	42		
63	5,19828'03518'0185	27510'7597'34	1742'68'13	2'21'05	42		
64	5,19828'31028'7782	27510'5854'66	1742'65'92	2'21'05	42		
65	5,19828'58539'3637	27510'4112'00	1742'63'71	2'21'05	42		
66	5,19828'86049'7749	27510'2369'36	1742'61'50	2'21'05	42		
67	5,19829'13560'0118	27510'0626'74	1742'59'29	2'21'05	42		
68	5,19829'41070'0745	27509'8884'15	1742'57'08	2'21'05	42		
69	5,19829'68579'9629	27509'7141'58	1742'54'87	2'21'05	42		
157870	5,19829'96089'6771	27509'5399'03	1742'52'66	2'21'05	42		
71	5,19830'23599'2170	27509'3656'50	1742'50'45	2'21'05	42		
72	5,19830'51108'5827	27509'1914'00	1742'48'24	2'21'05	42		
73	5,19830'78617'7741	27509'0171'52	1742'46'03	2'21'05	42		
74	5,19831'06126'7913	27508'8429'06	1742'43'82	2'21'05	42		
75	5,19831'33635'6342	27508'6686'62	1742'41'61	2'21'05	42		
76	5,19831'61144'3029	27508'4944'20	1742'39'40	2'21'05	42		
77	5,19831'88652'7973	27508'3201'81	1742'37'19	2'21'05	42		
78	5,19832'16161'1175	27508'1459'44	1742'34'98	2'21'05	42		
79	5,19832'43669'2634	27507'9717'09	1742'32'77	2'21'05	42		
157880	5,19832'71177'2351	27507'7974'76	1742'30'56	2'21'05	42		
81	5,19832'98685'0326	27507'6232'45	1742'28'35	2'21'05	42		
82	5,19833'26192'6558	27507'4490'17	1742'26'14	2'21'05	42		
83	5,19833'53700'1048	27507'2747'91	1742'23'93	2'21'05	42		
84	5,19833'81207'3796	27507'1005'67	1742'21'72	2'21'05	42		
85	5,19834'08714'4802	27506'9263'45	1742'19'51	2'21'05	42		
86	5,19834'36221'4065	27506'7521'25	1742'17'30	2'21'05	42		
87	5,19834'63728'1586	27506'5779'08	1742'15'09	2'21'05	42		
88	5,19834'91234'7365	27506'4036'93	1742'12'88	2'21'05	42		
89	5,19835'18741'1402	27506'2294'80	1742'10'67	2'21'05	42		
157890	5,19835'46247'3697	27506'0552'69	1742'08'46	2'21'05	42		
91	5,19835'73753'4250	27505'8810'61	1742'06'25	2'21'05	42		
92	5,19836'01259'3061	27505'7068'55	1742'04'04	2'21'05	42		
93	5,19836'28765'0130	27505'5326'51	1742'01'83	2'21'05	42		
94	5,19836'56270'5457	27505'3584'49	1741'99'62	2'21'05	42		
95	5,19836'83775'9041	27505'1842'49	1741'97'41	2'21'05	42		
96	5,19837'11281'0883	27505'0100'52	1741'95'20	2'21'05	42		
97	5,19837'38786'0984	27504'8358'57	1741'92'99	2'21'05	42		
98	5,19837'66290'9343	27504'6616'64	1741'90'78	2'21'05	42		
99	5,19837'93795'5960	27504'4874'73	1741'88'57	2'21'05	42		
157900	5,19838'21300'0835	27504'3132'84	1741'86'36	2'21'05	42		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
157900	5,19838'21300'08 35	27504'3132'84	1741'86'36	2'21'05	42		
1	5,19838'48804'39 68	27504'1390'98	1741'84'15	2'21'05	42		
2	5,19838'76308'53 59	27503'9649'14	1741'81'94	2'21'05	42		
3	5,19839'03812'50 08	27503'7907'32	1741'79'73	2'21'05	42		
4	5,19839'31316'29 15	27503'6165'52	1741'77'52	2'21'05	42		
5	5,19839'58819'90 81	27503'4423'74	1741'75'31	2'21'05	42		
6	5,19839'86323'3 505	27503'2681'99	1741'73'10	2'21'05	42		
7	5,19840'13826'61 87	27503'0940'26	1741'70'89	2'21'05	42		
8	5,19840'41329'71 27	27502'9198'55	1741'68'68	2'21'05	42		
9	5,19840'68832'63 26	27502'7456'86	1741'66'47	2'21'05	42		
157910	5,19840'96335'37 83	27502'5715'20	1741'64'26	2'21'05	42		
11	5,19841'23837'94 98	27502'3973'56	1741'62'05	2'21'05	42		
12	5,19841'51340'34 72	27502'2231'94	1741'59'84	2'21'05	42		
13	5,19841'78842'5 704	27502'0490'34	1741'57'63	2'21'05	42		
14	5,19842'06344'61 94	27501'8748'76	1741'55'42	2'21'05	42		
15	5,19842'33846'49 43	27501'7007'21	1741'53'21	2'21'05	42		
16	5,19842'61348'19 50	27501'5265'68	1741'51'00	2'21'05	42		
17	5,19842'88849'72 16	27501'3524'17	1741'48'79	2'21'05	42		
18	5,19843'16351'07 40	27501'1782'68	1741'46'58	2'21'05	42		
19	5,19843'43852'25 23	27501'0041'21	1741'44'37	2'21'05	42		
157920	5,19843'71353'25 64	27500'8299'77	1741'42'16	2'21'05	42		
21	5,19843'98854'08 64	27500'6558'35	1741'39'95	2'21'05	42		
22	5,19844'26354'74 22	27500'4816'95	1741'37'74	2'21'05	42		
23	5,19844'53855'22 39	27500'3075'57	1741'35'53	2'21'05	42		
24	5,19844'81355'53 15	27500'1334'21	1741'33'32	2'21'05	42		
25	5,19845'08855'66 49	27499'9592'88	1741'31'11	2'21'05	42		
26	5,19845'36355'62 42	27499'7851'57	1741'28'90	2'21'05	42		
27	5,19845'63855'40 94	27499'6110'28	1741'26'69	2'21'05	42		
28	5,19845'91355'0 204	27499'4369'01	1741'24'48	2'21'05	42		
29	5,19846'18854'45 73	27499'2627'77	1741'22'27	2'21'05	42		
157930	5,19846'46353'7 201	27499'0886'55	1741'20'06	2'21'05	42		
31	5,19846'73852'80 88	27498'9145'35	1741'17'85	2'21'05	42		
32	5,19847'01351'72 33	27498'7404'17	1741'15'64	2'21'05	42		
33	5,19847'28850'46 37	27498'5663'01	1741'13'43	2'21'05	42		
34	5,19847'56349'0 300	27498'3921'88	1741'11'22	2'21'05	42		
35	5,19847'83847'42 22	27498'2180'77	1741'09'01	2'21'05	42		
36	5,19848'11345'64 03	27498'0439'68	1741'06'80	2'21'05	42		
37	5,19848'38843'68 43	27497'8698'61	1741'04'59	2'21'05	42		
38	5,19848'66341'55 42	27497'6957'56	1741'02'38	2'21'05	42		
39	5,19848'93839'2 500	27497'5216'54	1741'00'17	2'21'05	42		
157940	5,19849'21336'77 17	27497'3475'54	1740'97'96	2'21'05	42		
41	5,19849'48834'11 93	27497'1734'56	1740'95'75	2'21'05	42		
42	5,19849'76331'29 28	27496'9993'60	1740'93'54	2'21'05	42		
43	5,19850'03828'29 22	27496'8252'66	1740'91'33	2'21'05	42		
44	5,19850'31325'11 75	27496'6511'75	1740'89'12	2'21'05	42		
45	5,19850'58821'76 87	27496'4770'86	1740'86'91	2'21'05	42		
46	5,19850'86318'24 58	27496'3029'99	1740'84'70	2'21'05	42		
47	5,19851'13814'54 88	27496'1289'14	1740'82'49	2'21'05	42		
48	5,19851'41310'67 77	27495'9548'32	1740'80'28	2'21'05	42		
49	5,19851'68806'63 25	27495'7807'52	1740'78'07	2'21'05	42		
157950	5,19851'96302'41 33	27495'6066'74	1740'75'86	2'21'05	42		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
157950	5,19851'96302'41 33	27495'6066'74	1740'75'86	2'21'05	42		
51	5,19852'23798'0 200	27495'4325'98	1740'73'65	2'21'05	42		
52	5,19852'51293'45 26	27495'2585'24	1740'71'44	2'21'05	42		
53	5,19852'78788'7 111	27495'0844'53	1740'69'23	2'21'05	42		
54	5,19853'06283'79 56	27494'9103'84	1740'67'02	2'21'05	42		
55	5,19853'33778'70 60	27494'7363'17	1740'64'81	2'21'05	42		
56	5,19853'61273'44 23	27494'5622'52	1740'62'60	2'21'05	42		
57	5,19853'88768'00 46	27494'3881'89	1740'60'39	2'21'05	42		
58	5,19854'16262'39 28	27494'2141'29	1740'58'18	2'21'05	42		
59	5,19854'43756'60 69	27494'0400'71	1740'55'97	2'21'05	42		
157960	5,19854'71250'64 70	27493'8660'15	1740'53'76	2'21'05	42		
61	5,19854'98744'51 30	27493'6919'61	1740'51'55	2'21'05	42		
62	5,19855'26238'20 50	27493'5179'09	1740'49'34	2'21'05	42		
63	5,19855'53731'72 29	27493'3438'60	1740'47'13	2'21'05	42		
64	5,19855'81225'06 68	27493'1698'13	1740'44'92	2'21'05	42		
65	5,19856'08718'23 66	27492'9957'68	1740'42'71	2'21'05	42		
66	5,19856'36211'23 24	27492'8217'25	1740'40'50	2'21'05	42		
67	5,19856'63704'05 41	27492'6476'84	1740'38'29	2'21'05	42		
68	5,19856'91196'70 18	27492'4736'46	1740'36'08	2'21'05	42		
69	5,19857'18689'17 54	27492'2996'10	1740'33'87	2'21'05	42		
157970	5,19857'46181'47 50	27492'1255'76	1740'31'66	2'21'05	42		
71	5,19857'73673'60 06	27491'9515'44	1740'29'45	2'21'05	42		
72	5,19858'01165'5 521	27491'7775'15	1740'27'24	2'21'05	42		
73	5,19858'28657'32 96	27491'6034'88	1740'25'03	2'21'05	42		
74	5,19858'56148'93 31	27491'4294'63	1740'22'82	2'21'05	42		
75	5,19858'83640'36 26	27491'2554'40	1740'20'61	2'21'05	42		
76	5,19859'11131'61 80	27491'0814'19	1740'18'40	2'21'05	42		
77	5,19859'38622'69 94	27490'9074'01	1740'16'19	2'21'05	42		
78	5,19859'66113'60 68	27490'7333'85	1740'13'98	2'21'05	42		
79	5,19859'93604'34 02	27490'5593'71	1740'11'77	2'21'05	42		
157980	5,19860'21094'89 96	27490'3853'59	1740'09'56	2'21'05	42		
81	5,19860'48585'28 50	27490'2113'49	1740'07'35	2'21'05	42		
82	5,19860'76075'49 63	27490'0373'42	1740'05'14	2'21'05	42		
83	5,19861'03565'53 36	27489'8633'37	1740'02'93	2'21'05	42		
84	5,19861'31055'39 69	27489'6893'34	1740'00'72	2'21'05	42		
85	5,19861'58545'08 62	27489'5153'33	1739'98'51	2'21'05	42		
86	5,19861'86034'60 15	27489'3413'34	1739'96'30	2'21'05	42		
87	5,19862'13523'94 28	27489'1673'38	1739'94'09	2'21'05	42		
88	5,19862'41013'1 101	27488'9933'44	1739'91'88	2'21'05	42		
89	5,19862'68502'10 34	27488'8193'52	1739'89'67	2'21'05	42		
157990	5,19862'95990'92 28	27488'6453'62	1739'87'46	2'21'05	42		
91	5,19863'23479'56 82	27488'4713'75	1739'85'25	2'21'05	42		
92	5,19863'50968'03 96	27488'2973'90	1739'83'04	2'21'05	42		
93	5,19863'78456'33 70	27488'1234'07	1739'80'83	2'21'05	42		
94	5,19864'05944'46 04	27487'9494'26	1739'78'62	2'21'05	42		
95	5,19864'33432'40 98	27487'7754'47	1739'76'41	2'21'05	42		
96	5,19864'60920'18 52	27487'6014'71	1739'74'20	2'21'05	42		
97	5,19864'88407'78 67	27487'4274'97	1739'71'99	2'21'05	42		
98	5,19865'15895'21 42	27487'2535'25	1739'69'78	2'21'05	42		
99	5,19865'43382'46 77	27487'0795'55	1739'67'57	2'21'05	42		
158000	5,19865'70869'54 73	27486'9055'87	1739'65'36	2'21'05	42		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
158000	5,19865,70869,5442	27486,9055,42	1739,66,11	2,20,21	42		
1	5,19865,98356,4497	27486,7315,76	1739,63,91	2,20,21	42		
2	5,19866,25843,1813	27486,5576,12	1739,61,71	2,20,21	42		
3	5,19866,53329,7389	27486,3836,50	1739,59,51	2,20,21	42		
4	5,19866,80816,1226	27486,2096,90	1739,57,31	2,20,21	42		
5	5,19867,08302,3323	27486,0357,33	1739,55,11	2,20,21	42		
6	5,19867,35788,3680	27485,8617,78	1739,52,91	2,20,21	42		
7	5,19867,63274,2298	27485,6878,25	1739,50,71	2,20,21	42		
8	5,19867,90759,9176	27485,5138,74	1739,48,51	2,20,21	42		
9	5,19868,18245,4315	27485,3399,25	1739,46,31	2,20,21	42		
158010	5,19868,45730,7714	27485,1659,79	1739,44,11	2,20,21	42		
11	5,19868,73215,9374	27484,9920,35	1739,41,91	2,20,21	42		
12	5,19869,00700,9294	27484,8180,93	1739,39,71	2,20,21	42		
13	5,19869,28185,7475	27484,6441,53	1739,37,51	2,20,21	42		
14	5,19869,55670,3917	27484,4702,15	1739,35,31	2,20,21	42		
15	5,19869,83154,8619	27484,2962,80	1739,33,11	2,20,21	42		
16	5,19870,10639,1582	27484,1223,47	1739,30,91	2,20,21	42		
17	5,19870,38123,2805	27483,9484,16	1739,28,71	2,20,21	42		
18	5,19870,65607,2289	27483,7744,87	1739,26,51	2,20,21	42		
19	5,19870,93091,0034	27483,6005,60	1739,24,31	2,20,21	42		
158020	5,19871,20574,6040	27483,4266,36	1739,22,11	2,20,21	42		
21	5,19871,48058,0306	27483,2527,14	1739,19,91	2,20,21	42		
22	5,19871,75541,2833	27483,0787,94	1739,17,71	2,20,21	42		
23	5,19872,03024,3621	27482,9048,76	1739,15,51	2,20,21	42		
24	5,19872,30507,2670	27482,7309,60	1739,13,31	2,20,21	42		
25	5,19872,57989,9980	27482,5570,47	1739,11,11	2,20,21	42		
26	5,19872,85472,5550	27482,3831,36	1739,08,91	2,20,21	42		
27	5,19873,12954,9381	27482,2092,27	1739,06,71	2,20,21	42		
28	5,19873,40437,1473	27482,0353,20	1739,04,51	2,20,21	42		
29	5,19873,67919,1826	27481,8614,15	1739,02,31	2,20,21	42		
158030	5,19873,95401,0440	27481,6875,13	1739,00,11	2,20,21	42		
31	5,19874,22882,7315	27481,5136,13	1738,97,91	2,20,21	42		
32	5,19874,50364,2451	27481,3397,15	1738,95,71	2,20,21	42		
33	5,19874,77845,5848	27481,1658,19	1738,93,51	2,20,21	42		
34	5,19875,05326,7506	27480,9919,25	1738,91,31	2,20,21	42		
35	5,19875,32807,7425	27480,8180,34	1738,89,11	2,20,21	42		
36	5,19875,60288,5605	27480,6441,45	1738,86,91	2,20,21	42		
37	5,19875,87769,2046	27480,4702,58	1738,84,71	2,20,21	42		
38	5,19876,15249,6749	27480,2963,73	1738,82,51	2,20,21	42		
39	5,19876,42729,9713	27480,1224,90	1738,80,31	2,20,21	42		
158040	5,19876,70210,0938	27479,9486,10	1738,78,11	2,20,21	42		
41	5,19876,97690,0424	27479,7747,32	1738,75,91	2,20,21	42		
42	5,19877,25169,8171	27479,6008,56	1738,73,71	2,20,21	42		
43	5,19877,52649,4180	27479,4269,82	1738,71,51	2,20,21	42		
44	5,19877,80128,8450	27479,2531,10	1738,69,31	2,20,21	42		
45	5,19878,07608,0981	27479,0792,41	1738,67,11	2,20,21	42		
46	5,19878,35087,1773	27478,9053,74	1738,64,91	2,20,21	42		
47	5,19878,62566,0827	27478,7315,09	1738,62,71	2,20,21	42		
48	5,19878,90044,8142	27478,5576,46	1738,60,51	2,20,21	42		
49	5,19879,17523,3718	27478,3837,85	1738,58,31	2,20,21	42		
158050	5,19879,45001,7556	27478,2099,27	1738,56,11	2,20,21	42		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
158050	5,19879'45001'7556	27478'2099'27	1738'56'11	2'20'21	42		
51	5,19879'72479'9655	27478'0360'71	1738'53'91	2'20'21	42		
52	5,19879'99958'0016	27477'8622'17	1738'51'71	2'20'21	42		
53	5,19880'27435'8638	27477'6883'65	1738'49'51	2'20'21	42		
54	5,19880'54913'5522	27477'5145'15	1738'47'31	2'20'21	42		
55	5,19880'82391'0667	27477'3406'68	1738'45'11	2'20'21	42		
56	5,19881'09868'4074	27477'1668'23	1738'42'91	2'20'21	42		
57	5,19881'37345'5742	27476'9929'80	1738'40'71	2'20'21	42		
58	5,19881'64822'5672	27476'8191'39	1738'38'51	2'20'21	42		
59	5,19881'92299'3863	27476'6453'00	1738'36'31	2'20'21	42		
158060	5,19882'19776'0316	27476'4714'64	1738'34'11	2'20'21	42		
61	5,19882'47252'5031	27476'2976'30	1738'31'91	2'20'21	42		
62	5,19882'74728'8007	27476'1237'98	1738'29'71	2'20'21	42		
63	5,19883'02204'9245	27475'9499'68	1738'27'51	2'20'21	42		
64	5,19883'29680'8745	27475'7761'40	1738'25'31	2'20'21	42		
65	5,19883'57156'6506	27475'6023'15	1738'23'11	2'20'21	42		
66	5,19883'84632'2529	27475'4284'92	1738'20'91	2'20'21	42		
67	5,19884'12107'6814	27475'2546'71	1738'18'71	2'20'21	42		
68	5,19884'39582'9361	27475'0808'52	1738'16'51	2'20'21	42		
69	5,19884'67058'0170	27474'9070'35	1738'14'31	2'20'21	42		
158070	5,19884'94532'9240	27474'7332'21	1738'12'11	2'20'21	42		
71	5,19885'22007'6572	27474'5594'09	1738'09'91	2'20'21	42		
72	5,19885'49482'2166	27474'3855'99	1738'07'71	2'20'21	42		
73	5,19885'76956'6022	27474'2117'91	1738'05'51	2'20'21	42		
74	5,19886'04430'8140	27474'0379'85	1738'03'31	2'20'21	42		
75	5,19886'31904'8520	27473'8641'82	1738'01'11	2'20'21	42		
76	5,19886'59378'7162	27473'6903'81	1737'98'91	2'20'21	42		
77	5,19886'86852'4066	27473'5165'82	1737'96'71	2'20'21	42		
78	5,19887'14325'9232	27473'3427'85	1737'94'51	2'20'21	42		
79	5,19887'41799'2660	27473'1689'90	1737'92'31	2'20'21	42		
158080	5,19887'69272'4350	27472'9951'98	1737'90'11	2'20'21	42		
81	5,19887'96745'4302	27472'8214'08	1737'87'91	2'20'21	42		
82	5,19888'24218'2516	27472'6476'20	1737'85'71	2'20'21	42		
83	5,19888'51690'8992	27472'4738'34	1737'83'51	2'20'21	42		
84	5,19888'79163'3730	27472'3000'50	1737'81'31	2'20'21	42		
85	5,19889'06635'6731	27472'1262'69	1737'79'11	2'20'21	42		
86	5,19889'34107'7994	27471'9524'90	1737'76'91	2'20'21	42		
87	5,19889'61579'7519	27471'7787'13	1737'74'71	2'20'21	42		
88	5,19889'89051'5306	27471'6049'38	1737'72'51	2'20'21	42		
89	5,19890'16523'1355	27471'4311'65	1737'70'31	2'20'21	42		
158090	5,19890'43994'5667	27471'2573'95	1737'68'11	2'20'21	42		
91	5,19890'71465'8241	27471'0836'27	1737'65'91	2'20'21	42		
92	5,19890'98936'9077	27470'9098'61	1737'63'71	2'20'21	42		
93	5,19891'26407'8176	27470'7360'97	1737'61'51	2'20'21	42		
94	5,19891'53878'5537	27470'5623'35	1737'59'31	2'20'21	42		
95	5,19891'81349'1160	27470'3885'76	1737'57'11	2'20'21	42		
96	5,19892'08819'5046	27470'2148'19	1737'54'91	2'20'21	42		
97	5,19892'36289'7194	27470'0410'64	1737'52'71	2'20'21	42		
98	5,19892'63759'7605	27469'8673'11	1737'50'51	2'20'21	42		
99	5,19892'91229'6278	27469'6935'60	1737'48'31	2'20'21	42		
158100	5,19893'18699'3214	27469'5198'12	1737'46'11	2'20'21	42		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
158100	5,19893,18699,3214	27469,5198,12	1737,46,11	2,20,21	42		
1	5,19893,46168,8412	27469,3460,66	1737,43,91	2,20,21	42		
2	5,19893,73638,1873	27469,1723,22	1737,41,71	2,20,21	42		
3	5,19894,01107,3596	27468,9985,80	1737,39,51	2,20,21	42		
4	5,19894,28576,3582	27468,8248,40	1737,37,31	2,20,21	42		
5	5,19894,56045,1830	27468,6511,03	1737,35,11	2,20,21	42		
6	5,19894,83513,8341	27468,4773,68	1737,32,91	2,20,21	42		
7	5,19895,10982,3115	27468,3036,35	1737,30,71	2,20,21	42		
8	5,19895,38450,6151	27468,1299,04	1737,28,51	2,20,21	42		
9	5,19895,65918,7450	27467,9561,75	1737,26,31	2,20,21	42		
158110	5,19895,93386,7012	27467,7824,49	1737,24,11	2,20,21	42		
11	5,19896,20854,4836	27467,6087,25	1737,21,91	2,20,21	42		
12	5,19896,48322,0923	27467,4350,03	1737,19,71	2,20,21	42		
13	5,19896,75789,5273	27467,2612,83	1737,17,51	2,20,21	42		
14	5,19897,03256,7886	27467,0875,65	1737,15,31	2,20,21	42		
15	5,19897,30723,8762	27466,9138,50	1737,13,11	2,20,21	42		
16	5,19897,58190,7901	27466,7401,37	1737,10,91	2,20,21	42		
17	5,19897,85657,5302	27466,5664,26	1737,08,71	2,20,21	42		
18	5,19898,13124,0966	27466,3927,17	1737,06,51	2,20,21	42		
19	5,19898,40590,4893	27466,2190,10	1737,04,31	2,20,21	42		
158120	5,19898,68056,7083	27466,0453,06	1737,02,11	2,20,21	42		
21	5,19898,95522,7536	27465,8716,04	1736,99,91	2,20,21	42		
22	5,19899,22988,6252	27465,6979,04	1736,97,71	2,20,21	42		
23	5,19899,50454,3231	27465,5242,06	1736,95,51	2,20,21	42		
24	5,19899,77919,8473	27465,3505,10	1736,93,31	2,20,21	42		
25	5,19900,05385,1978	27465,1768,17	1736,91,11	2,20,21	42		
26	5,19900,32850,3746	27465,0031,26	1736,88,91	2,20,21	42		
27	5,19900,60315,3777	27464,8294,37	1736,86,71	2,20,21	42		
28	5,19900,87780,2071	27464,6557,50	1736,84,51	2,20,21	42		
29	5,19901,15244,8629	27464,4820,65	1736,82,31	2,20,21	42		
158130	5,19901,42709,3450	27464,3083,83	1736,80,11	2,20,21	42		
31	5,19901,70173,6534	27464,1347,03	1736,77,91	2,20,21	42		
32	5,19901,97637,7881	27463,9610,25	1736,75,71	2,20,21	42		
33	5,19902,25101,7491	27463,7873,49	1736,73,51	2,20,21	42		
34	5,19902,52565,5364	27463,6136,75	1736,71,31	2,20,21	42		
35	5,19902,80029,1501	27463,4400,04	1736,69,11	2,20,21	42		
36	5,19903,07492,5901	27463,2663,35	1736,66,91	2,20,21	42		
37	5,19903,34955,8564	27463,0926,68	1736,64,71	2,20,21	42		
38	5,19903,62418,9491	27462,9190,03	1736,62,51	2,20,21	42		
39	5,19903,89881,8681	27462,7453,40	1736,60,31	2,20,21	42		
158140	5,19904,17344,6134	27462,5716,80	1736,58,11	2,20,21	42		
41	5,19904,44807,1851	27462,3980,22	1736,55,91	2,20,21	42		
42	5,19904,72269,5831	27462,2243,66	1736,53,71	2,20,21	42		
43	5,19904,99731,8075	27462,0507,12	1736,51,51	2,20,21	42		
44	5,19905,27193,8582	27461,8770,60	1736,49,31	2,20,21	42		
45	5,19905,54655,7353	27461,7034,11	1736,47,11	2,20,21	42		
46	5,19905,82117,4387	27461,5297,64	1736,44,91	2,20,21	42		
47	5,19906,09578,9685	27461,3561,19	1736,42,71	2,20,21	42		
48	5,19906,37040,3246	27461,1824,76	1736,40,51	2,20,21	42		
49	5,19906,64501,5071	27461,0088,35	1736,38,31	2,20,21	42		
158150	5,19906,91962,5159	27460,8351,97	1736,36,11	2,20,21	42		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
158150	5,19906,91962,5159	27460,8351,97	1736,36,11	2,20,21	42		
51	5,19907,19423,3511	27460,6615,61	1736,33,91	2,20,21	42		
52	5,19907,46884,0127	27460,4879,27	1736,31,71	2,20,21	42		
53	5,19907,74344,5006	27460,3142,95	1736,29,51	2,20,21	42		
54	5,19908,01804,8149	27460,1406,65	1736,27,31	2,20,21	42		
55	5,19908,29264,9556	27459,9670,38	1736,25,11	2,20,21	42		
56	5,19908,56724,9226	27459,7934,13	1736,22,91	2,20,21	42		
57	5,19908,84184,7160	27459,6197,90	1736,20,71	2,20,21	42		
58	5,19909,11644,3358	27459,4461,69	1736,18,51	2,20,21	42		
59	5,19909,39103,7820	27459,2725,50	1736,16,31	2,20,21	42		
158160	5,19909,66563,0546	27459,0989,34	1736,14,11	2,20,21	42		
61	5,19909,94022,1535	27458,9253,20	1736,11,91	2,20,21	42		
62	5,19910,21481,0788	27458,7517,08	1736,09,71	2,20,21	42		
63	5,19910,48939,8305	27458,5780,98	1736,07,51	2,20,21	42		
64	5,19910,76398,4086	27458,4044,90	1736,05,31	2,20,21	42		
65	5,19911,03856,8131	27458,2308,85	1736,03,11	2,20,21	42		
66	5,19911,31315,0440	27458,0572,82	1736,00,91	2,20,21	42		
67	5,19911,58773,1013	27457,8836,81	1735,98,71	2,20,21	42		
68	5,19911,86230,9850	27457,7100,82	1735,96,51	2,20,21	42		
69	5,19912,13688,6951	27457,5364,85	1735,94,31	2,20,21	42		
158170	5,19912,41146,2316	27457,3628,91	1735,92,11	2,20,21	42		
71	5,19912,68603,5945	27457,1892,99	1735,89,91	2,20,21	42		
72	5,19912,96060,7838	27457,0157,09	1735,87,71	2,20,21	42		
73	5,19913,23517,7995	27456,8421,21	1735,85,51	2,20,21	42		
74	5,19913,50974,6416	27456,6685,35	1735,83,31	2,20,21	42		
75	5,19913,78431,3101	27456,4949,52	1735,81,11	2,20,21	42		
76	5,19914,05887,8051	27456,3213,71	1735,78,91	2,20,21	42		
77	5,19914,33344,1265	27456,1477,92	1735,76,71	2,20,21	42		
78	5,19914,60800,2743	27455,9742,15	1735,74,51	2,20,21	42		
79	5,19914,88256,2485	27455,8006,40	1735,72,31	2,20,21	42		
158180	5,19915,15712,0491	27455,6270,68	1735,70,11	2,20,21	42		
81	5,19915,43167,6762	27455,4534,98	1735,67,91	2,20,21	42		
82	5,19915,70623,1297	27455,2799,30	1735,65,71	2,20,21	42		
83	5,19915,98078,4096	27455,1063,64	1735,63,51	2,20,21	42		
84	5,19916,25533,5160	27454,9328,00	1735,61,31	2,20,21	42		
85	5,19916,52988,4488	27454,7592,39	1735,59,11	2,20,21	42		
86	5,19916,80443,2080	27454,5856,80	1735,56,91	2,20,21	42		
87	5,19917,07897,7937	27454,4121,23	1735,54,71	2,20,21	42		
88	5,19917,35352,2058	27454,2385,68	1735,52,51	2,20,21	42		
89	5,19917,62806,4444	27454,0650,15	1735,50,31	2,20,21	42		
158190	5,19917,90260,5094	27453,8914,65	1735,48,11	2,20,21	42		
91	5,19918,17714,4009	27453,7179,17	1735,45,91	2,20,21	42		
92	5,19918,45168,1188	27453,5443,71	1735,43,71	2,20,21	42		
93	5,19918,72621,6632	27453,3708,27	1735,41,51	2,20,21	42		
94	5,19919,00075,0340	27453,1972,85	1735,39,31	2,20,21	42		
95	5,19919,27528,2313	27453,0237,46	1735,37,11	2,20,21	42		
96	5,19919,54981,2550	27452,8502,09	1735,34,91	2,20,21	42		
97	5,19919,82434,1052	27452,6766,74	1735,32,71	2,20,21	42		
98	5,19920,09886,7819	27452,5031,41	1735,30,51	2,20,21	42		
99	5,19920,37339,2850	27452,3296,10	1735,28,31	2,20,21	42		
158200	5,19920,64791,6146	27452,1560,82	1735,26,11	2,20,21	42		

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158200	5,19920 64791 6166	27452 1560 87	1735 26 52	2 19 37	42		
1	5,19920 92243 7727	27451 9825 60	1735 24 33	2 19 37	42		
2	5,19921 19695 7553	27451 8090 36	1735 22 14	2 19 37	42		
3	5,19921 47147 5643	27451 6355 14	1735 19 95	2 19 37	42		
4	5,19921 74599 1998	27451 4619 94	1735 17 76	2 19 37	42		
5	5,19922 02050 6618	27451 2884 76	1735 15 57	2 19 37	42		
6	5,19922 29501 9503	27451 1149 60	1735 13 38	2 19 37	42		
7	5,19922 56953 0653	27450 9414 47	1735 11 19	2 19 37	42		
8	5,19922 84404 0067	27450 7679 36	1735 09 00	2 19 37	42		
9	5,19923 11854 7746	27450 5944 27	1735 06 81	2 19 37	42		
158210	5,19923 39305 3690	27450 4209 20	1735 04 62	2 19 37	42		
11	5,19923 66755 7899	27450 2474 15	1735 02 43	2 19 37	42		
12	5,19923 94206 0373	27450 0739 13	1735 00 24	2 19 37	42		
13	5,19924 21656 1112	27449 9004 13	1734 98 05	2 19 37	42		
14	5,19924 49106 0116	27449 7269 15	1734 95 86	2 19 37	42		
15	5,19924 76555 7385	27449 5534 19	1734 93 67	2 19 37	42		
16	5,19925 04005 2919	27449 3799 25	1734 91 48	2 19 37	42		
17	5,19925 31454 6718	27449 2064 34	1734 89 29	2 19 37	42		
18	5,19925 58903 8782	27449 0329 45	1734 87 10	2 19 37	42		
19	5,19925 86352 9111	27448 8594 58	1734 84 91	2 19 37	42		
158220	5,19926 13801 7706	27448 6859 73	1734 82 72	2 19 37	42		
21	5,19926 41250 4566	27448 5124 90	1734 80 53	2 19 37	42		
22	5,19926 68698 9691	27448 3390 09	1734 78 34	2 19 37	42		
23	5,19926 96147 3081	27448 1655 31	1734 76 15	2 19 37	42		
24	5,19927 23595 4736	27447 9920 55	1734 73 96	2 19 37	42		
25	5,19927 51043 4657	27447 8185 81	1734 71 77	2 19 37	42		
26	5,19927 78491 2843	27447 6451 09	1734 69 58	2 19 37	42		
27	5,19928 05938 9294	27447 4716 39	1734 67 39	2 19 37	42		
28	5,19928 33386 4010	27447 2981 72	1734 65 20	2 19 37	42		
29	5,19928 60833 6992	27447 1247 07	1734 63 01	2 19 37	42		
158230	5,19928 88280 8239	27446 9512 44	1734 60 82	2 19 37	42		
31	5,19929 15727 7751	27446 7777 83	1734 58 63	2 19 37	42		
32	5,19929 43174 5529	27446 6043 24	1734 56 44	2 19 37	42		
33	5,19929 70621 1572	27446 4308 68	1734 54 25	2 19 37	42		
34	5,19929 98067 5881	27446 2574 14	1734 52 06	2 19 37	42		
35	5,19930 25513 8455	27446 0839 62	1734 49 87	2 19 37	42		
36	5,19930 52959 9295	27445 9105 12	1734 47 68	2 19 37	42		
37	5,19930 80405 8400	27445 7370 64	1734 45 49	2 19 37	42		
38	5,19931 07851 5771	27445 5636 19	1734 43 30	2 19 37	42		
39	5,19931 35297 1407	27445 3901 76	1734 41 11	2 19 37	42		
158240	5,19931 62742 5309	27445 2167 35	1734 38 92	2 19 37	42		
41	5,19931 90187 7476	27445 0432 96	1734 36 73	2 19 37	42		
42	5,19932 17632 7909	27444 8698 59	1734 34 54	2 19 37	42		
43	5,19932 45077 6608	27444 6964 24	1734 32 35	2 19 37	42		
44	5,19932 72522 3572	27444 5229 92	1734 30 16	2 19 37	42		
45	5,19932 99966 8802	27444 3495 62	1734 27 97	2 19 37	42		
46	5,19933 27411 2298	27444 1761 34	1734 25 78	2 19 37	42		
47	5,19933 54855 4059	27444 0027 08	1734 23 59	2 19 37	42		
48	5,19933 82299 4086	27443 8292 84	1734 21 40	2 19 37	42		
49	5,19934 09743 2379	27443 6558 63	1734 19 21	2 19 37	42		
158250	5,19934 37186 8938	27443 4824 44	1734 17 02	2 19 37	42		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
158250	5,19934 37186 8938	27443 4824 44	1734 17 02	2 19 37	42		
51	5,19934 64630 3762	27443 3090 27	1734 14 83	2 19 37	42		
52	5,19934 92073 6852	27443 1356 12	1734 12 64	2 19 37	42		
53	5,19935 19516 8208	27442 9621 99	1734 10 45	2 19 37	42		
54	5,19935 46959 7830	27442 7887 89	1734 08 26	2 19 37	42		
55	5,19935 74402 5718	27442 6153 81	1734 06 07	2 19 37	42		
56	5,19936 01845 1872	27442 4419 75	1734 03 88	2 19 37	42		
57	5,19936 29287 6292	27442 2685 71	1734 01 69	2 19 37	42		
58	5,19936 56729 8978	27442 0951 69	1733 99 50	2 19 37	42		
59	5,19936 84171 9930	27441 9217 69	1733 97 31	2 19 37	42		
158260	5,19937 11613 9148	27441 7483 72	1733 95 12	2 19 37	42		
61	5,19937 39055 6632	27441 5749 77	1733 92 93	2 19 37	42		
62	5,19937 66497 2382	27441 4015 84	1733 90 74	2 19 37	42		
63	5,19937 93938 6398	27441 2281 93	1733 88 55	2 19 37	42		
64	5,19938 21379 8680	27441 0548 04	1733 86 36	2 19 37	42		
65	5,19938 48820 9228	27440 8814 18	1733 84 17	2 19 37	42		
66	5,19938 76261 8042	27440 7080 34	1733 81 98	2 19 37	42		
67	5,19939 03702 5122	27440 5346 52	1733 79 79	2 19 37	42		
68	5,19939 31143 0469	27440 3612 72	1733 77 60	2 19 37	42		
69	5,19939 58583 4082	27440 1878 94	1733 75 41	2 19 37	42		
158270	5,19939 86023 5961	27440 0145 19	1733 73 22	2 19 37	42		
71	5,19940 13463 6106	27439 8411 46	1733 71 03	2 19 37	42		
72	5,19940 40903 4517	27439 6677 75	1733 68 84	2 19 37	42		
73	5,19940 68343 1195	27439 4944 06	1733 66 65	2 19 37	42		
74	5,19940 95782 6139	27439 3210 39	1733 64 46	2 19 37	42		
75	5,19941 23221 9349	27439 1476 75	1733 62 27	2 19 37	42		
76	5,19941 50661 0826	27438 9743 13	1733 60 08	2 19 37	42		
77	5,19941 78100 0569	27438 8009 53	1733 57 89	2 19 37	42		
78	5,19942 05538 8579	27438 6275 95	1733 55 70	2 19 37	42		
79	5,19942 32977 4855	27438 4542 39	1733 53 51	2 19 37	42		
158280	5,19942 60415 9397	27438 2808 85	1733 51 32	2 19 37	42		
81	5,19942 87854 2206	27438 1075 34	1733 49 13	2 19 37	42		
82	5,19943 15292 3281	27437 9341 85	1733 46 94	2 19 37	42		
83	5,19943 42730 2623	27437 7608 38	1733 44 75	2 19 37	42		
84	5,19943 70168 0231	27437 5874 93	1733 42 56	2 19 37	42		
85	5,19943 97605 6106	27437 4141 50	1733 40 37	2 19 37	42		
86	5,19944 25043 0248	27437 2408 10	1733 38 18	2 19 37	42		
87	5,19944 52480 2656	27437 0674 72	1733 35 99	2 19 37	42		
88	5,19944 79917 3331	27436 8941 36	1733 33 80	2 19 37	42		
89	5,19945 07354 2272	27436 7208 02	1733 31 61	2 19 37	42		
158290	5,19945 34790 9480	27436 5474 70	1733 29 42	2 19 37	42		
91	5,19945 62227 4955	27436 3741 41	1733 27 23	2 19 37	42		
92	5,19945 89663 8696	27436 2008 14	1733 25 04	2 19 37	42		
93	5,19946 17100 0704	27436 0274 89	1733 22 85	2 19 37	42		
94	5,19946 44536 0979	27435 8541 66	1733 20 66	2 19 37	42		
95	5,19946 71971 9521	27435 6808 45	1733 18 47	2 19 37	42		
96	5,19946 99407 6329	27435 5075 27	1733 16 28	2 19 37	42		
97	5,19947 26843 1404	27435 3342 11	1733 14 09	2 19 37	42		
98	5,19947 54278 4746	27435 1608 97	1733 11 90	2 19 37	42		
99	5,19947 81713 6355	27434 9875 85	1733 09 71	2 19 37	42		
158300	5,19948 09148 6231	27434 8142 75	1733 07 52	2 19 37	42		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
158300	5,19948 09148 6231	27434 8142 75	1733 07 52	2 19 37	42		
1	5,19948 36583 4374	27434 6409 67	1733 05 33	2 19 37	42		
2	5,19948 64018 0784	27434 4676 62	1733 03 14	2 19 37	42		
3	5,19948 91452 5461	27434 2943 59	1733 00 95	2 19 37	42		
4	5,19949 18886 8405	27434 1210 58	1732 98 76	2 19 37	42		
5	5,19949 46320 9616	27433 9477 59	1732 96 57	2 19 37	42		
6	5,19949 73754 9094	27433 7744 62	1732 94 38	2 19 37	42		
7	5,19950 01188 6839	27433 6011 68	1732 92 19	2 19 37	42		
8	5,19950 28622 2851	27433 4278 76	1732 90 00	2 19 37	42		
9	5,19950 56055 7130	27433 2545 86	1732 87 81	2 19 37	42		
158310	5,19950 83488 9676	27433 0812 98	1732 85 62	2 19 37	42		
11	5,19951 10922 0489	27432 9080 12	1732 83 43	2 19 37	42		
12	5,19951 38354 9569	27432 7347 29	1732 81 24	2 19 37	42		
13	5,19951 65787 6916	27432 5614 48	1732 79 05	2 19 37	42		
14	5,19951 93220 2530	27432 3881 69	1732 76 86	2 19 37	42		
15	5,19952 20652 6412	27432 2148 92	1732 74 67	2 19 37	42		
16	5,19952 48084 8561	27432 0416 17	1732 72 48	2 19 37	42		
17	5,19952 75516 8977	27431 8683 45	1732 70 29	2 19 37	42		
18	5,19953 02948 7660	27431 6950 75	1732 68 10	2 19 37	42		
19	5,19953 30380 4611	27431 5218 07	1732 65 91	2 19 37	42		
158320	5,19953 57811 9829	27431 3485 41	1732 63 72	2 19 37	42		
21	5,19953 85243 3314	27431 1752 77	1732 61 53	2 19 37	42		
22	5,19954 12674 5067	27431 0020 15	1732 59 34	2 19 37	42		
23	5,19954 40105 5087	27430 8287 56	1732 57 15	2 19 37	42		
24	5,19954 67536 3375	27430 6554 99	1732 54 96	2 19 37	42		
25	5,19954 94966 9930	27430 4822 44	1732 52 77	2 19 37	42		
26	5,19955 22397 4752	27430 3089 91	1732 50 58	2 19 37	42		
27	5,19955 49827 7842	27430 1357 40	1732 48 39	2 19 37	42		
28	5,19955 77257 9199	27429 9624 92	1732 46 20	2 19 37	42		
29	5,19956 04687 8824	27429 7892 46	1732 44 01	2 19 37	42		
158330	5,19956 32117 6716	27429 6160 02	1732 41 82	2 19 37	42		
31	5,19956 59547 2876	27429 4427 60	1732 39 63	2 19 37	42		
32	5,19956 86976 7304	27429 2695 20	1732 37 44	2 19 37	42		
33	5,19957 14405 9999	27429 0962 83	1732 35 25	2 19 37	42		
34	5,19957 41835 0962	27428 9230 48	1732 33 06	2 19 37	42		
35	5,19957 69264 0192	27428 7498 15	1732 30 87	2 19 37	42		
36	5,19957 96692 7690	27428 5765 84	1732 28 68	2 19 37	42		
37	5,19958 24121 3456	27428 4033 55	1732 26 49	2 19 37	42		
38	5,19958 51549 7490	27428 2301 29	1732 24 30	2 19 37	42		
39	5,19958 78977 9791	27428 0569 05	1732 22 11	2 19 37	42		
158340	5,19959 06406 0360	27427 8836 83	1732 19 92	2 19 37	42		
41	5,19959 33833 9197	27427 7104 63	1732 17 73	2 19 37	42		
42	5,19959 61261 6302	27427 5372 45	1732 15 54	2 19 37	42		
43	5,19959 88689 1674	27427 3640 29	1732 13 35	2 19 37	42		
44	5,19960 16116 5314	27427 1908 16	1732 11 16	2 19 37	42		
45	5,19960 43543 7222	27427 0176 05	1732 08 97	2 19 37	42		
46	5,19960 70970 7398	27426 8443 96	1732 06 78	2 19 37	42		
47	5,19960 98397 5842	27426 6711 89	1732 04 59	2 19 37	42		
48	5,19961 25824 2554	27426 4979 84	1732 02 40	2 19 37	42		
49	5,19961 53250 7534	27426 3247 82	1732 00 21	2 19 37	42		
158350	5,19961 80677 0782	27426 1515 82	1731 98 02	2 19 37	42		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
158350	5,19961,80677,0782	27426,1515,82	1731,98,02	2,19,37	42		
51	5,19962,08103,2298	27425,9783,84	1731,95,83	2,19,37	42		
52	5,19962,35529,2082	27425,8051,88	1731,93,64	2,19,37	42		
53	5,19962,62955,0134	27425,6319,94	1731,91,45	2,19,37	42		
54	5,19962,90380,6454	27425,4588,03	1731,89,26	2,19,37	42		
55	5,19963,17806,1042	27425,2856,14	1731,87,07	2,19,37	42		
56	5,19963,45231,3898	27425,1124,27	1731,84,88	2,19,37	42		
57	5,19963,72656,5022	27424,9392,42	1731,82,69	2,19,37	42		
58	5,19964,00081,4414	27424,7660,59	1731,80,50	2,19,37	42		
59	5,19964,27506,2075	27424,5928,78	1731,78,31	2,19,37	42		
158360	5,19964,54930,8004	27424,4197,00	1731,76,12	2,19,37	42		
61	5,19964,82355,2201	27424,2465,24	1731,73,93	2,19,37	42		
62	5,19965,09779,4666	27424,0733,50	1731,71,74	2,19,37	42		
63	5,19965,37203,5400	27423,9001,78	1731,69,55	2,19,37	42		
64	5,19965,64627,4402	27423,7270,08	1731,67,36	2,19,37	42		
65	5,19965,92051,1672	27423,5538,41	1731,65,17	2,19,37	42		
66	5,19966,19474,7210	27423,3806,76	1731,62,98	2,19,37	42		
67	5,19966,46898,1017	27423,2075,13	1731,60,79	2,19,37	42		
68	5,19966,74321,3092	27423,0343,52	1731,58,60	2,19,37	42		
69	5,19967,01744,3436	27422,8611,93	1731,56,41	2,19,37	42		
158370	5,19967,29167,2048	27422,6880,37	1731,54,22	2,19,37	42		
71	5,19967,56589,8928	27422,5148,83	1731,52,03	2,19,37	42		
72	5,19967,84012,4077	27422,3417,31	1731,49,84	2,19,37	42		
73	5,19968,11434,7494	27422,1685,81	1731,47,65	2,19,37	42		
74	5,19968,38856,9180	27421,9954,33	1731,45,46	2,19,37	42		
75	5,19968,66278,9134	27421,8222,88	1731,43,27	2,19,37	42		
76	5,19968,93700,7357	27421,6491,45	1731,41,08	2,19,37	42		
77	5,19969,21122,3848	27421,4760,04	1731,38,89	2,19,37	42		
78	5,19969,48543,8608	27421,3028,65	1731,36,70	2,19,37	42		
79	5,19969,75965,1637	27421,1297,28	1731,34,51	2,19,37	42		
158380	5,19970,03386,2934	27420,9565,93	1731,32,32	2,19,37	42		
81	5,19970,30807,2500	27420,7834,61	1731,30,13	2,19,37	42		
82	5,19970,58228,0335	27420,6103,31	1731,27,94	2,19,37	42		
83	5,19970,85648,6438	27420,4372,03	1731,25,75	2,19,37	42		
84	5,19971,13069,0810	27420,2640,77	1731,23,56	2,19,37	42		
85	5,19971,40489,3451	27420,0909,53	1731,21,37	2,19,37	42		
86	5,19971,67909,4361	27419,9178,32	1731,19,18	2,19,37	42		
87	5,19971,95329,3539	27419,7447,13	1731,16,99	2,19,37	42		
88	5,19972,22749,0986	27419,5715,96	1731,14,80	2,19,37	42		
89	5,19972,50168,6702	27419,3984,81	1731,12,61	2,19,37	42		
158390	5,19972,77588,0687	27419,2253,68	1731,10,42	2,19,37	42		
91	5,19973,05007,2941	27419,0522,58	1731,08,23	2,19,37	42		
92	5,19973,32426,3464	27418,8791,50	1731,06,04	2,19,37	42		
93	5,19973,59845,2256	27418,7060,44	1731,03,85	2,19,37	42		
94	5,19973,87263,9316	27418,5329,40	1731,01,66	2,19,37	42		
95	5,19974,14682,4645	27418,3598,38	1730,99,47	2,19,37	42		
96	5,19974,42100,8243	27418,1867,39	1730,97,28	2,19,37	42		
97	5,19974,69519,0110	27418,0136,42	1730,95,09	2,19,37	42		
98	5,19974,96937,0246	27417,8405,47	1730,92,90	2,19,37	42		
99	5,19975,24354,8651	27417,6674,54	1730,90,71	2,19,37	42		
158400	5,19975,51772,5326	27417,4943,63	1730,88,52	2,19,37	42		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
158400	5,19975'51772'5347	27417'4943'83	1730'88'60	2'18'54	41		
1	5,19975'79190'0291	27417'3212'94	1730'86'41	2'18'54	41		
2	5,19976'06607'3504	27417'1482'08	1730'84'22	2'18'54	41		
3	5,19976'34024'4986	27416'9751'24	1730'82'03	2'18'54	41		
4	5,19976'61441'4737	27416'8020'42	1730'79'84	2'18'54	41		
5	5,19976'88858'2757	27416'6289'62	1730'77'65	2'18'54	41		
6	5,19977'16274'9047	27416'4558'84	1730'75'46	2'18'54	41		
7	5,19977'43691'3606	27416'2828'09	1730'73'27	2'18'54	41		
8	5,19977'71107'6434	27416'1097'36	1730'71'08	2'18'54	41		
9	5,19977'98523'7531	27415'9366'65	1730'68'89	2'18'54	41		
158410	5,19978'25939'6898	27415'7635'96	1730'66'70	2'18'54	41		
11	5,19978'53355'4534	27415'5905'29	1730'64'51	2'18'54	41		
12	5,19978'80771'0439	27415'4174'64	1730'62'32	2'18'54	41		
13	5,19979'08186'4614	27415'2444'02	1730'60'13	2'18'54	41		
14	5,19979'35601'7058	27415'0713'42	1730'57'94	2'18'54	41		
15	5,19979'63016'7771	27414'8982'84	1730'55'75	2'18'54	41		
16	5,19979'90431'6754	27414'7252'28	1730'53'56	2'18'54	41		
17	5,19980'17846'4006	27414'5521'74	1730'51'37	2'18'54	41		
18	5,19980'45260'9528	27414'3791'23	1730'49'18	2'18'54	41		
19	5,19980'72675'3319	27414'2060'74	1730'46'99	2'18'54	41		
158420	5,19981'00089'5380	27414'0330'27	1730'44'80	2'18'54	41		
21	5,19981'27503'5710	27413'8599'82	1730'42'61	2'18'54	41		
22	5,19981'54917'4310	27413'6869'39	1730'40'42	2'18'54	41		
23	5,19981'82331'1179	27413'5138'99	1730'38'23	2'18'54	41		
24	5,19982'09744'6318	27413'3408'61	1730'36'04	2'18'54	41		
25	5,19982'37157'9727	27413'1678'25	1730'33'85	2'18'54	41		
26	5,19982'64571'1405	27412'9947'91	1730'31'66	2'18'54	41		
27	5,19982'91984'1353	27412'8217'59	1730'29'47	2'18'54	41		
28	5,19983'19396'9571	27412'6487'30	1730'27'28	2'18'54	41		
29	5,19983'46809'6058	27412'4757'03	1730'25'09	2'18'54	41		
158430	5,19983'74222'0815	27412'3026'78	1730'22'90	2'18'54	41		
31	5,19984'01634'3842	27412'1296'55	1730'20'71	2'18'54	41		
32	5,19984'29046'5139	27411'9566'34	1730'18'52	2'18'54	41		
33	5,19984'56458'4705	27411'7836'15	1730'16'33	2'18'54	41		
34	5,19984'83870'2541	27411'6105'99	1730'14'14	2'18'54	41		
35	5,19985'11281'8647	27411'4375'85	1730'11'95	2'18'54	41		
36	5,19985'38693'3023	27411'2645'73	1730'09'76	2'18'54	41		
37	5,19985'66104'5669	27411'0915'63	1730'07'57	2'18'54	41		
38	5,19985'93515'6585	27410'9185'55	1730'05'38	2'18'54	41		
39	5,19986'20926'5771	27410'7455'50	1730'03'19	2'18'54	41		
158440	5,19986'48337'3227	27410'5725'47	1730'01'00	2'18'54	41		
41	5,19986'75747'8952	27410'3995'46	1729'98'81	2'18'54	41		
42	5,19987'03158'2947	27410'2265'47	1729'96'62	2'18'54	41		
43	5,19987'30568'5212	27410'0535'50	1729'94'43	2'18'54	41		
44	5,19987'57978'5748	27409'8805'56	1729'92'24	2'18'54	41		
45	5,19987'85388'4554	27409'7075'64	1729'90'05	2'18'54	41		
46	5,19988'12798'1630	27409'5345'74	1729'87'86	2'18'54	41		
47	5,19988'40207'6976	27409'3615'86	1729'85'67	2'18'54	41		
48	5,19988'67617'0592	27409'1886'00	1729'83'48	2'18'54	41		
49	5,19988'95026'2478	27409'0156'17	1729'81'29	2'18'54	41		
158450	5,19989'22435'2634	27408'8426'36	1729'79'10	2'18'54	41		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
158450	5,19989 22435 2634	27408 8426 36	1729 79 10	2 18 54	41		
51	5,19989 49844 1060	27408 6696 57	1729 76 91	2 18 54	41		
52	5,19989 77252 7757	27408 4966 80	1729 74 72	2 18 54	41		
53	5,19990 04661 2724	27408 3237 05	1729 72 53	2 18 54	41		
54	5,19990 32069 5961	27408 1507 32	1729 70 34	2 18 54	41		
55	5,19990 59477 7468	27407 9777 62	1729 68 15	2 18 54	41		
56	5,19990 86885 7246	27407 8047 94	1729 65 96	2 18 54	41		
57	5,19991 14293 5294	27407 6318 28	1729 63 77	2 18 54	41		
58	5,19991 41701 1612	27407 4588 64	1729 61 58	2 18 54	41		
59	5,19991 69108 6201	27407 2859 02	1729 59 39	2 18 54	41		
158460	5,19991 96515 9060	27407 1129 43	1729 57 20	2 18 54	41		
61	5,19992 23923 0189	27406 9399 86	1729 55 01	2 18 54	41		
62	5,19992 51329 9589	27406 7670 31	1729 52 82	2 18 54	41		
63	5,19992 78736 7259	27406 5940 78	1729 50 63	2 18 54	41		
64	5,19993 06143 3200	27406 4211 27	1729 48 44	2 18 54	41		
65	5,19993 33549 7411	27406 2481 79	1729 46 25	2 18 54	41		
66	5,19993 60955 9893	27406 0752 33	1729 44 06	2 18 54	41		
67	5,19993 88362 0645	27405 9022 89	1729 41 87	2 18 54	41		
68	5,19994 15767 9668	27405 7293 47	1729 39 68	2 18 54	41		
69	5,19994 43173 6961	27405 5564 07	1729 37 49	2 18 54	41		
158470	5,19994 70579 2525	27405 3834 70	1729 35 30	2 18 54	41		
71	5,19994 97984 6360	27405 2105 35	1729 33 11	2 18 54	41		
72	5,19995 25389 8465	27405 0376 02	1729 30 92	2 18 54	41		
73	5,19995 52794 8841	27404 8646 71	1729 28 73	2 18 54	41		
74	5,19995 80199 7488	27404 6917 42	1729 26 54	2 18 54	41		
75	5,19996 07604 4405	27404 5188 15	1729 24 35	2 18 54	41		
76	5,19996 35008 9593	27404 3458 91	1729 22 16	2 18 54	41		
77	5,19996 62413 3052	27404 1729 69	1729 19 97	2 18 54	41		
78	5,19996 89817 4782	27404 0000 49	1729 17 78	2 18 54	41		
79	5,19997 17221 4782	27403 8271 31	1729 15 59	2 18 54	41		
158480	5,19997 44625 3053	27403 6542 15	1729 13 40	2 18 54	41		
81	5,19997 72028 9595	27403 4813 02	1729 11 21	2 18 54	41		
82	5,19997 99432 4408	27403 3083 91	1729 09 02	2 18 54	41		
83	5,19998 26835 7492	27403 1354 82	1729 06 83	2 18 54	41		
84	5,19998 54238 8847	27402 9625 75	1729 04 64	2 18 54	41		
85	5,19998 81641 8473	27402 7896 70	1729 02 45	2 18 54	41		
86	5,19999 09044 6370	27402 6167 68	1729 00 26	2 18 54	41		
87	5,19999 36447 2538	27402 4438 68	1728 98 07	2 18 54	41		
88	5,19999 63849 6977	27402 2709 70	1728 95 88	2 18 54	41		
89	5,19999 91251 9687	27402 0980 74	1728 93 69	2 18 54	41		
158490	5,20000 18654 0668	27401 9251 80	1728 91 50	2 18 54	41		
91	5,20000 46055 9920	27401 7522 88	1728 89 31	2 18 54	41		
92	5,20000 73457 7443	27401 5793 99	1728 87 12	2 18 54	41		
93	5,20001 00859 3237	27401 4065 12	1728 84 93	2 18 54	41		
94	5,20001 28260 7302	27401 2336 27	1728 82 74	2 18 54	41		
95	5,20001 55661 9638	27401 0607 44	1728 80 55	2 18 54	41		
96	5,20001 83063 0245	27400 8878 63	1728 78 36	2 18 54	41		
97	5,20002 10463 9124	27400 7149 85	1728 76 17	2 18 54	41		
98	5,20002 37864 6274	27400 5421 09	1728 73 98	2 18 54	41		
99	5,20002 65265 1695	27400 3692 35	1728 71 79	2 18 54	41		
158500	5,20002 92665 5387	27400 1963 63	1728 69 60	2 18 54	41		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
158500	5,20002'92665'5387	27400'1963'63	1728'69'60	2'18'54	41		
1	5,20003'20065'7351	27400'0234'93	1728'67'41	2'18'54	41		
2	5,20003'47465'7586	27399'8506'26	1728'65'22	2'18'54	41		
3	5,20003'74865'6092	27399'6777'61	1728'63'03	2'18'54	41		
4	5,20004'02265'2870	27399'5048'98	1728'60'84	2'18'54	41		
5	5,20004'29664'7919	27399'3320'37	1728'58'65	2'18'54	41		
6	5,20004'57064'1239	27399'1591'78	1728'56'46	2'18'54	41		
7	5,20004'84463'2831	27398'9863'22	1728'54'27	2'18'54	41		
8	5,20005'11862'2694	27398'8134'68	1728'52'08	2'18'54	41		
9	5,20005'39261'0829	27398'6406'16	1728'49'89	2'18'54	41		
158510	5,20005'66659'7235	27398'4677'66	1728'47'70	2'18'54	41		
11	5,20005'94058'1913	27398'2949'18	1728'45'51	2'18'54	41		
12	5,20006'21456'4862	27398'1220'72	1728'43'32	2'18'54	41		
13	5,20006'48854'6083	27397'9492'29	1728'41'13	2'18'54	41		
14	5,20006'76252'5575	27397'7763'88	1728'38'94	2'18'54	41		
15	5,20007'03650'3339	27397'6035'49	1728'36'75	2'18'54	41		
16	5,20007'31047'9374	27397'4307'12	1728'34'56	2'18'54	41		
17	5,20007'58445'3681	27397'2578'77	1728'32'37	2'18'54	41		
18	5,20007'85842'6260	27397'0850'45	1728'30'18	2'18'54	41		
19	5,20008'13239'7110	27396'9122'15	1728'27'99	2'18'54	41		
158520	5,20008'40636'6232	27396'7393'87	1728'25'80	2'18'54	41		
21	5,20008'68033'3626	27396'5665'61	1728'23'61	2'18'54	41		
22	5,20008'95429'9292	27396'3937'37	1728'21'42	2'18'54	41		
23	5,20009'22826'3229	27396'2209'16	1728'19'23	2'18'54	41		
24	5,20009'50222'5438	27396'0480'97	1728'17'04	2'18'54	41		
25	5,20009'77618'5919	27395'8752'80	1728'14'85	2'18'54	41		
26	5,20010'05014'4672	27395'7024'65	1728'12'66	2'18'54	41		
27	5,20010'32410'1697	27395'5296'52	1728'10'47	2'18'54	41		
28	5,20010'59805'6994	27395'3568'42	1728'08'28	2'18'54	41		
29	5,20010'87201'0562	27395'1840'34	1728'06'09	2'18'54	41		
158530	5,20011'14596'2402	27395'0112'28	1728'03'90	2'18'54	41		
31	5,20011'41991'2514	27394'8384'24	1728'01'71	2'18'54	41		
32	5,20011'69386'0898	27394'6656'22	1727'99'52	2'18'54	41		
33	5,20011'96780'7554	27394'4928'22	1727'97'33	2'18'54	41		
34	5,20012'24175'2482	27394'3200'25	1727'95'14	2'18'54	41		
35	5,20012'51569'5682	27394'1472'30	1727'92'95	2'18'54	41		
36	5,20012'78963'7154	27393'9744'37	1727'90'76	2'18'54	41		
37	5,20013'06357'6898	27393'8016'46	1727'88'57	2'18'54	41		
38	5,20013'33751'4914	27393'6288'57	1727'86'38	2'18'54	41		
39	5,20013'61145'1203	27393'4560'71	1727'84'19	2'18'54	41		
158540	5,20013'88538'5764	27393'2832'87	1727'82'00	2'18'54	41		
41	5,20014'15931'8597	27393'1105'05	1727'79'81	2'18'54	41		
42	5,20014'43324'9702	27392'9377'25	1727'77'62	2'18'54	41		
43	5,20014'70717'9079	27392'7649'47	1727'75'43	2'18'54	41		
44	5,20014'98110'6728	27392'5921'72	1727'73'24	2'18'54	41		
45	5,20015'25503'2650	27392'4193'99	1727'71'05	2'18'54	41		
46	5,20015'52895'6844	27392'2466'28	1727'68'86	2'18'54	41		
47	5,20015'80287'9310	27392'0738'59	1727'66'67	2'18'54	41		
48	5,20016'07680'0049	27391'9010'92	1727'64'48	2'18'54	41		
49	5,20016'35071'9060	27391'7283'28	1727'62'29	2'18'54	41		
158550	5,20016'62463'6343	27391'5555'66	1727'60'10	2'18'54	41		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
158550	5,20016,62463,6343	27391,5555,66	1727,60,10	2,18,54	41		
51	5,20016,89855,1899	27391,3828,06	1727,57,91	2,18,54	41		
52	5,20017,17246,5727	27391,2100,48	1727,55,72	2,18,54	41		
53	5,20017,44637,7827	27391,0372,92	1727,53,53	2,18,54	41		
54	5,20017,72028,8200	27390,8645,38	1727,51,34	2,18,54	41		
55	5,20017,99419,6845	27390,6917,87	1727,49,15	2,18,54	41		
56	5,20018,26810,3763	27390,5190,38	1727,46,96	2,18,54	41		
57	5,20018,54200,8953	27390,3462,91	1727,44,77	2,18,54	41		
58	5,20018,81591,2416	27390,1735,46	1727,42,58	2,18,54	41		
59	5,20019,08981,4151	27390,0008,03	1727,40,39	2,18,54	41		
158560	5,20019,36371,4159	27389,8280,63	1727,38,20	2,18,54	41		
61	5,20019,63761,2440	27389,6553,25	1727,36,01	2,18,54	41		
62	5,20019,91150,8993	27389,4825,89	1727,33,82	2,18,54	41		
63	5,20020,18540,3819	27389,3098,55	1727,31,63	2,18,54	41		
64	5,20020,45929,6918	27389,1371,23	1727,29,44	2,18,54	41		
65	5,20020,73318,8289	27388,9643,94	1727,27,25	2,18,54	41		
66	5,20021,00707,7933	27388,7916,67	1727,25,06	2,18,54	41		
67	5,20021,28096,5850	27388,6189,42	1727,22,87	2,18,54	41		
68	5,20021,55485,2039	27388,4462,19	1727,20,68	2,18,54	41		
69	5,20021,82873,6501	27388,2734,98	1727,18,49	2,18,54	41		
158570	5,20022,10261,9236	27388,1007,80	1727,16,30	2,18,54	41		
71	5,20022,37650,0244	27387,9280,64	1727,14,11	2,18,54	41		
72	5,20022,65037,9525	27387,7553,50	1727,11,92	2,18,54	41		
73	5,20022,92425,7079	27387,5826,38	1727,09,73	2,18,54	41		
74	5,20023,19813,2905	27387,4099,28	1727,07,54	2,18,54	41		
75	5,20023,47200,7004	27387,2372,20	1727,05,35	2,18,54	41		
76	5,20023,74587,9376	27387,0645,15	1727,03,16	2,18,54	41		
77	5,20024,01975,0021	27386,8918,12	1727,00,97	2,18,54	41		
78	5,20024,29361,8939	27386,7191,11	1726,98,78	2,18,54	41		
79	5,20024,56748,6130	27386,5464,12	1726,96,59	2,18,54	41		
158580	5,20024,84135,1594	27386,3737,15	1726,94,40	2,18,54	41		
81	5,20025,11521,5331	27386,2010,21	1726,92,21	2,18,54	41		
82	5,20025,38907,7341	27386,0283,29	1726,90,02	2,18,54	41		
83	5,20025,66293,7624	27385,8556,39	1726,87,83	2,18,54	41		
84	5,20025,93679,6180	27385,6829,51	1726,85,64	2,18,54	41		
85	5,20026,21065,3010	27385,5102,65	1726,83,45	2,18,54	41		
86	5,20026,48450,8113	27385,3375,82	1726,81,26	2,18,54	41		
87	5,20026,75836,1489	27385,1649,01	1726,79,07	2,18,54	41		
88	5,20027,03221,3138	27384,9922,22	1726,76,88	2,18,54	41		
89	5,20027,30606,3060	27384,8195,45	1726,74,69	2,18,54	41		
158590	5,20027,57991,1255	27384,6468,70	1726,72,50	2,18,54	41		
91	5,20027,85375,7724	27384,4741,97	1726,70,31	2,18,54	41		
92	5,20028,12760,2466	27384,3015,27	1726,68,12	2,18,54	41		
93	5,20028,40144,5481	27384,1288,59	1726,65,93	2,18,54	41		
94	5,20028,67528,6770	27383,9561,93	1726,63,74	2,18,54	41		
95	5,20028,94912,6332	27383,7835,29	1726,61,55	2,18,54	41		
96	5,20029,22296,4167	27383,6108,67	1726,59,36	2,18,54	41		
97	5,20029,49680,0276	27383,4382,08	1726,57,17	2,18,54	41		
98	5,20029,77063,4658	27383,2655,51	1726,54,98	2,18,54	41		
99	5,20030,04446,7314	27383,0928,96	1726,52,79	2,18,54	41		
158600	5,20030,31829,8243	27382,9202,43	1726,50,60	2,18,54	41		

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158600	5,20030 31829 8158	27382 9200 98	1726 52 34	2 17 72	41		
1	5,20030 59212 7359	27382 7474 46	1726 50 16	2 17 72	41		
2	5,20030 86595 4833	27382 5747 96	1726 47 98	2 17 72	41		
3	5,20031 13978 0581	27382 4021 48	1726 45 80	2 17 72	41		
4	5,20031 41360 4602	27382 2295 02	1726 43 62	2 17 72	41		
5	5,20031 68742 6897	27382 0568 58	1726 41 44	2 17 72	41		
6	5,20031 96124 7466	27381 8842 17	1726 39 26	2 17 72	41		
7	5,20032 23506 6308	27381 7115 78	1726 37 08	2 17 72	41		
8	5,20032 50888 3424	27381 5389 41	1726 34 90	2 17 72	41		
9	5,20032 78269 8813	27381 3663 06	1726 32 72	2 17 72	41		
158610	5,20033 05651 2476	27381 1936 73	1726 30 54	2 17 72	41		
11	5,20033 33032 4413	27381 0210 42	1726 28 36	2 17 72	41		
12	5,20033 60413 4623	27380 8484 14	1726 26 18	2 17 72	41		
13	5,20033 87794 3107	27380 6757 88	1726 24 00	2 17 72	41		
14	5,20034 15174 9865	27380 5031 64	1726 21 82	2 17 72	41		
15	5,20034 42555 4897	27380 3305 42	1726 19 64	2 17 72	41		
16	5,20034 69935 8202	27380 1579 22	1726 17 46	2 17 72	41		
17	5,20034 97315 9781	27379 9853 05	1726 15 28	2 17 72	41		
18	5,20035 24695 9634	27379 8126 90	1726 13 10	2 17 72	41		
19	5,20035 52075 7761	27379 6400 77	1726 10 92	2 17 72	41		
158620	5,20035 79455 4162	27379 4674 66	1726 08 74	2 17 72	41		
21	5,20036 06834 8837	27379 2948 57	1726 06 56	2 17 72	41		
22	5,20036 34214 1786	27379 1222 50	1726 04 38	2 17 72	41		
23	5,20036 61593 3009	27378 9496 46	1726 02 20	2 17 72	41		
24	5,20036 88972 2505	27378 7770 44	1726 00 02	2 17 72	41		
25	5,20037 16351 0275	27378 6044 44	1725 97 84	2 17 72	41		
26	5,20037 43729 6319	27378 4318 46	1725 95 66	2 17 72	41		
27	5,20037 71108 0637	27378 2592 50	1725 93 48	2 17 72	41		
28	5,20037 98486 3230	27378 0866 57	1725 91 30	2 17 72	41		
29	5,20038 25864 4097	27377 9140 66	1725 89 12	2 17 72	41		
158630	5,20038 53242 3238	27377 7414 77	1725 86 94	2 17 72	41		
31	5,20038 80620 0653	27377 5688 90	1725 84 76	2 17 72	41		
32	5,20039 07997 6342	27377 3963 05	1725 82 58	2 17 72	41		
33	5,20039 35375 0305	27377 2237 22	1725 80 40	2 17 72	41		
34	5,20039 62752 2542	27377 0511 42	1725 78 22	2 17 72	41		
35	5,20039 90129 3053	27376 8785 64	1725 76 04	2 17 72	41		
36	5,20040 17506 1839	27376 7059 88	1725 73 86	2 17 72	41		
37	5,20040 44882 8899	27376 5334 14	1725 71 68	2 17 72	41		
38	5,20040 72259 4233	27376 3608 42	1725 69 50	2 17 72	41		
39	5,20040 99635 7841	27376 1882 72	1725 67 32	2 17 72	41		
158640	5,20041 27011 9724	27376 0157 05	1725 65 14	2 17 72	41		
41	5,20041 54387 9881	27375 8431 40	1725 62 96	2 17 72	41		
42	5,20041 81763 8312	27375 6705 77	1725 60 78	2 17 72	41		
43	5,20042 09139 5018	27375 4980 16	1725 58 60	2 17 72	41		
44	5,20042 36514 9998	27375 3254 57	1725 56 42	2 17 72	41		
45	5,20042 63890 3253	27375 1529 01	1725 54 24	2 17 72	41		
46	5,20042 91265 4782	27374 9803 47	1725 52 06	2 17 72	41		
47	5,20043 18640 4585	27374 8077 95	1725 49 88	2 17 72	41		
48	5,20043 46015 2663	27374 6352 45	1725 47 70	2 17 72	41		
49	5,20043 73389 9015	27374 4626 97	1725 45 52	2 17 72	41		
158650	5,20044 00764 3642	27374 2901 51	1725 43 34	2 17 72	41		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
158650	5,20044 00764 3642	27374 2901 51	1725 43 34	2 17 72	41		
51	5,20044 28138 6544	27374 1176 08	1725 41 16	2 17 72	41		
52	5,20044 55512 7720	27373 9450 67	1725 38 98	2 17 72	41		
53	5,20044 82886 7171	27373 7725 28	1725 36 80	2 17 72	41		
54	5,20045 10260 4896	27373 5999 91	1725 34 62	2 17 72	41		
55	5,20045 37634 0896	27373 4274 56	1725 32 44	2 17 72	41		
56	5,20045 65007 5171	27373 2549 24	1725 30 26	2 17 72	41		
57	5,20045 92380 7720	27373 0823 94	1725 28 08	2 17 72	41		
58	5,20046 19753 8544	27372 9098 66	1725 25 90	2 17 72	41		
59	5,20046 47126 7643	27372 7373 40	1725 23 72	2 17 72	41		
158660	5,20046 74499 5016	27372 5648 16	1725 21 54	2 17 72	41		
61	5,20047 01872 0664	27372 3922 94	1725 19 36	2 17 72	41		
62	5,20047 29244 4587	27372 2197 75	1725 17 18	2 17 72	41		
63	5,20047 56616 6785	27372 0472 58	1725 15 00	2 17 72	41		
64	5,20047 83988 7258	27371 8747 43	1725 12 82	2 17 72	41		
65	5,20048 11360 6005	27371 7022 30	1725 10 64	2 17 72	41		
66	5,20048 38732 3027	27371 5297 19	1725 08 46	2 17 72	41		
67	5,20048 66103 8324	27371 3572 11	1725 06 28	2 17 72	41		
68	5,20048 93475 1896	27371 1847 05	1725 04 10	2 17 72	41		
69	5,20049 20846 3743	27371 0122 01	1725 01 92	2 17 72	41		
158670	5,20049 48217 3865	27370 8396 99	1724 99 74	2 17 72	41		
71	5,20049 75588 2262	27370 6671 99	1724 97 56	2 17 72	41		
72	5,20050 02958 8934	27370 4947 01	1724 95 38	2 17 72	41		
73	5,20050 30329 3881	27370 3222 06	1724 93 20	2 17 72	41		
74	5,20050 57699 7103	27370 1497 13	1724 91 02	2 17 72	41		
75	5,20050 85069 8600	27369 9772 22	1724 88 84	2 17 72	41		
76	5,20051 12439 8372	27369 8047 33	1724 86 66	2 17 72	41		
77	5,20051 39809 6419	27369 6322 46	1724 84 48	2 17 72	41		
78	5,20051 67179 2741	27369 4597 62	1724 82 30	2 17 72	41		
79	5,20051 94548 7339	27369 2872 80	1724 80 12	2 17 72	41		
158680	5,20052 21918 0212	27369 1148 00	1724 77 94	2 17 72	41		
81	5,20052 49287 1360	27368 9423 22	1724 75 76	2 17 72	41		
82	5,20052 76656 0783	27368 7698 46	1724 73 58	2 17 72	41		
83	5,20053 04024 8481	27368 5973 72	1724 71 40	2 17 72	41		
84	5,20053 31393 4455	27368 4249 01	1724 69 22	2 17 72	41		
85	5,20053 58761 8704	27368 2524 32	1724 67 04	2 17 72	41		
86	5,20053 86130 1228	27368 0799 65	1724 64 86	2 17 72	41		
87	5,20054 13498 2028	27367 9075 00	1724 62 68	2 17 72	41		
88	5,20054 40866 1103	27367 7350 37	1724 60 50	2 17 72	41		
89	5,20054 68233 8453	27367 5625 76	1724 58 32	2 17 72	41		
158690	5,20054 95601 4079	27367 3901 18	1724 56 14	2 17 72	41		
91	5,20055 22968 7980	27367 2176 62	1724 53 96	2 17 72	41		
92	5,20055 50336 0157	27367 0452 08	1724 51 78	2 17 72	41		
93	5,20055 77703 0609	27366 8727 56	1724 49 60	2 17 72	41		
94	5,20056 05069 9337	27366 7003 06	1724 47 42	2 17 72	41		
95	5,20056 32436 6340	27366 5278 59	1724 45 24	2 17 72	41		
96	5,20056 59803 1619	27366 3554 14	1724 43 06	2 17 72	41		
97	5,20056 87169 5173	27366 1829 71	1724 40 88	2 17 72	41		
98	5,20057 14535 7003	27366 0105 30	1724 38 70	2 17 72	41		
99	5,20057 41901 7108	27365 8380 91	1724 36 52	2 17 72	41		
158700	5,20057 69267 5489	27365 6656 54	1724 34 34	2 17 72	41		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
158700	5,20057,69267,5489	27365,6656,54	1724,34,34	2,17,72	41		
1	5,20057,96633,2146	27365,4932,20	1724,32,16	2,17,72	41		
2	5,20058,23998,7078	27365,3207,88	1724,29,98	2,17,72	41		
3	5,20058,51364,0286	27365,1483,58	1724,27,80	2,17,72	41		
4	5,20058,78729,1770	27364,9759,30	1724,25,62	2,17,72	41		
5	5,20059,06094,1529	27364,8035,04	1724,23,44	2,17,72	41		
6	5,20059,33458,9564	27364,6310,81	1724,21,26	2,17,72	41		
7	5,20059,60823,5875	27364,4586,60	1724,19,08	2,17,72	41		
8	5,20059,88188,0462	27364,2862,41	1724,16,90	2,17,72	41		
9	5,20060,15552,3324	27364,1138,24	1724,14,72	2,17,72	41		
158710	5,20060,42916,4462	27363,9414,09	1724,12,54	2,17,72	41		
11	5,20060,70280,3876	27363,7689,96	1724,10,36	2,17,72	41		
12	5,20060,97644,1566	27363,5965,86	1724,08,18	2,17,72	41		
13	5,20061,25007,7532	27363,4241,78	1724,06,00	2,17,72	41		
14	5,20061,52371,1774	27363,2517,72	1724,03,82	2,17,72	41		
15	5,20061,79734,4292	27363,0793,68	1724,01,64	2,17,72	41		
16	5,20062,07097,5086	27362,9069,66	1723,99,46	2,17,72	41		
17	5,20062,34460,4156	27362,7345,67	1723,97,28	2,17,72	41		
18	5,20062,61823,1502	27362,5621,70	1723,95,10	2,17,72	41		
19	5,20062,89185,7124	27362,3897,75	1723,92,92	2,17,72	41		
158720	5,20063,16548,1022	27362,2173,82	1723,90,74	2,17,72	41		
21	5,20063,43910,3196	27362,0449,91	1723,88,56	2,17,72	41		
22	5,20063,71272,3646	27361,8726,02	1723,86,38	2,17,72	41		
23	5,20063,98634,2372	27361,7002,16	1723,84,20	2,17,72	41		
24	5,20064,25995,9374	27361,5278,32	1723,82,02	2,17,72	41		
25	5,20064,53357,4652	27361,3554,50	1723,79,84	2,17,72	41		
26	5,20064,80718,8207	27361,1830,70	1723,77,66	2,17,72	41		
27	5,20065,08080,0038	27361,0106,92	1723,75,48	2,17,72	41		
28	5,20065,35441,0145	27360,8383,17	1723,73,30	2,17,72	41		
29	5,20065,62801,8528	27360,6659,44	1723,71,12	2,17,72	41		
158730	5,20065,90162,5187	27360,4935,73	1723,68,94	2,17,72	41		
31	5,20066,17523,0123	27360,3212,04	1723,66,76	2,17,72	41		
32	5,20066,44883,3335	27360,1488,37	1723,64,58	2,17,72	41		
33	5,20066,72243,4823	27359,9764,72	1723,62,40	2,17,72	41		
34	5,20066,99603,4588	27359,8041,10	1723,60,22	2,17,72	41		
35	5,20067,26963,2629	27359,6317,50	1723,58,04	2,17,72	41		
36	5,20067,54322,8947	27359,4593,92	1723,55,86	2,17,72	41		
37	5,20067,81682,3541	27359,2870,36	1723,53,68	2,17,72	41		
38	5,20068,09041,6411	27359,1146,82	1723,51,50	2,17,72	41		
39	5,20068,36400,7558	27358,9423,30	1723,49,32	2,17,72	41		
158740	5,20068,63759,6981	27358,7699,81	1723,47,14	2,17,72	41		
41	5,20068,91118,4681	27358,5976,34	1723,44,96	2,17,72	41		
42	5,20069,18477,0657	27358,4252,89	1723,42,78	2,17,72	41		
43	5,20069,45835,4910	27358,2529,46	1723,40,60	2,17,72	41		
44	5,20069,73193,7439	27358,0806,05	1723,38,42	2,17,72	41		
45	5,20070,00551,8245	27357,9082,67	1723,36,24	2,17,72	41		
46	5,20070,27909,7328	27357,7359,31	1723,34,06	2,17,72	41		
47	5,20070,55267,4687	27357,5635,97	1723,31,88	2,17,72	41		
48	5,20070,82625,0323	27357,3912,65	1723,29,70	2,17,72	41		
49	5,20071,09982,4236	27357,2189,35	1723,27,52	2,17,72	41		
158750	5,20071,37339,6425	27357,0466,07	1723,25,34	2,17,72	41		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
158750	5,20071 37339 6425	27357 0466 07	1723 25 34	2 17 72	41		
51	5,20071 64696 6891	27356 8742 82	1723 23 16	2 17 72	41		
52	5,20071 92053 5634	27356 7019 59	1723 20 98	2 17 72	41		
53	5,20072 19410 2654	27356 5296 38	1723 18 80	2 17 72	41		
54	5,20072 46766 7950	27356 3573 19	1723 16 62	2 17 72	41		
55	5,20072 74123 1523	27356 1850 02	1723 14 44	2 17 72	41		
56	5,20073 01479 3373	27356 0126 88	1723 12 26	2 17 72	41		
57	5,20073 28835 3500	27355 8403 76	1723 10 08	2 17 72	41		
58	5,20073 56191 1904	27355 6680 66	1723 07 90	2 17 72	41		
59	5,20073 83546 8585	27355 4957 58	1723 05 72	2 17 72	41		
158760	5,20074 10902 3543	27355 3234 52	1723 03 54	2 17 72	41		
61	5,20074 38257 6778	27355 1511 48	1723 01 36	2 17 72	41		
62	5,20074 65612 8289	27354 9788 47	1722 99 18	2 17 72	41		
63	5,20074 92967 8077	27354 8065 48	1722 97 00	2 17 72	41		
64	5,20075 20322 6142	27354 6342 51	1722 94 82	2 17 72	41		
65	5,20075 47677 2485	27354 4619 56	1722 92 64	2 17 72	41		
66	5,20075 75031 7105	27354 2896 63	1722 90 46	2 17 72	41		
67	5,20076 02386 0002	27354 1173 73	1722 88 28	2 17 72	41		
68	5,20076 29740 1176	27353 9450 85	1722 86 10	2 17 72	41		
69	5,20076 57094 0627	27353 7727 99	1722 83 92	2 17 72	41		
158770	5,20076 84447 8355	27353 6005 15	1722 81 74	2 17 72	41		
71	5,20077 11801 4360	27353 4282 33	1722 79 56	2 17 72	41		
72	5,20077 39154 8642	27353 2559 53	1722 77 38	2 17 72	41		
73	5,20077 66508 1202	27353 0836 76	1722 75 20	2 17 72	41		
74	5,20077 93861 2039	27352 9114 01	1722 73 02	2 17 72	41		
75	5,20078 21214 1153	27352 7391 28	1722 70 84	2 17 72	41		
76	5,20078 48566 8544	27352 5668 57	1722 68 66	2 17 72	41		
77	5,20078 75919 4213	27352 3945 88	1722 66 48	2 17 72	41		
78	5,20079 03271 8159	27352 2223 22	1722 64 30	2 17 72	41		
79	5,20079 30624 0382	27352 0500 58	1722 62 12	2 17 72	41		
158780	5,20079 57976 0883	27351 8777 96	1722 59 94	2 17 72	41		
81	5,20079 85327 9661	27351 7055 36	1722 57 76	2 17 72	41		
82	5,20080 12679 6716	27351 5332 78	1722 55 58	2 17 72	41		
83	5,20080 40031 2049	27351 3610 22	1722 53 40	2 17 72	41		
84	5,20080 67382 5659	27351 1887 69	1722 51 22	2 17 72	41		
85	5,20080 94733 7547	27351 0165 18	1722 49 04	2 17 72	41		
86	5,20081 22084 7712	27350 8442 69	1722 46 86	2 17 72	41		
87	5,20081 49435 6155	27350 6720 22	1722 44 68	2 17 72	41		
88	5,20081 76786 2875	27350 4997 77	1722 42 50	2 17 72	41		
89	5,20082 04136 7873	27350 3275 34	1722 40 32	2 17 72	41		
158790	5,20082 31487 1148	27350 1552 94	1722 38 14	2 17 72	41		
91	5,20082 58837 2701	27349 9830 56	1722 35 96	2 17 72	41		
92	5,20082 86187 2532	27349 8108 20	1722 33 78	2 17 72	41		
93	5,20083 13537 0640	27349 6385 86	1722 31 60	2 17 72	41		
94	5,20083 40886 7026	27349 4663 54	1722 29 42	2 17 72	41		
95	5,20083 68236 1690	27349 2941 25	1722 27 24	2 17 72	41		
96	5,20083 95585 4631	27349 1218 98	1722 25 06	2 17 72	41		
97	5,20084 22934 5850	27348 9496 73	1722 22 88	2 17 72	41		
98	5,20084 50283 5347	27348 7774 50	1722 20 70	2 17 72	41		
99	5,20084 77632 3122	27348 6052 29	1722 18 52	2 17 72	41		
158800	5,20085 04980 9174	27348 4330 10	1722 16 34	2 17 72	41		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
158800	5,20085'04980'9108	27348'4329'02	1722'17'72	2'16'90	41		
1	5,20085'32329'3437	27348'2606'84	1722'15'55	2'16'90	41		
2	5,20085'59677'6044	27348'0884'68	1722'13'38	2'16'90	41		
3	5,20085'87025'6929	27347'9162'55	1722'11'21	2'16'90	41		
4	5,20086'14373'6092	27347'7440'44	1722'09'04	2'16'90	41		
5	5,20086'41721'3532	27347'5718'35	1722'06'87	2'16'90	41		
6	5,20086'69068'9250	27347'3996'28	1722'04'70	2'16'90	41		
7	5,20086'96416'3246	27347'2274'23	1722'02'53	2'16'90	41		
8	5,20087'23763'5520	27347'0552'20	1722'00'36	2'16'90	41		
9	5,20087'51110'6072	27346'8830'20	1721'98'19	2'16'90	41		
158810	5,20087'78457'4902	27346'7108'22	1721'96'02	2'16'90	41		
11	5,20088'05804'2010	27346'5386'26	1721'93'85	2'16'90	41		
12	5,20088'33150'7396	27346'3664'32	1721'91'68	2'16'90	41		
13	5,20088'60497'1060	27346'1942'40	1721'89'51	2'16'90	41		
14	5,20088'87843'3002	27346'0220'50	1721'87'34	2'16'90	41		
15	5,20089'15189'3223	27345'8498'63	1721'85'17	2'16'90	41		
16	5,20089'42535'1722	27345'6776'78	1721'83'00	2'16'90	41		
17	5,20089'69880'8499	27345'5054'95	1721'80'83	2'16'90	41		
18	5,20089'97226'3554	27345'3333'14	1721'78'66	2'16'90	41		
19	5,20090'24571'6887	27345'1611'35	1721'76'49	2'16'90	41		
158820	5,20090'51916'8498	27344'9889'59	1721'74'32	2'16'90	41		
21	5,20090'79261'8388	27344'8167'85	1721'72'15	2'16'90	41		
22	5,20091'06606'6556	27344'6446'13	1721'69'98	2'16'90	41		
23	5,20091'33951'3002	27344'4724'43	1721'67'81	2'16'90	41		
24	5,20091'61295'7726	27344'3002'75	1721'65'64	2'16'90	41		
25	5,20091'88640'0729	27344'1281'09	1721'63'47	2'16'90	41		
26	5,20092'15984'2010	27343'9559'46	1721'61'30	2'16'90	41		
27	5,20092'43328'1569	27343'7837'85	1721'59'13	2'16'90	41		
28	5,20092'70671'9407	27343'6116'26	1721'56'96	2'16'90	41		
29	5,20092'98015'5523	27343'4394'69	1721'54'79	2'16'90	41		
158830	5,20093'25358'9918	27343'2673'14	1721'52'62	2'16'90	41		
31	5,20093'52702'2591	27343'0951'61	1721'50'45	2'16'90	41		
32	5,20093'80045'3543	27342'9230'11	1721'48'28	2'16'90	41		
33	5,20094'07388'2773	27342'7508'63	1721'46'11	2'16'90	41		
34	5,20094'34731'0282	27342'5787'17	1721'43'94	2'16'90	41		
35	5,20094'62073'6069	27342'4065'73	1721'41'77	2'16'90	41		
36	5,20094'89416'0135	27342'2344'31	1721'39'60	2'16'90	41		
37	5,20095'16758'2479	27342'0622'91	1721'37'43	2'16'90	41		
38	5,20095'44100'3102	27341'8901'54	1721'35'26	2'16'90	41		
39	5,20095'71442'2004	27341'7180'19	1721'33'09	2'16'90	41		
158840	5,20095'98783'9184	27341'5458'86	1721'30'92	2'16'90	41		
41	5,20096'26125'4643	27341'3737'55	1721'28'75	2'16'90	41		
42	5,20096'53466'8381	27341'2016'26	1721'26'58	2'16'90	41		
43	5,20096'80808'0397	27341'0294'99	1721'24'41	2'16'90	41		
44	5,20097'08149'0692	27340'8573'75	1721'22'24	2'16'90	41		
45	5,20097'35489'9266	27340'6852'53	1721'20'07	2'16'90	41		
46	5,20097'62830'6119	27340'5131'33	1721'17'90	2'16'90	41		
47	5,20097'90171'1250	27340'3410'15	1721'15'73	2'16'90	41		
48	5,20098'17511'4660	27340'1688'99	1721'13'56	2'16'90	41		
49	5,20098'44851'6349	27339'9967'85	1721'11'39	2'16'90	41		
158850	5,20098'72191'6317	27339'8246'74	1721'09'22	2'16'90	41		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
158850	5,20098 72191 6317	27339 8246 74	1721 09 22	2 16 90	41		
51	5,20098 99531 4564	27339 6525 65	1721 07 05	2 16 90	41		
52	5,20099 26871 1090	27339 4804 58	1721 04 88	2 16 90	41		
53	5,20099 54210 5895	27339 3083 53	1721 02 71	2 16 90	41		
54	5,20099 81549 8979	27339 1362 50	1721 00 54	2 16 90	41		
55	5,20100 08889 0342	27338 9641 49	1720 98 37	2 16 90	41		
56	5,20100 36227 9983	27338 7920 51	1720 96 20	2 16 90	41		
57	5,20100 63566 7904	27338 6199 55	1720 94 03	2 16 90	41		
58	5,20100 90905 4104	27338 4478 61	1720 91 86	2 16 90	41		
59	5,20101 18243 8583	27338 2757 69	1720 89 69	2 16 90	41		
158860	5,20101 45582 1341	27338 1036 79	1720 87 52	2 16 90	41		
61	5,20101 72920 2378	27337 9315 91	1720 85 35	2 16 90	41		
62	5,20102 00258 1694	27337 7595 06	1720 83 18	2 16 90	41		
63	5,20102 27595 9289	27337 5874 23	1720 81 01	2 16 90	41		
64	5,20102 54933 5163	27337 4153 42	1720 78 84	2 16 90	41		
65	5,20102 82270 9316	27337 2432 63	1720 76 67	2 16 90	41		
66	5,20103 09608 1749	27337 0711 86	1720 74 50	2 16 90	41		
67	5,20103 36945 2461	27336 8991 11	1720 72 33	2 16 90	41		
68	5,20103 64282 1452	27336 7270 39	1720 70 16	2 16 90	41		
69	5,20103 91618 8722	27336 5549 69	1720 67 99	2 16 90	41		
158870	5,20104 18955 4272	27336 3829 01	1720 65 82	2 16 90	41		
71	5,20104 46291 8101	27336 2108 35	1720 63 65	2 16 90	41		
72	5,20104 73628 0209	27336 0387 71	1720 61 48	2 16 90	41		
73	5,20105 00964 0597	27335 8667 10	1720 59 31	2 16 90	41		
74	5,20105 28299 9264	27335 6946 51	1720 57 14	2 16 90	41		
75	5,20105 55635 6211	27335 5225 94	1720 54 97	2 16 90	41		
76	5,20105 82971 1437	27335 3505 39	1720 52 80	2 16 90	41		
77	5,20106 10306 4942	27335 1784 86	1720 50 63	2 16 90	41		
78	5,20106 37641 6727	27335 0064 35	1720 48 46	2 16 90	41		
79	5,20106 64976 6791	27334 8343 87	1720 46 29	2 16 90	41		
158880	5,20106 92311 5135	27334 6623 41	1720 44 12	2 16 90	41		
81	5,20107 19646 1758	27334 4902 97	1720 41 95	2 16 90	41		
82	5,20107 46980 6661	27334 3182 55	1720 39 78	2 16 90	41		
83	5,20107 74314 9844	27334 1462 15	1720 37 61	2 16 90	41		
84	5,20108 01649 1306	27333 9741 77	1720 35 44	2 16 90	41		
85	5,20108 28983 1048	27333 8021 42	1720 33 27	2 16 90	41		
86	5,20108 56316 9069	27333 6301 09	1720 31 10	2 16 90	41		
87	5,20108 83650 5370	27333 4580 78	1720 28 93	2 16 90	41		
88	5,20109 10983 9951	27333 2860 49	1720 26 76	2 16 90	41		
89	5,20109 38317 2811	27333 1140 22	1720 24 59	2 16 90	41		
158890	5,20109 65650 3951	27332 9419 97	1720 22 42	2 16 90	41		
91	5,20109 92983 3371	27332 7699 75	1720 20 25	2 16 90	41		
92	5,20110 20316 1071	27332 5979 55	1720 18 08	2 16 90	41		
93	5,20110 47648 7051	27332 4259 37	1720 15 91	2 16 90	41		
94	5,20110 74981 1310	27332 2539 21	1720 13 74	2 16 90	41		
95	5,20111 02313 3849	27332 0819 07	1720 11 57	2 16 90	41		
96	5,20111 29645 4668	27331 9098 95	1720 09 40	2 16 90	41		
97	5,20111 56977 3767	27331 7378 86	1720 07 23	2 16 90	41		
98	5,20111 84309 1146	27331 5658 79	1720 05 06	2 16 90	41		
99	5,20112 11640 6805	27331 3938 74	1720 02 89	2 16 90	41		
158900	5,20112 38972 0744	27331 2218 71	1720 00 72	2 16 90	41		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
158900	5,20112 38972 0744	27331 2218 71	1720 00 72	2 16 90	41		
1	5,20112 66303 2963	27331 0498 70	1719 98 55	2 16 90	41		
2	5,20112 93634 3462	27330 8778 71	1719 96 38	2 16 90	41		
3	5,20113 20965 2241	27330 7058 75	1719 94 21	2 16 90	41		
4	5,20113 48295 9300	27330 5338 81	1719 92 04	2 16 90	41		
5	5,20113 75626 4639	27330 3618 89	1719 89 87	2 16 90	41		
6	5,20114 02956 8258	27330 1898 99	1719 87 70	2 16 90	41		
7	5,20114 30287 0157	27330 0179 11	1719 85 53	2 16 90	41		
8	5,20114 57617 0336	27329 8459 25	1719 83 36	2 16 90	41		
9	5,20114 84946 8795	27329 6739 42	1719 81 19	2 16 90	41		
158910	5,20115 12276 5534	27329 5019 61	1719 79 02	2 16 90	41		
11	5,20115 39606 0554	27329 3299 82	1719 76 85	2 16 90	41		
12	5,20115 66935 3854	27329 1580 05	1719 74 68	2 16 90	41		
13	5,20115 94264 5434	27328 9860 30	1719 72 51	2 16 90	41		
14	5,20116 21593 5294	27328 8140 57	1719 70 34	2 16 90	41		
15	5,20116 48922 3435	27328 6420 87	1719 68 17	2 16 90	41		
16	5,20116 76250 9856	27328 4701 19	1719 66 00	2 16 90	41		
17	5,20117 03579 4557	27328 2981 53	1719 63 83	2 16 90	41		
18	5,20117 30907 7539	27328 1261 89	1719 61 66	2 16 90	41		
19	5,20117 58235 8801	27327 9542 27	1719 59 49	2 16 90	41		
158920	5,20117 85563 8343	27327 7822 68	1719 57 32	2 16 90	41		
21	5,20118 12891 6166	27327 6103 11	1719 55 15	2 16 90	41		
22	5,20118 40219 2269	27327 4383 56	1719 52 98	2 16 90	41		
23	5,20118 67546 6653	27327 2664 03	1719 50 81	2 16 90	41		
24	5,20118 94873 9317	27327 0944 52	1719 48 64	2 16 90	41		
25	5,20119 22201 0262	27326 9225 03	1719 46 47	2 16 90	41		
26	5,20119 49527 9487	27326 7505 57	1719 44 30	2 16 90	41		
27	5,20119 76854 6993	27326 5786 13	1719 42 13	2 16 90	41		
28	5,20120 04181 2779	27326 4066 71	1719 39 96	2 16 90	41		
29	5,20120 31507 6846	27326 2347 31	1719 37 79	2 16 90	41		
158930	5,20120 58833 9193	27326 0627 93	1719 35 62	2 16 90	41		
31	5,20120 86159 9821	27325 8908 57	1719 33 45	2 16 90	41		
32	5,20121 13485 8730	27325 7189 24	1719 31 28	2 16 90	41		
33	5,20121 40811 5919	27325 5469 93	1719 29 11	2 16 90	41		
34	5,20121 68137 1389	27325 3750 64	1719 26 94	2 16 90	41		
35	5,20121 95462 5140	27325 2031 37	1719 24 77	2 16 90	41		
36	5,20122 22787 7171	27325 0312 12	1719 22 60	2 16 90	41		
37	5,20122 50112 7483	27324 8592 89	1719 20 43	2 16 90	41		
38	5,20122 77437 6076	27324 6873 69	1719 18 26	2 16 90	41		
39	5,20123 04762 2950	27324 5154 51	1719 16 09	2 16 90	41		
158940	5,20123 32086 8105	27324 3435 35	1719 13 92	2 16 90	41		
41	5,20123 59411 1540	27324 1716 21	1719 11 75	2 16 90	41		
42	5,20123 86735 3256	27323 9997 09	1719 09 58	2 16 90	41		
43	5,20124 14059 3253	27323 8277 99	1719 07 41	2 16 90	41		
44	5,20124 41383 1531	27323 6558 92	1719 05 24	2 16 90	41		
45	5,20124 68706 8090	27323 4839 87	1719 03 07	2 16 90	41		
46	5,20124 96030 2930	27323 3120 84	1719 00 90	2 16 90	41		
47	5,20125 23353 6051	27323 1401 83	1718 98 73	2 16 90	41		
48	5,20125 50676 7453	27322 9682 84	1718 96 56	2 16 90	41		
49	5,20125 77999 7136	27322 7963 87	1718 94 39	2 16 90	41		
158950	5,20126 05322 5100	27322 6244 93	1718 92 22	2 16 90	41		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
158950	5,20126,05322,5100	27322,6244,93	1718,92,22	2,16,90	41		
51	5,20126,32645,1345	27322,4526,01	1718,90,05	2,16,90	41		
52	5,20126,59967,5871	27322,2807,11	1718,87,88	2,16,90	41		
53	5,20126,87289,8678	27322,1088,23	1718,85,71	2,16,90	41		
54	5,20127,14611,9766	27321,9369,37	1718,83,54	2,16,90	41		
55	5,20127,41933,9135	27321,7650,53	1718,81,37	2,16,90	41		
56	5,20127,69255,6786	27321,5931,72	1718,79,20	2,16,90	41		
57	5,20127,96577,2718	27321,4212,93	1718,77,03	2,16,90	41		
58	5,20128,23898,6931	27321,2494,16	1718,74,86	2,16,90	41		
59	5,20128,51219,9425	27321,0775,41	1718,72,69	2,16,90	41		
158960	5,20128,78541,0200	27320,9056,68	1718,70,52	2,16,90	41		
61	5,20129,05861,9257	27320,7337,97	1718,68,35	2,16,90	41		
62	5,20129,33182,6595	27320,5619,29	1718,66,18	2,16,90	41		
63	5,20129,60503,2214	27320,3900,63	1718,64,01	2,16,90	41		
64	5,20129,87823,6115	27320,2181,99	1718,61,84	2,16,90	41		
65	5,20130,15143,8297	27320,0463,37	1718,59,67	2,16,90	41		
66	5,20130,42463,8760	27319,8744,77	1718,57,50	2,16,90	41		
67	5,20130,69783,7505	27319,7026,19	1718,55,33	2,16,90	41		
68	5,20130,97103,4531	27319,5307,64	1718,53,16	2,16,90	41		
69	5,20131,24422,9839	27319,3589,11	1718,50,99	2,16,90	41		
158970	5,20131,51742,3428	27319,1870,60	1718,48,82	2,16,90	41		
71	5,20131,79061,5299	27319,0152,11	1718,46,65	2,16,90	41		
72	5,20132,06380,5451	27318,8433,64	1718,44,48	2,16,90	41		
73	5,20132,33699,3885	27318,6715,20	1718,42,31	2,16,90	41		
74	5,20132,61018,0600	27318,4996,78	1718,40,14	2,16,90	41		
75	5,20132,88336,5597	27318,3278,38	1718,37,97	2,16,90	41		
76	5,20133,15654,8875	27318,1560,00	1718,35,80	2,16,90	41		
77	5,20133,42973,0435	27317,9841,64	1718,33,63	2,16,90	41		
78	5,20133,70291,0277	27317,8123,30	1718,31,46	2,16,90	41		
79	5,20133,97608,8400	27317,6404,99	1718,29,29	2,16,90	41		
158980	5,20134,24926,4805	27317,4686,70	1718,27,12	2,16,90	41		
81	5,20134,52243,9492	27317,2968,43	1718,24,95	2,16,90	41		
82	5,20134,79561,2460	27317,1250,18	1718,22,78	2,16,90	41		
83	5,20135,06878,3710	27316,9531,95	1718,20,61	2,16,90	41		
84	5,20135,34195,3242	27316,7813,74	1718,18,44	2,16,90	41		
85	5,20135,61512,1056	27316,6095,56	1718,16,27	2,16,90	41		
86	5,20135,88828,7152	27316,4377,40	1718,14,10	2,16,90	41		
87	5,20136,16145,1529	27316,2659,26	1718,11,93	2,16,90	41		
88	5,20136,43461,4188	27316,0941,14	1718,09,76	2,16,90	41		
89	5,20136,70777,5129	27315,9223,04	1718,07,59	2,16,90	41		
158990	5,20136,98093,4352	27315,7504,96	1718,05,42	2,16,90	41		
91	5,20137,25409,1857	27315,5786,91	1718,03,25	2,16,90	41		
92	5,20137,52724,7644	27315,4068,88	1718,01,08	2,16,90	41		
93	5,20137,80040,1713	27315,2350,87	1717,98,91	2,16,90	41		
94	5,20138,07355,4064	27315,0632,88	1717,96,74	2,16,90	41		
95	5,20138,34670,4697	27314,8914,91	1717,94,57	2,16,90	41		
96	5,20138,61985,3612	27314,7196,96	1717,92,40	2,16,90	41		
97	5,20138,89300,0809	27314,5479,04	1717,90,23	2,16,90	41		
98	5,20139,16614,6288	27314,3761,14	1717,88,06	2,16,90	41		
99	5,20139,43929,0049	27314,2043,26	1717,85,89	2,16,90	41		
159000	5,20139,71243,2092	27314,0325,40	1717,83,72	2,16,90	41		

Tables du cadastre, volume 7b (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
159000	5,20139,71243,2045	27314,0324,66	1717,84,75	2,16,08	41		
1	5,20139,98557,2370	27313,8606,81	1717,82,59	2,16,08	41		
2	5,20140,25871,0977	27313,6888,98	1717,80,43	2,16,08	41		
3	5,20140,53184,7866	27313,5171,18	1717,78,27	2,16,08	41		
4	5,20140,80498,3037	27313,3453,40	1717,76,11	2,16,08	41		
5	5,20141,07811,6490	27313,1735,64	1717,73,95	2,16,08	41		
6	5,20141,35124,8226	27313,0017,90	1717,71,79	2,16,08	41		
7	5,20141,62437,8244	27312,8300,18	1717,69,63	2,16,08	41		
8	5,20141,89750,6544	27312,6582,48	1717,67,47	2,16,08	41		
9	5,20142,17063,3126	27312,4864,81	1717,65,31	2,16,08	41		
159010	5,20142,44375,7991	27312,3147,16	1717,63,15	2,16,08	41		
11	5,20142,71688,1138	27312,1429,53	1717,60,99	2,16,08	41		
12	5,20142,99000,2568	27311,9711,92	1717,58,83	2,16,08	41		
13	5,20143,26312,2280	27311,7994,33	1717,56,67	2,16,08	41		
14	5,20143,53624,0274	27311,6276,76	1717,54,51	2,16,08	41		
15	5,20143,80935,6551	27311,4559,21	1717,52,35	2,16,08	41		
16	5,20144,08247,1110	27311,2841,69	1717,50,19	2,16,08	41		
17	5,20144,35558,3952	27311,1124,19	1717,48,03	2,16,08	41		
18	5,20144,62869,5076	27310,9406,71	1717,45,87	2,16,08	41		
19	5,20144,90180,4483	27310,7689,25	1717,43,71	2,16,08	41		
159020	5,20145,17491,2172	27310,5971,81	1717,41,55	2,16,08	41		
21	5,20145,44801,8144	27310,4254,39	1717,39,39	2,16,08	41		
22	5,20145,72112,2398	27310,2537,00	1717,37,23	2,16,08	41		
23	5,20145,99422,4935	27310,0819,63	1717,35,07	2,16,08	41		
24	5,20146,26732,5755	27309,9102,28	1717,32,91	2,16,08	41		
25	5,20146,54042,4857	27309,7384,95	1717,30,75	2,16,08	41		
26	5,20146,81352,2242	27309,5667,64	1717,28,59	2,16,08	41		
27	5,20147,08661,7910	27309,3950,35	1717,26,43	2,16,08	41		
28	5,20147,35971,1860	27309,2233,09	1717,24,27	2,16,08	41		
29	5,20147,63280,4093	27309,0515,85	1717,22,11	2,16,08	41		
159030	5,20147,90589,4609	27308,8798,63	1717,19,95	2,16,08	41		
31	5,20148,17898,3408	27308,7081,43	1717,17,79	2,16,08	41		
32	5,20148,45207,0489	27308,5364,25	1717,15,63	2,16,08	41		
33	5,20148,72515,5853	27308,3647,09	1717,13,47	2,16,08	41		
34	5,20148,99823,9500	27308,1929,96	1717,11,31	2,16,08	41		
35	5,20149,27132,1430	27308,0212,85	1717,09,15	2,16,08	41		
36	5,20149,54440,1643	27307,8495,76	1717,06,99	2,16,08	41		
37	5,20149,81748,0139	27307,6778,69	1717,04,83	2,16,08	41		
38	5,20150,09055,6918	27307,5061,64	1717,02,67	2,16,08	41		
39	5,20150,36363,1980	27307,3344,61	1717,00,51	2,16,08	41		
159040	5,20150,63670,5325	27307,1627,60	1716,98,35	2,16,08	41		
41	5,20150,90977,6953	27306,9910,62	1716,96,19	2,16,08	41		
42	5,20151,18284,6864	27306,8193,66	1716,94,03	2,16,08	41		
43	5,20151,45591,5058	27306,6476,72	1716,91,87	2,16,08	41		
44	5,20151,72898,1535	27306,4759,80	1716,89,71	2,16,08	41		
45	5,20152,00204,6295	27306,3042,90	1716,87,55	2,16,08	41		
46	5,20152,27510,9338	27306,1326,02	1716,85,39	2,16,08	41		
47	5,20152,54817,0664	27305,9609,17	1716,83,23	2,16,08	41		
48	5,20152,82123,0273	27305,7892,34	1716,81,07	2,16,08	41		
49	5,20153,09428,8165	27305,6175,53	1716,78,91	2,16,08	41		
159050	5,20153,36734,4341	27305,4458,74	1716,76,75	2,16,08	41		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
159050	5,20153,36734,4341	27305,4458,74	1716,76,75	2,16,08	41		
51	5,20153,64039,8800	27305,2741,97	1716,74,59	2,16,08	41		
52	5,20153,91345,1542	27305,1025,22	1716,72,43	2,16,08	41		
53	5,20154,18650,2567	27304,9308,50	1716,70,27	2,16,08	41		
54	5,20154,45955,1876	27304,7591,80	1716,68,11	2,16,08	41		
55	5,20154,73259,9468	27304,5875,12	1716,65,95	2,16,08	41		
56	5,20155,00564,5343	27304,4158,46	1716,63,79	2,16,08	41		
57	5,20155,27868,9501	27304,2441,82	1716,61,63	2,16,08	41		
58	5,20155,55173,1943	27304,0725,20	1716,59,47	2,16,08	41		
59	5,20155,82477,2668	27303,9008,61	1716,57,31	2,16,08	41		
159060	5,20156,09781,1677	27303,7292,04	1716,55,15	2,16,08	41		
61	5,20156,37084,8969	27303,5575,49	1716,52,99	2,16,08	41		
62	5,20156,64388,4544	27303,3858,96	1716,50,83	2,16,08	41		
63	5,20156,91691,8403	27303,2142,45	1716,48,67	2,16,08	41		
64	5,20157,18995,0545	27303,0425,96	1716,46,51	2,16,08	41		
65	5,20157,46298,0971	27302,8709,49	1716,44,35	2,16,08	41		
66	5,20157,73600,9680	27302,6993,05	1716,42,19	2,16,08	41		
67	5,20158,00903,6673	27302,5276,63	1716,40,03	2,16,08	41		
68	5,20158,28206,1950	27302,3560,23	1716,37,87	2,16,08	41		
69	5,20158,55508,5510	27302,1843,85	1716,35,71	2,16,08	41		
159070	5,20158,82810,7354	27302,0127,49	1716,33,55	2,16,08	41		
71	5,20159,10112,7481	27301,8411,15	1716,31,39	2,16,08	41		
72	5,20159,37414,5892	27301,6694,84	1716,29,23	2,16,08	41		
73	5,20159,64716,2587	27301,4978,55	1716,27,07	2,16,08	41		
74	5,20159,92017,7566	27301,3262,28	1716,24,91	2,16,08	41		
75	5,20160,19319,0828	27301,1546,03	1716,22,75	2,16,08	41		
76	5,20160,46620,2374	27300,9829,80	1716,20,59	2,16,08	41		
77	5,20160,73921,2204	27300,8113,59	1716,18,43	2,16,08	41		
78	5,20161,01222,0318	27300,6397,41	1716,16,27	2,16,08	41		
79	5,20161,28522,6715	27300,4681,25	1716,14,11	2,16,08	41		
159080	5,20161,55823,1396	27300,2965,11	1716,11,95	2,16,08	41		
81	5,20161,83123,4361	27300,1248,99	1716,09,79	2,16,08	41		
82	5,20162,10423,5610	27299,9532,89	1716,07,63	2,16,08	41		
83	5,20162,37723,5143	27299,7816,81	1716,05,47	2,16,08	41		
84	5,20162,65023,2960	27299,6100,76	1716,03,31	2,16,08	41		
85	5,20162,92322,9061	27299,4384,73	1716,01,15	2,16,08	41		
86	5,20163,19622,3446	27299,2668,72	1715,98,99	2,16,08	41		
87	5,20163,46921,6115	27299,0952,73	1715,96,83	2,16,08	41		
88	5,20163,74220,7068	27298,9236,76	1715,94,67	2,16,08	41		
89	5,20164,01519,6305	27298,7520,81	1715,92,51	2,16,08	41		
159090	5,20164,28818,3826	27298,5804,88	1715,90,35	2,16,08	41		
91	5,20164,56116,9631	27298,4088,98	1715,88,19	2,16,08	41		
92	5,20164,83415,3720	27298,2373,10	1715,86,03	2,16,08	41		
93	5,20165,10713,6093	27298,0657,24	1715,83,87	2,16,08	41		
94	5,20165,38011,6750	27297,8941,40	1715,81,71	2,16,08	41		
95	5,20165,65309,5691	27297,7225,58	1715,79,55	2,16,08	41		
96	5,20165,92607,2917	27297,5509,78	1715,77,39	2,16,08	41		
97	5,20166,19904,8427	27297,3794,01	1715,75,23	2,16,08	41		
98	5,20166,47202,2221	27297,2078,26	1715,73,07	2,16,08	41		
99	5,20166,74499,4299	27297,0362,53	1715,70,91	2,16,08	41		
159100	5,20167,01796,4662	27296,8646,82	1715,68,75	2,16,08	41		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
159100	5,20167,01796,4662	27296,8646,82	1715,68,75	2,16,08	1,41		
1	5,20167,29093,3309	27296,6931,13	1715,66,59	2,16,08	1,41		
2	5,20167,56390,0240	27296,5215,46	1715,64,43	2,16,08	1,41		
3	5,20167,83686,5455	27296,3499,82	1715,62,27	2,16,08	1,41		
4	5,20168,10982,8955	27296,1784,20	1715,60,11	2,16,08	1,41		
5	5,20168,38279,0739	27296,0068,60	1715,57,95	2,16,08	1,41		
6	5,20168,65575,0808	27295,8353,02	1715,55,79	2,16,08	1,41		
7	5,20168,92870,9161	27295,6637,46	1715,53,63	2,16,08	1,41		
8	5,20169,20166,5798	27295,4921,92	1715,51,47	2,16,08	1,41		
9	5,20169,47462,0720	27295,3206,41	1715,49,31	2,16,08	1,41		
159110	5,20169,74757,3926	27295,1490,92	1715,47,15	2,16,08	1,41		
11	5,20170,02052,5417	27294,9775,45	1715,44,99	2,16,08	1,41		
12	5,20170,29347,5192	27294,8060,00	1715,42,83	2,16,08	1,41		
13	5,20170,56642,3252	27294,6344,57	1715,40,67	2,16,08	1,41		
14	5,20170,83936,9597	27294,4629,16	1715,38,51	2,16,08	1,41		
15	5,20171,11231,4226	27294,2913,77	1715,36,35	2,16,08	1,41		
16	5,20171,38525,7140	27294,1198,41	1715,34,19	2,16,08	1,41		
17	5,20171,65819,8338	27293,9483,07	1715,32,03	2,16,08	1,41		
18	5,20171,93113,7821	27293,7767,75	1715,29,87	2,16,08	1,41		
19	5,20172,20407,5589	27293,6052,45	1715,27,71	2,16,08	1,41		
159120	5,20172,47701,1641	27293,4337,17	1715,25,55	2,16,08	1,41		
21	5,20172,74994,5978	27293,2621,91	1715,23,39	2,16,08	1,41		
22	5,20173,02287,8600	27293,0906,68	1715,21,23	2,16,08	1,41		
23	5,20173,29580,9507	27292,9191,47	1715,19,07	2,16,08	1,41		
24	5,20173,56873,8698	27292,7476,28	1715,16,91	2,16,08	1,41		
25	5,20173,84166,6174	27292,5761,11	1715,14,75	2,16,08	1,41		
26	5,20174,11459,1935	27292,4045,96	1715,12,59	2,16,08	1,41		
27	5,20174,38751,5981	27292,2330,83	1715,10,43	2,16,08	1,41		
28	5,20174,66043,8312	27292,0615,73	1715,08,27	2,16,08	1,41		
29	5,20174,93335,8928	27291,8900,65	1715,06,11	2,16,08	1,41		
159130	5,20175,20627,7829	27291,7185,59	1715,03,95	2,16,08	1,41		
31	5,20175,47919,5015	27291,5470,55	1715,01,79	2,16,08	1,41		
32	5,20175,75211,0486	27291,3755,53	1714,99,63	2,16,08	1,41		
33	5,20176,02502,4242	27291,2040,53	1714,97,47	2,16,08	1,41		
34	5,20176,29793,6283	27291,0325,56	1714,95,31	2,16,08	1,41		
35	5,20176,57084,6609	27290,8610,61	1714,93,15	2,16,08	1,41		
36	5,20176,84375,5220	27290,6895,68	1714,90,99	2,16,08	1,41		
37	5,20177,11666,2116	27290,5180,77	1714,88,83	2,16,08	1,41		
38	5,20177,38956,7297	27290,3465,88	1714,86,67	2,16,08	1,41		
39	5,20177,66247,0763	27290,1751,01	1714,84,51	2,16,08	1,41		
159140	5,20177,93537,2514	27290,0036,16	1714,82,35	2,16,08	1,41		
41	5,20178,20827,2550	27289,8321,34	1714,80,19	2,16,08	1,41		
42	5,20178,48117,0871	27289,6606,54	1714,78,03	2,16,08	1,41		
43	5,20178,75406,7478	27289,4891,76	1714,75,87	2,16,08	1,41		
44	5,20179,02696,2370	27289,3177,00	1714,73,71	2,16,08	1,41		
45	5,20179,29985,5547	27289,1462,26	1714,71,55	2,16,08	1,41		
46	5,20179,57274,7009	27288,9747,54	1714,69,39	2,16,08	1,41		
47	5,20179,84563,6757	27288,8032,85	1714,67,23	2,16,08	1,41		
48	5,20180,11852,4790	27288,6318,18	1714,65,07	2,16,08	1,41		
49	5,20180,39141,1108	27288,4603,53	1714,62,91	2,16,08	1,41		
159150	5,20180,66429,5712	27288,2888,90	1714,60,75	2,16,08	1,41		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
159150	5,20180,66429,5712	27288,2888,90	1714,60,75	2,16,08	41		
51	5,20180,93717,8601	27288,1174,29	1714,58,59	2,16,08	41		
52	5,20181,21005,9775	27287,9459,70	1714,56,43	2,16,08	41		
53	5,20181,48293,9235	27287,7745,14	1714,54,27	2,16,08	41		
54	5,20181,75581,6980	27287,6030,60	1714,52,11	2,16,08	41		
55	5,20182,02869,3011	27287,4316,08	1714,49,95	2,16,08	41		
56	5,20182,30156,7327	27287,2601,58	1714,47,79	2,16,08	41		
57	5,20182,57443,9929	27287,0887,10	1714,45,63	2,16,08	41		
58	5,20182,84731,0816	27286,9172,64	1714,43,47	2,16,08	41		
59	5,20183,12017,9989	27286,7458,21	1714,41,31	2,16,08	41		
159160	5,20183,39304,7447	27286,5743,80	1714,39,15	2,16,08	41		
61	5,20183,66591,3191	27286,4029,41	1714,36,99	2,16,08	41		
62	5,20183,93877,7220	27286,2315,04	1714,34,83	2,16,08	41		
63	5,20184,21163,9535	27286,0600,69	1714,32,67	2,16,08	41		
64	5,20184,48450,0136	27285,8886,36	1714,30,51	2,16,08	41		
65	5,20184,75735,9022	27285,7172,05	1714,28,35	2,16,08	41		
66	5,20185,03021,6194	27285,5457,77	1714,26,19	2,16,08	41		
67	5,20185,30307,1652	27285,3743,51	1714,24,03	2,16,08	41		
68	5,20185,57592,5396	27285,2029,27	1714,21,87	2,16,08	41		
69	5,20185,84877,7425	27285,0315,05	1714,19,71	2,16,08	41		
159170	5,20186,12162,7740	27284,8600,85	1714,17,55	2,16,08	41		
71	5,20186,39447,6341	27284,6886,67	1714,15,39	2,16,08	41		
72	5,20186,66732,3228	27284,5172,52	1714,13,23	2,16,08	41		
73	5,20186,94016,8401	27284,3458,39	1714,11,07	2,16,08	41		
74	5,20187,21301,1859	27284,1744,28	1714,08,91	2,16,08	41		
75	5,20187,48585,3603	27284,0030,19	1714,06,75	2,16,08	41		
76	5,20187,75869,3633	27283,8316,12	1714,04,59	2,16,08	41		
77	5,20188,03153,1949	27283,6602,07	1714,02,43	2,16,08	41		
78	5,20188,30436,8551	27283,4888,05	1714,00,27	2,16,08	41		
79	5,20188,57720,3439	27283,3174,05	1713,98,11	2,16,08	41		
159180	5,20188,85003,6613	27283,1460,07	1713,95,95	2,16,08	41		
81	5,20189,12286,8073	27282,9746,11	1713,93,79	2,16,08	41		
82	5,20189,39569,7819	27282,8032,17	1713,91,63	2,16,08	41		
83	5,20189,66852,5851	27282,6318,25	1713,89,47	2,16,08	41		
84	5,20189,94135,2169	27282,4604,36	1713,87,31	2,16,08	41		
85	5,20190,21417,6773	27282,2890,49	1713,85,15	2,16,08	41		
86	5,20190,48699,9663	27282,1176,64	1713,82,99	2,16,08	41		
87	5,20190,75982,0840	27281,9462,81	1713,80,83	2,16,08	41		
88	5,20191,03264,0303	27281,7749,00	1713,78,67	2,16,08	41		
89	5,20191,30545,8052	27281,6035,21	1713,76,51	2,16,08	41		
159190	5,20191,57827,4087	27281,4321,44	1713,74,35	2,16,08	41		
91	5,20191,85108,8408	27281,2607,70	1713,72,19	2,16,08	41		
92	5,20192,12390,1016	27281,0893,98	1713,70,03	2,16,08	41		
93	5,20192,39671,1910	27280,9180,28	1713,67,87	2,16,08	41		
94	5,20192,66952,1090	27280,7466,60	1713,65,71	2,16,08	41		
95	5,20192,94232,8557	27280,5752,94	1713,63,55	2,16,08	41		
96	5,20193,21513,4310	27280,4039,30	1713,61,39	2,16,08	41		
97	5,20193,48793,8349	27280,2325,69	1713,59,23	2,16,08	41		
98	5,20193,76074,0675	27280,0612,10	1713,57,07	2,16,08	41		
99	5,20194,03354,1287	27279,8898,53	1713,54,91	2,16,08	41		
159200	5,20194,30634,0186	27279,7184,98	1713,52,75	2,16,08	41		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
159200	5,20194,30634,0165	27279,7184,62	1713,53,40	2,15,26	41		
1	5,20194,57913,7350	27279,5471,09	1713,51,25	2,15,26	41		
2	5,20194,85193,2821	27279,3757,58	1713,49,10	2,15,26	41		
3	5,20195,12472,6579	27279,2044,09	1713,46,95	2,15,26	41		
4	5,20195,39751,8623	27279,0330,62	1713,44,80	2,15,26	41		
5	5,20195,67030,8954	27278,8617,17	1713,42,65	2,15,26	41		
6	5,20195,94309,7571	27278,6903,74	1713,40,50	2,15,26	41		
7	5,20196,21588,4475	27278,5190,33	1713,38,35	2,15,26	41		
8	5,20196,48866,9665	27278,3476,95	1713,36,20	2,15,26	41		
9	5,20196,76145,3142	27278,1763,59	1713,34,05	2,15,26	41		
159210	5,20197,03423,4906	27278,0050,25	1713,31,90	2,15,26	41		
11	5,20197,30701,4956	27277,8336,93	1713,29,75	2,15,26	41		
12	5,20197,57979,3293	27277,6623,63	1713,27,60	2,15,26	41		
13	5,20197,85256,9917	27277,4910,35	1713,25,45	2,15,26	41		
14	5,20198,12534,4827	27277,3197,10	1713,23,30	2,15,26	41		
15	5,20198,39811,8024	27277,1483,87	1713,21,15	2,15,26	41		
16	5,20198,67088,9508	27276,9770,66	1713,19,00	2,15,26	41		
17	5,20198,94365,9279	27276,8057,47	1713,16,85	2,15,26	41		
18	5,20199,21642,7336	27276,6344,30	1713,14,70	2,15,26	41		
19	5,20199,48919,3680	27276,4631,15	1713,12,55	2,15,26	41		
159220	5,20199,76195,8311	27276,2918,02	1713,10,40	2,15,26	41		
21	5,20200,03472,1229	27276,1204,92	1713,08,25	2,15,26	41		
22	5,20200,30748,2434	27275,9491,84	1713,06,10	2,15,26	41		
23	5,20200,58024,1926	27275,7778,78	1713,03,95	2,15,26	41		
24	5,20200,85299,9705	27275,6065,74	1713,01,80	2,15,26	41		
25	5,20201,12575,5771	27275,4352,72	1712,99,65	2,15,26	41		
26	5,20201,39851,0124	27275,2639,72	1712,97,50	2,15,26	41		
27	5,20201,67126,2764	27275,0926,74	1712,95,35	2,15,26	41		
28	5,20201,94401,3691	27274,9213,79	1712,93,20	2,15,26	41		
29	5,20202,21676,2905	27274,7500,86	1712,91,05	2,15,26	41		
159230	5,20202,48951,0406	27274,5787,95	1712,88,90	2,15,26	41		
31	5,20202,76225,6194	27274,4075,06	1712,86,75	2,15,26	41		
32	5,20203,03500,0269	27274,2362,19	1712,84,60	2,15,26	41		
33	5,20203,30774,2631	27274,0649,34	1712,82,45	2,15,26	41		
34	5,20203,58048,3280	27273,8936,52	1712,80,30	2,15,26	41		
35	5,20203,85322,2217	27273,7223,72	1712,78,15	2,15,26	41		
36	5,20204,12595,9441	27273,5510,94	1712,76,00	2,15,26	41		
37	5,20204,39869,4952	27273,3798,18	1712,73,85	2,15,26	41		
38	5,20204,67142,8750	27273,2085,44	1712,71,70	2,15,26	41		
39	5,20204,94416,0835	27273,0372,72	1712,69,55	2,15,26	41		
159240	5,20205,21689,1208	27272,8660,02	1712,67,40	2,15,26	41		
41	5,20205,48961,9868	27272,6947,35	1712,65,25	2,15,26	41		
42	5,20205,76234,6815	27272,5234,70	1712,63,10	2,15,26	41		
43	5,20206,03507,2050	27272,3522,07	1712,60,95	2,15,26	41		
44	5,20206,30779,5572	27272,1809,46	1712,58,80	2,15,26	41		
45	5,20206,58051,7381	27272,0096,87	1712,56,65	2,15,26	41		
46	5,20206,85323,7478	27271,8384,30	1712,54,50	2,15,26	41		
47	5,20207,12595,5862	27271,6671,75	1712,52,35	2,15,26	41		
48	5,20207,39867,2534	27271,4959,23	1712,50,20	2,15,26	41		
49	5,20207,67138,7493	27271,3246,73	1712,48,05	2,15,26	41		
159250	5,20207,94410,0740	27271,1534,25	1712,45,90	2,15,26	41		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
159250	5,20207,94410,0740	27271,1534,25	1712,45,90	2,15,26	41		
51	5,20208,21681,2274	27270,9821,79	1712,43,75	2,15,26	41		
52	5,20208,48952,2096	27270,8109,35	1712,41,60	2,15,26	41		
53	5,20208,76223,0205	27270,6396,93	1712,39,45	2,15,26	41		
54	5,20209,03493,6602	27270,4684,54	1712,37,30	2,15,26	41		
55	5,20209,30764,1287	27270,2972,17	1712,35,15	2,15,26	41		
56	5,20209,58034,4259	27270,1259,82	1712,33,00	2,15,26	41		
57	5,20209,85304,5519	27269,9547,49	1712,30,85	2,15,26	41		
58	5,20210,12574,5066	27269,7835,18	1712,28,70	2,15,26	41		
59	5,20210,39844,2901	27269,6122,89	1712,26,55	2,15,26	41		
159260	5,20210,67113,9024	27269,4410,62	1712,24,40	2,15,26	41		
61	5,20210,94383,3435	27269,2698,38	1712,22,25	2,15,26	41		
62	5,20211,21652,6133	27269,0986,16	1712,20,10	2,15,26	41		
63	5,20211,48921,7119	27268,9273,96	1712,17,95	2,15,26	41		
64	5,20211,76190,6393	27268,7561,78	1712,15,80	2,15,26	41		
65	5,20212,03459,3955	27268,5849,62	1712,13,65	2,15,26	41		
66	5,20212,30727,9805	27268,4137,48	1712,11,50	2,15,26	41		
67	5,20212,57996,3942	27268,2425,36	1712,09,35	2,15,26	41		
68	5,20212,85264,6367	27268,0713,27	1712,07,20	2,15,26	41		
69	5,20213,12532,7080	27267,9001,20	1712,05,05	2,15,26	41		
159270	5,20213,39800,6081	27267,7289,15	1712,02,90	2,15,26	41		
71	5,20213,67068,3370	27267,5577,12	1712,00,75	2,15,26	41		
72	5,20213,94335,8947	27267,3865,11	1711,98,60	2,15,26	41		
73	5,20214,21603,2812	27267,2153,12	1711,96,45	2,15,26	41		
74	5,20214,48870,4965	27267,0441,16	1711,94,30	2,15,26	41		
75	5,20214,76137,5406	27266,8729,22	1711,92,15	2,15,26	41		
76	5,20215,03404,4135	27266,7017,30	1711,90,00	2,15,26	41		
77	5,20215,30671,1152	27266,5305,40	1711,87,85	2,15,26	41		
78	5,20215,57937,6457	27266,3593,52	1711,85,70	2,15,26	41		
79	5,20215,85204,0051	27266,1881,66	1711,83,55	2,15,26	41		
159280	5,20216,12470,1933	27266,0169,82	1711,81,40	2,15,26	41		
81	5,20216,39736,2103	27265,8458,01	1711,79,25	2,15,26	41		
82	5,20216,67002,0561	27265,6746,22	1711,77,10	2,15,26	41		
83	5,20216,94267,7307	27265,5034,45	1711,74,95	2,15,26	41		
84	5,20217,21533,2341	27265,3322,70	1711,72,80	2,15,26	41		
85	5,20217,48798,5664	27265,1610,97	1711,70,65	2,15,26	41		
86	5,20217,76063,7275	27264,9899,26	1711,68,50	2,15,26	41		
87	5,20218,03328,7174	27264,8187,57	1711,66,35	2,15,26	41		
88	5,20218,30593,5362	27264,6475,91	1711,64,20	2,15,26	41		
89	5,20218,57858,1838	27264,4764,27	1711,62,05	2,15,26	41		
159290	5,20218,85122,6602	27264,3052,65	1711,59,90	2,15,26	41		
91	5,20219,12386,9655	27264,1341,05	1711,57,75	2,15,26	41		
92	5,20219,39651,0996	27263,9629,47	1711,55,60	2,15,26	41		
93	5,20219,66915,0625	27263,7917,91	1711,53,45	2,15,26	41		
94	5,20219,94178,8543	27263,6206,38	1711,51,30	2,15,26	41		
95	5,20220,21442,4749	27263,4494,87	1711,49,15	2,15,26	41		
96	5,20220,48705,9244	27263,2783,38	1711,47,00	2,15,26	41		
97	5,20220,75969,2027	27263,1071,91	1711,44,85	2,15,26	41		
98	5,20221,03232,3099	27262,9360,46	1711,42,70	2,15,26	41		
99	5,20221,30495,2459	27262,7649,03	1711,40,55	2,15,26	41		
159300	5,20221,57758,0108	27262,5937,62	1711,38,40	2,15,26	41		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
159300	5,20221'57758'0108	27262'5937'62	1711'38'40	2'15'26	41		
1	5,20221'85020'6046	27262'4226'24	1711'36'25	2'15'26	41		
2	5,20222'12283'0272	27262'2514'88	1711'34'10	2'15'26	41		
3	5,20222'39545'2787	27262'0803'54	1711'31'95	2'15'26	41		
4	5,20222'66807'3591	27261'9092'22	1711'29'80	2'15'26	41		
5	5,20222'94069'2683	27261'7380'92	1711'27'65	2'15'26	41		
6	5,20223'21331'0064	27261'5669'64	1711'25'50	2'15'26	41		
7	5,20223'48592'5734	27261'3958'38	1711'23'35	2'15'26	41		
8	5,20223'75853'9692	27261'2247'15	1711'21'20	2'15'26	41		
9	5,20224'03115'1939	27261'0535'94	1711'19'05	2'15'26	41		
159310	5,20224'30376'2475	27260'8824'75	1711'16'90	2'15'26	41		
11	5,20224'57637'1300	27260'7113'58	1711'14'75	2'15'26	41		
12	5,20224'84897'8414	27260'5402'43	1711'12'60	2'15'26	41		
13	5,20225'12158'3816	27260'3691'30	1711'10'45	2'15'26	41		
14	5,20225'39418'7507	27260'1980'20	1711'08'30	2'15'26	41		
15	5,20225'66678'9487	27260'0269'12	1711'06'15	2'15'26	41		
16	5,20225'93938'9756	27259'8558'06	1711'04'00	2'15'26	41		
17	5,20226'21198'8314	27259'6847'02	1711'01'85	2'15'26	41		
18	5,20226'48458'5161	27259'5136'00	1710'99'70	2'15'26	41		
19	5,20226'75718'0297	27259'3425'00	1710'97'55	2'15'26	41		
159320	5,20227'02977'3722	27259'1714'02	1710'95'40	2'15'26	41		
21	5,20227'30236'5436	27259'0003'07	1710'93'25	2'15'26	41		
22	5,20227'57495'5439	27258'8292'14	1710'91'10	2'15'26	41		
23	5,20227'84754'3731	27258'6581'23	1710'88'95	2'15'26	41		
24	5,20228'12013'0312	27258'4870'34	1710'86'80	2'15'26	41		
25	5,20228'39271'5182	27258'3159'47	1710'84'65	2'15'26	41		
26	5,20228'66529'8341	27258'1448'62	1710'82'50	2'15'26	41		
27	5,20228'93787'9790	27257'9737'79	1710'80'35	2'15'26	41		
28	5,20229'21045'9528	27257'8026'99	1710'78'20	2'15'26	41		
29	5,20229'48303'7555	27257'6316'21	1710'76'05	2'15'26	41		
159330	5,20229'75561'3871	27257'4605'45	1710'73'90	2'15'26	41		
31	5,20230'02818'8476	27257'2894'71	1710'71'75	2'15'26	41		
32	5,20230'30076'1371	27257'1183'99	1710'69'60	2'15'26	41		
33	5,20230'57333'2555	27256'9473'29	1710'67'45	2'15'26	41		
34	5,20230'84590'2028	27256'7762'62	1710'65'30	2'15'26	41		
35	5,20231'11846'9791	27256'6051'97	1710'63'15	2'15'26	41		
36	5,20231'39103'5843	27256'4341'34	1710'61'00	2'15'26	41		
37	5,20231'66360'0184	27256'2630'73	1710'58'85	2'15'26	41		
38	5,20231'93616'2815	27256'0920'14	1710'56'70	2'15'26	41		
39	5,20232'20872'3735	27255'9209'57	1710'54'55	2'15'26	41		
159340	5,20232'48128'2945	27255'7499'02	1710'52'40	2'15'26	41		
41	5,20232'75384'0444	27255'5788'50	1710'50'25	2'15'26	41		
42	5,20233'02639'6233	27255'4078'00	1710'48'10	2'15'26	41		
43	5,20233'29895'0311	27255'2367'52	1710'45'95	2'15'26	41		
44	5,20233'57150'2679	27255'0657'06	1710'43'80	2'15'26	41		
45	5,20233'84405'3336	27254'8946'62	1710'41'65	2'15'26	41		
46	5,20234'11660'2283	27254'7236'20	1710'39'50	2'15'26	41		
47	5,20234'38914'9519	27254'5525'80	1710'37'35	2'15'26	41		
48	5,20234'66169'5045	27254'3815'43	1710'35'20	2'15'26	41		
49	5,20234'93423'8860	27254'2105'08	1710'33'05	2'15'26	41		
159350	5,20235'20678'0965	27254'0394'75	1710'30'90	2'15'26	41		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
159350	5,20235,20678,0965	27254,0394,75	1710,30,90	2,15,26	41		
51	5,20235,47932,1360	27253,8684,44	1710,28,75	2,15,26	41		
52	5,20235,75186,0044	27253,6974,15	1710,26,60	2,15,26	41		
53	5,20236,02439,7018	27253,5263,88	1710,24,45	2,15,26	41		
54	5,20236,29693,2282	27253,3553,64	1710,22,30	2,15,26	41		
55	5,20236,56946,5836	27253,1843,42	1710,20,15	2,15,26	41		
56	5,20236,84199,7679	27253,0133,22	1710,18,00	2,15,26	41		
57	5,20237,11452,7812	27252,8423,04	1710,15,85	2,15,26	41		
58	5,20237,38705,6235	27252,6712,88	1710,13,70	2,15,26	41		
59	5,20237,65958,2948	27252,5002,74	1710,11,55	2,15,26	41		
159360	5,20237,93210,7951	27252,3292,62	1710,09,40	2,15,26	41		
61	5,20238,20463,1244	27252,1582,53	1710,07,25	2,15,26	41		
62	5,20238,47715,2827	27251,9872,46	1710,05,10	2,15,26	41		
63	5,20238,74967,2699	27251,8162,41	1710,02,95	2,15,26	41		
64	5,20239,02219,0861	27251,6452,38	1710,00,80	2,15,26	41		
65	5,20239,29470,7313	27251,4742,37	1709,98,65	2,15,26	41		
66	5,20239,56722,2055	27251,3032,38	1709,96,50	2,15,26	41		
67	5,20239,83973,5087	27251,1322,41	1709,94,35	2,15,26	41		
68	5,20240,11224,6409	27250,9612,47	1709,92,20	2,15,26	41		
69	5,20240,38475,6021	27250,7902,55	1709,90,05	2,15,26	41		
159370	5,20240,65726,3924	27250,6192,65	1709,87,90	2,15,26	41		
71	5,20240,92977,0117	27250,4482,77	1709,85,75	2,15,26	41		
72	5,20241,20227,4600	27250,2772,91	1709,83,60	2,15,26	41		
73	5,20241,47477,7373	27250,1063,07	1709,81,45	2,15,26	41		
74	5,20241,74727,8436	27249,9353,26	1709,79,30	2,15,26	41		
75	5,20242,01977,7789	27249,7643,47	1709,77,15	2,15,26	41		
76	5,20242,29227,5432	27249,5933,70	1709,75,00	2,15,26	41		
77	5,20242,56477,1366	27249,4223,95	1709,72,85	2,15,26	41		
78	5,20242,83726,5590	27249,2514,22	1709,70,70	2,15,26	41		
79	5,20243,10975,8104	27249,0804,51	1709,68,55	2,15,26	41		
159380	5,20243,38224,8909	27248,9094,82	1709,66,40	2,15,26	41		
81	5,20243,65473,8004	27248,7385,16	1709,64,25	2,15,26	41		
82	5,20243,92722,5389	27248,5675,52	1709,62,10	2,15,26	41		
83	5,20244,19971,1065	27248,3965,90	1709,59,95	2,15,26	41		
84	5,20244,47219,5031	27248,2256,30	1709,57,80	2,15,26	41		
85	5,20244,74467,7287	27248,0546,72	1709,55,65	2,15,26	41		
86	5,20245,01715,7834	27247,8837,16	1709,53,50	2,15,26	41		
87	5,20245,28963,6671	27247,7127,62	1709,51,35	2,15,26	41		
88	5,20245,56211,3799	27247,5418,11	1709,49,20	2,15,26	41		
89	5,20245,83458,9217	27247,3708,62	1709,47,05	2,15,26	41		
159390	5,20246,10706,2926	27247,1999,15	1709,44,90	2,15,26	41		
91	5,20246,37953,4925	27247,0289,70	1709,42,75	2,15,26	41		
92	5,20246,65200,5215	27246,8580,27	1709,40,60	2,15,26	41		
93	5,20246,92447,3795	27246,6870,86	1709,38,45	2,15,26	41		
94	5,20247,19694,0666	27246,5161,48	1709,36,30	2,15,26	41		
95	5,20247,46940,5827	27246,3452,12	1709,34,15	2,15,26	41		
96	5,20247,74186,9279	27246,1742,78	1709,32,00	2,15,26	41		
97	5,20248,01433,1022	27246,0033,46	1709,29,85	2,15,26	41		
98	5,20248,28679,1055	27245,8324,16	1709,27,70	2,15,26	41		
99	5,20248,55924,9379	27245,6614,88	1709,25,55	2,15,26	41		
159400	5,20248,83170,5994	27245,4905,62	1709,23,40	2,15,26	41		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
159400	5,20248,83170,6009	27245,4905,67	1709,23,68	2,14,46	40		
1	5,20249,10416,0915	27245,3196,43	1709,21,54	2,14,46	40		
2	5,20249,37661,4111	27245,1487,21	1709,19,40	2,14,46	40		
3	5,20249,64906,5598	27244,9778,02	1709,17,26	2,14,46	40		
4	5,20249,92151,5376	27244,8068,85	1709,15,12	2,14,46	40		
5	5,20250,19396,3445	27244,6359,70	1709,12,98	2,14,46	40		
6	5,20250,46640,9805	27244,4650,57	1709,10,84	2,14,46	40		
7	5,20250,73885,4456	27244,2941,46	1709,08,70	2,14,46	40		
8	5,20251,01129,7397	27244,1232,37	1709,06,56	2,14,46	40		
9	5,20251,28373,8629	27243,9523,30	1709,04,42	2,14,46	40		
159410	5,20251,55617,8152	27243,7814,26	1709,02,28	2,14,46	40		
11	5,20251,82861,5966	27243,6105,24	1709,00,14	2,14,46	40		
12	5,20252,10105,2071	27243,4396,24	1708,98,00	2,14,46	40		
13	5,20252,37348,6467	27243,2687,26	1708,95,86	2,14,46	40		
14	5,20252,64591,9154	27243,0978,30	1708,93,72	2,14,46	40		
15	5,20252,91835,0132	27242,9269,36	1708,91,58	2,14,46	40		
16	5,20253,19077,9401	27242,7560,44	1708,89,44	2,14,46	40		
17	5,20253,46320,6961	27242,5851,55	1708,87,30	2,14,46	40		
18	5,20253,73563,2813	27242,4142,68	1708,85,16	2,14,46	40		
19	5,20254,00805,6956	27242,2433,83	1708,83,02	2,14,46	40		
159420	5,20254,28047,9390	27242,0725,00	1708,80,88	2,14,46	40		
21	5,20254,55290,0115	27241,9016,19	1708,78,74	2,14,46	40		
22	5,20254,82531,9131	27241,7307,40	1708,76,60	2,14,46	40		
23	5,20255,09773,6438	27241,5598,63	1708,74,46	2,14,46	40		
24	5,20255,37015,2037	27241,3889,89	1708,72,32	2,14,46	40		
25	5,20255,64256,5927	27241,2181,17	1708,70,18	2,14,46	40		
26	5,20255,91497,8108	27241,0472,47	1708,68,04	2,14,46	40		
27	5,20256,18738,8580	27240,8763,79	1708,65,90	2,14,46	40		
28	5,20256,45979,7344	27240,7055,13	1708,63,76	2,14,46	40		
29	5,20256,73220,4399	27240,5346,49	1708,61,62	2,14,46	40		
159430	5,20257,00460,9745	27240,3637,87	1708,59,48	2,14,46	40		
31	5,20257,27701,3383	27240,1929,28	1708,57,34	2,14,46	40		
32	5,20257,54941,5312	27240,0220,71	1708,55,20	2,14,46	40		
33	5,20257,82181,5533	27239,8512,16	1708,53,06	2,14,46	40		
34	5,20258,09421,4045	27239,6803,63	1708,50,92	2,14,46	40		
35	5,20258,36661,0849	27239,5095,12	1708,48,78	2,14,46	40		
36	5,20258,63900,5944	27239,3386,63	1708,46,64	2,14,46	40		
37	5,20258,91139,9331	27239,1678,16	1708,44,50	2,14,46	40		
38	5,20259,18379,1009	27238,9969,71	1708,42,36	2,14,46	40		
39	5,20259,45618,0979	27238,8261,29	1708,40,22	2,14,46	40		
159440	5,20259,72856,9240	27238,6552,89	1708,38,08	2,14,46	40		
41	5,20260,00095,5793	27238,4844,51	1708,35,94	2,14,46	40		
42	5,20260,27334,0638	27238,3136,15	1708,33,80	2,14,46	40		
43	5,20260,54572,3774	27238,1427,81	1708,31,66	2,14,46	40		
44	5,20260,81810,5202	27237,9719,49	1708,29,52	2,14,46	40		
45	5,20261,09048,4921	27237,8011,19	1708,27,38	2,14,46	40		
46	5,20261,36286,2932	27237,6302,92	1708,25,24	2,14,46	40		
47	5,20261,63523,9235	27237,4594,67	1708,23,10	2,14,46	40		
48	5,20261,90761,3830	27237,2886,44	1708,20,96	2,14,46	40		
49	5,20262,17998,6716	27237,1178,23	1708,18,82	2,14,46	40		
159450	5,20262,45235,7894	27236,9470,04	1708,16,68	2,14,46	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)
159450	5,20262'45235'7894	27236'9470'04	1708'16'68	2'14'46	40		
51	5,20262'72472'7364	27236'7761'87	1708'14'54	2'14'46	40		
52	5,20262'99709'5126	27236'6053'72	1708'12'40	2'14'46	40		
53	5,20263'26946'1180	27236'4345'60	1708'10'26	2'14'46	40		
54	5,20263'54182'5526	27236'2637'50	1708'08'12	2'14'46	40		
55	5,20263'81418'8164	27236'0929'42	1708'05'98	2'14'46	40		
56	5,20264'08654'9093	27235'9221'36	1708'03'84	2'14'46	40		
57	5,20264'35890'8314	27235'7513'32	1708'01'70	2'14'46	40		
58	5,20264'63126'5827	27235'5805'30	1707'99'56	2'14'46	40		
59	5,20264'90362'1632	27235'4097'30	1707'97'42	2'14'46	40		
159460	5,20265'17597'5729	27235'2389'33	1707'95'28	2'14'46	40		
61	5,20265'44832'8118	27235'0681'38	1707'93'14	2'14'46	40		
62	5,20265'72067'8799	27234'8973'45	1707'91'00	2'14'46	40		
63	5,20265'99302'7772	27234'7265'54	1707'88'86	2'14'46	40		
64	5,20266'26537'5038	27234'5557'65	1707'86'72	2'14'46	40		
65	5,20266'53772'0596	27234'3849'78	1707'84'58	2'14'46	40		
66	5,20266'81006'4446	27234'2141'93	1707'82'44	2'14'46	40		
67	5,20267'08240'6588	27234'0434'11	1707'80'30	2'14'46	40		
68	5,20267'35474'7022	27233'8726'31	1707'78'16	2'14'46	40		
69	5,20267'62708'5748	27233'7018'53	1707'76'02	2'14'46	40		
159470	5,20267'89942'2767	27233'5310'77	1707'73'88	2'14'46	40		
71	5,20268'17175'8078	27233'3603'03	1707'71'74	2'14'46	40		
72	5,20268'44409'1681	27233'1895'31	1707'69'60	2'14'46	40		
73	5,20268'71642'3576	27233'0187'61	1707'67'46	2'14'46	40		
74	5,20268'98875'3764	27232'8479'94	1707'65'32	2'14'46	40		
75	5,20269'26108'2244	27232'6772'29	1707'63'18	2'14'46	40		
76	5,20269'53340'9016	27232'5064'66	1707'61'04	2'14'46	40		
77	5,20269'80573'4081	27232'3357'05	1707'58'90	2'14'46	40		
78	5,20270'07805'7438	27232'1649'46	1707'56'76	2'14'46	40		
79	5,20270'35037'9087	27231'9941'89	1707'54'62	2'14'46	40		
159480	5,20270'62269'9029	27231'8234'34	1707'52'48	2'14'46	40		
81	5,20270'89501'7263	27231'6526'82	1707'50'34	2'14'46	40		
82	5,20271'16733'3790	27231'4819'32	1707'48'20	2'14'46	40		
83	5,20271'43964'8609	27231'3111'84	1707'46'06	2'14'46	40		
84	5,20271'71196'1721	27231'1404'38	1707'43'92	2'14'46	40		
85	5,20271'98427'3125	27230'9696'94	1707'41'78	2'14'46	40		
86	5,20272'25658'2822	27230'7989'52	1707'39'64	2'14'46	40		
87	5,20272'52889'0812	27230'6282'12	1707'37'50	2'14'46	40		
88	5,20272'80119'7094	27230'4574'74	1707'35'36	2'14'46	40		
89	5,20273'07350'1669	27230'2867'39	1707'33'22	2'14'46	40		
159490	5,20273'34580'4536	27230'1160'06	1707'31'08	2'14'46	40		
91	5,20273'61810'5696	27229'9452'75	1707'28'94	2'14'46	40		
92	5,20273'89040'5149	27229'7745'46	1707'26'80	2'14'46	40		
93	5,20274'16270'2894	27229'6038'19	1707'24'66	2'14'46	40		
94	5,20274'43499'8932	27229'4330'94	1707'22'52	2'14'46	40		
95	5,20274'70729'3263	27229'2623'71	1707'20'38	2'14'46	40		
96	5,20274'97958'5887	27229'0916'51	1707'18'24	2'14'46	40		
97	5,20275'25187'6804	27228'9209'33	1707'16'10	2'14'46	40		
98	5,20275'52416'6013	27228'7502'17	1707'13'96	2'14'46	40		
99	5,20275'79645'3515	27228'5795'03	1707'11'82	2'14'46	40		
159500	5,20276'06873'9310	27228'4087'91	1707'09'68	2'14'46	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)
159500	5,20276,06873,9310	27228,4087,91	1707,09,68	2,14,46	40		
1	5,20276,34102,3398	27228,2380,81	1707,07,54	2,14,46	40		
2	5,20276,61330,5779	27228,0673,73	1707,05,40	2,14,46	40		
3	5,20276,88558,6453	27227,8966,68	1707,03,26	2,14,46	40		
4	5,20277,15786,5420	27227,7259,65	1707,01,12	2,14,46	40		
5	5,20277,43014,2680	27227,5552,64	1706,98,98	2,14,46	40		
6	5,20277,70241,8233	27227,3845,65	1706,96,84	2,14,46	40		
7	5,20277,97469,2079	27227,2138,68	1706,94,70	2,14,46	40		
8	5,20278,24696,4218	27227,0431,73	1706,92,56	2,14,46	40		
9	5,20278,51923,4650	27226,8724,80	1706,90,42	2,14,46	40		
159510	5,20278,79150,3375	27226,7017,90	1706,88,28	2,14,46	40		
11	5,20279,06377,0393	27226,5311,02	1706,86,14	2,14,46	40		
12	5,20279,33603,5704	27226,3604,16	1706,84,00	2,14,46	40		
13	5,20279,60829,9308	27226,1897,32	1706,81,86	2,14,46	40		
14	5,20279,88056,1205	27226,0190,50	1706,79,72	2,14,46	40		
15	5,20280,15282,1396	27225,8483,70	1706,77,58	2,14,46	40		
16	5,20280,42507,9880	27225,6776,92	1706,75,44	2,14,46	40		
17	5,20280,69733,6657	27225,5070,17	1706,73,30	2,14,46	40		
18	5,20280,96959,1727	27225,3363,44	1706,71,16	2,14,46	40		
19	5,20281,24184,5090	27225,1656,73	1706,69,02	2,14,46	40		
159520	5,20281,51409,6747	27224,9950,04	1706,66,88	2,14,46	40		
21	5,20281,78634,6697	27224,8243,37	1706,64,74	2,14,46	40		
22	5,20282,05859,4940	27224,6536,72	1706,62,60	2,14,46	40		
23	5,20282,33084,1477	27224,4830,09	1706,60,46	2,14,46	40		
24	5,20282,60308,6307	27224,3123,49	1706,58,32	2,14,46	40		
25	5,20282,87532,9430	27224,1416,91	1706,56,18	2,14,46	40		
26	5,20283,14757,0847	27223,9710,35	1706,54,04	2,14,46	40		
27	5,20283,41981,0557	27223,8003,81	1706,51,90	2,14,46	40		
28	5,20283,69204,8561	27223,6297,29	1706,49,76	2,14,46	40		
29	5,20283,96428,4858	27223,4590,79	1706,47,62	2,14,46	40		
159530	5,20284,23651,9449	27223,2884,31	1706,45,48	2,14,46	40		
31	5,20284,50875,2333	27223,1177,86	1706,43,34	2,14,46	40		
32	5,20284,78098,3511	27222,9471,43	1706,41,20	2,14,46	40		
33	5,20285,05321,2982	27222,7765,02	1706,39,06	2,14,46	40		
34	5,20285,32544,0747	27222,6058,63	1706,36,92	2,14,46	40		
35	5,20285,59766,6806	27222,4352,26	1706,34,78	2,14,46	40		
36	5,20285,86989,1158	27222,2645,91	1706,32,64	2,14,46	40		
37	5,20286,14211,3804	27222,0939,58	1706,30,50	2,14,46	40		
38	5,20286,41433,4744	27221,9233,27	1706,28,36	2,14,46	40		
39	5,20286,68655,3977	27221,7526,99	1706,26,22	2,14,46	40		
159540	5,20286,95877,1504	27221,5820,73	1706,24,08	2,14,46	40		
41	5,20287,23098,7325	27221,4114,49	1706,21,94	2,14,46	40		
42	5,20287,50320,1439	27221,2408,27	1706,19,80	2,14,46	40		
43	5,20287,77541,3847	27221,0702,07	1706,17,66	2,14,46	40		
44	5,20288,04762,4549	27220,8995,89	1706,15,52	2,14,46	40		
45	5,20288,31983,3545	27220,7289,73	1706,13,38	2,14,46	40		
46	5,20288,59204,0835	27220,5583,60	1706,11,24	2,14,46	40		
47	5,20288,86424,6419	27220,3877,49	1706,09,10	2,14,46	40		
48	5,20289,13645,0296	27220,2171,40	1706,06,96	2,14,46	40		
49	5,20289,40865,2467	27220,0465,33	1706,04,82	2,14,46	40		
159550	5,20289,68085,2932	27219,8759,28	1706,02,68	2,14,46	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)
159550	5,20289 68085 2932	27219 8759 28	1706 02 68	2 14 46	40		
51	5,20289 95305 1691	27219 7053 25	1706 00 54	2 14 46	40		
52	5,20290 22524 8744	27219 5347 24	1705 98 40	2 14 46	40		
53	5,20290 49744 4091	27219 3641 26	1705 96 26	2 14 46	40		
54	5,20290 76963 7732	27219 1935 30	1705 94 12	2 14 46	40		
55	5,20291 04182 9667	27219 0229 36	1705 91 98	2 14 46	40		
56	5,20291 31401 9896	27218 8523 44	1705 89 84	2 14 46	40		
57	5,20291 58620 8419	27218 6817 54	1705 87 70	2 14 46	40		
58	5,20291 85839 5237	27218 5111 66	1705 85 56	2 14 46	40		
59	5,20292 13058 0349	27218 3405 80	1705 83 42	2 14 46	40		
159560	5,20292 40276 3755	27218 1699 97	1705 81 28	2 14 46	40		
61	5,20292 67494 5455	27217 9994 16	1705 79 14	2 14 46	40		
62	5,20292 94712 5449	27217 8288 37	1705 77 00	2 14 46	40		
63	5,20293 21930 3737	27217 6582 60	1705 74 86	2 14 46	40		
64	5,20293 49148 0320	27217 4876 85	1705 72 72	2 14 46	40		
65	5,20293 76365 5197	27217 3171 12	1705 70 58	2 14 46	40		
66	5,20294 03582 8368	27217 1465 41	1705 68 44	2 14 46	40		
67	5,20294 30799 9833	27216 9759 73	1705 66 30	2 14 46	40		
68	5,20294 58016 9593	27216 8054 07	1705 64 16	2 14 46	40		
69	5,20294 85233 7647	27216 6348 43	1705 62 02	2 14 46	40		
159570	5,20295 12450 3995	27216 4642 81	1705 59 88	2 14 46	40		
71	5,20295 39666 8638	27216 2937 21	1705 57 74	2 14 46	40		
72	5,20295 66883 1575	27216 1231 63	1705 55 60	2 14 46	40		
73	5,20295 94099 2807	27215 9526 07	1705 53 46	2 14 46	40		
74	5,20296 21315 2333	27215 7820 54	1705 51 32	2 14 46	40		
75	5,20296 48531 0154	27215 6115 03	1705 49 18	2 14 46	40		
76	5,20296 75746 6269	27215 4409 54	1705 47 04	2 14 46	40		
77	5,20297 02962 0679	27215 2704 07	1705 44 90	2 14 46	40		
78	5,20297 30177 3383	27215 0998 62	1705 42 76	2 14 46	40		
79	5,20297 57392 4382	27214 9293 19	1705 40 62	2 14 46	40		
159580	5,20297 84607 3675	27214 7587 78	1705 38 48	2 14 46	40		
81	5,20298 11822 1263	27214 5882 40	1705 36 34	2 14 46	40		
82	5,20298 39036 7145	27214 4177 04	1705 34 20	2 14 46	40		
83	5,20298 66251 1322	27214 2471 70	1705 32 06	2 14 46	40		
84	5,20298 93465 3794	27214 0766 38	1705 29 92	2 14 46	40		
85	5,20299 20679 4560	27213 9061 08	1705 27 78	2 14 46	40		
86	5,20299 47893 3621	27213 7355 80	1705 25 64	2 14 46	40		
87	5,20299 75107 0977	27213 5650 54	1705 23 50	2 14 46	40		
88	5,20300 02320 6628	27213 3945 30	1705 21 36	2 14 46	40		
89	5,20300 29534 0573	27213 2240 09	1705 19 22	2 14 46	40		
159590	5,20300 56747 2813	27213 0534 90	1705 17 08	2 14 46	40		
91	5,20300 83960 3348	27212 8829 73	1705 14 94	2 14 46	40		
92	5,20301 11173 2178	27212 7124 58	1705 12 80	2 14 46	40		
93	5,20301 38385 9303	27212 5419 45	1705 10 66	2 14 46	40		
94	5,20301 65598 4722	27212 3714 34	1705 08 52	2 14 46	40		
95	5,20301 92810 8436	27212 2009 25	1705 06 38	2 14 46	40		
96	5,20302 20023 0445	27212 0304 19	1705 04 24	2 14 46	40		
97	5,20302 47235 0749	27211 8599 15	1705 02 10	2 14 46	40		
98	5,20302 74446 9348	27211 6894 13	1704 99 96	2 14 46	40		
99	5,20303 01658 6242	27211 5189 13	1704 97 82	2 14 46	40		
159600	5,20303 28870 1431	27211 3484 15	1704 95 68	2 14 46	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)
159600	5,20303'28870'1471	27211'3484'55	1704'95'57	2'13'65	40		
1	5,20303'56081'4956	27211'1779'59	1704'93'43	2'13'65	40		
2	5,20303'83292'6736	27211'0074'66	1704'91'29	2'13'65	40		
3	5,20304'10503'6811	27210'8369'75	1704'89'15	2'13'65	40		
4	5,20304'37714'5181	27210'6664'86	1704'87'01	2'13'65	40		
5	5,20304'64925'1846	27210'4959'99	1704'84'87	2'13'65	40		
6	5,20304'92135'6806	27210'3255'14	1704'82'73	2'13'65	40		
7	5,20305'19346'0061	27210'1550'31	1704'80'59	2'13'65	40		
8	5,20305'46556'1611	27209'9845'50	1704'78'45	2'13'65	40		
9	5,20305'73766'1457	27209'8140'72	1704'76'31	2'13'65	40		
159610	5,20306'00975'9598	27209'6435'96	1704'74'17	2'13'65	40		
11	5,20306'28185'6034	27209'4731'22	1704'72'03	2'13'65	40		
12	5,20306'55395'0765	27209'3026'50	1704'69'89	2'13'65	40		
13	5,20306'82604'3792	27209'1321'80	1704'67'75	2'13'65	40		
14	5,20307'09813'5114	27208'9617'12	1704'65'61	2'13'65	40		
15	5,20307'37022'4731	27208'7912'46	1704'63'47	2'13'65	40		
16	5,20307'64231'2643	27208'6207'83	1704'61'33	2'13'65	40		
17	5,20307'91439'8851	27208'4503'22	1704'59'19	2'13'65	40		
18	5,20308'18648'3354	27208'2798'63	1704'57'05	2'13'65	40		
19	5,20308'45856'6153	27208'1094'06	1704'54'91	2'13'65	40		
159620	5,20308'73064'7247	27207'9389'51	1704'52'77	2'13'65	40		
21	5,20309'00272'6637	27207'7684'98	1704'50'63	2'13'65	40		
22	5,20309'27480'4322	27207'5980'47	1704'48'49	2'13'65	40		
23	5,20309'54688'0302	27207'4275'99	1704'46'35	2'13'65	40		
24	5,20309'81895'4578	27207'2571'53	1704'44'21	2'13'65	40		
25	5,20310'09102'7150	27207'0867'09	1704'42'07	2'13'65	40		
26	5,20310'36309'8017	27206'9162'67	1704'39'93	2'13'65	40		
27	5,20310'63516'7180	27206'7458'27	1704'37'79	2'13'65	40		
28	5,20310'90723'4638	27206'5753'89	1704'35'65	2'13'65	40		
29	5,20311'17930'0392	27206'4049'53	1704'33'51	2'13'65	40		
159630	5,20311'45136'4442	27206'2345'19	1704'31'37	2'13'65	40		
31	5,20311'72342'6787	27206'0640'88	1704'29'23	2'13'65	40		
32	5,20311'99548'7428	27205'8936'59	1704'27'09	2'13'65	40		
33	5,20312'26754'6365	27205'7232'32	1704'24'95	2'13'65	40		
34	5,20312'53960'3597	27205'5528'07	1704'22'81	2'13'65	40		
35	5,20312'81165'9125	27205'3823'84	1704'20'67	2'13'65	40		
36	5,20313'08371'2949	27205'2119'63	1704'18'53	2'13'65	40		
37	5,20313'35576'5069	27205'0415'44	1704'16'39	2'13'65	40		
38	5,20313'62781'5484	27204'8711'28	1704'14'25	2'13'65	40		
39	5,20313'89986'4195	27204'7007'14	1704'12'11	2'13'65	40		
159640	5,20314'17191'1202	27204'5303'02	1704'09'97	2'13'65	40		
41	5,20314'44395'6505	27204'3598'92	1704'07'83	2'13'65	40		
42	5,20314'71600'0104	27204'1894'84	1704'05'69	2'13'65	40		
43	5,20314'98804'1999	27204'0190'78	1704'03'55	2'13'65	40		
44	5,20315'26008'2190	27203'8486'74	1704'01'41	2'13'65	40		
45	5,20315'53212'0677	27203'6782'73	1703'99'27	2'13'65	40		
46	5,20315'80415'7460	27203'5078'74	1703'97'13	2'13'65	40		
47	5,20316'07619'2539	27203'3374'77	1703'94'99	2'13'65	40		
48	5,20316'34822'5914	27203'1670'82	1703'92'85	2'13'65	40		
49	5,20316'62025'7585	27202'9966'89	1703'90'71	2'13'65	40		
159650	5,20316'89228'7552	27202'8262'98	1703'88'57	2'13'65	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)
159650	5,20316,89228,7552	27202,8262,98	1703,88,57	2,13,65	40		
51	5,20317,16431,5815	27202,6559,09	1703,86,43	2,13,65	40		
52	5,20317,43634,2374	27202,4855,23	1703,84,29	2,13,65	40		
53	5,20317,70836,7229	27202,3151,39	1703,82,15	2,13,65	40		
54	5,20317,98039,0380	27202,1447,57	1703,80,01	2,13,65	40		
55	5,20318,25241,1828	27201,9743,77	1703,77,87	2,13,65	40		
56	5,20318,52443,1572	27201,8039,99	1703,75,73	2,13,65	40		
57	5,20318,79644,9612	27201,6336,23	1703,73,59	2,13,65	40		
58	5,20319,06846,5948	27201,4632,49	1703,71,45	2,13,65	40		
59	5,20319,34048,0580	27201,2928,78	1703,69,31	2,13,65	40		
159660	5,20319,61249,3509	27201,1225,09	1703,67,17	2,13,65	40		
61	5,20319,88450,4734	27200,9521,42	1703,65,03	2,13,65	40		
62	5,20320,15651,4255	27200,7817,77	1703,62,89	2,13,65	40		
63	5,20320,42852,2073	27200,6114,14	1703,60,75	2,13,65	40		
64	5,20320,70052,8187	27200,4410,53	1703,58,61	2,13,65	40		
65	5,20320,97253,2598	27200,2706,94	1703,56,47	2,13,65	40		
66	5,20321,24453,5305	27200,1003,38	1703,54,33	2,13,65	40		
67	5,20321,51653,6308	27199,9299,84	1703,52,19	2,13,65	40		
68	5,20321,78853,5608	27199,7596,32	1703,50,05	2,13,65	40		
69	5,20322,06053,3204	27199,5892,82	1703,47,91	2,13,65	40		
159670	5,20322,33252,9097	27199,4189,34	1703,45,77	2,13,65	40		
71	5,20322,60452,3286	27199,2485,88	1703,43,63	2,13,65	40		
72	5,20322,87651,5772	27199,0782,44	1703,41,49	2,13,65	40		
73	5,20323,14850,6554	27198,9079,03	1703,39,35	2,13,65	40		
74	5,20323,42049,5633	27198,7375,64	1703,37,21	2,13,65	40		
75	5,20323,69248,3009	27198,5672,27	1703,35,07	2,13,65	40		
76	5,20323,96446,8681	27198,3968,92	1703,32,93	2,13,65	40		
77	5,20324,23645,2650	27198,2265,59	1703,30,79	2,13,65	40		
78	5,20324,50843,4916	27198,0562,28	1703,28,65	2,13,65	40		
79	5,20324,78041,5478	27197,8858,99	1703,26,51	2,13,65	40		
159680	5,20325,05239,4337	27197,7155,72	1703,24,37	2,13,65	40		
81	5,20325,32437,1493	27197,5452,48	1703,22,23	2,13,65	40		
82	5,20325,59634,6945	27197,3749,26	1703,20,09	2,13,65	40		
83	5,20325,86832,0694	27197,2046,06	1703,17,95	2,13,65	40		
84	5,20326,14029,2740	27197,0342,88	1703,15,81	2,13,65	40		
85	5,20326,41226,3083	27196,8639,72	1703,13,67	2,13,65	40		
86	5,20326,68423,1723	27196,6936,58	1703,11,53	2,13,65	40		
87	5,20326,95619,8660	27196,5233,46	1703,09,39	2,13,65	40		
88	5,20327,22816,3893	27196,3530,37	1703,07,25	2,13,65	40		
89	5,20327,50012,7423	27196,1827,30	1703,05,11	2,13,65	40		
159690	5,20327,77208,9250	27196,0124,25	1703,02,97	2,13,65	40		
91	5,20328,04404,9374	27195,8421,22	1703,00,83	2,13,65	40		
92	5,20328,31600,7795	27195,6718,21	1702,98,69	2,13,65	40		
93	5,20328,58796,4513	27195,5015,22	1702,96,55	2,13,65	40		
94	5,20328,85991,9528	27195,3312,25	1702,94,41	2,13,65	40		
95	5,20329,13187,2840	27195,1609,31	1702,92,27	2,13,65	40		
96	5,20329,40382,4449	27194,9906,39	1702,90,13	2,13,65	40		
97	5,20329,67577,4355	27194,8203,49	1702,87,99	2,13,65	40		
98	5,20329,94772,2558	27194,6500,61	1702,85,85	2,13,65	40		
99	5,20330,21966,9059	27194,4797,75	1702,83,71	2,13,65	40		
159700	5,20330,49161,3857	27194,3094,91	1702,81,57	2,13,65	40		

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159700	5,20330'49161'38 57	27194'3094'91	1702'81'57	2'13'65	40		
1	5,20330'76355'69 52	27194'1392'09	1702'79'43	2'13'65	40		
2	5,20331'03549'83 44	27193'9689'30	1702'77'29	2'13'65	40		
3	5,20331'30743'80 33	27193'7986'53	1702'75'15	2'13'65	40		
4	5,20331'57937'60 20	27193'6283'78	1702'73'01	2'13'65	40		
5	5,20331'85131'2 304	27193'4581'05	1702'70'87	2'13'65	40		
6	5,20332'12324'68 85	27193'2878'34	1702'68'73	2'13'65	40		
7	5,20332'39517'97 63	27193'1175'65	1702'66'59	2'13'65	40		
8	5,20332'66711'09 39	27192'9472'98	1702'64'45	2'13'65	40		
9	5,20332'93904'04 12	27192'7770'34	1702'62'31	2'13'65	40		
159710	5,20333'21096'81 82	27192'6067'72	1702'60'17	2'13'65	40		
11	5,20333'48289'42 50	27192'4365'12	1702'58'03	2'13'65	40		
12	5,20333'75481'86 15	27192'2662'54	1702'55'89	2'13'65	40		
13	5,20334'02674'12 78	27192'0959'98	1702'53'75	2'13'65	40		
14	5,20334'29866'22 38	27191'9257'44	1702'51'61	2'13'65	40		
15	5,20334'57058'14 95	27191'7554'92	1702'49'47	2'13'65	40		
16	5,20334'84249'90 50	27191'5852'43	1702'47'33	2'13'65	40		
17	5,20335'11441'49 02	27191'4149'96	1702'45'19	2'13'65	40		
18	5,20335'38632'90 52	27191'2447'51	1702'43'05	2'13'65	40		
19	5,20335'65824'1 500	27191'0745'08	1702'40'91	2'13'65	40		
159720	5,20335'93015'22 45	27190'9042'67	1702'38'77	2'13'65	40		
21	5,20336'20206'12 88	27190'7340'28	1702'36'63	2'13'65	40		
22	5,20336'47396'86 28	27190'5637'91	1702'34'49	2'13'65	40		
23	5,20336'74587'42 66	27190'3935'57	1702'32'35	2'13'65	40		
24	5,20337'01777'8 202	27190'2233'25	1702'30'21	2'13'65	40		
25	5,20337'28968'04 35	27190'0530'95	1702'28'07	2'13'65	40		
26	5,20337'56158'09 66	27189'8828'67	1702'25'93	2'13'65	40		
27	5,20337'83347'97 95	27189'7126'41	1702'23'79	2'13'65	40		
28	5,20338'10537'69 21	27189'5424'17	1702'21'65	2'13'65	40		
29	5,20338'37727'23 45	27189'3721'95	1702'19'51	2'13'65	40		
159730	5,20338'64916'60 67	27189'2019'75	1702'17'37	2'13'65	40		
31	5,20338'92105'80 87	27189'0317'58	1702'15'23	2'13'65	40		
32	5,20339'19294'84 05	27188'8615'43	1702'13'09	2'13'65	40		
33	5,20339'46483'70 20	27188'6913'30	1702'10'95	2'13'65	40		
34	5,20339'73672'39 33	27188'5211'19	1702'08'81	2'13'65	40		
35	5,20340'00860'91 44	27188'3509'10	1702'06'67	2'13'65	40		
36	5,20340'28049'26 53	27188'1807'03	1702'04'53	2'13'65	40		
37	5,20340'55237'44 60	27188'0104'98	1702'02'39	2'13'65	40		
38	5,20340'82425'45 65	27187'8402'96	1702'00'25	2'13'65	40		
39	5,20341'09613'29 68	27187'6700'96	1701'98'11	2'13'65	40		
159740	5,20341'36800'96 69	27187'4998'98	1701'95'97	2'13'65	40		
41	5,20341'63988'46 68	27187'3297'02	1701'93'83	2'13'65	40		
42	5,20341'91175'79 65	27187'1595'08	1701'91'69	2'13'65	40		
43	5,20342'18362'95 60	27186'9893'16	1701'89'55	2'13'65	40		
44	5,20342'45549'94 53	27186'8191'26	1701'87'41	2'13'65	40		
45	5,20342'72736'76 44	27186'6489'39	1701'85'27	2'13'65	40		
46	5,20342'99923'41 33	27186'4787'54	1701'83'13	2'13'65	40		
47	5,20343'27109'89 21	27186'3085'71	1701'80'99	2'13'65	40		
48	5,20343'54296'20 07	27186'1383'90	1701'78'85	2'13'65	40		
49	5,20343'81482'33 91	27185'9682'11	1701'76'71	2'13'65	40		
159750	5,20344'08668'30 73	27185'7980'34	1701'74'57	2'13'65	40		

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159750	5,20344'08668'3073	27185'7980'34	1701'74'57	2'13'65	40		
51	5,20344'35854'1053	27185'6278'59	1701'72'43	2'13'65	40		
52	5,20344'63039'7332	27185'4576'87	1701'70'29	2'13'65	40		
53	5,20344'90225'1909	27185'2875'17	1701'68'15	2'13'65	40		
54	5,20345'17410'4784	27185'1173'49	1701'66'01	2'13'65	40		
55	5,20345'44595'5957	27184'9471'83	1701'63'87	2'13'65	40		
56	5,20345'71780'5429	27184'7770'19	1701'61'73	2'13'65	40		
57	5,20345'98965'3199	27184'6068'57	1701'59'59	2'13'65	40		
58	5,20346'26149'9268	27184'4366'97	1701'57'45	2'13'65	40		
59	5,20346'53334'3635	27184'2665'40	1701'55'31	2'13'65	40		
159760	5,20346'80518'6300	27184'0963'85	1701'53'17	2'13'65	40		
61	5,20347'07702'7264	27183'9262'32	1701'51'03	2'13'65	40		
62	5,20347'34886'6526	27183'7560'81	1701'48'89	2'13'65	40		
63	5,20347'62070'4087	27183'5859'32	1701'46'75	2'13'65	40		
64	5,20347'89253'9946	27183'4157'85	1701'44'61	2'13'65	40		
65	5,20348'16437'4104	27183'2456'40	1701'42'47	2'13'65	40		
66	5,20348'43620'6560	27183'0754'98	1701'40'33	2'13'65	40		
67	5,20348'70803'7315	27182'9053'58	1701'38'19	2'13'65	40		
68	5,20348'97986'6369	27182'7352'20	1701'36'05	2'13'65	40		
69	5,20349'25169'3721	27182'5650'84	1701'33'91	2'13'65	40		
159770	5,20349'52351'9372	27182'3949'50	1701'31'77	2'13'65	40		
71	5,20349'79534'3322	27182'2248'18	1701'29'63	2'13'65	40		
72	5,20350'06716'5570	27182'0546'88	1701'27'49	2'13'65	40		
73	5,20350'33898'6117	27181'8845'61	1701'25'35	2'13'65	40		
74	5,20350'61080'4963	27181'7144'36	1701'23'21	2'13'65	40		
75	5,20350'88262'2107	27181'5443'13	1701'21'07	2'13'65	40		
76	5,20351'15443'7550	27181'3741'92	1701'18'93	2'13'65	40		
77	5,20351'42625'1292	27181'2040'73	1701'16'79	2'13'65	40		
78	5,20351'69806'3333	27181'0339'56	1701'14'65	2'13'65	40		
79	5,20351'96987'3673	27180'8638'41	1701'12'51	2'13'65	40		
159780	5,20352'24168'2311	27180'6937'28	1701'10'37	2'13'65	40		
81	5,20352'51348'9248	27180'5236'18	1701'08'23	2'13'65	40		
82	5,20352'78529'4484	27180'3535'10	1701'06'09	2'13'65	40		
83	5,20353'05709'8019	27180'1834'04	1701'03'95	2'13'65	40		
84	5,20353'32889'9853	27180'0133'00	1701'01'81	2'13'65	40		
85	5,20353'60069'9986	27179'8431'98	1700'99'67	2'13'65	40		
86	5,20353'87249'8418	27179'6730'98	1700'97'53	2'13'65	40		
87	5,20354'14429'5149	27179'5030'00	1700'95'39	2'13'65	40		
88	5,20354'41609'0179	27179'3329'05	1700'93'25	2'13'65	40		
89	5,20354'68788'3508	27179'1628'12	1700'91'11	2'13'65	40		
159790	5,20354'95967'5136	27178'9927'21	1700'88'97	2'13'65	40		
91	5,20355'23146'5063	27178'8226'32	1700'86'83	2'13'65	40		
92	5,20355'50325'3289	27178'6525'45	1700'84'69	2'13'65	40		
93	5,20355'77503'9814	27178'4824'60	1700'82'55	2'13'65	40		
94	5,20356'04682'4639	27178'3123'77	1700'80'41	2'13'65	40		
95	5,20356'31860'7763	27178'1422'97	1700'78'27	2'13'65	40		
96	5,20356'59038'9186	27177'9722'19	1700'76'13	2'13'65	40		
97	5,20356'86216'8908	27177'8021'43	1700'73'99	2'13'65	40		
98	5,20357'13394'6929	27177'6320'69	1700'71'85	2'13'65	40		
99	5,20357'40572'3250	27177'4619'97	1700'69'71	2'13'65	40		
159800	5,20357'67749'7870	27177'2919'27	1700'67'57	2'13'65	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)
159800	5,20357,67749,7797	27177,2918,05	1700,69,07	2,12,85	40		
1	5,20357,94927,0715	27177,1217,36	1700,66,94	2,12,85	40		
2	5,20358,22104,1932	27176,9516,69	1700,64,81	2,12,85	40		
3	5,20358,49281,1449	27176,7816,04	1700,62,68	2,12,85	40		
4	5,20358,76457,9265	27176,6115,41	1700,60,55	2,12,85	40		
5	5,20359,03634,5380	27176,4414,80	1700,58,42	2,12,85	40		
6	5,20359,30810,9795	27176,2714,22	1700,56,29	2,12,85	40		
7	5,20359,57987,2509	27176,1013,66	1700,54,16	2,12,85	40		
8	5,20359,85163,3523	27175,9313,12	1700,52,03	2,12,85	40		
9	5,20360,12339,2836	27175,7612,60	1700,49,90	2,12,85	40		
159810	5,20360,39515,0449	27175,5912,10	1700,47,77	2,12,85	40		
11	5,20360,66690,6361	27175,4211,62	1700,45,64	2,12,85	40		
12	5,20360,93866,0573	27175,2511,16	1700,43,51	2,12,85	40		
13	5,20361,21041,3084	27175,0810,72	1700,41,38	2,12,85	40		
14	5,20361,48216,3895	27174,9110,31	1700,39,25	2,12,85	40		
15	5,20361,75391,3005	27174,7409,92	1700,37,12	2,12,85	40		
16	5,20362,02566,0415	27174,5709,55	1700,34,99	2,12,85	40		
17	5,20362,29740,6125	27174,4009,20	1700,32,86	2,12,85	40		
18	5,20362,56915,0134	27174,2308,87	1700,30,73	2,12,85	40		
19	5,20362,84089,2443	27174,0608,56	1700,28,60	2,12,85	40		
159820	5,20363,11263,3052	27173,8908,27	1700,26,47	2,12,85	40		
21	5,20363,38437,1960	27173,7208,01	1700,24,34	2,12,85	40		
22	5,20363,65610,9168	27173,5507,77	1700,22,21	2,12,85	40		
23	5,20363,92784,4676	27173,3807,55	1700,20,08	2,12,85	40		
24	5,20364,19957,8484	27173,2107,35	1700,17,95	2,12,85	40		
25	5,20364,47131,0591	27173,0407,17	1700,15,82	2,12,85	40		
26	5,20364,74304,0998	27172,8707,01	1700,13,69	2,12,85	40		
27	5,20365,01476,9705	27172,7006,87	1700,11,56	2,12,85	40		
28	5,20365,28649,6712	27172,5306,75	1700,09,43	2,12,85	40		
29	5,20365,55822,2019	27172,3606,66	1700,07,30	2,12,85	40		
159830	5,20365,82994,5626	27172,1906,59	1700,05,17	2,12,85	40		
31	5,20366,10166,7533	27172,0206,54	1700,03,04	2,12,85	40		
32	5,20366,37338,7740	27171,8506,51	1700,00,91	2,12,85	40		
33	5,20366,64510,6247	27171,6806,50	1699,98,78	2,12,85	40		
34	5,20366,91682,3054	27171,5106,51	1699,96,65	2,12,85	40		
35	5,20367,18853,8161	27171,3406,54	1699,94,52	2,12,85	40		
36	5,20367,46025,1568	27171,1706,59	1699,92,39	2,12,85	40		
37	5,20367,73196,3275	27171,0006,67	1699,90,26	2,12,85	40		
38	5,20368,00367,3282	27170,8306,77	1699,88,13	2,12,85	40		
39	5,20368,27538,1589	27170,6606,89	1699,86,00	2,12,85	40		
159840	5,20368,54708,8196	27170,4907,03	1699,83,87	2,12,85	40		
41	5,20368,81879,3103	27170,3207,19	1699,81,74	2,12,85	40		
42	5,20369,09049,6310	27170,1507,37	1699,79,61	2,12,85	40		
43	5,20369,36219,7817	27169,9807,57	1699,77,48	2,12,85	40		
44	5,20369,63389,7625	27169,8107,80	1699,75,35	2,12,85	40		
45	5,20369,90559,5733	27169,6408,05	1699,73,22	2,12,85	40		
46	5,20370,17729,2141	27169,4708,32	1699,71,09	2,12,85	40		
47	5,20370,44898,6849	27169,3008,61	1699,68,96	2,12,85	40		
48	5,20370,72067,9858	27169,1308,92	1699,66,83	2,12,85	40		
49	5,20370,99237,1167	27168,9609,25	1699,64,70	2,12,85	40		
159850	5,20371,26406,0776	27168,7909,60	1699,62,57	2,12,85	40		

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159850	5,20371'26406'0776	27168'7909'60	1699'62'57	2'12'85	40		
51	5,20371'53574'8686	27168'6209'97	1699'60'44	2'12'85	40		
52	5,20371'80743'4896	27168'4510'37	1699'58'31	2'12'85	40		
53	5,20372'07911'9406	27168'2810'79	1699'56'18	2'12'85	40		
54	5,20372'35080'2217	27168'1111'23	1699'54'05	2'12'85	40		
55	5,20372'62248'3328	27167'9411'69	1699'51'92	2'12'85	40		
56	5,20372'89416'2740	27167'7712'17	1699'49'79	2'12'85	40		
57	5,20373'16584'0452	27167'6012'67	1699'47'66	2'12'85	40		
58	5,20373'43751'6465	27167'4313'19	1699'45'53	2'12'85	40		
59	5,20373'70919'0778	27167'2613'73	1699'43'40	2'12'85	40		
159860	5,20373'98086'3392	27167'0914'30	1699'41'27	2'12'85	40		
61	5,20374'25253'4306	27166'9214'89	1699'39'14	2'12'85	40		
62	5,20374'52420'3521	27166'7515'50	1699'37'01	2'12'85	40		
63	5,20374'79587'1037	27166'5816'13	1699'34'88	2'12'85	40		
64	5,20375'06753'6853	27166'4116'78	1699'32'75	2'12'85	40		
65	5,20375'33920'0970	27166'2417'45	1699'30'62	2'12'85	40		
66	5,20375'61086'3387	27166'0718'14	1699'28'49	2'12'85	40		
67	5,20375'88252'4105	27165'9018'86	1699'26'36	2'12'85	40		
68	5,20376'15418'3124	27165'7319'60	1699'24'23	2'12'85	40		
69	5,20376'42584'0444	27165'5620'36	1699'22'10	2'12'85	40		
159870	5,20376'69749'6064	27165'3921'14	1699'19'97	2'12'85	40		
71	5,20376'96914'9985	27165'2221'94	1699'17'84	2'12'85	40		
72	5,20377'24080'2207	27165'0522'76	1699'15'71	2'12'85	40		
73	5,20377'51245'2730	27164'8823'60	1699'13'58	2'12'85	40		
74	5,20377'78410'1554	27164'7124'46	1699'11'45	2'12'85	40		
75	5,20378'05574'8678	27164'5425'35	1699'09'32	2'12'85	40		
76	5,20378'32739'4103	27164'3726'26	1699'07'19	2'12'85	40		
77	5,20378'59903'7829	27164'2027'19	1699'05'06	2'12'85	40		
78	5,20378'87067'9856	27164'0328'14	1699'02'93	2'12'85	40		
79	5,20379'14232'0184	27163'8629'11	1699'00'80	2'12'85	40		
159880	5,20379'41395'8813	27163'6930'10	1698'98'67	2'12'85	40		
81	5,20379'68559'5743	27163'5231'11	1698'96'54	2'12'85	40		
82	5,20379'95723'0974	27163'3532'14	1698'94'41	2'12'85	40		
83	5,20380'22886'4506	27163'1833'20	1698'92'28	2'12'85	40		
84	5,20380'50049'6339	27163'0134'28	1698'90'15	2'12'85	40		
85	5,20380'77212'6473	27162'8435'38	1698'88'02	2'12'85	40		
86	5,20381'04375'4908	27162'6736'50	1698'85'89	2'12'85	40		
87	5,20381'31538'1645	27162'5037'64	1698'83'76	2'12'85	40		
88	5,20381'58700'6683	27162'3338'80	1698'81'63	2'12'85	40		
89	5,20381'85863'0022	27162'1639'98	1698'79'50	2'12'85	40		
159890	5,20382'13025'1662	27161'9941'18	1698'77'37	2'12'85	40		
91	5,20382'40187'1603	27161'8242'41	1698'75'24	2'12'85	40		
92	5,20382'67348'9845	27161'6543'66	1698'73'11	2'12'85	40		
93	5,20382'94510'6389	27161'4844'93	1698'70'98	2'12'85	40		
94	5,20383'21672'1234	27161'3146'22	1698'68'85	2'12'85	40		
95	5,20383'48833'4380	27161'1447'53	1698'66'72	2'12'85	40		
96	5,20383'75994'5828	27160'9748'86	1698'64'59	2'12'85	40		
97	5,20384'03155'5577	27160'8050'21	1698'62'46	2'12'85	40		
98	5,20384'30316'3627	27160'6351'59	1698'60'33	2'12'85	40		
99	5,20384'57476'9979	27160'4652'99	1698'58'20	2'12'85	40		
159900	5,20384'84637'4632	27160'2954'41	1698'56'07	2'12'85	40		

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159900	5,20384,84637,4632	27160,2954,41	1698,56,07	2,12,85	40		
1	5,20385,11797,7586	27160,1255,85	1698,53,94	2,12,85	40		
2	5,20385,38957,8842	27159,9557,31	1698,51,81	2,12,85	40		
3	5,20385,66117,8399	27159,7858,79	1698,49,68	2,12,85	40		
4	5,20385,93277,6258	27159,6160,29	1698,47,55	2,12,85	40		
5	5,20386,20437,2418	27159,4461,81	1698,45,42	2,12,85	40		
6	5,20386,47596,6880	27159,2763,36	1698,43,29	2,12,85	40		
7	5,20386,74755,9643	27159,1064,93	1698,41,16	2,12,85	40		
8	5,20387,01915,0708	27158,9366,52	1698,39,03	2,12,85	40		
9	5,20387,29074,0075	27158,7668,13	1698,36,90	2,12,85	40		
159910	5,20387,56232,7743	27158,5969,76	1698,34,77	2,12,85	40		
11	5,20387,83391,3713	27158,4271,41	1698,32,64	2,12,85	40		
12	5,20388,10549,7984	27158,2573,08	1698,30,51	2,12,85	40		
13	5,20388,37708,0557	27158,0874,77	1698,28,38	2,12,85	40		
14	5,20388,64866,1432	27157,9176,49	1698,26,25	2,12,85	40		
15	5,20388,92024,0608	27157,7478,23	1698,24,12	2,12,85	40		
16	5,20389,19181,8086	27157,5779,99	1698,21,99	2,12,85	40		
17	5,20389,46339,3866	27157,4081,77	1698,19,86	2,12,85	40		
18	5,20389,73496,7948	27157,2383,57	1698,17,73	2,12,85	40		
19	5,20390,00654,0332	27157,0685,39	1698,15,60	2,12,85	40		
159920	5,20390,27811,1017	27156,8987,23	1698,13,47	2,12,85	40		
21	5,20390,54968,0004	27156,7289,10	1698,11,34	2,12,85	40		
22	5,20390,82124,7293	27156,5590,99	1698,09,21	2,12,85	40		
23	5,20391,09281,2884	27156,3892,90	1698,07,08	2,12,85	40		
24	5,20391,36437,6777	27156,2194,83	1698,04,95	2,12,85	40		
25	5,20391,63593,8972	27156,0496,78	1698,02,82	2,12,85	40		
26	5,20391,90749,9469	27155,8798,75	1698,00,69	2,12,85	40		
27	5,20392,17905,8268	27155,7100,74	1697,98,56	2,12,85	40		
28	5,20392,45061,5369	27155,5402,75	1697,96,43	2,12,85	40		
29	5,20392,72217,0772	27155,3704,79	1697,94,30	2,12,85	40		
159930	5,20392,99372,4477	27155,2006,85	1697,92,17	2,12,85	40		
31	5,20393,26527,6484	27155,0308,93	1697,90,04	2,12,85	40		
32	5,20393,53682,6793	27154,8611,03	1697,87,91	2,12,85	40		
33	5,20393,80837,5404	27154,6913,15	1697,85,78	2,12,85	40		
34	5,20394,07992,2317	27154,5215,29	1697,83,65	2,12,85	40		
35	5,20394,35146,7532	27154,3517,45	1697,81,52	2,12,85	40		
36	5,20394,62301,1049	27154,1819,63	1697,79,39	2,12,85	40		
37	5,20394,89455,2869	27154,0121,84	1697,77,26	2,12,85	40		
38	5,20395,16609,2991	27153,8424,07	1697,75,13	2,12,85	40		
39	5,20395,43763,1415	27153,6726,32	1697,73,00	2,12,85	40		
159940	5,20395,70916,8141	27153,5028,59	1697,70,87	2,12,85	40		
41	5,20395,98070,3170	27153,3330,88	1697,68,74	2,12,85	40		
42	5,20396,25223,6501	27153,1633,19	1697,66,61	2,12,85	40		
43	5,20396,52376,8134	27152,9935,52	1697,64,48	2,12,85	40		
44	5,20396,79529,8070	27152,8237,88	1697,62,35	2,12,85	40		
45	5,20397,06682,6308	27152,6540,26	1697,60,22	2,12,85	40		
46	5,20397,33835,2848	27152,4842,66	1697,58,09	2,12,85	40		
47	5,20397,60987,7691	27152,3145,08	1697,55,96	2,12,85	40		
48	5,20397,88140,0836	27152,1447,52	1697,53,83	2,12,85	40		
49	5,20398,15292,2284	27151,9749,98	1697,51,70	2,12,85	40		
159950	5,20398,42444,2034	27151,8052,46	1697,49,57	2,12,85	40		

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159950	5,20398'42444'2034	27151'8052'46	1697'49'57	2'12'85	40		
51	5,20398'69596'0086	27151'6354'96	1697'47'44	2'12'85	40		
52	5,20398'96747'6441	27151'4657'49	1697'45'31	2'12'85	40		
53	5,20399'23899'1098	27151'2960'04	1697'43'18	2'12'85	40		
54	5,20399'51050'4058	27151'1262'61	1697'41'05	2'12'85	40		
55	5,20399'78201'5321	27150'9565'20	1697'38'92	2'12'85	40		
56	5,20400'05352'4886	27150'7867'81	1697'36'79	2'12'85	40		
57	5,20400'32503'2754	27150'6170'44	1697'34'66	2'12'85	40		
58	5,20400'59653'8924	27150'4473'09	1697'32'53	2'12'85	40		
59	5,20400'86804'3397	27150'2775'76	1697'30'40	2'12'85	40		
159960	5,20401'13954'6173	27150'1078'46	1697'28'27	2'12'85	40		
61	5,20401'41104'7251	27149'9381'18	1697'26'14	2'12'85	40		
62	5,20401'68254'6632	27149'7683'92	1697'24'01	2'12'85	40		
63	5,20401'95404'4316	27149'5986'68	1697'21'88	2'12'85	40		
64	5,20402'22554'0303	27149'4289'46	1697'19'75	2'12'85	40		
65	5,20402'49703'4592	27149'2592'26	1697'17'62	2'12'85	40		
66	5,20402'76852'7184	27149'0895'08	1697'15'49	2'12'85	40		
67	5,20403'04001'8079	27148'9197'93	1697'13'36	2'12'85	40		
68	5,20403'31150'7277	27148'7500'80	1697'11'23	2'12'85	40		
69	5,20403'58299'4778	27148'5803'69	1697'09'10	2'12'85	40		
159970	5,20403'85448'0582	27148'4106'60	1697'06'97	2'12'85	40		
71	5,20404'12596'4689	27148'2409'53	1697'04'84	2'12'85	40		
72	5,20404'39744'7099	27148'0712'48	1697'02'71	2'12'85	40		
73	5,20404'66892'7811	27147'9015'45	1697'00'58	2'12'85	40		
74	5,20404'94040'6826	27147'7318'44	1696'98'45	2'12'85	40		
75	5,20405'21188'4144	27147'5621'46	1696'96'32	2'12'85	40		
76	5,20405'48335'9765	27147'3924'50	1696'94'19	2'12'85	40		
77	5,20405'75483'3690	27147'2227'56	1696'92'06	2'12'85	40		
78	5,20406'02630'5918	27147'0530'64	1696'89'93	2'12'85	40		
79	5,20406'29777'6449	27146'8833'74	1696'87'80	2'12'85	40		
159980	5,20406'56924'5283	27146'7136'86	1696'85'67	2'12'85	40		
81	5,20406'84071'2420	27146'5440'00	1696'83'54	2'12'85	40		
82	5,20407'11217'7860	27146'3743'16	1696'81'41	2'12'85	40		
83	5,20407'38364'1603	27146'2046'35	1696'79'28	2'12'85	40		
84	5,20407'65510'3649	27146'0349'56	1696'77'15	2'12'85	40		
85	5,20407'92656'3999	27145'8652'79	1696'75'02	2'12'85	40		
86	5,20408'19802'2652	27145'6956'04	1696'72'89	2'12'85	40		
87	5,20408'46947'9608	27145'5259'31	1696'70'76	2'12'85	40		
88	5,20408'74093'4867	27145'3562'60	1696'68'63	2'12'85	40		
89	5,20409'01238'8430	27145'1865'91	1696'66'50	2'12'85	40		
159990	5,20409'28384'0296	27145'0169'24	1696'64'37	2'12'85	40		
91	5,20409'55529'0465	27144'8472'60	1696'62'24	2'12'85	40		
92	5,20409'82673'8938	27144'6775'98	1696'60'11	2'12'85	40		
93	5,20410'09818'5714	27144'5079'38	1696'57'98	2'12'85	40		
94	5,20410'36963'0793	27144'3382'80	1696'55'85	2'12'85	40		
95	5,20410'64107'4176	27144'1686'24	1696'53'72	2'12'85	40		
96	5,20410'91251'5862	27143'9989'70	1696'51'59	2'12'85	40		
97	5,20411'18395'5852	27143'8293'18	1696'49'46	2'12'85	40		
98	5,20411'45539'4145	27143'6596'69	1696'47'33	2'12'85	40		
99	5,20411'72683'0742	27143'4900'22	1696'45'20	2'12'85	40		
160000	5,20411'99826'5642	27143'3203'77	1696'43'07	2'12'85	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)
160000	5,20411,99826,5592	27143,3202,96	1696,44,16	2,12,05	40		
1	5,20412,26969,8795	27143,1506,52	1696,42,04	2,12,05	40		
2	5,20412,54113,0302	27142,9810,10	1696,39,92	2,12,05	40		
3	5,20412,81256,0112	27142,8113,70	1696,37,80	2,12,05	40		
4	5,20413,08398,8226	27142,6417,32	1696,35,68	2,12,05	40		
5	5,20413,35541,4643	27142,4720,96	1696,33,56	2,12,05	40		
6	5,20413,62683,9364	27142,3024,62	1696,31,44	2,12,05	40		
7	5,20413,89826,2389	27142,1328,31	1696,29,32	2,12,05	40		
8	5,20414,16968,3717	27141,9632,02	1696,27,20	2,12,05	40		
9	5,20414,44110,3349	27141,7935,75	1696,25,08	2,12,05	40		
160010	5,20414,71252,1285	27141,6239,50	1696,22,96	2,12,05	40		
11	5,20414,98393,7525	27141,4543,27	1696,20,84	2,12,05	40		
12	5,20415,25535,2068	27141,2847,06	1696,18,72	2,12,05	40		
13	5,20415,52676,4915	27141,1150,87	1696,16,60	2,12,05	40		
14	5,20415,79817,6066	27140,9454,70	1696,14,48	2,12,05	40		
15	5,20416,06958,5521	27140,7758,56	1696,12,36	2,12,05	40		
16	5,20416,34099,3280	27140,6062,44	1696,10,24	2,12,05	40		
17	5,20416,61239,9342	27140,4366,34	1696,08,12	2,12,05	40		
18	5,20416,88380,3708	27140,2670,26	1696,06,00	2,12,05	40		
19	5,20417,15520,6378	27140,0974,20	1696,03,88	2,12,05	40		
160020	5,20417,42660,7352	27139,9278,16	1696,01,76	2,12,05	40		
21	5,20417,69800,6630	27139,7582,14	1695,99,64	2,12,05	40		
22	5,20417,96940,4212	27139,5886,14	1695,97,52	2,12,05	40		
23	5,20418,24080,0098	27139,4190,16	1695,95,40	2,12,05	40		
24	5,20418,51219,4288	27139,2494,21	1695,93,28	2,12,05	40		
25	5,20418,78358,6782	27139,0798,28	1695,91,16	2,12,05	40		
26	5,20419,05497,7580	27138,9102,37	1695,89,04	2,12,05	40		
27	5,20419,32636,6682	27138,7406,48	1695,86,92	2,12,05	40		
28	5,20419,59775,4088	27138,5710,61	1695,84,80	2,12,05	40		
29	5,20419,86913,9799	27138,4014,76	1695,82,68	2,12,05	40		
160030	5,20420,14052,3814	27138,2318,93	1695,80,56	2,12,05	40		
31	5,20420,41190,6133	27138,0623,12	1695,78,44	2,12,05	40		
32	5,20420,68328,6756	27137,8927,34	1695,76,32	2,12,05	40		
33	5,20420,95466,5683	27137,7231,58	1695,74,20	2,12,05	40		
34	5,20421,22604,2915	27137,5535,84	1695,72,08	2,12,05	40		
35	5,20421,49741,8451	27137,3840,12	1695,69,96	2,12,05	40		
36	5,20421,76879,2291	27137,2144,42	1695,67,84	2,12,05	40		
37	5,20422,04016,4435	27137,0448,74	1695,65,72	2,12,05	40		
38	5,20422,31153,4884	27136,8753,08	1695,63,60	2,12,05	40		
39	5,20422,58290,3637	27136,7057,44	1695,61,48	2,12,05	40		
160040	5,20422,85427,0694	27136,5361,83	1695,59,36	2,12,05	40		
41	5,20423,12563,6056	27136,3666,24	1695,57,24	2,12,05	40		
42	5,20423,39699,9722	27136,1970,67	1695,55,12	2,12,05	40		
43	5,20423,66836,1693	27136,0275,12	1695,53,00	2,12,05	40		
44	5,20423,93972,1968	27135,8579,59	1695,50,88	2,12,05	40		
45	5,20424,21108,0548	27135,6884,08	1695,48,76	2,12,05	40		
46	5,20424,48243,7432	27135,5188,59	1695,46,64	2,12,05	40		
47	5,20424,75379,2621	27135,3493,12	1695,44,52	2,12,05	40		
48	5,20425,02514,6114	27135,1797,67	1695,42,40	2,12,05	40		
49	5,20425,29649,7912	27135,0102,25	1695,40,28	2,12,05	40		
160050	5,20425,56784,8014	27134,8406,85	1695,38,16	2,12,05	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)
160050	5,20425'56784'8014	27134'8406'85	1695'38'16	2'12'05	40		
51	5,20425'83919'6421	27134'6711'47	1695'36'04	2'12'05	40		
52	5,20426'11054'3132	27134'5016'11	1695'33'92	2'12'05	40		
53	5,20426'38188'8148	27134'3320'77	1695'31'80	2'12'05	40		
54	5,20426'65323'1469	27134'1625'45	1695'29'68	2'12'05	40		
55	5,20426'92457'3094	27133'9930'15	1695'27'56	2'12'05	40		
56	5,20427'19591'3024	27133'8234'87	1695'25'44	2'12'05	40		
57	5,20427'46725'1259	27133'6539'62	1695'23'32	2'12'05	40		
58	5,20427'73858'7799	27133'4844'39	1695'21'20	2'12'05	40		
59	5,20428'00992'2643	27133'3149'18	1695'19'08	2'12'05	40		
160060	5,20428'28125'5792	27133'1453'99	1695'16'96	2'12'05	40		
61	5,20428'55258'7246	27132'9758'82	1695'14'84	2'12'05	40		
62	5,20428'82391'7005	27132'8063'67	1695'12'72	2'12'05	40		
63	5,20429'09524'5069	27132'6368'54	1695'10'60	2'12'05	40		
64	5,20429'36657'1438	27132'4673'43	1695'08'48	2'12'05	40		
65	5,20429'63789'6111	27132'2978'35	1695'06'36	2'12'05	40		
66	5,20429'90921'9089	27132'1283'29	1695'04'24	2'12'05	40		
67	5,20430'18054'0372	27131'9588'25	1695'02'12	2'12'05	40		
68	5,20430'45185'9960	27131'7893'23	1695'00'00	2'12'05	40		
69	5,20430'72317'7853	27131'6198'23	1694'97'88	2'12'05	40		
160070	5,20430'99449'4051	27131'4503'25	1694'95'76	2'12'05	40		
71	5,20431'26580'8554	27131'2808'29	1694'93'64	2'12'05	40		
72	5,20431'53712'1362	27131'1113'35	1694'91'52	2'12'05	40		
73	5,20431'80843'2475	27130'9418'43	1694'89'40	2'12'05	40		
74	5,20432'07974'1893	27130'7723'54	1694'87'28	2'12'05	40		
75	5,20432'35104'9617	27130'6028'67	1694'85'16	2'12'05	40		
76	5,20432'62235'5646	27130'4333'82	1694'83'04	2'12'05	40		
77	5,20432'89365'9980	27130'2638'99	1694'80'92	2'12'05	40		
78	5,20433'16496'2619	27130'0944'18	1694'78'80	2'12'05	40		
79	5,20433'43626'3563	27129'9249'39	1694'76'68	2'12'05	40		
160080	5,20433'70756'2812	27129'7554'62	1694'74'56	2'12'05	40		
81	5,20433'97886'0367	27129'5859'87	1694'72'44	2'12'05	40		
82	5,20434'25015'6227	27129'4165'15	1694'70'32	2'12'05	40		
83	5,20434'52145'0392	27129'2470'45	1694'68'20	2'12'05	40		
84	5,20434'79274'2862	27129'0775'77	1694'66'08	2'12'05	40		
85	5,20435'06403'3638	27128'9081'11	1694'63'96	2'12'05	40		
86	5,20435'33532'2719	27128'7386'47	1694'61'84	2'12'05	40		
87	5,20435'60661'0105	27128'5691'85	1694'59'72	2'12'05	40		
88	5,20435'87789'5797	27128'3997'25	1694'57'60	2'12'05	40		
89	5,20436'14917'9794	27128'2302'67	1694'55'48	2'12'05	40		
160090	5,20436'42046'2097	27128'0608'12	1694'53'36	2'12'05	40		
91	5,20436'69174'2705	27127'8913'59	1694'51'24	2'12'05	40		
92	5,20436'96302'1619	27127'7219'08	1694'49'12	2'12'05	40		
93	5,20437'23429'8838	27127'5524'59	1694'47'00	2'12'05	40		
94	5,20437'50557'4363	27127'3830'12	1694'44'88	2'12'05	40		
95	5,20437'77684'8193	27127'2135'67	1694'42'76	2'12'05	40		
96	5,20438'04812'0329	27127'0441'24	1694'40'64	2'12'05	40		
97	5,20438'31939'0770	27126'8746'83	1694'38'52	2'12'05	40		
98	5,20438'59065'9517	27126'7052'44	1694'36'40	2'12'05	40		
99	5,20438'86192'6569	27126'5358'08	1694'34'28	2'12'05	40		
160100	5,20439'13319'1927	27126'3663'74	1694'32'16	2'12'05	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)
160100	5,20439'13319'1927	27126'3663'74	1694'32'16	2'12'05	40		
1	5,20439'40445'5591	27126'1969'42	1694'30'04	2'12'05	40		
2	5,20439'67571'7560	27126'0275'12	1694'27'92	2'12'05	40		
3	5,20439'94697'7835	27125'8580'84	1694'25'80	2'12'05	40		
4	5,20440'21823'6416	27125'6886'58	1694'23'68	2'12'05	40		
5	5,20440'48949'3303	27125'5192'34	1694'21'56	2'12'05	40		
6	5,20440'76074'8495	27125'3498'12	1694'19'44	2'12'05	40		
7	5,20441'03200'1993	27125'1803'93	1694'17'32	2'12'05	40		
8	5,20441'30325'3797	27125'0109'76	1694'15'20	2'12'05	40		
9	5,20441'57450'3907	27124'8415'61	1694'13'08	2'12'05	40		
160110	5,20441'84575'2323	27124'6721'48	1694'10'96	2'12'05	40		
11	5,20442'11699'9044	27124'5027'37	1694'08'84	2'12'05	40		
12	5,20442'38824'4071	27124'3333'28	1694'06'72	2'12'05	40		
13	5,20442'65948'7404	27124'1639'21	1694'04'60	2'12'05	40		
14	5,20442'93072'9043	27123'9945'16	1694'02'48	2'12'05	40		
15	5,20443'20196'8988	27123'8251'14	1694'00'36	2'12'05	40		
16	5,20443'47320'7239	27123'6557'14	1693'98'24	2'12'05	40		
17	5,20443'74444'3796	27123'4863'16	1693'96'12	2'12'05	40		
18	5,20444'01567'8659	27123'3169'20	1693'94'00	2'12'05	40		
19	5,20444'28691'1828	27123'1475'26	1693'91'88	2'12'05	40		
160120	5,20444'55814'3303	27122'9781'34	1693'89'76	2'12'05	40		
21	5,20444'82937'3084	27122'8087'44	1693'87'64	2'12'05	40		
22	5,20445'10060'1171	27122'6393'56	1693'85'52	2'12'05	40		
23	5,20445'37182'7565	27122'4699'70	1693'83'40	2'12'05	40		
24	5,20445'64305'2265	27122'3005'87	1693'81'28	2'12'05	40		
25	5,20445'91427'5271	27122'1312'06	1693'79'16	2'12'05	40		
26	5,20446'18549'6583	27121'9618'27	1693'77'04	2'12'05	40		
27	5,20446'45671'6201	27121'7924'50	1693'74'92	2'12'05	40		
28	5,20446'72793'4126	27121'6230'75	1693'72'80	2'12'05	40		
29	5,20446'99915'0357	27121'4537'02	1693'70'68	2'12'05	40		
160130	5,20447'27036'4894	27121'2843'31	1693'68'56	2'12'05	40		
31	5,20447'54157'7737	27121'1149'62	1693'66'44	2'12'05	40		
32	5,20447'81278'8887	27120'9455'96	1693'64'32	2'12'05	40		
33	5,20448'08399'8343	27120'7762'32	1693'62'20	2'12'05	40		
34	5,20448'35520'6105	27120'6068'70	1693'60'08	2'12'05	40		
35	5,20448'62641'2174	27120'4375'10	1693'57'96	2'12'05	40		
36	5,20448'89761'6549	27120'2681'52	1693'55'84	2'12'05	40		
37	5,20449'16881'9231	27120'0987'96	1693'53'72	2'12'05	40		
38	5,20449'44002'0219	27119'9294'42	1693'51'60	2'12'05	40		
39	5,20449'71121'9513	27119'7600'90	1693'49'48	2'12'05	40		
160140	5,20449'98241'7114	27119'5907'41	1693'47'36	2'12'05	40		
41	5,20450'25361'3021	27119'4213'94	1693'45'24	2'12'05	40		
42	5,20450'52480'7235	27119'2520'49	1693'43'12	2'12'05	40		
43	5,20450'79599'9755	27119'0827'06	1693'41'00	2'12'05	40		
44	5,20451'06719'0582	27118'9133'65	1693'38'88	2'12'05	40		
45	5,20451'33837'9716	27118'7440'26	1693'36'76	2'12'05	40		
46	5,20451'60956'7156	27118'5746'89	1693'34'64	2'12'05	40		
47	5,20451'88075'2903	27118'4053'54	1693'32'52	2'12'05	40		
48	5,20452'15193'6957	27118'2360'21	1693'30'40	2'12'05	40		
49	5,20452'42311'9317	27118'0666'91	1693'28'28	2'12'05	40		
160150	5,20452'69429'9984	27117'8973'63	1693'26'16	2'12'05	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)
160150	5,20452,69429,9984	27117,8973,63	1693,26,16	2,12,05	40		
51	5,20452,96547,8958	27117,7280,37	1693,24,04	2,12,05	40		
52	5,20453,23665,6238	27117,5587,13	1693,21,92	2,12,05	40		
53	5,20453,50783,1825	27117,3893,91	1693,19,80	2,12,05	40		
54	5,20453,77900,5719	27117,2200,71	1693,17,68	2,12,05	40		
55	5,20454,05017,7920	27117,0507,53	1693,15,56	2,12,05	40		
56	5,20454,32134,8428	27116,8814,37	1693,13,44	2,12,05	40		
57	5,20454,59251,7242	27116,7121,24	1693,11,32	2,12,05	40		
58	5,20454,86368,4363	27116,5428,13	1693,09,20	2,12,05	40		
59	5,20455,13484,9791	27116,3735,04	1693,07,08	2,12,05	40		
160160	5,20455,40601,3526	27116,2041,97	1693,04,96	2,12,05	40		
61	5,20455,67717,5568	27116,0348,92	1693,02,84	2,12,05	40		
62	5,20455,94833,5917	27115,8655,89	1693,00,72	2,12,05	40		
63	5,20456,21949,4573	27115,6962,88	1692,98,60	2,12,05	40		
64	5,20456,49065,1536	27115,5269,89	1692,96,48	2,12,05	40		
65	5,20456,76180,6806	27115,3576,93	1692,94,36	2,12,05	40		
66	5,20457,03296,0383	27115,1883,99	1692,92,24	2,12,05	40		
67	5,20457,30411,2267	27115,0191,07	1692,90,12	2,12,05	40		
68	5,20457,57526,2458	27114,8498,17	1692,88,00	2,12,05	40		
69	5,20457,84641,0956	27114,6805,29	1692,85,88	2,12,05	40		
160170	5,20458,11755,7761	27114,5112,43	1692,83,76	2,12,05	40		
71	5,20458,38870,2873	27114,3419,59	1692,81,64	2,12,05	40		
72	5,20458,65984,6293	27114,1726,77	1692,79,52	2,12,05	40		
73	5,20458,93098,8020	27114,0033,97	1692,77,40	2,12,05	40		
74	5,20459,20212,8054	27113,8341,20	1692,75,28	2,12,05	40		
75	5,20459,47326,6395	27113,6648,45	1692,73,16	2,12,05	40		
76	5,20459,74440,3043	27113,4955,72	1692,71,04	2,12,05	40		
77	5,20460,01553,7999	27113,3263,01	1692,68,92	2,12,05	40		
78	5,20460,28667,1262	27113,1570,32	1692,66,80	2,12,05	40		
79	5,20460,55780,2832	27112,9877,65	1692,64,68	2,12,05	40		
160180	5,20460,82893,2710	27112,8185,00	1692,62,56	2,12,05	40		
81	5,20461,10006,0895	27112,6492,37	1692,60,44	2,12,05	40		
82	5,20461,37118,7387	27112,4799,77	1692,58,32	2,12,05	40		
83	5,20461,64231,2187	27112,3107,19	1692,56,20	2,12,05	40		
84	5,20461,91343,5294	27112,1414,63	1692,54,08	2,12,05	40		
85	5,20462,18455,6709	27111,9722,09	1692,51,96	2,12,05	40		
86	5,20462,45567,6431	27111,8029,57	1692,49,84	2,12,05	40		
87	5,20462,72679,4461	27111,6337,07	1692,47,72	2,12,05	40		
88	5,20462,99791,0798	27111,4644,59	1692,45,60	2,12,05	40		
89	5,20463,26902,5443	27111,2952,13	1692,43,48	2,12,05	40		
160190	5,20463,54013,8395	27111,1259,70	1692,41,36	2,12,05	40		
91	5,20463,81124,9655	27110,9567,29	1692,39,24	2,12,05	40		
92	5,20464,08235,9222	27110,7874,90	1692,37,12	2,12,05	40		
93	5,20464,35346,7097	27110,6182,53	1692,35,00	2,12,05	40		
94	5,20464,62457,3280	27110,4490,18	1692,32,88	2,12,05	40		
95	5,20464,89567,7770	27110,2797,85	1692,30,76	2,12,05	40		
96	5,20465,16678,0568	27110,1105,54	1692,28,64	2,12,05	40		
97	5,20465,43788,1674	27109,9413,25	1692,26,52	2,12,05	40		
98	5,20465,70898,1087	27109,7720,98	1692,24,40	2,12,05	40		
99	5,20465,98007,8808	27109,6028,74	1692,22,28	2,12,05	40		
160200	5,20466,25117,4837	27109,4336,52	1692,20,16	2,12,05	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)
160200	5,20466,25117,4822	27109,4336,10	1692,20,85	2,11,26	40		
1	5,20466,52226,9158	27109,2643,89	1692,18,74	2,11,26	40		
2	5,20466,79336,1802	27109,0951,70	1692,16,63	2,11,26	40		
3	5,20467,06445,2754	27108,9259,53	1692,14,52	2,11,26	40		
4	5,20467,33554,2014	27108,7567,38	1692,12,41	2,11,26	40		
5	5,20467,60662,9581	27108,5875,26	1692,10,30	2,11,26	40		
6	5,20467,87771,5456	27108,4183,16	1692,08,19	2,11,26	40		
7	5,20468,14879,9639	27108,2491,08	1692,06,08	2,11,26	40		
8	5,20468,41988,2130	27108,0799,02	1692,03,97	2,11,26	40		
9	5,20468,69096,2929	27107,9106,98	1692,01,86	2,11,26	40		
160210	5,20468,96204,2036	27107,7414,96	1691,99,75	2,11,26	40		
11	5,20469,23311,9451	27107,5722,96	1691,97,64	2,11,26	40		
12	5,20469,50419,5174	27107,4030,98	1691,95,53	2,11,26	40		
13	5,20469,77526,9205	27107,2339,02	1691,93,42	2,11,26	40		
14	5,20470,04634,1544	27107,0647,09	1691,91,31	2,11,26	40		
15	5,20470,31741,2191	27106,8955,18	1691,89,20	2,11,26	40		
16	5,20470,58848,1146	27106,7263,29	1691,87,09	2,11,26	40		
17	5,20470,85954,8409	27106,5571,42	1691,84,98	2,11,26	40		
18	5,20471,13061,3980	27106,3879,57	1691,82,87	2,11,26	40		
19	5,20471,40167,7860	27106,2187,74	1691,80,76	2,11,26	40		
160220	5,20471,67274,0048	27106,0495,93	1691,78,65	2,11,26	40		
21	5,20471,94380,0544	27105,8804,14	1691,76,54	2,11,26	40		
22	5,20472,21485,9348	27105,7112,37	1691,74,43	2,11,26	40		
23	5,20472,48591,6460	27105,5420,63	1691,72,32	2,11,26	40		
24	5,20472,75697,1881	27105,3728,91	1691,70,21	2,11,26	40		
25	5,20473,02802,5610	27105,2037,21	1691,68,10	2,11,26	40		
26	5,20473,29907,7647	27105,0345,53	1691,65,99	2,11,26	40		
27	5,20473,57012,7993	27104,8653,87	1691,63,88	2,11,26	40		
28	5,20473,84117,6647	27104,6962,23	1691,61,77	2,11,26	40		
29	5,20474,11222,3609	27104,5270,61	1691,59,66	2,11,26	40		
160230	5,20474,38326,8880	27104,3579,01	1691,57,55	2,11,26	40		
31	5,20474,65431,2459	27104,1887,43	1691,55,44	2,11,26	40		
32	5,20474,92535,4346	27104,0195,88	1691,53,33	2,11,26	40		
33	5,20475,19639,4542	27103,8504,35	1691,51,22	2,11,26	40		
34	5,20475,46743,3046	27103,6812,84	1691,49,11	2,11,26	40		
35	5,20475,73846,9859	27103,5121,35	1691,47,00	2,11,26	40		
36	5,20476,00950,4980	27103,3429,88	1691,44,89	2,11,26	40		
37	5,20476,28053,8410	27103,1738,43	1691,42,78	2,11,26	40		
38	5,20476,55157,0148	27103,0047,00	1691,40,67	2,11,26	40		
39	5,20476,82260,0195	27102,8355,59	1691,38,56	2,11,26	40		
160240	5,20477,09362,8551	27102,6664,20	1691,36,45	2,11,26	40		
41	5,20477,36465,5215	27102,4972,84	1691,34,34	2,11,26	40		
42	5,20477,63568,0188	27102,3281,50	1691,32,23	2,11,26	40		
43	5,20477,90670,3470	27102,1590,18	1691,30,12	2,11,26	40		
44	5,20478,17772,5060	27101,9898,88	1691,28,01	2,11,26	40		
45	5,20478,44874,4959	27101,8207,60	1691,25,90	2,11,26	40		
46	5,20478,71976,3167	27101,6516,34	1691,23,79	2,11,26	40		
47	5,20478,99077,9683	27101,4825,10	1691,21,68	2,11,26	40		
48	5,20479,26179,4508	27101,3133,88	1691,19,57	2,11,26	40		
49	5,20479,53280,7642	27101,1442,68	1691,17,46	2,11,26	40		
160250	5,20479,80381,9085	27100,9751,51	1691,15,35	2,11,26	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)
160250	5,20479'80381'9085	27100'9751'51	1691'15'35	2'11'26	40		
51	5,20480'07482'8837	27100'8060'36	1691'13'24	2'11'26	40		
52	5,20480'34583'6897	27100'6369'23	1691'11'13	2'11'26	40		
53	5,20480'61684'3266	27100'4678'12	1691'09'02	2'11'26	40		
54	5,20480'88784'7944	27100'2987'03	1691'06'91	2'11'26	40		
55	5,20481'15885'0931	27100'1295'96	1691'04'80	2'11'26	40		
56	5,20481'42985'2227	27099'9604'91	1691'02'69	2'11'26	40		
57	5,20481'70085'1832	27099'7913'88	1691'00'58	2'11'26	40		
58	5,20481'97184'9746	27099'6222'87	1690'98'47	2'11'26	40		
59	5,20482'24284'5969	27099'4531'89	1690'96'36	2'11'26	40		
160260	5,20482'51384'0501	27099'2840'93	1690'94'25	2'11'26	40		
61	5,20482'78483'3342	27099'1149'99	1690'92'14	2'11'26	40		
62	5,20483'05582'4492	27098'9459'07	1690'90'03	2'11'26	40		
63	5,20483'32681'3951	27098'7768'17	1690'87'92	2'11'26	40		
64	5,20483'59780'1719	27098'6077'29	1690'85'81	2'11'26	40		
65	5,20483'86878'7796	27098'4386'43	1690'83'70	2'11'26	40		
66	5,20484'13977'2182	27098'2695'59	1690'81'59	2'11'26	40		
67	5,20484'41075'4878	27098'1004'77	1690'79'48	2'11'26	40		
68	5,20484'68173'5883	27097'9313'98	1690'77'37	2'11'26	40		
69	5,20484'95271'5197	27097'7623'21	1690'75'26	2'11'26	40		
160270	5,20485'22369'2820	27097'5932'46	1690'73'15	2'11'26	40		
71	5,20485'49466'8752	27097'4241'73	1690'71'04	2'11'26	40		
72	5,20485'76564'2994	27097'2551'02	1690'68'93	2'11'26	40		
73	5,20486'03661'5545	27097'0860'33	1690'66'82	2'11'26	40		
74	5,20486'30758'6405	27096'9169'66	1690'64'71	2'11'26	40		
75	5,20486'57855'5575	27096'7479'01	1690'62'60	2'11'26	40		
76	5,20486'84952'3054	27096'5788'38	1690'60'49	2'11'26	40		
77	5,20487'12048'8842	27096'4097'78	1690'58'38	2'11'26	40		
78	5,20487'39145'2940	27096'2407'20	1690'56'27	2'11'26	40		
79	5,20487'66241'5347	27096'0716'64	1690'54'16	2'11'26	40		
160280	5,20487'93337'6064	27095'9026'10	1690'52'05	2'11'26	40		
81	5,20488'20433'5090	27095'7335'58	1690'49'94	2'11'26	40		
82	5,20488'47529'2426	27095'5645'08	1690'47'83	2'11'26	40		
83	5,20488'74624'8071	27095'3954'60	1690'45'72	2'11'26	40		
84	5,20489'01720'2026	27095'2264'14	1690'43'61	2'11'26	40		
85	5,20489'28815'4290	27095'0573'70	1690'41'50	2'11'26	40		
86	5,20489'55910'4864	27094'8883'28	1690'39'39	2'11'26	40		
87	5,20489'83005'3747	27094'7192'89	1690'37'28	2'11'26	40		
88	5,20490'10100'0940	27094'5502'52	1690'35'17	2'11'26	40		
89	5,20490'37194'6443	27094'3812'17	1690'33'06	2'11'26	40		
160290	5,20490'64289'0255	27094'2121'84	1690'30'95	2'11'26	40		
91	5,20490'91383'2377	27094'0431'53	1690'28'84	2'11'26	40		
92	5,20491'18477'2809	27093'8741'24	1690'26'73	2'11'26	40		
93	5,20491'45571'1550	27093'7050'97	1690'24'62	2'11'26	40		
94	5,20491'72664'8601	27093'5360'72	1690'22'51	2'11'26	40		
95	5,20491'99758'3962	27093'3670'49	1690'20'40	2'11'26	40		
96	5,20492'26851'7632	27093'1980'29	1690'18'29	2'11'26	40		
97	5,20492'53944'9612	27093'0290'11	1690'16'18	2'11'26	40		
98	5,20492'81037'9902	27092'8599'95	1690'14'07	2'11'26	40		
99	5,20493'08130'8502	27092'6909'81	1690'11'96	2'11'26	40		
160300	5,20493'35223'5412	27092'5219'69	1690'09'85	2'11'26	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)
160300	5,20493,35223,5412	27092,5219,69	1690,09,85	2,11,26	40		
1	5,20493,62316,0632	27092,3529,59	1690,07,74	2,11,26	40		
2	5,20493,89408,4162	27092,1839,51	1690,05,63	2,11,26	40		
3	5,20494,16500,6002	27092,0149,45	1690,03,52	2,11,26	40		
4	5,20494,43592,6151	27091,8459,41	1690,01,41	2,11,26	40		
5	5,20494,70684,4610	27091,6769,40	1689,99,30	2,11,26	40		
6	5,20494,97776,1379	27091,5079,41	1689,97,19	2,11,26	40		
7	5,20495,24867,6458	27091,3389,44	1689,95,08	2,11,26	40		
8	5,20495,51958,9847	27091,1699,49	1689,92,97	2,11,26	40		
9	5,20495,79050,1546	27091,0009,56	1689,90,86	2,11,26	40		
160310	5,20496,06141,1556	27090,8319,65	1689,88,75	2,11,26	40		
11	5,20496,33231,9876	27090,6629,76	1689,86,64	2,11,26	40		
12	5,20496,60322,6506	27090,4939,89	1689,84,53	2,11,26	40		
13	5,20496,87413,1446	27090,3250,04	1689,82,42	2,11,26	40		
14	5,20497,14503,4696	27090,1560,22	1689,80,31	2,11,26	40		
15	5,20497,41593,6256	27089,9870,42	1689,78,20	2,11,26	40		
16	5,20497,68683,6126	27089,8180,64	1689,76,09	2,11,26	40		
17	5,20497,95773,4307	27089,6490,88	1689,73,98	2,11,26	40		
18	5,20498,22863,0798	27089,4801,14	1689,71,87	2,11,26	40		
19	5,20498,49952,5599	27089,3111,42	1689,69,76	2,11,26	40		
160320	5,20498,77041,8710	27089,1421,72	1689,67,65	2,11,26	40		
21	5,20499,04131,0132	27088,9732,04	1689,65,54	2,11,26	40		
22	5,20499,31219,9864	27088,8042,38	1689,63,43	2,11,26	40		
23	5,20499,58308,7906	27088,6352,75	1689,61,32	2,11,26	40		
24	5,20499,85397,4259	27088,4663,14	1689,59,21	2,11,26	40		
25	5,20500,12485,8922	27088,2973,55	1689,57,10	2,11,26	40		
26	5,20500,39574,1896	27088,1283,98	1689,54,99	2,11,26	40		
27	5,20500,66662,3180	27087,9594,43	1689,52,88	2,11,26	40		
28	5,20500,93750,2774	27087,7904,90	1689,50,77	2,11,26	40		
29	5,20501,20838,0679	27087,6215,39	1689,48,66	2,11,26	40		
160330	5,20501,47925,6894	27087,4525,90	1689,46,55	2,11,26	40		
31	5,20501,75013,1420	27087,2836,43	1689,44,44	2,11,26	40		
32	5,20502,02100,4256	27087,1146,99	1689,42,33	2,11,26	40		
33	5,20502,29187,5403	27086,9457,57	1689,40,22	2,11,26	40		
34	5,20502,56274,4861	27086,7768,17	1689,38,11	2,11,26	40		
35	5,20502,83361,2629	27086,6078,79	1689,36,00	2,11,26	40		
36	5,20503,10447,8708	27086,4389,43	1689,33,89	2,11,26	40		
37	5,20503,37534,3097	27086,2700,09	1689,31,78	2,11,26	40		
38	5,20503,64620,5797	27086,1010,77	1689,29,67	2,11,26	40		
39	5,20503,91706,6808	27085,9321,47	1689,27,56	2,11,26	40		
160340	5,20504,18792,6129	27085,7632,19	1689,25,45	2,11,26	40		
41	5,20504,45878,3761	27085,5942,94	1689,23,34	2,11,26	40		
42	5,20504,72963,9704	27085,4253,71	1689,21,23	2,11,26	40		
43	5,20505,00049,3958	27085,2564,50	1689,19,12	2,11,26	40		
44	5,20505,27134,6523	27085,0875,31	1689,17,01	2,11,26	40		
45	5,20505,54219,7398	27084,9186,14	1689,14,90	2,11,26	40		
46	5,20505,81304,6584	27084,7496,99	1689,12,79	2,11,26	40		
47	5,20506,08389,4081	27084,5807,86	1689,10,68	2,11,26	40		
48	5,20506,35473,9889	27084,4118,75	1689,08,57	2,11,26	40		
49	5,20506,62558,4008	27084,2429,66	1689,06,46	2,11,26	40		
160350	5,20506,89642,6438	27084,0740,60	1689,04,35	2,11,26	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)
160350	5,20506,89642,6438	27084,0740,60	1689,04,35	2,11,26	40		
51	5,20507,16726,7179	27083,9051,56	1689,02,24	2,11,26	40		
52	5,20507,43810,6231	27083,7362,54	1689,00,13	2,11,26	40		
53	5,20507,70894,3594	27083,5673,54	1688,98,02	2,11,26	40		
54	5,20507,97977,9268	27083,3984,56	1688,95,91	2,11,26	40		
55	5,20508,25061,3253	27083,2295,60	1688,93,80	2,11,26	40		
56	5,20508,52144,5549	27083,0606,66	1688,91,69	2,11,26	40		
57	5,20508,79227,6156	27082,8917,74	1688,89,58	2,11,26	40		
58	5,20509,06310,5074	27082,7228,84	1688,87,47	2,11,26	40		
59	5,20509,33393,2303	27082,5539,97	1688,85,36	2,11,26	40		
160360	5,20509,60475,7843	27082,3851,12	1688,83,25	2,11,26	40		
61	5,20509,87558,1694	27082,2162,29	1688,81,14	2,11,26	40		
62	5,20510,14640,3856	27082,0473,48	1688,79,03	2,11,26	40		
63	5,20510,41722,4329	27081,8784,69	1688,76,92	2,11,26	40		
64	5,20510,68804,3114	27081,7095,92	1688,74,81	2,11,26	40		
65	5,20510,95886,0210	27081,5407,17	1688,72,70	2,11,26	40		
66	5,20511,22967,5617	27081,3718,44	1688,70,59	2,11,26	40		
67	5,20511,50048,9335	27081,2029,73	1688,68,48	2,11,26	40		
68	5,20511,77130,1365	27081,0341,05	1688,66,37	2,11,26	40		
69	5,20512,04211,1706	27080,8652,39	1688,64,26	2,11,26	40		
160370	5,20512,31292,0358	27080,6963,75	1688,62,15	2,11,26	40		
71	5,20512,58372,7322	27080,5275,13	1688,60,04	2,11,26	40		
72	5,20512,85453,2597	27080,3586,53	1688,57,93	2,11,26	40		
73	5,20513,12533,6184	27080,1897,95	1688,55,82	2,11,26	40		
74	5,20513,39613,8082	27080,0209,39	1688,53,71	2,11,26	40		
75	5,20513,66693,8291	27079,8520,85	1688,51,60	2,11,26	40		
76	5,20513,93773,6812	27079,6832,33	1688,49,49	2,11,26	40		
77	5,20514,20853,3644	27079,5143,84	1688,47,38	2,11,26	40		
78	5,20514,47932,8788	27079,3455,37	1688,45,27	2,11,26	40		
79	5,20514,75012,2243	27079,1766,92	1688,43,16	2,11,26	40		
160380	5,20515,02091,4010	27079,0078,49	1688,41,05	2,11,26	40		
81	5,20515,29170,4088	27078,8390,08	1688,38,94	2,11,26	40		
82	5,20515,56249,2478	27078,6701,69	1688,36,83	2,11,26	40		
83	5,20515,83327,9180	27078,5013,32	1688,34,72	2,11,26	40		
84	5,20516,10406,4193	27078,3324,97	1688,32,61	2,11,26	40		
85	5,20516,37484,7518	27078,1636,64	1688,30,50	2,11,26	40		
86	5,20516,64562,9155	27077,9948,33	1688,28,39	2,11,26	40		
87	5,20516,91640,9103	27077,8260,05	1688,26,28	2,11,26	40		
88	5,20517,18718,7363	27077,6571,79	1688,24,17	2,11,26	40		
89	5,20517,45796,3935	27077,4883,55	1688,22,06	2,11,26	40		
160390	5,20517,72873,8819	27077,3195,33	1688,19,95	2,11,26	40		
91	5,20517,99951,2014	27077,1507,13	1688,17,84	2,11,26	40		
92	5,20518,27028,3521	27076,9818,95	1688,15,73	2,11,26	40		
93	5,20518,54105,3340	27076,8130,79	1688,13,62	2,11,26	40		
94	5,20518,81182,1471	27076,6442,65	1688,11,51	2,11,26	40		
95	5,20519,08258,7914	27076,4754,53	1688,09,40	2,11,26	40		
96	5,20519,35335,2669	27076,3066,44	1688,07,29	2,11,26	40		
97	5,20519,62411,5735	27076,1378,37	1688,05,18	2,11,26	40		
98	5,20519,89487,7113	27075,9690,32	1688,03,07	2,11,26	40		
99	5,20520,16563,6803	27075,8002,29	1688,00,96	2,11,26	40		
160400	5,20520,43639,4805	27075,6314,28	1687,98,85	2,11,26	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)
160400	5,20520 43639 4814	27075 6314 29	1687 99 12	2 10 47	39		
1	5,20520 70715 1128	27075 4626 30	1687 97 02	2 10 47	39		
2	5,20520 97790 5754	27075 2938 33	1687 94 92	2 10 47	39		
3	5,20521 24865 8692	27075 1250 38	1687 92 82	2 10 47	39		
4	5,20521 51940 9942	27074 9562 45	1687 90 72	2 10 47	39		
5	5,20521 79015 9504	27074 7874 54	1687 88 62	2 10 47	39		
6	5,20522 06090 7379	27074 6186 65	1687 86 52	2 10 47	39		
7	5,20522 33165 3566	27074 4498 78	1687 84 42	2 10 47	39		
8	5,20522 60239 8065	27074 2810 94	1687 82 32	2 10 47	39		
9	5,20522 87314 0876	27074 1123 12	1687 80 22	2 10 47	39		
160410	5,20523 14388 1999	27073 9435 32	1687 78 12	2 10 47	39		
11	5,20523 41462 1434	27073 7747 54	1687 76 02	2 10 47	39		
12	5,20523 68535 9182	27073 6059 78	1687 73 92	2 10 47	39		
13	5,20523 95609 5242	27073 4372 04	1687 71 82	2 10 47	39		
14	5,20524 22682 9614	27073 2684 32	1687 69 72	2 10 47	39		
15	5,20524 49756 2298	27073 0996 62	1687 67 62	2 10 47	39		
16	5,20524 76829 3295	27072 9308 94	1687 65 52	2 10 47	39		
17	5,20525 03902 2604	27072 7621 28	1687 63 42	2 10 47	39		
18	5,20525 30975 0225	27072 5933 65	1687 61 32	2 10 47	39		
19	5,20525 58047 6159	27072 4246 04	1687 59 22	2 10 47	39		
160420	5,20525 85120 0405	27072 2558 45	1687 57 12	2 10 47	39		
21	5,20526 12192 2963	27072 0870 88	1687 55 02	2 10 47	39		
22	5,20526 39264 3834	27071 9183 33	1687 52 92	2 10 47	39		
23	5,20526 66336 3017	27071 7495 80	1687 50 82	2 10 47	39		
24	5,20526 93408 0513	27071 5808 29	1687 48 72	2 10 47	39		
25	5,20527 20479 6321	27071 4120 80	1687 46 62	2 10 47	39		
26	5,20527 47551 0442	27071 2433 33	1687 44 52	2 10 47	39		
27	5,20527 74622 2875	27071 0745 88	1687 42 42	2 10 47	39		
28	5,20528 01693 3621	27070 9058 46	1687 40 32	2 10 47	39		
29	5,20528 28764 2679	27070 7371 06	1687 38 22	2 10 47	39		
160430	5,20528 55835 0050	27070 5683 68	1687 36 12	2 10 47	39		
31	5,20528 82905 5734	27070 3996 32	1687 34 02	2 10 47	39		
32	5,20529 09975 9730	27070 2308 98	1687 31 92	2 10 47	39		
33	5,20529 37046 2039	27070 0621 66	1687 29 82	2 10 47	39		
34	5,20529 64116 2661	27069 8934 36	1687 27 72	2 10 47	39		
35	5,20529 91186 1595	27069 7247 08	1687 25 62	2 10 47	39		
36	5,20530 18255 8842	27069 5559 82	1687 23 52	2 10 47	39		
37	5,20530 45325 4402	27069 3872 58	1687 21 42	2 10 47	39		
38	5,20530 72394 8275	27069 2185 37	1687 19 32	2 10 47	39		
39	5,20530 99464 0460	27069 0498 18	1687 17 22	2 10 47	39		
160440	5,20531 26533 0958	27068 8811 01	1687 15 12	2 10 47	39		
41	5,20531 53601 9769	27068 7123 86	1687 13 02	2 10 47	39		
42	5,20531 80670 6893	27068 5436 73	1687 10 92	2 10 47	39		
43	5,20532 07739 2330	27068 3749 62	1687 08 82	2 10 47	39		
44	5,20532 34807 6080	27068 2062 53	1687 06 72	2 10 47	39		
45	5,20532 61875 8143	27068 0375 46	1687 04 62	2 10 47	39		
46	5,20532 88943 8518	27067 8688 41	1687 02 52	2 10 47	39		
47	5,20533 16011 7206	27067 7001 38	1687 00 42	2 10 47	39		
48	5,20533 43079 4207	27067 5314 38	1686 98 32	2 10 47	39		
49	5,20533 70146 9521	27067 3627 40	1686 96 22	2 10 47	39		
160450	5,20533 97214 3148	27067 1940 44	1686 94 12	2 10 47	39		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
160450	5,20533,97214,3148	27067,1940,44	1686,94,12	2,10,47	39		
51	5,20534,24281,5088	27067,0253,50	1686,92,02	2,10,47	39		
52	5,20534,51348,5342	27066,8566,58	1686,89,92	2,10,47	39		
53	5,20534,78415,3909	27066,6879,68	1686,87,82	2,10,47	39		
54	5,20535,05482,0789	27066,5192,80	1686,85,72	2,10,47	39		
55	5,20535,32548,5982	27066,3505,94	1686,83,62	2,10,47	39		
56	5,20535,59614,9488	27066,1819,10	1686,81,52	2,10,47	39		
57	5,20535,86681,1307	27066,0132,28	1686,79,42	2,10,47	39		
58	5,20536,13747,1439	27065,8445,49	1686,77,32	2,10,47	39		
59	5,20536,40812,9884	27065,6758,72	1686,75,22	2,10,47	39		
160460	5,20536,67878,6643	27065,5071,97	1686,73,12	2,10,47	39		
61	5,20536,94944,1715	27065,3385,24	1686,71,02	2,10,47	39		
62	5,20537,22009,5100	27065,1698,53	1686,68,92	2,10,47	39		
63	5,20537,49074,6799	27065,0011,84	1686,66,82	2,10,47	39		
64	5,20537,76139,6811	27064,8325,17	1686,64,72	2,10,47	39		
65	5,20538,03204,5136	27064,6638,52	1686,62,62	2,10,47	39		
66	5,20538,30269,1775	27064,4951,89	1686,60,52	2,10,47	39		
67	5,20538,57333,6727	27064,3265,28	1686,58,42	2,10,47	39		
68	5,20538,84397,9992	27064,1578,70	1686,56,32	2,10,47	39		
69	5,20539,11462,1571	27063,9892,14	1686,54,22	2,10,47	39		
160470	5,20539,38526,1463	27063,8205,60	1686,52,12	2,10,47	39		
71	5,20539,65589,9669	27063,6519,08	1686,50,02	2,10,47	39		
72	5,20539,92653,6188	27063,4832,58	1686,47,92	2,10,47	39		
73	5,20540,19717,1021	27063,3146,10	1686,45,82	2,10,47	39		
74	5,20540,46780,4167	27063,1459,64	1686,43,72	2,10,47	39		
75	5,20540,73843,5627	27062,9773,20	1686,41,62	2,10,47	39		
76	5,20541,00906,5400	27062,8086,78	1686,39,52	2,10,47	39		
77	5,20541,27969,3487	27062,6400,38	1686,37,42	2,10,47	39		
78	5,20541,55031,9887	27062,4714,01	1686,35,32	2,10,47	39		
79	5,20541,82094,4601	27062,3027,66	1686,33,22	2,10,47	39		
160480	5,20542,09156,7629	27062,1341,33	1686,31,12	2,10,47	39		
81	5,20542,36218,8970	27061,9655,02	1686,29,02	2,10,47	39		
82	5,20542,63280,8625	27061,7968,73	1686,26,92	2,10,47	39		
83	5,20542,90342,6594	27061,6282,46	1686,24,82	2,10,47	39		
84	5,20543,17404,2876	27061,4596,21	1686,22,72	2,10,47	39		
85	5,20543,44465,7472	27061,2909,98	1686,20,62	2,10,47	39		
86	5,20543,71527,0382	27061,1223,77	1686,18,52	2,10,47	39		
87	5,20543,98588,1606	27060,9537,58	1686,16,42	2,10,47	39		
88	5,20544,25649,1144	27060,7851,42	1686,14,32	2,10,47	39		
89	5,20544,52709,8995	27060,6165,28	1686,12,22	2,10,47	39		
160490	5,20544,79770,5160	27060,4479,16	1686,10,12	2,10,47	39		
91	5,20545,06830,9639	27060,2793,06	1686,08,02	2,10,47	39		
92	5,20545,33891,2432	27060,1106,98	1686,05,92	2,10,47	39		
93	5,20545,60951,3539	27059,9420,92	1686,03,82	2,10,47	39		
94	5,20545,88011,2960	27059,7734,88	1686,01,72	2,10,47	39		
95	5,20546,15071,0695	27059,6048,86	1685,99,62	2,10,47	39		
96	5,20546,42130,6744	27059,4362,86	1685,97,52	2,10,47	39		
97	5,20546,69190,1107	27059,2676,88	1685,95,42	2,10,47	39		
98	5,20546,96249,3784	27059,0990,93	1685,93,32	2,10,47	39		
99	5,20547,23308,4775	27058,9305,00	1685,91,22	2,10,47	39		
160500	5,20547,50367,4080	27058,7619,09	1685,89,12	2,10,47	39		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
160500	5,20547,50367,4080	27058,7619,09	1685,89,12	2,10,47	39		
1	5,20547,77426,1699	27058,5933,20	1685,87,02	2,10,47	39		
2	5,20548,04484,7632	27058,4247,33	1685,84,92	2,10,47	39		
3	5,20548,31543,1879	27058,2561,48	1685,82,82	2,10,47	39		
4	5,20548,58601,4440	27058,0875,65	1685,80,72	2,10,47	39		
5	5,20548,85659,5316	27057,9189,84	1685,78,62	2,10,47	39		
6	5,20549,12717,4506	27057,7504,05	1685,76,52	2,10,47	39		
7	5,20549,39775,2010	27057,5818,28	1685,74,42	2,10,47	39		
8	5,20549,66832,7828	27057,4132,54	1685,72,32	2,10,47	39		
9	5,20549,93890,1961	27057,2446,82	1685,70,22	2,10,47	39		
160510	5,20550,20947,4408	27057,0761,12	1685,68,12	2,10,47	39		
11	5,20550,48004,5169	27056,9075,44	1685,66,02	2,10,47	39		
12	5,20550,75061,4244	27056,7389,78	1685,63,92	2,10,47	39		
13	5,20551,02118,1634	27056,5704,14	1685,61,82	2,10,47	39		
14	5,20551,29174,7338	27056,4018,52	1685,59,72	2,10,47	39		
15	5,20551,56231,1357	27056,2332,92	1685,57,62	2,10,47	39		
16	5,20551,83287,3690	27056,0647,34	1685,55,52	2,10,47	39		
17	5,20552,10343,4337	27055,8961,78	1685,53,42	2,10,47	39		
18	5,20552,37399,3299	27055,7276,25	1685,51,32	2,10,47	39		
19	5,20552,64455,0575	27055,5590,74	1685,49,22	2,10,47	39		
160520	5,20552,91510,6166	27055,3905,25	1685,47,12	2,10,47	39		
21	5,20553,18566,0071	27055,2219,78	1685,45,02	2,10,47	39		
22	5,20553,45621,2291	27055,0534,33	1685,42,92	2,10,47	39		
23	5,20553,72676,2825	27054,8848,90	1685,40,82	2,10,47	39		
24	5,20553,99731,1674	27054,7163,49	1685,38,72	2,10,47	39		
25	5,20554,26785,8837	27054,5478,10	1685,36,62	2,10,47	39		
26	5,20554,53840,4315	27054,3792,73	1685,34,52	2,10,47	39		
27	5,20554,80894,8108	27054,2107,38	1685,32,42	2,10,47	39		
28	5,20555,07949,0215	27054,0422,06	1685,30,32	2,10,47	39		
29	5,20555,35003,0637	27053,8736,76	1685,28,22	2,10,47	39		
160530	5,20555,62056,9374	27053,7051,48	1685,26,12	2,10,47	39		
31	5,20555,89110,6425	27053,5366,22	1685,24,02	2,10,47	39		
32	5,20556,16164,1791	27053,3680,98	1685,21,92	2,10,47	39		
33	5,20556,43217,5472	27053,1995,76	1685,19,82	2,10,47	39		
34	5,20556,70270,7468	27053,0310,56	1685,17,72	2,10,47	39		
35	5,20556,97323,7779	27052,8625,38	1685,15,62	2,10,47	39		
36	5,20557,24376,6404	27052,6940,22	1685,13,52	2,10,47	39		
37	5,20557,51429,3344	27052,5255,08	1685,11,42	2,10,47	39		
38	5,20557,78481,8599	27052,3569,97	1685,09,32	2,10,47	39		
39	5,20558,05534,2169	27052,1884,88	1685,07,22	2,10,47	39		
160540	5,20558,32586,4054	27052,0199,81	1685,05,12	2,10,47	39		
41	5,20558,59638,4254	27051,8514,76	1685,03,02	2,10,47	39		
42	5,20558,86690,2769	27051,6829,73	1685,00,92	2,10,47	39		
43	5,20559,13741,9599	27051,5144,72	1684,98,82	2,10,47	39		
44	5,20559,40793,4744	27051,3459,73	1684,96,72	2,10,47	39		
45	5,20559,67844,8204	27051,1774,76	1684,94,62	2,10,47	39		
46	5,20559,94895,9979	27051,0089,81	1684,92,52	2,10,47	39		
47	5,20560,21947,0069	27050,8404,88	1684,90,42	2,10,47	39		
48	5,20560,48997,8474	27050,6719,98	1684,88,32	2,10,47	39		
49	5,20560,76048,5194	27050,5035,10	1684,86,22	2,10,47	39		
160550	5,20561,03099,0229	27050,3350,24	1684,84,12	2,10,47	39		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
160550	5,20561 03099 0229	27050 3350 24	1684 84 12	2 10 47	39		
51	5,20561 30149 3579	27050 1665 40	1684 82 02	2 10 47	39		
52	5,20561 57199 5244	27049 9980 58	1684 79 92	2 10 47	39		
53	5,20561 84249 5225	27049 8295 78	1684 77 82	2 10 47	39		
54	5,20562 11299 3521	27049 6611 00	1684 75 72	2 10 47	39		
55	5,20562 38349 0132	27049 4926 24	1684 73 62	2 10 47	39		
56	5,20562 65398 5058	27049 3241 50	1684 71 52	2 10 47	39		
57	5,20562 92447 8300	27049 1556 78	1684 69 42	2 10 47	39		
58	5,20563 19496 9857	27048 9872 09	1684 67 32	2 10 47	39		
59	5,20563 46545 9729	27048 8187 42	1684 65 22	2 10 47	39		
160560	5,20563 73594 7916	27048 6502 77	1684 63 12	2 10 47	39		
61	5,20564 00643 4419	27048 4818 14	1684 61 02	2 10 47	39		
62	5,20564 27691 9237	27048 3133 53	1684 58 92	2 10 47	39		
63	5,20564 54740 2371	27048 1448 94	1684 56 82	2 10 47	39		
64	5,20564 81788 3820	27047 9764 37	1684 54 72	2 10 47	39		
65	5,20565 08836 3584	27047 8079 82	1684 52 62	2 10 47	39		
66	5,20565 35884 1664	27047 6395 29	1684 50 52	2 10 47	39		
67	5,20565 62931 8059	27047 4710 78	1684 48 42	2 10 47	39		
68	5,20565 89979 2770	27047 3026 30	1684 46 32	2 10 47	39		
69	5,20566 17026 5796	27047 1341 84	1684 44 22	2 10 47	39		
160570	5,20566 44073 7138	27046 9657 40	1684 42 12	2 10 47	39		
71	5,20566 71120 6795	27046 7972 98	1684 40 02	2 10 47	39		
72	5,20566 98167 4768	27046 6288 58	1684 37 92	2 10 47	39		
73	5,20567 25214 1057	27046 4604 20	1684 35 82	2 10 47	39		
74	5,20567 52260 5661	27046 2919 84	1684 33 72	2 10 47	39		
75	5,20567 79306 8581	27046 1235 50	1684 31 62	2 10 47	39		
76	5,20568 06352 9817	27045 9551 18	1684 29 52	2 10 47	39		
77	5,20568 33398 9368	27045 7866 88	1684 27 42	2 10 47	39		
78	5,20568 60444 7235	27045 6182 61	1684 25 32	2 10 47	39		
79	5,20568 87490 3418	27045 4498 36	1684 23 22	2 10 47	39		
160580	5,20569 14535 7916	27045 2814 13	1684 21 12	2 10 47	39		
81	5,20569 41581 0730	27045 1129 92	1684 19 02	2 10 47	39		
82	5,20569 68626 1860	27044 9445 73	1684 16 92	2 10 47	39		
83	5,20569 95671 1306	27044 7761 56	1684 14 82	2 10 47	39		
84	5,20570 22715 9068	27044 6077 41	1684 12 72	2 10 47	39		
85	5,20570 49760 5145	27044 4393 28	1684 10 62	2 10 47	39		
86	5,20570 76804 9538	27044 2709 17	1684 08 52	2 10 47	39		
87	5,20571 03849 2247	27044 1025 08	1684 06 42	2 10 47	39		
88	5,20571 30893 3272	27043 9341 02	1684 04 32	2 10 47	39		
89	5,20571 57937 2613	27043 7656 98	1684 02 22	2 10 47	39		
160590	5,20571 84981 0270	27043 5972 96	1684 00 12	2 10 47	39		
91	5,20572 12024 6243	27043 4288 96	1683 98 02	2 10 47	39		
92	5,20572 39068 0532	27043 2604 98	1683 95 92	2 10 47	39		
93	5,20572 66111 3137	27043 0921 02	1683 93 82	2 10 47	39		
94	5,20572 93154 4058	27042 9237 08	1683 91 72	2 10 47	39		
95	5,20573 20197 3295	27042 7553 16	1683 89 62	2 10 47	39		
96	5,20573 47240 0848	27042 5869 26	1683 87 52	2 10 47	39		
97	5,20573 74282 6717	27042 4185 38	1683 85 42	2 10 47	39		
98	5,20574 01325 0902	27042 2501 53	1683 83 32	2 10 47	39		
99	5,20574 28367 3404	27042 0817 70	1683 81 22	2 10 47	39		
160600	5,20574 55409 4222	27041 9133 89	1683 79 12	2 10 47	39		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
160600	5,20574'55409'4266	27041'9134'38	1683'78'96	2'09'68	39		
1	5,20574'82451'3400	27041'7450'59	1683'76'86	2'09'68	39		
2	5,20575'09493'0851	27041'5766'82	1683'74'76	2'09'68	39		
3	5,20575'36534'6618	27041'4083'07	1683'72'66	2'09'68	39		
4	5,20575'63576'0701	27041'2399'34	1683'70'56	2'09'68	39		
5	5,20575'90617'3100	27041'0715'63	1683'68'46	2'09'68	39		
6	5,20576'17658'3816	27040'9031'95	1683'66'36	2'09'68	39		
7	5,20576'44699'2848	27040'7348'29	1683'64'26	2'09'68	39		
8	5,20576'71740'0196	27040'5664'65	1683'62'16	2'09'68	39		
9	5,20576'98780'5861	27040'3981'03	1683'60'06	2'09'68	39		
160610	5,20577'25820'9842	27040'2297'43	1683'57'96	2'09'68	39		
11	5,20577'52861'2139	27040'0613'85	1683'55'86	2'09'68	39		
12	5,20577'79901'2753	27039'8930'29	1683'53'76	2'09'68	39		
13	5,20578'06941'1683	27039'7246'75	1683'51'66	2'09'68	39		
14	5,20578'33980'8930	27039'5563'23	1683'49'56	2'09'68	39		
15	5,20578'61020'4493	27039'3879'73	1683'47'46	2'09'68	39		
16	5,20578'88059'8373	27039'2196'26	1683'45'36	2'09'68	39		
17	5,20579'15099'0569	27039'0512'81	1683'43'26	2'09'68	39		
18	5,20579'42138'1082	27038'8829'38	1683'41'16	2'09'68	39		
19	5,20579'69176'9911	27038'7145'97	1683'39'06	2'09'68	39		
160620	5,20579'96215'7057	27038'5462'58	1683'36'96	2'09'68	39		
21	5,20580'23254'2520	27038'3779'21	1683'34'86	2'09'68	39		
22	5,20580'50292'6299	27038'2095'86	1683'32'76	2'09'68	39		
23	5,20580'77330'8395	27038'0412'53	1683'30'66	2'09'68	39		
24	5,20581'04368'8808	27037'8729'22	1683'28'56	2'09'68	39		
25	5,20581'31406'7537	27037'7045'93	1683'26'46	2'09'68	39		
26	5,20581'58444'4583	27037'5362'67	1683'24'36	2'09'68	39		
27	5,20581'85481'9946	27037'3679'43	1683'22'26	2'09'68	39		
28	5,20582'12519'3625	27037'1996'21	1683'20'16	2'09'68	39		
29	5,20582'39556'5621	27037'0313'01	1683'18'06	2'09'68	39		
160630	5,20582'66593'5934	27036'8629'83	1683'15'96	2'09'68	39		
31	5,20582'93630'4564	27036'6946'67	1683'13'86	2'09'68	39		
32	5,20583'20667'1511	27036'5263'53	1683'11'76	2'09'68	39		
33	5,20583'47703'6775	27036'3580'41	1683'09'66	2'09'68	39		
34	5,20583'74740'0355	27036'1897'31	1683'07'56	2'09'68	39		
35	5,20584'01776'2252	27036'0214'23	1683'05'46	2'09'68	39		
36	5,20584'28812'2466	27035'8531'18	1683'03'36	2'09'68	39		
37	5,20584'55848'0997	27035'6848'15	1683'01'26	2'09'68	39		
38	5,20584'82883'7845	27035'5165'14	1682'99'16	2'09'68	39		
39	5,20585'09919'3010	27035'3482'15	1682'97'06	2'09'68	39		
160640	5,20585'36954'6492	27035'1799'18	1682'94'96	2'09'68	39		
41	5,20585'63989'8291	27035'0116'23	1682'92'86	2'09'68	39		
42	5,20585'91024'8407	27034'8433'30	1682'90'76	2'09'68	39		
43	5,20586'18059'6840	27034'6750'39	1682'88'66	2'09'68	39		
44	5,20586'45094'3590	27034'5067'50	1682'86'56	2'09'68	39		
45	5,20586'72128'8658	27034'3384'63	1682'84'46	2'09'68	39		
46	5,20586'99163'2043	27034'1701'79	1682'82'36	2'09'68	39		
47	5,20587'26197'3745	27034'0018'97	1682'80'26	2'09'68	39		
48	5,20587'53231'3764	27033'8336'17	1682'78'16	2'09'68	39		
49	5,20587'80265'2100	27033'6653'39	1682'76'06	2'09'68	39		
160650	5,20588'07298'8753	27033'4970'63	1682'73'96	2'09'68	39		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
160650	5,20588 07298 8753	27033 4970 63	1682 73 96	2 09 68	39		
51	5,20588 34332 3724	27033 3287 89	1682 71 86	2 09 68	39		
52	5,20588 61365 7012	27033 1605 17	1682 69 76	2 09 68	39		
53	5,20588 88398 8617	27032 9922 47	1682 67 66	2 09 68	39		
54	5,20589 15431 8539	27032 8239 79	1682 65 56	2 09 68	39		
55	5,20589 42464 6779	27032 6557 13	1682 63 46	2 09 68	39		
56	5,20589 69497 3336	27032 4874 50	1682 61 36	2 09 68	39		
57	5,20589 96529 8211	27032 3191 89	1682 59 26	2 09 68	39		
58	5,20590 23562 1403	27032 1509 30	1682 57 16	2 09 68	39		
59	5,20590 50594 2912	27031 9826 73	1682 55 06	2 09 68	39		
160660	5,20590 77626 2739	27031 8144 18	1682 52 96	2 09 68	39		
61	5,20591 04658 0883	27031 6461 65	1682 50 86	2 09 68	39		
62	5,20591 31689 7345	27031 4779 14	1682 48 76	2 09 68	39		
63	5,20591 58721 2124	27031 3096 65	1682 46 66	2 09 68	39		
64	5,20591 85752 5221	27031 1414 18	1682 44 56	2 09 68	39		
65	5,20592 12783 6635	27030 9731 73	1682 42 46	2 09 68	39		
66	5,20592 39814 6367	27030 8049 31	1682 40 36	2 09 68	39		
67	5,20592 66845 4416	27030 6366 91	1682 38 26	2 09 68	39		
68	5,20592 93876 0783	27030 4684 53	1682 36 16	2 09 68	39		
69	5,20593 20906 5468	27030 3002 17	1682 34 06	2 09 68	39		
160670	5,20593 47936 8470	27030 1319 83	1682 31 96	2 09 68	39		
71	5,20593 74966 9790	27029 9637 51	1682 29 86	2 09 68	39		
72	5,20594 01996 9428	27029 7955 21	1682 27 76	2 09 68	39		
73	5,20594 29026 7383	27029 6272 93	1682 25 66	2 09 68	39		
74	5,20594 56056 3656	27029 4590 67	1682 23 56	2 09 68	39		
75	5,20594 83085 8247	27029 2908 43	1682 21 46	2 09 68	39		
76	5,20595 10115 1155	27029 1226 22	1682 19 36	2 09 68	39		
77	5,20595 37144 2381	27028 9544 03	1682 17 26	2 09 68	39		
78	5,20595 64173 1925	27028 7861 86	1682 15 16	2 09 68	39		
79	5,20595 91201 9787	27028 6179 71	1682 13 06	2 09 68	39		
160680	5,20596 18230 5967	27028 4497 58	1682 10 96	2 09 68	39		
81	5,20596 45259 0465	27028 2815 47	1682 08 86	2 09 68	39		
82	5,20596 72287 3280	27028 1133 38	1682 06 76	2 09 68	39		
83	5,20596 99315 4413	27027 9451 31	1682 04 66	2 09 68	39		
84	5,20597 26343 3864	27027 7769 26	1682 02 56	2 09 68	39		
85	5,20597 53371 1633	27027 6087 23	1682 00 46	2 09 68	39		
86	5,20597 80398 7720	27027 4405 23	1681 98 36	2 09 68	39		
87	5,20598 07426 2125	27027 2723 25	1681 96 26	2 09 68	39		
88	5,20598 34453 4848	27027 1041 29	1681 94 16	2 09 68	39		
89	5,20598 61480 5889	27026 9359 35	1681 92 06	2 09 68	39		
160690	5,20598 88507 5248	27026 7677 43	1681 89 96	2 09 68	39		
91	5,20599 15534 2925	27026 5995 53	1681 87 86	2 09 68	39		
92	5,20599 42560 8921	27026 4313 65	1681 85 76	2 09 68	39		
93	5,20599 69587 3235	27026 2631 79	1681 83 66	2 09 68	39		
94	5,20599 96613 5867	27026 0949 95	1681 81 56	2 09 68	39		
95	5,20600 23639 6817	27025 9268 13	1681 79 46	2 09 68	39		
96	5,20600 50665 6085	27025 7586 34	1681 77 36	2 09 68	39		
97	5,20600 77691 3671	27025 5904 57	1681 75 26	2 09 68	39		
98	5,20601 04716 9576	27025 4222 82	1681 73 16	2 09 68	39		
99	5,20601 31742 3799	27025 2541 09	1681 71 06	2 09 68	39		
160700	5,20601 58767 6340	27025 0859 38	1681 68 96	2 09 68	39		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
160700	5,20601'58767'6340	27025'0859'38	1681'68'96	2'09'68	''''39	''''	''''
1	5,20601'85792'7199	27024'9177'69	1681'66'86	2'09'68	''''39	''''	''''
2	5,20602'12817'6377	27024'7496'02	1681'64'76	2'09'68	''''39	''''	''''
3	5,20602'39842'3873	27024'5814'37	1681'62'66	2'09'68	''''39	''''	''''
4	5,20602'66866'9687	27024'4132'74	1681'60'56	2'09'68	''''39	''''	''''
5	5,20602'93891'3820	27024'2451'13	1681'58'46	2'09'68	''''39	''''	''''
6	5,20603'20915'6271	27024'0769'55	1681'56'36	2'09'68	''''39	''''	''''
7	5,20603'47939'7041	27023'9087'99	1681'54'26	2'09'68	''''39	''''	''''
8	5,20603'74963'6129	27023'7406'45	1681'52'16	2'09'68	''''39	''''	''''
9	5,20604'01987'3535	27023'5724'93	1681'50'06	2'09'68	''''39	''''	''''
160710	5,20604'29010'9260	27023'4043'43	1681'47'96	2'09'68	''''39	''''	''''
11	5,20604'56034'3303	27023'2361'95	1681'45'86	2'09'68	''''39	''''	''''
12	5,20604'83057'5665	27023'0680'49	1681'43'76	2'09'68	''''39	''''	''''
13	5,20605'10080'6345	27022'8999'05	1681'41'66	2'09'68	''''39	''''	''''
14	5,20605'37103'5344	27022'7317'63	1681'39'56	2'09'68	''''39	''''	''''
15	5,20605'64126'2662	27022'5636'23	1681'37'46	2'09'68	''''39	''''	''''
16	5,20605'91148'8298	27022'3954'86	1681'35'36	2'09'68	''''39	''''	''''
17	5,20606'18171'2253	27022'2273'51	1681'33'26	2'09'68	''''39	''''	''''
18	5,20606'45193'4527	27022'0592'18	1681'31'16	2'09'68	''''39	''''	''''
19	5,20606'72215'5119	27021'8910'87	1681'29'06	2'09'68	''''39	''''	''''
160720	5,20606'99237'4030	27021'7229'58	1681'26'96	2'09'68	''''39	''''	''''
21	5,20607'26259'1260	27021'5548'31	1681'24'86	2'09'68	''''39	''''	''''
22	5,20607'53280'6808	27021'3867'06	1681'22'76	2'09'68	''''39	''''	''''
23	5,20607'80302'0675	27021'2185'83	1681'20'66	2'09'68	''''39	''''	''''
24	5,20608'07323'2861	27021'0504'62	1681'18'56	2'09'68	''''39	''''	''''
25	5,20608'34344'3366	27020'8823'43	1681'16'46	2'09'68	''''39	''''	''''
26	5,20608'61365'2189	27020'7142'27	1681'14'36	2'09'68	''''39	''''	''''
27	5,20608'88385'9331	27020'5461'13	1681'12'26	2'09'68	''''39	''''	''''
28	5,20609'15406'4792	27020'3780'01	1681'10'16	2'09'68	''''39	''''	''''
29	5,20609'42426'8572	27020'2098'91	1681'08'06	2'09'68	''''39	''''	''''
160730	5,20609'69447'0671	27020'0417'83	1681'05'96	2'09'68	''''39	''''	''''
31	5,20609'96467'1089	27019'8736'77	1681'03'86	2'09'68	''''39	''''	''''
32	5,20610'23486'9826	27019'7055'73	1681'01'76	2'09'68	''''39	''''	''''
33	5,20610'50506'6882	27019'5374'71	1680'99'66	2'09'68	''''39	''''	''''
34	5,20610'77526'2257	27019'3693'71	1680'97'56	2'09'68	''''39	''''	''''
35	5,20611'04545'5951	27019'2012'73	1680'95'46	2'09'68	''''39	''''	''''
36	5,20611'31564'7964	27019'0331'78	1680'93'36	2'09'68	''''39	''''	''''
37	5,20611'58583'8296	27018'8650'85	1680'91'26	2'09'68	''''39	''''	''''
38	5,20611'85602'6947	27018'6969'94	1680'89'16	2'09'68	''''39	''''	''''
39	5,20612'12621'3917	27018'5289'05	1680'87'06	2'09'68	''''39	''''	''''
160740	5,20612'39639'9206	27018'3608'18	1680'84'96	2'09'68	''''39	''''	''''
41	5,20612'66658'2814	27018'1927'33	1680'82'86	2'09'68	''''39	''''	''''
42	5,20612'93676'4741	27018'0246'50	1680'80'76	2'09'68	''''39	''''	''''
43	5,20613'20694'4988	27017'8565'69	1680'78'66	2'09'68	''''39	''''	''''
44	5,20613'47712'3554	27017'6884'90	1680'76'56	2'09'68	''''39	''''	''''
45	5,20613'74730'0439	27017'5204'13	1680'74'46	2'09'68	''''39	''''	''''
46	5,20614'01747'5643	27017'3523'39	1680'72'36	2'09'68	''''39	''''	''''
47	5,20614'28764'9166	27017'1842'67	1680'70'26	2'09'68	''''39	''''	''''
48	5,20614'55782'1009	27017'0161'97	1680'68'16	2'09'68	''''39	''''	''''
49	5,20614'82799'1171	27016'8481'29	1680'66'06	2'09'68	''''39	''''	''''
160750	5,20615'09815'9652	27016'6800'63	1680'63'96	2'09'68	''''39	''''	''''

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
160750	5,20615,09815,9652	27016,6800,63	1680,63,96	2,09,68	39		
51	5,20615,36832,6453	27016,5119,99	1680,61,86	2,09,68	39		
52	5,20615,63849,1573	27016,3439,37	1680,59,76	2,09,68	39		
53	5,20615,90865,5012	27016,1758,77	1680,57,66	2,09,68	39		
54	5,20616,17881,6771	27016,0078,19	1680,55,56	2,09,68	39		
55	5,20616,44897,6849	27015,8397,63	1680,53,46	2,09,68	39		
56	5,20616,71913,5247	27015,6717,10	1680,51,36	2,09,68	39		
57	5,20616,98929,1964	27015,5036,59	1680,49,26	2,09,68	39		
58	5,20617,25944,7001	27015,3356,10	1680,47,16	2,09,68	39		
59	5,20617,52960,0357	27015,1675,63	1680,45,06	2,09,68	39		
160760	5,20617,79975,2033	27014,9995,18	1680,42,96	2,09,68	39		
61	5,20618,06990,2028	27014,8314,75	1680,40,86	2,09,68	39		
62	5,20618,34005,0343	27014,6634,34	1680,38,76	2,09,68	39		
63	5,20618,61019,6977	27014,4953,95	1680,36,66	2,09,68	39		
64	5,20618,88034,1931	27014,3273,58	1680,34,56	2,09,68	39		
65	5,20619,15048,5205	27014,1593,23	1680,32,46	2,09,68	39		
66	5,20619,42062,6798	27013,9912,91	1680,30,36	2,09,68	39		
67	5,20619,69076,6711	27013,8232,61	1680,28,26	2,09,68	39		
68	5,20619,96090,4944	27013,6552,33	1680,26,16	2,09,68	39		
69	5,20620,23104,1496	27013,4872,07	1680,24,06	2,09,68	39		
160770	5,20620,50117,6368	27013,3191,83	1680,21,96	2,09,68	39		
71	5,20620,77130,9560	27013,1511,61	1680,19,86	2,09,68	39		
72	5,20621,04144,1072	27012,9831,41	1680,17,76	2,09,68	39		
73	5,20621,31157,0903	27012,8151,23	1680,15,66	2,09,68	39		
74	5,20621,58169,9054	27012,6471,07	1680,13,56	2,09,68	39		
75	5,20621,85182,5525	27012,4790,93	1680,11,46	2,09,68	39		
76	5,20622,12195,0316	27012,3110,82	1680,09,36	2,09,68	39		
77	5,20622,39207,3427	27012,1430,73	1680,07,26	2,09,68	39		
78	5,20622,66219,4858	27011,9750,66	1680,05,16	2,09,68	39		
79	5,20622,93231,4609	27011,8070,61	1680,03,06	2,09,68	39		
160780	5,20623,20243,2680	27011,6390,58	1680,00,96	2,09,68	39		
81	5,20623,47254,9071	27011,4710,57	1679,98,86	2,09,68	39		
82	5,20623,74266,3782	27011,3030,58	1679,96,76	2,09,68	39		
83	5,20624,01277,6813	27011,1350,61	1679,94,66	2,09,68	39		
84	5,20624,28288,8164	27010,9670,66	1679,92,56	2,09,68	39		
85	5,20624,55299,7835	27010,7990,73	1679,90,46	2,09,68	39		
86	5,20624,82310,5826	27010,6310,83	1679,88,36	2,09,68	39		
87	5,20625,09321,2137	27010,4630,95	1679,86,26	2,09,68	39		
88	5,20625,36331,6768	27010,2951,09	1679,84,16	2,09,68	39		
89	5,20625,63341,9719	27010,1271,25	1679,82,06	2,09,68	39		
160790	5,20625,90352,0990	27009,9591,43	1679,79,96	2,09,68	39		
91	5,20626,17362,0581	27009,7911,63	1679,77,86	2,09,68	39		
92	5,20626,44371,8493	27009,6231,85	1679,75,76	2,09,68	39		
93	5,20626,71381,4725	27009,4552,09	1679,73,66	2,09,68	39		
94	5,20626,98390,9277	27009,2872,35	1679,71,56	2,09,68	39		
95	5,20627,25400,2149	27009,1192,63	1679,69,46	2,09,68	39		
96	5,20627,52409,3342	27008,9512,94	1679,67,36	2,09,68	39		
97	5,20627,79418,2855	27008,7833,27	1679,65,26	2,09,68	39		
98	5,20628,06427,0688	27008,6153,62	1679,63,16	2,09,68	39		
99	5,20628,33435,6842	27008,4473,99	1679,61,06	2,09,68	39		
160800	5,20628,60444,1316	27008,2794,38	1679,58,96	2,09,68	39		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
160800	5,20628 60444 1243	27008 2793 22	1679 60 37	2 08 90	39		
1	5,20628 87452 4036	27008 1113 62	1679 58 28	2 08 90	39		
2	5,20629 14460 5150	27007 9434 04	1679 56 19	2 08 90	39		
3	5,20629 41468 4584	27007 7754 48	1679 54 10	2 08 90	39		
4	5,20629 68476 2338	27007 6074 94	1679 52 01	2 08 90	39		
5	5,20629 95483 8413	27007 4395 42	1679 49 92	2 08 90	39		
6	5,20630 22491 2808	27007 2715 92	1679 47 83	2 08 90	39		
7	5,20630 49498 5524	27007 1036 44	1679 45 74	2 08 90	39		
8	5,20630 76505 6560	27006 9356 98	1679 43 65	2 08 90	39		
9	5,20631 03512 5917	27006 7677 54	1679 41 56	2 08 90	39		
160810	5,20631 30519 3595	27006 5998 12	1679 39 47	2 08 90	39		
11	5,20631 57525 9593	27006 4318 73	1679 37 38	2 08 90	39		
12	5,20631 84532 3912	27006 2639 36	1679 35 29	2 08 90	39		
13	5,20632 11538 6551	27006 0960 01	1679 33 20	2 08 90	39		
14	5,20632 38544 7511	27005 9280 68	1679 31 11	2 08 90	39		
15	5,20632 65550 6792	27005 7601 37	1679 29 02	2 08 90	39		
16	5,20632 92556 4393	27005 5922 08	1679 26 93	2 08 90	39		
17	5,20633 19562 0315	27005 4242 81	1679 24 84	2 08 90	39		
18	5,20633 46567 4558	27005 2563 56	1679 22 75	2 08 90	39		
19	5,20633 73572 7122	27005 0884 33	1679 20 66	2 08 90	39		
160820	5,20634 00577 8006	27004 9205 12	1679 18 57	2 08 90	39		
21	5,20634 27582 7211	27004 7525 93	1679 16 48	2 08 90	39		
22	5,20634 54587 4737	27004 5846 77	1679 14 39	2 08 90	39		
23	5,20634 81592 0584	27004 4167 63	1679 12 30	2 08 90	39		
24	5,20635 08596 4752	27004 2488 51	1679 10 21	2 08 90	39		
25	5,20635 35600 7241	27004 0809 41	1679 08 12	2 08 90	39		
26	5,20635 62604 8050	27003 9130 33	1679 06 03	2 08 90	39		
27	5,20635 89608 7180	27003 7451 27	1679 03 94	2 08 90	39		
28	5,20636 16612 4631	27003 5772 23	1679 01 85	2 08 90	39		
29	5,20636 43616 0403	27003 4093 21	1678 99 76	2 08 90	39		
160830	5,20636 70619 4496	27003 2414 21	1678 97 67	2 08 90	39		
31	5,20636 97622 6910	27003 0735 23	1678 95 58	2 08 90	39		
32	5,20637 24625 7645	27002 9056 27	1678 93 49	2 08 90	39		
33	5,20637 51628 6701	27002 7377 34	1678 91 40	2 08 90	39		
34	5,20637 78631 4078	27002 5698 43	1678 89 31	2 08 90	39		
35	5,20638 05633 9776	27002 4019 54	1678 87 22	2 08 90	39		
36	5,20638 32636 3796	27002 2340 67	1678 85 13	2 08 90	39		
37	5,20638 59638 6137	27002 0661 82	1678 83 04	2 08 90	39		
38	5,20638 86640 6799	27001 8982 99	1678 80 95	2 08 90	39		
39	5,20639 13642 5782	27001 7304 18	1678 78 86	2 08 90	39		
160840	5,20639 40644 3086	27001 5625 39	1678 76 77	2 08 90	39		
41	5,20639 67645 8711	27001 3946 62	1678 74 68	2 08 90	39		
42	5,20639 94647 2658	27001 2267 87	1678 72 59	2 08 90	39		
43	5,20640 21648 4926	27001 0589 14	1678 70 50	2 08 90	39		
44	5,20640 48649 5515	27000 8910 43	1678 68 41	2 08 90	39		
45	5,20640 75650 4425	27000 7231 75	1678 66 32	2 08 90	39		
46	5,20641 02651 1657	27000 5553 09	1678 64 23	2 08 90	39		
47	5,20641 29651 7210	27000 3874 45	1678 62 14	2 08 90	39		
48	5,20641 56652 1084	27000 2195 83	1678 60 05	2 08 90	39		
49	5,20641 83652 3280	27000 0517 23	1678 57 96	2 08 90	39		
160850	5,20642 10652 3797	26999 8838 65	1678 55 87	2 08 90	39		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
160850	5,20642 10652 3797	26999 8838 65	1678 55 87	2 08 90	39		
51	5,20642 37652 2636	26999 7160 09	1678 53 78	2 08 90	39		
52	5,20642 64651 9796	26999 5481 55	1678 51 69	2 08 90	39		
53	5,20642 91651 5278	26999 3803 03	1678 49 60	2 08 90	39		
54	5,20643 18650 9081	26999 2124 53	1678 47 51	2 08 90	39		
55	5,20643 45650 1206	26999 0446 05	1678 45 42	2 08 90	39		
56	5,20643 72649 1652	26998 8767 60	1678 43 33	2 08 90	39		
57	5,20643 99648 0420	26998 7089 17	1678 41 24	2 08 90	39		
58	5,20644 26646 7509	26998 5410 76	1678 39 15	2 08 90	39		
59	5,20644 53645 2920	26998 3732 37	1678 37 06	2 08 90	39		
160860	5,20644 80643 6652	26998 2054 00	1678 34 97	2 08 90	39		
61	5,20645 07641 8706	26998 0375 65	1678 32 88	2 08 90	39		
62	5,20645 34639 9082	26997 8697 32	1678 30 79	2 08 90	39		
63	5,20645 61637 7779	26997 7019 01	1678 28 70	2 08 90	39		
64	5,20645 88635 4798	26997 5340 72	1678 26 61	2 08 90	39		
65	5,20646 15633 0139	26997 3662 45	1678 24 52	2 08 90	39		
66	5,20646 42630 3801	26997 1984 20	1678 22 43	2 08 90	39		
67	5,20646 69627 5785	26997 0305 98	1678 20 34	2 08 90	39		
68	5,20646 96624 6091	26996 8627 78	1678 18 25	2 08 90	39		
69	5,20647 23621 4719	26996 6949 60	1678 16 16	2 08 90	39		
160870	5,20647 50618 1669	26996 5271 44	1678 14 07	2 08 90	39		
71	5,20647 77614 6940	26996 3593 30	1678 11 98	2 08 90	39		
72	5,20648 04611 0533	26996 1915 18	1678 09 89	2 08 90	39		
73	5,20648 31607 2448	26996 0237 08	1678 07 80	2 08 90	39		
74	5,20648 58603 2685	26995 8559 00	1678 05 71	2 08 90	39		
75	5,20648 85599 1244	26995 6880 94	1678 03 62	2 08 90	39		
76	5,20649 12594 8125	26995 5202 90	1678 01 53	2 08 90	39		
77	5,20649 39590 3328	26995 3524 88	1677 99 44	2 08 90	39		
78	5,20649 66585 6853	26995 1846 89	1677 97 35	2 08 90	39		
79	5,20649 93580 8700	26995 0168 92	1677 95 26	2 08 90	39		
160880	5,20650 20575 8869	26994 8490 97	1677 93 17	2 08 90	39		
81	5,20650 47570 7360	26994 6813 04	1677 91 08	2 08 90	39		
82	5,20650 74565 4173	26994 5135 13	1677 88 99	2 08 90	39		
83	5,20651 01559 9308	26994 3457 24	1677 86 90	2 08 90	39		
84	5,20651 28554 2765	26994 1779 37	1677 84 81	2 08 90	39		
85	5,20651 55548 4544	26994 0101 52	1677 82 72	2 08 90	39		
86	5,20651 82542 4646	26993 8423 69	1677 80 63	2 08 90	39		
87	5,20652 09536 3070	26993 6745 88	1677 78 54	2 08 90	39		
88	5,20652 36529 9816	26993 5068 09	1677 76 45	2 08 90	39		
89	5,20652 63523 4884	26993 3390 33	1677 74 36	2 08 90	39		
160890	5,20652 90516 8274	26993 1712 59	1677 72 27	2 08 90	39		
91	5,20653 17509 9987	26993 0034 87	1677 70 18	2 08 90	39		
92	5,20653 44503 0022	26992 8357 17	1677 68 09	2 08 90	39		
93	5,20653 71495 8379	26992 6679 49	1677 66 00	2 08 90	39		
94	5,20653 98488 5058	26992 5001 83	1677 63 91	2 08 90	39		
95	5,20654 25481 0060	26992 3324 19	1677 61 82	2 08 90	39		
96	5,20654 52473 3384	26992 1646 57	1677 59 73	2 08 90	39		
97	5,20654 79465 5031	26991 9968 97	1677 57 64	2 08 90	39		
98	5,20655 06457 5000	26991 8291 39	1677 55 55	2 08 90	39		
99	5,20655 33449 3291	26991 6613 83	1677 53 46	2 08 90	39		
160900	5,20655 60440 9905	26991 4936 30	1677 51 37	2 08 90	39		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
160900	5,20655,60440,9905	26991,4936,30	1677,51,37	2,08,90	39		
1	5,20655,87432,4841	26991,3258,79	1677,49,28	2,08,90	39		
2	5,20656,14423,8100	26991,1581,30	1677,47,19	2,08,90	39		
3	5,20656,41414,9681	26990,9903,83	1677,45,10	2,08,90	39		
4	5,20656,68405,9585	26990,8226,38	1677,43,01	2,08,90	39		
5	5,20656,95396,7811	26990,6548,95	1677,40,92	2,08,90	39		
6	5,20657,22387,4360	26990,4871,54	1677,38,83	2,08,90	39		
7	5,20657,49377,9232	26990,3194,15	1677,36,74	2,08,90	39		
8	5,20657,76368,2426	26990,1516,78	1677,34,65	2,08,90	39		
9	5,20658,03358,3943	26989,9839,43	1677,32,56	2,08,90	39		
160910	5,20658,30348,3782	26989,8162,10	1677,30,47	2,08,90	39		
11	5,20658,57338,1944	26989,6484,80	1677,28,38	2,08,90	39		
12	5,20658,84327,8429	26989,4807,52	1677,26,29	2,08,90	39		
13	5,20659,11317,3237	26989,3130,26	1677,24,20	2,08,90	39		
14	5,20659,38306,6367	26989,1453,02	1677,22,11	2,08,90	39		
15	5,20659,65295,7820	26988,9775,80	1677,20,02	2,08,90	39		
16	5,20659,92284,7596	26988,8098,60	1677,17,93	2,08,90	39		
17	5,20660,19273,5695	26988,6421,42	1677,15,84	2,08,90	39		
18	5,20660,46262,2116	26988,4744,26	1677,13,75	2,08,90	39		
19	5,20660,73250,6860	26988,3067,12	1677,11,66	2,08,90	39		
160920	5,20661,00238,9927	26988,1390,00	1677,09,57	2,08,90	39		
21	5,20661,27227,1317	26987,9712,90	1677,07,48	2,08,90	39		
22	5,20661,54215,1030	26987,8035,83	1677,05,39	2,08,90	39		
23	5,20661,81202,9066	26987,6358,78	1677,03,30	2,08,90	39		
24	5,20662,08190,5425	26987,4681,75	1677,01,21	2,08,90	39		
25	5,20662,35178,0107	26987,3004,74	1676,99,12	2,08,90	39		
26	5,20662,62165,3112	26987,1327,75	1676,97,03	2,08,90	39		
27	5,20662,89152,4440	26986,9650,78	1676,94,94	2,08,90	39		
28	5,20663,16139,4091	26986,7973,83	1676,92,85	2,08,90	39		
29	5,20663,43126,2065	26986,6296,90	1676,90,76	2,08,90	39		
160930	5,20663,70112,8362	26986,4619,99	1676,88,67	2,08,90	39		
31	5,20663,97099,2982	26986,2943,10	1676,86,58	2,08,90	39		
32	5,20664,24085,5925	26986,1266,23	1676,84,49	2,08,90	39		
33	5,20664,51071,7191	26985,9589,39	1676,82,40	2,08,90	39		
34	5,20664,78057,6780	26985,7912,57	1676,80,31	2,08,90	39		
35	5,20665,05043,4693	26985,6235,77	1676,78,22	2,08,90	39		
36	5,20665,32029,0929	26985,4558,99	1676,76,13	2,08,90	39		
37	5,20665,59014,5488	26985,2882,23	1676,74,04	2,08,90	39		
38	5,20665,85999,8370	26985,1205,49	1676,71,95	2,08,90	39		
39	5,20666,12984,9575	26984,9528,77	1676,69,86	2,08,90	39		
160940	5,20666,39969,9104	26984,7852,07	1676,67,77	2,08,90	39		
41	5,20666,66954,6956	26984,6175,39	1676,65,68	2,08,90	39		
42	5,20666,93939,3131	26984,4498,73	1676,63,59	2,08,90	39		
43	5,20667,20923,7630	26984,2822,09	1676,61,50	2,08,90	39		
44	5,20667,47908,0452	26984,1145,47	1676,59,41	2,08,90	39		
45	5,20667,74892,1597	26983,9468,88	1676,57,32	2,08,90	39		
46	5,20668,01876,1066	26983,7792,31	1676,55,23	2,08,90	39		
47	5,20668,28859,8858	26983,6115,76	1676,53,14	2,08,90	39		
48	5,20668,55843,4974	26983,4439,23	1676,51,05	2,08,90	39		
49	5,20668,82826,9413	26983,2762,72	1676,48,96	2,08,90	39		
160950	5,20669,09810,2176	26983,1086,23	1676,46,87	2,08,90	39		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
160950	5,20669,09810,2176	26983,1086,23	1676,46,87	2,08,90	39		
51	5,20669,36793,3262	26982,9409,76	1676,44,78	2,08,90	39		
52	5,20669,63776,2672	26982,7733,31	1676,42,69	2,08,90	39		
53	5,20669,90759,0405	26982,6056,88	1676,40,60	2,08,90	39		
54	5,20670,17741,6462	26982,4380,47	1676,38,51	2,08,90	39		
55	5,20670,44724,0842	26982,2704,08	1676,36,42	2,08,90	39		
56	5,20670,71706,3546	26982,1027,72	1676,34,33	2,08,90	39		
57	5,20670,98688,4574	26981,9351,38	1676,32,24	2,08,90	39		
58	5,20671,25670,3925	26981,7675,06	1676,30,15	2,08,90	39		
59	5,20671,52652,1600	26981,5998,76	1676,28,06	2,08,90	39		
160960	5,20671,79633,7599	26981,4322,48	1676,25,97	2,08,90	39		
61	5,20672,06615,1921	26981,2646,22	1676,23,88	2,08,90	39		
62	5,20672,33596,4567	26981,0969,98	1676,21,79	2,08,90	39		
63	5,20672,60577,5537	26980,9293,76	1676,19,70	2,08,90	39		
64	5,20672,87558,4831	26980,7617,56	1676,17,61	2,08,90	39		
65	5,20673,14539,2449	26980,5941,38	1676,15,52	2,08,90	39		
66	5,20673,41519,8390	26980,4265,22	1676,13,43	2,08,90	39		
67	5,20673,68500,2655	26980,2589,09	1676,11,34	2,08,90	39		
68	5,20673,95480,5244	26980,0912,98	1676,09,25	2,08,90	39		
69	5,20674,22460,6157	26979,9236,89	1676,07,16	2,08,90	39		
160970	5,20674,49440,5394	26979,7560,82	1676,05,07	2,08,90	39		
71	5,20674,76420,2955	26979,5884,77	1676,02,98	2,08,90	39		
72	5,20675,03399,8840	26979,4208,74	1676,00,89	2,08,90	39		
73	5,20675,30379,3049	26979,2532,73	1675,98,80	2,08,90	39		
74	5,20675,57358,5582	26979,0856,74	1675,96,71	2,08,90	39		
75	5,20675,84337,6439	26978,9180,77	1675,94,62	2,08,90	39		
76	5,20676,11316,5620	26978,7504,82	1675,92,53	2,08,90	39		
77	5,20676,38295,3125	26978,5828,89	1675,90,44	2,08,90	39		
78	5,20676,65273,8954	26978,4152,99	1675,88,35	2,08,90	39		
79	5,20676,92252,3107	26978,2477,11	1675,86,26	2,08,90	39		
160980	5,20677,19230,5584	26978,0801,25	1675,84,17	2,08,90	39		
81	5,20677,46208,6385	26977,9125,41	1675,82,08	2,08,90	39		
82	5,20677,73186,5510	26977,7449,59	1675,79,99	2,08,90	39		
83	5,20678,00164,2960	26977,5773,79	1675,77,90	2,08,90	39		
84	5,20678,27141,8734	26977,4098,01	1675,75,81	2,08,90	39		
85	5,20678,54119,2832	26977,2422,25	1675,73,72	2,08,90	39		
86	5,20678,81096,5254	26977,0746,51	1675,71,63	2,08,90	39		
87	5,20679,08073,6001	26976,9070,79	1675,69,54	2,08,90	39		
88	5,20679,35050,5072	26976,7395,09	1675,67,45	2,08,90	39		
89	5,20679,62027,2467	26976,5719,42	1675,65,36	2,08,90	39		
160990	5,20679,89003,8186	26976,4043,77	1675,63,27	2,08,90	39		
91	5,20680,15980,2230	26976,2368,14	1675,61,18	2,08,90	39		
92	5,20680,42956,4598	26976,0692,53	1675,59,09	2,08,90	39		
93	5,20680,69932,5291	26975,9016,94	1675,57,00	2,08,90	39		
94	5,20680,96908,4308	26975,7341,37	1675,54,91	2,08,90	39		
95	5,20681,23884,1649	26975,5665,82	1675,52,82	2,08,90	39		
96	5,20681,50859,7315	26975,3990,29	1675,50,73	2,08,90	39		
97	5,20681,77835,1305	26975,2314,78	1675,48,64	2,08,90	39		
98	5,20682,04810,3620	26975,0639,29	1675,46,55	2,08,90	39		
99	5,20682,31785,4259	26974,8963,82	1675,44,46	2,08,90	39		
161000	5,20682,58760,3223	26974,7288,38	1675,42,37	2,08,90	39		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
161000	5,20682 58760 3185	26974 7287 68	1675 43 34	2 08 13	39		
1	5,20682 85735 0473	26974 5612 25	1675 41 26	2 08 13	39		
2	5,20683 12709 6085	26974 3936 84	1675 39 18	2 08 13	39		
3	5,20683 39684 0022	26974 2261 45	1675 37 10	2 08 13	39		
4	5,20683 66658 2283	26974 0586 08	1675 35 02	2 08 13	39		
5	5,20683 93632 2869	26973 8910 73	1675 32 94	2 08 13	39		
6	5,20684 20606 1780	26973 7235 40	1675 30 86	2 08 13	39		
7	5,20684 47579 9015	26973 5560 09	1675 28 78	2 08 13	39		
8	5,20684 74553 4575	26973 3884 80	1675 26 70	2 08 13	39		
9	5,20685 01526 8460	26973 2209 53	1675 24 62	2 08 13	39		
161010	5,20685 28500 0670	26973 0534 28	1675 22 54	2 08 13	39		
11	5,20685 55473 1204	26972 8859 05	1675 20 46	2 08 13	39		
12	5,20685 82446 0063	26972 7183 85	1675 18 38	2 08 13	39		
13	5,20686 09418 7247	26972 5508 67	1675 16 30	2 08 13	39		
14	5,20686 36391 2756	26972 3833 51	1675 14 22	2 08 13	39		
15	5,20686 63363 6590	26972 2158 37	1675 12 14	2 08 13	39		
16	5,20686 90335 8748	26972 0483 25	1675 10 06	2 08 13	39		
17	5,20687 17307 9231	26971 8808 15	1675 07 98	2 08 13	39		
18	5,20687 44279 8039	26971 7133 07	1675 05 90	2 08 13	39		
19	5,20687 71251 5172	26971 5458 01	1675 03 82	2 08 13	39		
161020	5,20687 98223 0630	26971 3782 97	1675 01 74	2 08 13	39		
21	5,20688 25194 4413	26971 2107 95	1674 99 66	2 08 13	39		
22	5,20688 52165 6521	26971 0432 95	1674 97 58	2 08 13	39		
23	5,20688 79136 6954	26970 8757 97	1674 95 50	2 08 13	39		
24	5,20689 06107 5712	26970 7083 01	1674 93 42	2 08 13	39		
25	5,20689 33078 2795	26970 5408 08	1674 91 34	2 08 13	39		
26	5,20689 60048 8203	26970 3733 17	1674 89 26	2 08 13	39		
27	5,20689 87019 1936	26970 2058 28	1674 87 18	2 08 13	39		
28	5,20690 13989 3994	26970 0383 41	1674 85 10	2 08 13	39		
29	5,20690 40959 4377	26969 8708 56	1674 83 02	2 08 13	39		
161030	5,20690 67929 3086	26969 7033 73	1674 80 94	2 08 13	39		
31	5,20690 94899 0120	26969 5358 92	1674 78 86	2 08 13	39		
32	5,20691 21868 5479	26969 3684 13	1674 76 78	2 08 13	39		
33	5,20691 48837 9163	26969 2009 36	1674 74 70	2 08 13	39		
34	5,20691 75807 1172	26969 0334 61	1674 72 62	2 08 13	39		
35	5,20692 02776 1507	26968 8659 88	1674 70 54	2 08 13	39		
36	5,20692 29745 0167	26968 6985 17	1674 68 46	2 08 13	39		
37	5,20692 56713 7152	26968 5310 49	1674 66 38	2 08 13	39		
38	5,20692 83682 2462	26968 3635 83	1674 64 30	2 08 13	39		
39	5,20693 10650 6098	26968 1961 19	1674 62 22	2 08 13	39		
161040	5,20693 37618 8059	26968 0286 57	1674 60 14	2 08 13	39		
41	5,20693 64586 8346	26967 8611 97	1674 58 06	2 08 13	39		
42	5,20693 91554 6958	26967 6937 39	1674 55 98	2 08 13	39		
43	5,20694 18522 3895	26967 5262 83	1674 53 90	2 08 13	39		
44	5,20694 45489 9158	26967 3588 29	1674 51 82	2 08 13	39		
45	5,20694 72457 2746	26967 1913 77	1674 49 74	2 08 13	39		
46	5,20694 99424 4660	26967 0239 27	1674 47 66	2 08 13	39		
47	5,20695 26391 4899	26966 8564 79	1674 45 58	2 08 13	39		
48	5,20695 53358 3464	26966 6890 33	1674 43 50	2 08 13	39		
49	5,20695 80325 0354	26966 5215 89	1674 41 42	2 08 13	39		
161050	5,20696 07291 5570	26966 3541 48	1674 39 34	2 08 13	39		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
161050	5,20696 07291 5570	26966 3541 48	1674 39 34	2 08 13	39		
51	5,20696 34257 9111	26966 1867 09	1674 37 26	2 08 13	39		
52	5,20696 61224 0978	26966 0192 72	1674 35 18	2 08 13	39		
53	5,20696 88190 1171	26965 8518 37	1674 33 10	2 08 13	39		
54	5,20697 15155 9689	26965 6844 04	1674 31 02	2 08 13	39		
55	5,20697 42121 6533	26965 5169 73	1674 28 94	2 08 13	39		
56	5,20697 69087 1703	26965 3495 44	1674 26 86	2 08 13	39		
57	5,20697 96052 5198	26965 1821 17	1674 24 78	2 08 13	39		
58	5,20698 23017 7019	26965 0146 92	1674 22 70	2 08 13	39		
59	5,20698 49982 7166	26964 8472 69	1674 20 62	2 08 13	39		
161060	5,20698 76947 5639	26964 6798 48	1674 18 54	2 08 13	39		
61	5,20699 03912 2437	26964 5124 29	1674 16 46	2 08 13	39		
62	5,20699 30876 7561	26964 3450 13	1674 14 38	2 08 13	39		
63	5,20699 57841 1011	26964 1775 99	1674 12 30	2 08 13	39		
64	5,20699 84805 2787	26964 0101 87	1674 10 22	2 08 13	39		
65	5,20700 11769 2889	26963 8427 77	1674 08 14	2 08 13	39		
66	5,20700 38733 1317	26963 6753 69	1674 06 06	2 08 13	39		
67	5,20700 65696 8071	26963 5079 63	1674 03 98	2 08 13	39		
68	5,20700 92660 3151	26963 3405 59	1674 01 90	2 08 13	39		
69	5,20701 19623 6557	26963 1731 57	1673 99 82	2 08 13	39		
161070	5,20701 46586 8289	26963 0057 57	1673 97 74	2 08 13	39		
71	5,20701 73549 8347	26962 8383 59	1673 95 66	2 08 13	39		
72	5,20702 00512 6731	26962 6709 63	1673 93 58	2 08 13	39		
73	5,20702 27475 3441	26962 5035 69	1673 91 50	2 08 13	39		
74	5,20702 54437 8477	26962 3361 77	1673 89 42	2 08 13	39		
75	5,20702 81400 1839	26962 1687 88	1673 87 34	2 08 13	39		
76	5,20703 08362 3527	26962 0014 01	1673 85 26	2 08 13	39		
77	5,20703 35324 3541	26961 8340 16	1673 83 18	2 08 13	39		
78	5,20703 62286 1881	26961 6666 33	1673 81 10	2 08 13	39		
79	5,20703 89247 8547	26961 4992 52	1673 79 02	2 08 13	39		
161080	5,20704 16209 3540	26961 3318 73	1673 76 94	2 08 13	39		
81	5,20704 43170 6859	26961 1644 96	1673 74 86	2 08 13	39		
82	5,20704 70131 8504	26960 9971 21	1673 72 78	2 08 13	39		
83	5,20704 97092 8475	26960 8297 48	1673 70 70	2 08 13	39		
84	5,20705 24053 6772	26960 6623 77	1673 68 62	2 08 13	39		
85	5,20705 51014 3396	26960 4950 08	1673 66 54	2 08 13	39		
86	5,20705 77974 8346	26960 3276 41	1673 64 46	2 08 13	39		
87	5,20706 04935 1622	26960 1602 77	1673 62 38	2 08 13	39		
88	5,20706 31895 3225	26959 9929 15	1673 60 30	2 08 13	39		
89	5,20706 58855 3154	26959 8255 55	1673 58 22	2 08 13	39		
161090	5,20706 85815 1410	26959 6581 97	1673 56 14	2 08 13	39		
91	5,20707 12774 7992	26959 4908 41	1673 54 06	2 08 13	39		
92	5,20707 39734 2900	26959 3234 87	1673 51 98	2 08 13	39		
93	5,20707 66693 6135	26959 1561 35	1673 49 90	2 08 13	39		
94	5,20707 93652 7696	26958 9887 85	1673 47 82	2 08 13	39		
95	5,20708 20611 7584	26958 8214 37	1673 45 74	2 08 13	39		
96	5,20708 47570 5798	26958 6540 91	1673 43 66	2 08 13	39		
97	5,20708 74529 2339	26958 4867 47	1673 41 58	2 08 13	39		
98	5,20709 01487 7206	26958 3194 05	1673 39 50	2 08 13	39		
99	5,20709 28446 0400	26958 1520 65	1673 37 42	2 08 13	39		
161100	5,20709 55404 1921	26957 9847 28	1673 35 34	2 08 13	39		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
161100	5,20709 55404 1921	26957 9847 28	1673 35 34	2 08 13	39		
1	5,20709 82362 1768	26957 8173 93	1673 33 26	2 08 13	39		
2	5,20710 09319 9942	26957 6500 60	1673 31 18	2 08 13	39		
3	5,20710 36277 6443	26957 4827 29	1673 29 10	2 08 13	39		
4	5,20710 63235 1270	26957 3154 00	1673 27 02	2 08 13	39		
5	5,20710 90192 4424	26957 1480 73	1673 24 94	2 08 13	39		
6	5,20711 17149 5905	26956 9807 48	1673 22 86	2 08 13	39		
7	5,20711 44106 5712	26956 8134 25	1673 20 78	2 08 13	39		
8	5,20711 71063 3846	26956 6461 04	1673 18 70	2 08 13	39		
9	5,20711 98020 0307	26956 4787 85	1673 16 62	2 08 13	39		
161110	5,20712 24976 5095	26956 3114 68	1673 14 54	2 08 13	39		
11	5,20712 51932 8210	26956 1441 53	1673 12 46	2 08 13	39		
12	5,20712 78888 9652	26955 9768 41	1673 10 38	2 08 13	39		
13	5,20713 05844 9420	26955 8095 31	1673 08 30	2 08 13	39		
14	5,20713 32800 7515	26955 6422 23	1673 06 22	2 08 13	39		
15	5,20713 59756 3937	26955 4749 17	1673 04 14	2 08 13	39		
16	5,20713 86711 8686	26955 3076 13	1673 02 06	2 08 13	39		
17	5,20714 13667 1762	26955 1403 11	1672 99 98	2 08 13	39		
18	5,20714 40622 3165	26954 9730 11	1672 97 90	2 08 13	39		
19	5,20714 67577 2895	26954 8057 13	1672 95 82	2 08 13	39		
161120	5,20714 94532 0952	26954 6384 17	1672 93 74	2 08 13	39		
21	5,20715 21486 7336	26954 4711 23	1672 91 66	2 08 13	39		
22	5,20715 48441 2047	26954 3038 31	1672 89 58	2 08 13	39		
23	5,20715 75395 5085	26954 1365 41	1672 87 50	2 08 13	39		
24	5,20716 02349 6450	26953 9692 53	1672 85 42	2 08 13	39		
25	5,20716 29303 6143	26953 8019 68	1672 83 34	2 08 13	39		
26	5,20716 56257 4163	26953 6346 85	1672 81 26	2 08 13	39		
27	5,20716 83211 0510	26953 4674 04	1672 79 18	2 08 13	39		
28	5,20717 10164 5184	26953 3001 25	1672 77 10	2 08 13	39		
29	5,20717 37117 8185	26953 1328 48	1672 75 02	2 08 13	39		
161130	5,20717 64070 9513	26952 9655 73	1672 72 94	2 08 13	39		
31	5,20717 91023 9169	26952 7983 00	1672 70 86	2 08 13	39		
32	5,20718 17976 7152	26952 6310 29	1672 68 78	2 08 13	39		
33	5,20718 44929 3462	26952 4637 60	1672 66 70	2 08 13	39		
34	5,20718 71881 8100	26952 2964 93	1672 64 62	2 08 13	39		
35	5,20718 98834 1065	26952 1292 28	1672 62 54	2 08 13	39		
36	5,20719 25786 2357	26951 9619 65	1672 60 46	2 08 13	39		
37	5,20719 52738 1977	26951 7947 05	1672 58 38	2 08 13	39		
38	5,20719 79689 9924	26951 6274 47	1672 56 30	2 08 13	39		
39	5,20720 06641 6198	26951 4601 91	1672 54 22	2 08 13	39		
161140	5,20720 33593 0800	26951 2929 37	1672 52 14	2 08 13	39		
41	5,20720 60544 3729	26951 1256 85	1672 50 06	2 08 13	39		
42	5,20720 87495 4986	26950 9584 35	1672 47 98	2 08 13	39		
43	5,20721 14446 4570	26950 7911 87	1672 45 90	2 08 13	39		
44	5,20721 41397 2482	26950 6239 41	1672 43 82	2 08 13	39		
45	5,20721 68347 8721	26950 4566 97	1672 41 74	2 08 13	39		
46	5,20721 95298 3288	26950 2894 55	1672 39 66	2 08 13	39		
47	5,20722 22248 6183	26950 1222 15	1672 37 58	2 08 13	39		
48	5,20722 49198 7405	26949 9549 77	1672 35 50	2 08 13	39		
49	5,20722 76148 6955	26949 7877 41	1672 33 42	2 08 13	39		
161150	5,20723 03098 4832	26949 6205 08	1672 31 34	2 08 13	39		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
161150	5,20723,03098,4832	26949,6205,08	1672,31,34	2,08,13	39		
51	5,20723,30048,1037	26949,4532,77	1672,29,26	2,08,13	39		
52	5,20723,56997,5570	26949,2860,48	1672,27,18	2,08,13	39		
53	5,20723,83946,8430	26949,1188,21	1672,25,10	2,08,13	39		
54	5,20724,10895,9618	26948,9515,96	1672,23,02	2,08,13	39		
55	5,20724,37844,9134	26948,7843,73	1672,20,94	2,08,13	39		
56	5,20724,64793,6978	26948,6171,52	1672,18,86	2,08,13	39		
57	5,20724,91742,3150	26948,4499,33	1672,16,78	2,08,13	39		
58	5,20725,18690,7649	26948,2827,16	1672,14,70	2,08,13	39		
59	5,20725,45639,0476	26948,1155,01	1672,12,62	2,08,13	39		
161160	5,20725,72587,1631	26947,9482,88	1672,10,54	2,08,13	39		
61	5,20725,99535,1114	26947,7810,77	1672,08,46	2,08,13	39		
62	5,20726,26482,8925	26947,6138,69	1672,06,38	2,08,13	39		
63	5,20726,53430,5064	26947,4466,63	1672,04,30	2,08,13	39		
64	5,20726,80377,9531	26947,2794,59	1672,02,22	2,08,13	39		
65	5,20727,07325,2326	26947,1122,57	1672,00,14	2,08,13	39		
66	5,20727,34272,3449	26946,9450,57	1671,98,06	2,08,13	39		
67	5,20727,61219,2900	26946,7778,59	1671,95,98	2,08,13	39		
68	5,20727,88166,0679	26946,6106,63	1671,93,90	2,08,13	39		
69	5,20728,15112,6786	26946,4434,69	1671,91,82	2,08,13	39		
161170	5,20728,42059,1221	26946,2762,77	1671,89,74	2,08,13	39		
71	5,20728,69005,3984	26946,1090,87	1671,87,66	2,08,13	39		
72	5,20728,95951,5075	26945,9418,99	1671,85,58	2,08,13	39		
73	5,20729,22897,4494	26945,7747,13	1671,83,50	2,08,13	39		
74	5,20729,49843,2241	26945,6075,29	1671,81,42	2,08,13	39		
75	5,20729,76788,8316	26945,4403,48	1671,79,34	2,08,13	39		
76	5,20730,03734,2719	26945,2731,69	1671,77,26	2,08,13	39		
77	5,20730,30679,5451	26945,1059,92	1671,75,18	2,08,13	39		
78	5,20730,57624,6511	26944,9388,17	1671,73,10	2,08,13	39		
79	5,20730,84569,5899	26944,7716,44	1671,71,02	2,08,13	39		
161180	5,20731,11514,3615	26944,6044,73	1671,68,94	2,08,13	39		
81	5,20731,38458,9660	26944,4373,04	1671,66,86	2,08,13	39		
82	5,20731,65403,4033	26944,2701,37	1671,64,78	2,08,13	39		
83	5,20731,92347,6734	26944,1029,72	1671,62,70	2,08,13	39		
84	5,20732,19291,7764	26943,9358,09	1671,60,62	2,08,13	39		
85	5,20732,46235,7122	26943,7686,48	1671,58,54	2,08,13	39		
86	5,20732,73179,4808	26943,6014,89	1671,56,46	2,08,13	39		
87	5,20733,00123,0823	26943,4343,33	1671,54,38	2,08,13	39		
88	5,20733,27066,5166	26943,2671,79	1671,52,30	2,08,13	39		
89	5,20733,54009,7838	26943,1000,27	1671,50,22	2,08,13	39		
161190	5,20733,80952,8838	26942,9328,77	1671,48,14	2,08,13	39		
91	5,20734,07895,8167	26942,7657,29	1671,46,06	2,08,13	39		
92	5,20734,34838,5824	26942,5985,83	1671,43,98	2,08,13	39		
93	5,20734,61781,1810	26942,4314,39	1671,41,90	2,08,13	39		
94	5,20734,88723,6124	26942,2642,97	1671,39,82	2,08,13	39		
95	5,20735,15665,8767	26942,0971,57	1671,37,74	2,08,13	39		
96	5,20735,42607,9739	26941,9300,19	1671,35,66	2,08,13	39		
97	5,20735,69549,9039	26941,7628,83	1671,33,58	2,08,13	39		
98	5,20735,96491,6668	26941,5957,49	1671,31,50	2,08,13	39		
99	5,20736,23433,2625	26941,4286,17	1671,29,42	2,08,13	39		
161200	5,20736,50374,6911	26941,2614,88	1671,27,34	2,08,13	39		

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161200	5,20736 50374 6907	26941 2614 67	1671 27 86	2 07 35	39		
1	5,20736 77315 9522	26941 0943 39	1671 25 79	2 07 35	39		
2	5,20737 04257 0465	26940 9272 13	1671 23 72	2 07 35	39		
3	5,20737 31197 9737	26940 7600 89	1671 21 65	2 07 35	39		
4	5,20737 58138 7338	26940 5929 67	1671 19 58	2 07 35	39		
5	5,20737 85079 3268	26940 4258 47	1671 17 51	2 07 35	39		
6	5,20738 12019 7526	26940 2587 29	1671 15 44	2 07 35	39		
7	5,20738 38960 0113	26940 0916 14	1671 13 37	2 07 35	39		
8	5,20738 65900 1029	26939 9245 01	1671 11 30	2 07 35	39		
9	5,20738 92840 0274	26939 7573 90	1671 09 23	2 07 35	39		
161210	5,20739 19779 7848	26939 5902 81	1671 07 16	2 07 35	39		
11	5,20739 46719 3751	26939 4231 74	1671 05 09	2 07 35	39		
12	5,20739 73658 7983	26939 2560 69	1671 03 02	2 07 35	39		
13	5,20740 00598 0544	26939 0889 66	1671 00 95	2 07 35	39		
14	5,20740 27537 1434	26938 9218 65	1670 98 88	2 07 35	39		
15	5,20740 54476 0653	26938 7547 66	1670 96 81	2 07 35	39		
16	5,20740 81414 8201	26938 5876 69	1670 94 74	2 07 35	39		
17	5,20741 08353 4078	26938 4205 74	1670 92 67	2 07 35	39		
18	5,20741 35291 8284	26938 2534 81	1670 90 60	2 07 35	39		
19	5,20741 62230 0819	26938 0863 90	1670 88 53	2 07 35	39		
161220	5,20741 89168 1683	26937 9193 01	1670 86 46	2 07 35	39		
21	5,20742 16106 0876	26937 7522 15	1670 84 39	2 07 35	39		
22	5,20742 43043 8398	26937 5851 31	1670 82 32	2 07 35	39		
23	5,20742 69981 4249	26937 4180 49	1670 80 25	2 07 35	39		
24	5,20742 96918 8429	26937 2509 69	1670 78 18	2 07 35	39		
25	5,20743 23856 0939	26937 0838 91	1670 76 11	2 07 35	39		
26	5,20743 50793 1778	26936 9168 15	1670 74 04	2 07 35	39		
27	5,20743 77730 0946	26936 7497 41	1670 71 97	2 07 35	39		
28	5,20744 04666 8443	26936 5826 69	1670 69 90	2 07 35	39		
29	5,20744 31603 4270	26936 4155 99	1670 67 83	2 07 35	39		
161230	5,20744 58539 8426	26936 2485 31	1670 65 76	2 07 35	39		
31	5,20744 85476 0911	26936 0814 65	1670 63 69	2 07 35	39		
32	5,20745 12412 1726	26935 9144 01	1670 61 62	2 07 35	39		
33	5,20745 39348 0870	26935 7473 39	1670 59 55	2 07 35	39		
34	5,20745 66283 8343	26935 5802 79	1670 57 48	2 07 35	39		
35	5,20745 93219 4146	26935 4132 22	1670 55 41	2 07 35	39		
36	5,20746 20154 8278	26935 2461 67	1670 53 34	2 07 35	39		
37	5,20746 47090 0740	26935 0791 14	1670 51 27	2 07 35	39		
38	5,20746 74025 1531	26934 9120 63	1670 49 20	2 07 35	39		
39	5,20747 00960 0652	26934 7450 14	1670 47 13	2 07 35	39		
161240	5,20747 27894 8102	26934 5779 67	1670 45 06	2 07 35	39		
41	5,20747 54829 3882	26934 4109 22	1670 42 99	2 07 35	39		
42	5,20747 81763 7991	26934 2438 79	1670 40 92	2 07 35	39		
43	5,20748 08698 0430	26934 0768 38	1670 38 85	2 07 35	39		
44	5,20748 35632 1198	26933 9097 99	1670 36 78	2 07 35	39		
45	5,20748 62566 0296	26933 7427 62	1670 34 71	2 07 35	39		
46	5,20748 89499 7724	26933 5757 27	1670 32 64	2 07 35	39		
47	5,20749 16433 3481	26933 4086 94	1670 30 57	2 07 35	39		
48	5,20749 43366 7568	26933 2416 63	1670 28 50	2 07 35	39		
49	5,20749 70299 9985	26933 0746 34	1670 26 43	2 07 35	39		
161250	5,20749 97233 0731	26932 9076 08	1670 24 36	2 07 35	39		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
161250	5,20749 97233 0731	26932 9076 08	1670 24 36	2 07 35	39		
51	5,20750 24165 9807	26932 7405 84	1670 22 29	2 07 35	39		
52	5,20750 51098 7213	26932 5735 62	1670 20 22	2 07 35	39		
53	5,20750 78031 2949	26932 4065 42	1670 18 15	2 07 35	39		
54	5,20751 04963 7014	26932 2395 24	1670 16 08	2 07 35	39		
55	5,20751 31895 9409	26932 0725 08	1670 14 01	2 07 35	39		
56	5,20751 58828 0134	26931 9054 94	1670 11 94	2 07 35	39		
57	5,20751 85759 9189	26931 7384 82	1670 09 87	2 07 35	39		
58	5,20752 12691 6574	26931 5714 72	1670 07 80	2 07 35	39		
59	5,20752 39623 2289	26931 4044 64	1670 05 73	2 07 35	39		
161260	5,20752 66554 6334	26931 2374 58	1670 03 66	2 07 35	39		
61	5,20752 93485 8709	26931 0704 54	1670 01 59	2 07 35	39		
62	5,20753 20416 9414	26930 9034 52	1669 99 52	2 07 35	39		
63	5,20753 47347 8449	26930 7364 52	1669 97 45	2 07 35	39		
64	5,20753 74278 5814	26930 5694 55	1669 95 38	2 07 35	39		
65	5,20754 01209 1509	26930 4024 60	1669 93 31	2 07 35	39		
66	5,20754 28139 5534	26930 2354 67	1669 91 24	2 07 35	39		
67	5,20754 55069 7889	26930 0684 76	1669 89 17	2 07 35	39		
68	5,20754 81999 8574	26929 9014 87	1669 87 10	2 07 35	39		
69	5,20755 08929 7589	26929 7345 00	1669 85 03	2 07 35	39		
161270	5,20755 35859 4934	26929 5675 15	1669 82 96	2 07 35	39		
71	5,20755 62789 0609	26929 4005 32	1669 80 89	2 07 35	39		
72	5,20755 89718 4614	26929 2335 51	1669 78 82	2 07 35	39		
73	5,20756 16647 6950	26929 0665 72	1669 76 75	2 07 35	39		
74	5,20756 43576 7616	26928 8995 95	1669 74 68	2 07 35	39		
75	5,20756 70505 6612	26928 7326 20	1669 72 61	2 07 35	39		
76	5,20756 97434 3938	26928 5656 47	1669 70 54	2 07 35	39		
77	5,20757 24362 9594	26928 3986 76	1669 68 47	2 07 35	39		
78	5,20757 51291 3581	26928 2317 08	1669 66 40	2 07 35	39		
79	5,20757 78219 5898	26928 0647 42	1669 64 33	2 07 35	39		
161280	5,20758 05147 6545	26927 8977 78	1669 62 26	2 07 35	39		
81	5,20758 32075 5523	26927 7308 16	1669 60 19	2 07 35	39		
82	5,20758 59003 2831	26927 5638 56	1669 58 12	2 07 35	39		
83	5,20758 85930 8470	26927 3968 98	1669 56 05	2 07 35	39		
84	5,20759 12858 2439	26927 2299 42	1669 53 98	2 07 35	39		
85	5,20759 39785 4738	26927 0629 88	1669 51 91	2 07 35	39		
86	5,20759 66712 5368	26926 8960 36	1669 49 84	2 07 35	39		
87	5,20759 93639 4328	26926 7290 86	1669 47 77	2 07 35	39		
88	5,20760 20566 1619	26926 5621 38	1669 45 70	2 07 35	39		
89	5,20760 47492 7240	26926 3951 92	1669 43 63	2 07 35	39		
161290	5,20760 74419 1192	26926 2282 48	1669 41 56	2 07 35	39		
91	5,20761 01345 3474	26926 0613 06	1669 39 49	2 07 35	39		
92	5,20761 28271 4087	26925 8943 67	1669 37 42	2 07 35	39		
93	5,20761 55197 3031	26925 7274 30	1669 35 35	2 07 35	39		
94	5,20761 82123 0305	26925 5604 95	1669 33 28	2 07 35	39		
95	5,20762 09048 5910	26925 3935 62	1669 31 21	2 07 35	39		
96	5,20762 35973 9846	26925 2266 31	1669 29 14	2 07 35	39		
97	5,20762 62899 2112	26925 0597 02	1669 27 07	2 07 35	39		
98	5,20762 89824 2709	26924 8927 75	1669 25 00	2 07 35	39		
99	5,20763 16749 1637	26924 7258 50	1669 22 93	2 07 35	39		
161300	5,20763 43673 8896	26924 5589 27	1669 20 86	2 07 35	39		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
161300	5,20763 43673 8896	26924 5589 27	1669 20 86	2 07 35	39		
1	5,20763 70598 4485	26924 3920 06	1669 18 79	2 07 35	39		
2	5,20763 97522 8405	26924 2250 87	1669 16 72	2 07 35	39		
3	5,20764 24447 0656	26924 0581 70	1669 14 65	2 07 35	39		
4	5,20764 51371 1238	26923 8912 55	1669 12 58	2 07 35	39		
5	5,20764 78295 0151	26923 7243 42	1669 10 51	2 07 35	39		
6	5,20765 05218 7394	26923 5574 31	1669 08 44	2 07 35	39		
7	5,20765 32142 2968	26923 3905 23	1669 06 37	2 07 35	39		
8	5,20765 59065 6873	26923 2236 17	1669 04 30	2 07 35	39		
9	5,20765 85988 9109	26923 0567 13	1669 02 23	2 07 35	39		
161310	5,20766 12911 9676	26922 8898 11	1669 00 16	2 07 35	39		
11	5,20766 39834 8574	26922 7229 11	1668 98 09	2 07 35	39		
12	5,20766 66757 5803	26922 5560 13	1668 96 02	2 07 35	39		
13	5,20766 93680 1363	26922 3891 17	1668 93 95	2 07 35	39		
14	5,20767 20602 5254	26922 2222 23	1668 91 88	2 07 35	39		
15	5,20767 47524 7476	26922 0553 31	1668 89 81	2 07 35	39		
16	5,20767 74446 8029	26921 8884 41	1668 87 74	2 07 35	39		
17	5,20768 01368 6913	26921 7215 53	1668 85 67	2 07 35	39		
18	5,20768 28290 4129	26921 5546 67	1668 83 60	2 07 35	39		
19	5,20768 55211 9676	26921 3877 83	1668 81 53	2 07 35	39		
161320	5,20768 82133 3554	26921 2209 01	1668 79 46	2 07 35	39		
21	5,20769 09054 5763	26921 0540 22	1668 77 39	2 07 35	39		
22	5,20769 35975 6303	26920 8871 45	1668 75 32	2 07 35	39		
23	5,20769 62896 5174	26920 7202 70	1668 73 25	2 07 35	39		
24	5,20769 89817 2377	26920 5533 97	1668 71 18	2 07 35	39		
25	5,20770 16737 7911	26920 3865 26	1668 69 11	2 07 35	39		
26	5,20770 43658 1776	26920 2196 57	1668 67 04	2 07 35	39		
27	5,20770 70578 3973	26920 0527 90	1668 64 97	2 07 35	39		
28	5,20770 97498 4501	26919 8859 25	1668 62 90	2 07 35	39		
29	5,20771 24418 3360	26919 7190 62	1668 60 83	2 07 35	39		
161330	5,20771 51338 0551	26919 5522 01	1668 58 76	2 07 35	39		
31	5,20771 78257 6073	26919 3853 42	1668 56 69	2 07 35	39		
32	5,20772 05176 9926	26919 2184 85	1668 54 62	2 07 35	39		
33	5,20772 32096 2111	26919 0516 30	1668 52 55	2 07 35	39		
34	5,20772 59015 2627	26918 8847 77	1668 50 48	2 07 35	39		
35	5,20772 85934 1475	26918 7179 27	1668 48 41	2 07 35	39		
36	5,20773 12852 8654	26918 5510 79	1668 46 34	2 07 35	39		
37	5,20773 39771 4165	26918 3842 33	1668 44 27	2 07 35	39		
38	5,20773 66689 8007	26918 2173 89	1668 42 20	2 07 35	39		
39	5,20773 93608 0181	26918 0505 47	1668 40 13	2 07 35	39		
161340	5,20774 20526 0686	26917 8837 07	1668 38 06	2 07 35	39		
41	5,20774 47443 9523	26917 7168 69	1668 35 99	2 07 35	39		
42	5,20774 74361 6692	26917 5500 33	1668 33 92	2 07 35	39		
43	5,20775 01279 2192	26917 3831 99	1668 31 85	2 07 35	39		
44	5,20775 28196 6024	26917 2163 67	1668 29 78	2 07 35	39		
45	5,20775 55113 8188	26917 0495 37	1668 27 71	2 07 35	39		
46	5,20775 82030 8683	26916 8827 09	1668 25 64	2 07 35	39		
47	5,20776 08947 7510	26916 7158 83	1668 23 57	2 07 35	39		
48	5,20776 35864 4669	26916 5490 59	1668 21 50	2 07 35	39		
49	5,20776 62781 0160	26916 3822 37	1668 19 43	2 07 35	39		
161350	5,20776 89697 3982	26916 2154 18	1668 17 36	2 07 35	39		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
161350	5,20776 89697 3982	26916 2154 18	1668 17 36	2 07 35	39		
51	5,20777 16613 6136	26916 0486 01	1668 15 29	2 07 35	39		
52	5,20777 43529 6622	26915 8817 86	1668 13 22	2 07 35	39		
53	5,20777 70445 5440	26915 7149 73	1668 11 15	2 07 35	39		
54	5,20777 97361 2590	26915 5481 62	1668 09 08	2 07 35	39		
55	5,20778 24276 8072	26915 3813 53	1668 07 01	2 07 35	39		
56	5,20778 51192 1886	26915 2145 46	1668 04 94	2 07 35	39		
57	5,20778 78107 4031	26915 0477 41	1668 02 87	2 07 35	39		
58	5,20779 05022 4508	26914 8809 38	1668 00 80	2 07 35	39		
59	5,20779 31937 3317	26914 7141 37	1667 98 73	2 07 35	39		
161360	5,20779 58852 0458	26914 5473 38	1667 96 66	2 07 35	39		
61	5,20779 85766 5931	26914 3805 41	1667 94 59	2 07 35	39		
62	5,20780 12680 9736	26914 2137 46	1667 92 52	2 07 35	39		
63	5,20780 39595 1873	26914 0469 53	1667 90 45	2 07 35	39		
64	5,20780 66509 2343	26913 8801 63	1667 88 38	2 07 35	39		
65	5,20780 93423 1145	26913 7133 75	1667 86 31	2 07 35	39		
66	5,20781 20336 8279	26913 5465 89	1667 84 24	2 07 35	39		
67	5,20781 47250 3745	26913 3798 05	1667 82 17	2 07 35	39		
68	5,20781 74163 7543	26913 2130 23	1667 80 10	2 07 35	39		
69	5,20782 01076 9673	26913 0462 43	1667 78 03	2 07 35	39		
161370	5,20782 27990 0135	26912 8794 65	1667 75 96	2 07 35	39		
71	5,20782 54902 8930	26912 7126 89	1667 73 89	2 07 35	39		
72	5,20782 81815 6057	26912 5459 15	1667 71 82	2 07 35	39		
73	5,20783 08728 1516	26912 3791 43	1667 69 75	2 07 35	39		
74	5,20783 35640 5307	26912 2123 73	1667 67 68	2 07 35	39		
75	5,20783 62552 7431	26912 0456 05	1667 65 61	2 07 35	39		
76	5,20783 89464 7887	26911 8788 39	1667 63 54	2 07 35	39		
77	5,20784 16376 6675	26911 7120 75	1667 61 47	2 07 35	39		
78	5,20784 43288 3796	26911 5453 14	1667 59 40	2 07 35	39		
79	5,20784 70199 9249	26911 3785 55	1667 57 33	2 07 35	39		
161380	5,20784 97111 3035	26911 2117 98	1667 55 26	2 07 35	39		
81	5,20785 24022 5153	26911 0450 43	1667 53 19	2 07 35	39		
82	5,20785 50933 5603	26910 8782 90	1667 51 12	2 07 35	39		
83	5,20785 77844 4386	26910 7115 39	1667 49 05	2 07 35	39		
84	5,20786 04755 1501	26910 5447 90	1667 46 98	2 07 35	39		
85	5,20786 31665 6949	26910 3780 43	1667 44 91	2 07 35	39		
86	5,20786 58576 0729	26910 2112 98	1667 42 84	2 07 35	39		
87	5,20786 85486 2842	26910 0445 55	1667 40 77	2 07 35	39		
88	5,20787 12396 3288	26909 8778 14	1667 38 70	2 07 35	39		
89	5,20787 39306 2066	26909 7110 75	1667 36 63	2 07 35	39		
161390	5,20787 66215 9177	26909 5443 38	1667 34 56	2 07 35	39		
91	5,20787 93125 4620	26909 3776 03	1667 32 49	2 07 35	39		
92	5,20788 20034 8396	26909 2108 71	1667 30 42	2 07 35	39		
93	5,20788 46944 0505	26909 0441 41	1667 28 35	2 07 35	39		
94	5,20788 73853 0946	26908 8774 13	1667 26 28	2 07 35	39		
95	5,20789 00761 9720	26908 7106 87	1667 24 21	2 07 35	39		
96	5,20789 27670 6827	26908 5439 63	1667 22 14	2 07 35	39		
97	5,20789 54579 2267	26908 3772 41	1667 20 07	2 07 35	39		
98	5,20789 81487 6039	26908 2105 21	1667 18 00	2 07 35	39		
99	5,20790 08395 8144	26908 0438 03	1667 15 93	2 07 35	39		
161400	5,20790 35303 8582	26907 8770 87	1667 13 86	2 07 35	39		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
161400	5,20790,35303,8605	26907,8771,07	1667,13,92	2,06,58	38		
1	5,20790,62211,7376	26907,7103,93	1667,11,85	2,06,58	38		
2	5,20790,89119,4480	26907,5436,81	1667,09,78	2,06,58	38		
3	5,20791,16026,9917	26907,3769,71	1667,07,71	2,06,58	38		
4	5,20791,42934,3687	26907,2102,63	1667,05,64	2,06,58	38		
5	5,20791,69841,5790	26907,0435,57	1667,03,57	2,06,58	38		
6	5,20791,96748,6226	26906,8768,53	1667,01,50	2,06,58	38		
7	5,20792,23655,4995	26906,7101,51	1666,99,43	2,06,58	38		
8	5,20792,50562,2097	26906,5434,52	1666,97,36	2,06,58	38		
9	5,20792,77468,7532	26906,3767,55	1666,95,29	2,06,58	38		
161410	5,20793,04375,1300	26906,2100,60	1666,93,22	2,06,58	38		
11	5,20793,31281,3401	26906,0433,67	1666,91,15	2,06,58	38		
12	5,20793,58187,3835	26905,8766,76	1666,89,08	2,06,58	38		
13	5,20793,85093,2602	26905,7099,87	1666,87,01	2,06,58	38		
14	5,20794,11998,9702	26905,5433,00	1666,84,94	2,06,58	38		
15	5,20794,38904,5135	26905,3766,15	1666,82,87	2,06,58	38		
16	5,20794,65809,8901	26905,2099,32	1666,80,80	2,06,58	38		
17	5,20794,92715,1000	26905,0432,51	1666,78,73	2,06,58	38		
18	5,20795,19620,1433	26904,8765,72	1666,76,66	2,06,58	38		
19	5,20795,46525,0199	26904,7098,95	1666,74,59	2,06,58	38		
161420	5,20795,73429,7298	26904,5432,20	1666,72,52	2,06,58	38		
21	5,20796,00334,2730	26904,3765,47	1666,70,45	2,06,58	38		
22	5,20796,27238,6495	26904,2098,77	1666,68,38	2,06,58	38		
23	5,20796,54142,8594	26904,0432,09	1666,66,31	2,06,58	38		
24	5,20796,81046,9026	26903,8765,43	1666,64,24	2,06,58	38		
25	5,20797,07950,7791	26903,7098,79	1666,62,17	2,06,58	38		
26	5,20797,34854,4890	26903,5432,17	1666,60,10	2,06,58	38		
27	5,20797,61758,0322	26903,3765,57	1666,58,03	2,06,58	38		
28	5,20797,88661,4088	26903,2098,99	1666,55,96	2,06,58	38		
29	5,20798,15564,6187	26903,0432,43	1666,53,89	2,06,58	38		
161430	5,20798,42467,6619	26902,8765,89	1666,51,82	2,06,58	38		
31	5,20798,69370,5385	26902,7099,37	1666,49,75	2,06,58	38		
32	5,20798,96273,2484	26902,5432,87	1666,47,68	2,06,58	38		
33	5,20799,23175,7917	26902,3766,39	1666,45,61	2,06,58	38		
34	5,20799,50078,1683	26902,2099,93	1666,43,54	2,06,58	38		
35	5,20799,76980,3783	26902,0433,49	1666,41,47	2,06,58	38		
36	5,20800,03882,4216	26901,8767,08	1666,39,40	2,06,58	38		
37	5,20800,30784,2983	26901,7100,69	1666,37,33	2,06,58	38		
38	5,20800,57686,0084	26901,5434,32	1666,35,26	2,06,58	38		
39	5,20800,84587,5518	26901,3767,97	1666,33,19	2,06,58	38		
161440	5,20801,11488,9286	26901,2101,64	1666,31,12	2,06,58	38		
41	5,20801,38390,1388	26901,0435,33	1666,29,05	2,06,58	38		
42	5,20801,65291,1823	26900,8769,04	1666,26,98	2,06,58	38		
43	5,20801,92192,0592	26900,7102,77	1666,24,91	2,06,58	38		
44	5,20802,19092,7695	26900,5436,52	1666,22,84	2,06,58	38		
45	5,20802,45993,3132	26900,3770,29	1666,20,77	2,06,58	38		
46	5,20802,72893,6902	26900,2104,08	1666,18,70	2,06,58	38		
47	5,20802,99793,9006	26900,0437,89	1666,16,63	2,06,58	38		
48	5,20803,26693,9444	26899,8771,72	1666,14,56	2,06,58	38		
49	5,20803,53593,8216	26899,7105,57	1666,12,49	2,06,58	38		
161450	5,20803,80493,5322	26899,5439,45	1666,10,42	2,06,58	38		

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161450	5,20803,80493,5322	26899,5439,45	1666,10,42	2,06,58	1,38		
51	5,20804,07393,0761	26899,3773,35	1666,08,35	2,06,58	1,38		
52	5,20804,34292,4534	26899,2107,27	1666,06,28	2,06,58	1,38		
53	5,20804,61191,6641	26899,0441,21	1666,04,21	2,06,58	1,38		
54	5,20804,88090,7082	26898,8775,17	1666,02,14	2,06,58	1,38		
55	5,20805,14989,5857	26898,7109,15	1666,00,07	2,06,58	1,38		
56	5,20805,41888,2966	26898,5443,15	1665,98,00	2,06,58	1,38		
57	5,20805,68786,8409	26898,3777,17	1665,95,93	2,06,58	1,38		
58	5,20805,95685,2186	26898,2111,21	1665,93,86	2,06,58	1,38		
59	5,20806,22583,4297	26898,0445,27	1665,91,79	2,06,58	1,38		
161460	5,20806,49481,4742	26897,8779,35	1665,89,72	2,06,58	1,38		
61	5,20806,76379,3521	26897,7113,45	1665,87,65	2,06,58	1,38		
62	5,20807,03277,0634	26897,5447,57	1665,85,58	2,06,58	1,38		
63	5,20807,30174,6082	26897,3781,71	1665,83,51	2,06,58	1,38		
64	5,20807,57071,9864	26897,2115,87	1665,81,44	2,06,58	1,38		
65	5,20807,83969,1980	26897,0450,06	1665,79,37	2,06,58	1,38		
66	5,20808,10866,2430	26896,8784,27	1665,77,30	2,06,58	1,38		
67	5,20808,37763,1214	26896,7118,50	1665,75,23	2,06,58	1,38		
68	5,20808,64659,8333	26896,5452,75	1665,73,16	2,06,58	1,38		
69	5,20808,91556,3786	26896,3787,02	1665,71,09	2,06,58	1,38		
161470	5,20809,18452,7573	26896,2121,31	1665,69,02	2,06,58	1,38		
71	5,20809,45348,9694	26896,0455,62	1665,66,95	2,06,58	1,38		
72	5,20809,72245,0150	26895,8789,95	1665,64,88	2,06,58	1,38		
73	5,20809,99140,8940	26895,7124,30	1665,62,81	2,06,58	1,38		
74	5,20810,26036,6064	26895,5458,67	1665,60,74	2,06,58	1,38		
75	5,20810,52932,1523	26895,3793,06	1665,58,67	2,06,58	1,38		
76	5,20810,79827,5316	26895,2127,47	1665,56,60	2,06,58	1,38		
77	5,20811,06722,7443	26895,0461,90	1665,54,53	2,06,58	1,38		
78	5,20811,33617,7905	26894,8796,35	1665,52,46	2,06,58	1,38		
79	5,20811,60512,6701	26894,7130,83	1665,50,39	2,06,58	1,38		
161480	5,20811,87407,3832	26894,5465,33	1665,48,32	2,06,58	1,38		
81	5,20812,14301,9297	26894,3799,85	1665,46,25	2,06,58	1,38		
82	5,20812,41196,3097	26894,2134,39	1665,44,18	2,06,58	1,38		
83	5,20812,68090,5231	26894,0468,95	1665,42,11	2,06,58	1,38		
84	5,20812,94984,5700	26893,8803,53	1665,40,04	2,06,58	1,38		
85	5,20813,21878,4504	26893,7138,13	1665,37,97	2,06,58	1,38		
86	5,20813,48772,1642	26893,5472,75	1665,35,90	2,06,58	1,38		
87	5,20813,75665,7115	26893,3807,39	1665,33,83	2,06,58	1,38		
88	5,20814,02559,0922	26893,2142,05	1665,31,76	2,06,58	1,38		
89	5,20814,29452,3064	26893,0476,73	1665,29,69	2,06,58	1,38		
161490	5,20814,56345,3541	26892,8811,43	1665,27,62	2,06,58	1,38		
91	5,20814,83238,2352	26892,7146,15	1665,25,55	2,06,58	1,38		
92	5,20815,10130,9498	26892,5480,89	1665,23,48	2,06,58	1,38		
93	5,20815,37023,4979	26892,3815,66	1665,21,41	2,06,58	1,38		
94	5,20815,63915,8795	26892,2150,45	1665,19,34	2,06,58	1,38		
95	5,20815,90808,0945	26892,0485,26	1665,17,27	2,06,58	1,38		
96	5,20816,17700,1430	26891,8820,09	1665,15,20	2,06,58	1,38		
97	5,20816,44592,0250	26891,7154,94	1665,13,13	2,06,58	1,38		
98	5,20816,71483,7405	26891,5489,81	1665,11,06	2,06,58	1,38		
99	5,20816,98375,2895	26891,3824,70	1665,08,99	2,06,58	1,38		
161500	5,20817,25266,6720	26891,2159,61	1665,06,92	2,06,58	1,38		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
161500	5,20817,25266,6720	26891,2159,61	1665,06,92	2,06,58	1,38		
1	5,20817,52157,8880	26891,0494,54	1665,04,85	2,06,58	1,38		
2	5,20817,79048,9375	26890,8829,49	1665,02,78	2,06,58	1,38		
3	5,20818,05939,8204	26890,7164,46	1665,00,71	2,06,58	1,38		
4	5,20818,32830,5368	26890,5499,45	1664,98,64	2,06,58	1,38		
5	5,20818,59721,0867	26890,3834,46	1664,96,57	2,06,58	1,38		
6	5,20818,86611,4701	26890,2169,49	1664,94,50	2,06,58	1,38		
7	5,20819,13501,6870	26890,0504,54	1664,92,43	2,06,58	1,38		
8	5,20819,40391,7375	26889,8839,62	1664,90,36	2,06,58	1,38		
9	5,20819,67281,6215	26889,7174,72	1664,88,29	2,06,58	1,38		
161510	5,20819,94171,3390	26889,5509,84	1664,86,22	2,06,58	1,38		
11	5,20820,21060,8900	26889,3844,98	1664,84,15	2,06,58	1,38		
12	5,20820,47950,2745	26889,2180,14	1664,82,08	2,06,58	1,38		
13	5,20820,74839,4925	26889,0515,32	1664,80,01	2,06,58	1,38		
14	5,20821,01728,5440	26888,8850,52	1664,77,94	2,06,58	1,38		
15	5,20821,28617,4291	26888,7185,74	1664,75,87	2,06,58	1,38		
16	5,20821,55506,1477	26888,5520,98	1664,73,80	2,06,58	1,38		
17	5,20821,82394,6998	26888,3856,24	1664,71,73	2,06,58	1,38		
18	5,20822,09283,0854	26888,2191,52	1664,69,66	2,06,58	1,38		
19	5,20822,36171,3046	26888,0526,82	1664,67,59	2,06,58	1,38		
161520	5,20822,63059,3573	26887,8862,14	1664,65,52	2,06,58	1,38		
21	5,20822,89947,2435	26887,7197,48	1664,63,45	2,06,58	1,38		
22	5,20823,16834,9632	26887,5532,85	1664,61,38	2,06,58	1,38		
23	5,20823,43722,5165	26887,3868,24	1664,59,31	2,06,58	1,38		
24	5,20823,70609,9033	26887,2203,65	1664,57,24	2,06,58	1,38		
25	5,20823,97497,1237	26887,0539,08	1664,55,17	2,06,58	1,38		
26	5,20824,24384,1776	26886,8874,53	1664,53,10	2,06,58	1,38		
27	5,20824,51271,0651	26886,7210,00	1664,51,03	2,06,58	1,38		
28	5,20824,78157,7861	26886,5545,49	1664,48,96	2,06,58	1,38		
29	5,20825,05044,3406	26886,3881,00	1664,46,89	2,06,58	1,38		
161530	5,20825,31930,7287	26886,2216,53	1664,44,82	2,06,58	1,38		
31	5,20825,58816,9504	26886,0552,08	1664,42,75	2,06,58	1,38		
32	5,20825,85703,0056	26885,8887,65	1664,40,68	2,06,58	1,38		
33	5,20826,12588,8944	26885,7223,24	1664,38,61	2,06,58	1,38		
34	5,20826,39474,6167	26885,5558,85	1664,36,54	2,06,58	1,38		
35	5,20826,66360,1726	26885,3894,48	1664,34,47	2,06,58	1,38		
36	5,20826,93245,5620	26885,2230,14	1664,32,40	2,06,58	1,38		
37	5,20827,20130,7850	26885,0565,82	1664,30,33	2,06,58	1,38		
38	5,20827,47015,8416	26884,8901,52	1664,28,26	2,06,58	1,38		
39	5,20827,73900,7318	26884,7237,24	1664,26,19	2,06,58	1,38		
161540	5,20828,00785,4555	26884,5572,98	1664,24,12	2,06,58	1,38		
41	5,20828,27670,0128	26884,3908,74	1664,22,05	2,06,58	1,38		
42	5,20828,54554,4037	26884,2244,52	1664,19,98	2,06,58	1,38		
43	5,20828,81438,6282	26884,0580,32	1664,17,91	2,06,58	1,38		
44	5,20829,08322,6862	26883,8916,14	1664,15,84	2,06,58	1,38		
45	5,20829,35206,5778	26883,7251,98	1664,13,77	2,06,58	1,38		
46	5,20829,62090,3030	26883,5587,84	1664,11,70	2,06,58	1,38		
47	5,20829,88973,8618	26883,3923,72	1664,09,63	2,06,58	1,38		
48	5,20830,15857,2542	26883,2259,62	1664,07,56	2,06,58	1,38		
49	5,20830,42740,4802	26883,0595,54	1664,05,49	2,06,58	1,38		
161550	5,20830,69623,5398	26882,8931,49	1664,03,42	2,06,58	1,38		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
161550	5,20830'69623'5398	26882'8931'49	1664'03'42	2'06'58	''	''	''
51	5,20830'96506'4329	26882'7267'46	1664'01'35	2'06'58	''	''	''
52	5,20831'23389'1596	26882'5603'45	1663'99'28	2'06'58	''	''	''
53	5,20831'50271'7199	26882'3939'46	1663'97'21	2'06'58	''	''	''
54	5,20831'77154'1138	26882'2275'49	1663'95'14	2'06'58	''	''	''
55	5,20832'04036'3413	26882'0611'54	1663'93'07	2'06'58	''	''	''
56	5,20832'30918'4025	26881'8947'61	1663'91'00	2'06'58	''	''	''
57	5,20832'57800'2973	26881'7283'70	1663'88'93	2'06'58	''	''	''
58	5,20832'84682'0257	26881'5619'81	1663'86'86	2'06'58	''	''	''
59	5,20833'11563'5877	26881'3955'94	1663'84'79	2'06'58	''	''	''
161560	5,20833'38444'9833	26881'2292'09	1663'82'72	2'06'58	''	''	''
61	5,20833'65326'2125	26881'0628'26	1663'80'65	2'06'58	''	''	''
62	5,20833'92207'2753	26880'8964'45	1663'78'58	2'06'58	''	''	''
63	5,20834'19088'1717	26880'7300'66	1663'76'51	2'06'58	''	''	''
64	5,20834'45968'9018	26880'5636'89	1663'74'44	2'06'58	''	''	''
65	5,20834'72849'4655	26880'3973'15	1663'72'37	2'06'58	''	''	''
66	5,20834'99729'8628	26880'2309'43	1663'70'30	2'06'58	''	''	''
67	5,20835'26610'0937	26880'0645'73	1663'68'23	2'06'58	''	''	''
68	5,20835'53490'1583	26879'8982'05	1663'66'16	2'06'58	''	''	''
69	5,20835'80370'0565	26879'7318'39	1663'64'09	2'06'58	''	''	''
161570	5,20836'07249'7883	26879'5654'75	1663'62'02	2'06'58	''	''	''
71	5,20836'34129'3538	26879'3991'13	1663'59'95	2'06'58	''	''	''
72	5,20836'61008'7529	26879'2327'53	1663'57'88	2'06'58	''	''	''
73	5,20836'87887'9857	26879'0663'95	1663'55'81	2'06'58	''	''	''
74	5,20837'14767'0521	26878'9000'39	1663'53'74	2'06'58	''	''	''
75	5,20837'41645'9521	26878'7336'85	1663'51'67	2'06'58	''	''	''
76	5,20837'68524'6858	26878'5673'33	1663'49'60	2'06'58	''	''	''
77	5,20837'95403'2531	26878'4009'83	1663'47'53	2'06'58	''	''	''
78	5,20838'22281'6541	26878'2346'35	1663'45'46	2'06'58	''	''	''
79	5,20838'49159'8887	26878'0682'90	1663'43'39	2'06'58	''	''	''
161580	5,20838'76037'9570	26877'9019'47	1663'41'32	2'06'58	''	''	''
81	5,20839'02915'8589	26877'7356'06	1663'39'25	2'06'58	''	''	''
82	5,20839'29793'5945	26877'5692'67	1663'37'18	2'06'58	''	''	''
83	5,20839'56671'1638	26877'4029'30	1663'35'11	2'06'58	''	''	''
84	5,20839'83548'5667	26877'2365'95	1663'33'04	2'06'58	''	''	''
85	5,20840'10425'8033	26877'0702'62	1663'30'97	2'06'58	''	''	''
86	5,20840'37302'8736	26876'9039'31	1663'28'90	2'06'58	''	''	''
87	5,20840'64179'7775	26876'7376'02	1663'26'83	2'06'58	''	''	''
88	5,20840'91056'5151	26876'5712'75	1663'24'76	2'06'58	''	''	''
89	5,20841'17933'0864	26876'4049'50	1663'22'69	2'06'58	''	''	''
161590	5,20841'44809'4914	26876'2386'27	1663'20'62	2'06'58	''	''	''
91	5,20841'71685'7300	26876'0723'06	1663'18'55	2'06'58	''	''	''
92	5,20841'98561'8023	26875'9059'87	1663'16'48	2'06'58	''	''	''
93	5,20842'25437'7083	26875'7396'71	1663'14'41	2'06'58	''	''	''
94	5,20842'52313'4480	26875'5733'57	1663'12'34	2'06'58	''	''	''
95	5,20842'79189'0214	26875'4070'45	1663'10'27	2'06'58	''	''	''
96	5,20843'06064'4284	26875'2407'35	1663'08'20	2'06'58	''	''	''
97	5,20843'32939'6691	26875'0744'27	1663'06'13	2'06'58	''	''	''
98	5,20843'59814'7435	26874'9081'21	1663'04'06	2'06'58	''	''	''
99	5,20843'86689'6516	26874'7418'17	1663'01'99	2'06'58	''	''	''
161600	5,20844'13564'3934	26874'5755'15	1662'99'92	2'06'58	''	''	''

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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)
161600	5,20844 13564 3857	26874 5753 82	1663 01 52	2 05 82	38		
1	5,20844 40438 9611	26874 4090 80	1662 99 46	2 05 82	38		
2	5,20844 67313 3702	26874 2427 81	1662 97 40	2 05 82	38		
3	5,20844 94187 6130	26874 0764 84	1662 95 34	2 05 82	38		
4	5,20845 21061 6895	26873 9101 89	1662 93 28	2 05 82	38		
5	5,20845 47935 5997	26873 7438 96	1662 91 22	2 05 82	38		
6	5,20845 74809 3436	26873 5776 05	1662 89 16	2 05 82	38		
7	5,20846 01682 9212	26873 4113 16	1662 87 10	2 05 82	38		
8	5,20846 28556 3325	26873 2450 29	1662 85 04	2 05 82	38		
9	5,20846 55429 5775	26873 0787 44	1662 82 98	2 05 82	38		
161610	5,20846 82302 6562	26872 9124 61	1662 80 92	2 05 82	38		
11	5,20847 09175 5687	26872 7461 80	1662 78 86	2 05 82	38		
12	5,20847 36048 3149	26872 5799 01	1662 76 80	2 05 82	38		
13	5,20847 62920 8948	26872 4136 24	1662 74 74	2 05 82	38		
14	5,20847 89793 3084	26872 2473 49	1662 72 68	2 05 82	38		
15	5,20848 16665 5557	26872 0810 76	1662 70 62	2 05 82	38		
16	5,20848 43537 6368	26871 9148 05	1662 68 56	2 05 82	38		
17	5,20848 70409 5516	26871 7485 36	1662 66 50	2 05 82	38		
18	5,20848 97281 3001	26871 5822 69	1662 64 44	2 05 82	38		
19	5,20849 24152 8824	26871 4160 05	1662 62 38	2 05 82	38		
161620	5,20849 51024 2984	26871 2497 43	1662 60 32	2 05 82	38		
21	5,20849 77895 5481	26871 0834 83	1662 58 26	2 05 82	38		
22	5,20850 04766 6316	26870 9172 25	1662 56 20	2 05 82	38		
23	5,20850 31637 5488	26870 7509 69	1662 54 14	2 05 82	38		
24	5,20850 58508 2998	26870 5847 15	1662 52 08	2 05 82	38		
25	5,20850 85378 8845	26870 4184 63	1662 50 02	2 05 82	38		
26	5,20851 12249 3030	26870 2522 13	1662 47 96	2 05 82	38		
27	5,20851 39119 5552	26870 0859 65	1662 45 90	2 05 82	38		
28	5,20851 65989 6412	26869 9197 19	1662 43 84	2 05 82	38		
29	5,20851 92859 5609	26869 7534 75	1662 41 78	2 05 82	38		
161630	5,20852 19729 3144	26869 5872 33	1662 39 72	2 05 82	38		
31	5,20852 46598 9016	26869 4209 93	1662 37 66	2 05 82	38		
32	5,20852 73468 3226	26869 2547 55	1662 35 60	2 05 82	38		
33	5,20853 00337 5774	26869 0885 19	1662 33 54	2 05 82	38		
34	5,20853 27206 6659	26868 9222 85	1662 31 48	2 05 82	38		
35	5,20853 54075 5882	26868 7560 54	1662 29 42	2 05 82	38		
36	5,20853 80944 3443	26868 5898 25	1662 27 36	2 05 82	38		
37	5,20854 07812 9341	26868 4235 98	1662 25 30	2 05 82	38		
38	5,20854 34681 3577	26868 2573 73	1662 23 24	2 05 82	38		
39	5,20854 61549 6151	26868 0911 50	1662 21 18	2 05 82	38		
161640	5,20854 88417 7063	26867 9249 29	1662 19 12	2 05 82	38		
41	5,20855 15285 6312	26867 7587 10	1662 17 06	2 05 82	38		
42	5,20855 42153 3899	26867 5924 93	1662 15 00	2 05 82	38		
43	5,20855 69020 9824	26867 4262 78	1662 12 94	2 05 82	38		
44	5,20855 95888 4087	26867 2600 65	1662 10 88	2 05 82	38		
45	5,20856 22755 6688	26867 0938 54	1662 08 82	2 05 82	38		
46	5,20856 49622 7627	26866 9276 45	1662 06 76	2 05 82	38		
47	5,20856 76489 6903	26866 7614 38	1662 04 70	2 05 82	38		
48	5,20857 03356 4517	26866 5952 33	1662 02 64	2 05 82	38		
49	5,20857 30223 0469	26866 4290 30	1662 00 58	2 05 82	38		
161650	5,20857 57089 4759	26866 2628 29	1661 98 52	2 05 82	38		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
161650	5,20857,57089,4759	26866,2628,29	1661,98,52	2,05,82	38		
51	5,20857,83955,7387	26866,0966,30	1661,96,46	2,05,82	38		
52	5,20858,10821,8353	26865,9304,34	1661,94,40	2,05,82	38		
53	5,20858,37687,7657	26865,7642,40	1661,92,34	2,05,82	38		
54	5,20858,64553,5299	26865,5980,48	1661,90,28	2,05,82	38		
55	5,20858,91419,1279	26865,4318,58	1661,88,22	2,05,82	38		
56	5,20859,18284,5598	26865,2656,70	1661,86,16	2,05,82	38		
57	5,20859,45149,8255	26865,0994,84	1661,84,10	2,05,82	38		
58	5,20859,72014,9250	26864,9333,00	1661,82,04	2,05,82	38		
59	5,20859,98879,8583	26864,7671,18	1661,79,98	2,05,82	38		
161660	5,20860,25744,6254	26864,6009,38	1661,77,92	2,05,82	38		
61	5,20860,52609,2263	26864,4347,60	1661,75,86	2,05,82	38		
62	5,20860,79473,6611	26864,2685,84	1661,73,80	2,05,82	38		
63	5,20861,06337,9297	26864,1024,10	1661,71,74	2,05,82	38		
64	5,20861,33202,0321	26863,9362,38	1661,69,68	2,05,82	38		
65	5,20861,60065,9683	26863,7700,68	1661,67,62	2,05,82	38		
66	5,20861,86929,7384	26863,6039,00	1661,65,56	2,05,82	38		
67	5,20862,13793,3423	26863,4377,34	1661,63,50	2,05,82	38		
68	5,20862,40656,7800	26863,2715,70	1661,61,44	2,05,82	38		
69	5,20862,67520,0516	26863,1054,09	1661,59,38	2,05,82	38		
161670	5,20862,94383,1570	26862,9392,50	1661,57,32	2,05,82	38		
71	5,20863,21246,0963	26862,7730,93	1661,55,26	2,05,82	38		
72	5,20863,48108,8694	26862,6069,38	1661,53,20	2,05,82	38		
73	5,20863,74971,4763	26862,4407,85	1661,51,14	2,05,82	38		
74	5,20864,01833,9171	26862,2746,34	1661,49,08	2,05,82	38		
75	5,20864,28696,1917	26862,1084,85	1661,47,02	2,05,82	38		
76	5,20864,55558,3002	26861,9423,38	1661,44,96	2,05,82	38		
77	5,20864,82420,2425	26861,7761,93	1661,42,90	2,05,82	38		
78	5,20865,09282,0187	26861,6100,50	1661,40,84	2,05,82	38		
79	5,20865,36143,6288	26861,4439,09	1661,38,78	2,05,82	38		
161680	5,20865,63005,0727	26861,2777,70	1661,36,72	2,05,82	38		
81	5,20865,89866,3505	26861,1116,33	1661,34,66	2,05,82	38		
82	5,20866,16727,4621	26860,9454,98	1661,32,60	2,05,82	38		
83	5,20866,43588,4076	26860,7793,65	1661,30,54	2,05,82	38		
84	5,20866,70449,1870	26860,6132,34	1661,28,48	2,05,82	38		
85	5,20866,97309,8002	26860,4471,06	1661,26,42	2,05,82	38		
86	5,20867,24170,2473	26860,2809,80	1661,24,36	2,05,82	38		
87	5,20867,51030,5283	26860,1148,56	1661,22,30	2,05,82	38		
88	5,20867,77890,6432	26859,9487,34	1661,20,24	2,05,82	38		
89	5,20868,04750,5919	26859,7826,14	1661,18,18	2,05,82	38		
161690	5,20868,31610,3745	26859,6164,96	1661,16,12	2,05,82	38		
91	5,20868,58469,9910	26859,4503,80	1661,14,06	2,05,82	38		
92	5,20868,85329,4414	26859,2842,66	1661,12,00	2,05,82	38		
93	5,20869,12188,7257	26859,1181,54	1661,09,94	2,05,82	38		
94	5,20869,39047,8439	26858,9520,44	1661,07,88	2,05,82	38		
95	5,20869,65906,7959	26858,7859,36	1661,05,82	2,05,82	38		
96	5,20869,92765,5818	26858,6198,30	1661,03,76	2,05,82	38		
97	5,20870,19624,2016	26858,4537,26	1661,01,70	2,05,82	38		
98	5,20870,46482,6553	26858,2876,24	1660,99,64	2,05,82	38		
99	5,20870,73340,9429	26858,1215,24	1660,97,58	2,05,82	38		
161700	5,20871,00199,0644	26857,9554,26	1660,95,52	2,05,82	38		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
161700	5,20871'00199'0644	26857'9554'26	1660'95'52	2'05'82	38		
1	5,20871'27057'0198	26857'7893'30	1660'93'46	2'05'82	38		
2	5,20871'53914'8091	26857'6232'37	1660'91'40	2'05'82	38		
3	5,20871'80772'4323	26857'4571'46	1660'89'34	2'05'82	38		
4	5,20872'07629'8894	26857'2910'57	1660'87'28	2'05'82	38		
5	5,20872'34487'1805	26857'1249'70	1660'85'22	2'05'82	38		
6	5,20872'61344'3055	26856'9588'85	1660'83'16	2'05'82	38		
7	5,20872'88201'2644	26856'7928'02	1660'81'10	2'05'82	38		
8	5,20873'15058'0572	26856'6267'21	1660'79'04	2'05'82	38		
9	5,20873'41914'6839	26856'4606'42	1660'76'98	2'05'82	38		
161710	5,20873'68771'1445	26856'2945'65	1660'74'92	2'05'82	38		
11	5,20873'95627'4391	26856'1284'90	1660'72'86	2'05'82	38		
12	5,20874'22483'5676	26855'9624'17	1660'70'80	2'05'82	38		
13	5,20874'49339'5300	26855'7963'46	1660'68'74	2'05'82	38		
14	5,20874'76195'3263	26855'6302'77	1660'66'68	2'05'82	38		
15	5,20875'03050'9566	26855'4642'10	1660'64'62	2'05'82	38		
16	5,20875'29906'4208	26855'2981'45	1660'62'56	2'05'82	38		
17	5,20875'56761'7189	26855'1320'82	1660'60'50	2'05'82	38		
18	5,20875'83616'8510	26854'9660'21	1660'58'44	2'05'82	38		
19	5,20876'10471'8170	26854'7999'63	1660'56'38	2'05'82	38		
161720	5,20876'37326'6170	26854'6339'07	1660'54'32	2'05'82	38		
21	5,20876'64181'2509	26854'4678'53	1660'52'26	2'05'82	38		
22	5,20876'91035'7188	26854'3018'01	1660'50'20	2'05'82	38		
23	5,20877'17890'0206	26854'1357'51	1660'48'14	2'05'82	38		
24	5,20877'44744'1564	26853'9697'03	1660'46'08	2'05'82	38		
25	5,20877'71598'1261	26853'8036'57	1660'44'02	2'05'82	38		
26	5,20877'98451'9298	26853'6376'13	1660'41'96	2'05'82	38		
27	5,20878'25305'5674	26853'4715'71	1660'39'90	2'05'82	38		
28	5,20878'52159'0390	26853'3055'31	1660'37'84	2'05'82	38		
29	5,20878'79012'3445	26853'1394'93	1660'35'78	2'05'82	38		
161730	5,20879'05865'4840	26852'9734'57	1660'33'72	2'05'82	38		
31	5,20879'32718'4575	26852'8074'23	1660'31'66	2'05'82	38		
32	5,20879'59571'2649	26852'6413'91	1660'29'60	2'05'82	38		
33	5,20879'86423'9063	26852'4753'61	1660'27'54	2'05'82	38		
34	5,20880'13276'3817	26852'3093'33	1660'25'48	2'05'82	38		
35	5,20880'40128'6910	26852'1433'08	1660'23'42	2'05'82	38		
36	5,20880'66980'8343	26851'9772'85	1660'21'36	2'05'82	38		
37	5,20880'93832'8116	26851'8112'64	1660'19'30	2'05'82	38		
38	5,20881'20684'6229	26851'6452'45	1660'17'24	2'05'82	38		
39	5,20881'47536'2681	26851'4792'28	1660'15'18	2'05'82	38		
161740	5,20881'74387'7473	26851'3132'13	1660'13'12	2'05'82	38		
41	5,20882'01239'0605	26851'1472'00	1660'11'06	2'05'82	38		
42	5,20882'28090'2077	26850'9811'89	1660'09'00	2'05'82	38		
43	5,20882'54941'1889	26850'8151'80	1660'06'94	2'05'82	38		
44	5,20882'81792'0041	26850'6491'73	1660'04'88	2'05'82	38		
45	5,20883'08642'6533	26850'4831'68	1660'02'82	2'05'82	38		
46	5,20883'35493'1365	26850'3171'65	1660'00'76	2'05'82	38		
47	5,20883'62343'4537	26850'1511'64	1659'98'70	2'05'82	38		
48	5,20883'89193'6049	26849'9851'65	1659'96'64	2'05'82	38		
49	5,20884'16043'5901	26849'8191'68	1659'94'58	2'05'82	38		
161750	5,20884'42893'4093	26849'6531'73	1659'92'52	2'05'82	38		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
161750	5,20884'42893'4093	26849'6531'73	1659'92'52	2'05'82	38		
51	5,20884'69743'0625	26849'4871'80	1659'90'46	2'05'82	38		
52	5,20884'96592'5497	26849'3211'90	1659'88'40	2'05'82	38		
53	5,20885'23441'8709	26849'1552'02	1659'86'34	2'05'82	38		
54	5,20885'50291'0261	26848'9892'16	1659'84'28	2'05'82	38		
55	5,20885'77140'0153	26848'8232'32	1659'82'22	2'05'82	38		
56	5,20886'03988'8385	26848'6572'50	1659'80'16	2'05'82	38		
57	5,20886'30837'4958	26848'4912'70	1659'78'10	2'05'82	38		
58	5,20886'57685'9871	26848'3252'92	1659'76'04	2'05'82	38		
59	5,20886'84534'3124	26848'1593'16	1659'73'98	2'05'82	38		
161760	5,20887'11382'4717	26847'9933'42	1659'71'92	2'05'82	38		
61	5,20887'38230'4650	26847'8273'70	1659'69'86	2'05'82	38		
62	5,20887'65078'2924	26847'6614'00	1659'67'80	2'05'82	38		
63	5,20887'91925'9538	26847'4954'32	1659'65'74	2'05'82	38		
64	5,20888'18773'4492	26847'3294'66	1659'63'68	2'05'82	38		
65	5,20888'45620'7787	26847'1635'02	1659'61'62	2'05'82	38		
66	5,20888'72467'9422	26846'9975'40	1659'59'56	2'05'82	38		
67	5,20888'99314'9397	26846'8315'80	1659'57'50	2'05'82	38		
68	5,20889'26161'7713	26846'6656'22	1659'55'44	2'05'82	38		
69	5,20889'53008'4369	26846'4996'67	1659'53'38	2'05'82	38		
161770	5,20889'79854'9366	26846'3337'14	1659'51'32	2'05'82	38		
71	5,20890'06701'2703	26846'1677'63	1659'49'26	2'05'82	38		
72	5,20890'33547'4381	26846'0018'14	1659'47'20	2'05'82	38		
73	5,20890'60393'4399	26845'8358'67	1659'45'14	2'05'82	38		
74	5,20890'87239'2758	26845'6699'22	1659'43'08	2'05'82	38		
75	5,20891'14084'9457	26845'5039'79	1659'41'02	2'05'82	38		
76	5,20891'40930'4497	26845'3380'38	1659'38'96	2'05'82	38		
77	5,20891'67775'7877	26845'1720'99	1659'36'90	2'05'82	38		
78	5,20891'94620'9598	26845'0061'62	1659'34'84	2'05'82	38		
79	5,20892'21465'9660	26844'8402'27	1659'32'78	2'05'82	38		
161780	5,20892'48310'8062	26844'6742'94	1659'30'72	2'05'82	38		
81	5,20892'75155'4805	26844'5083'63	1659'28'66	2'05'82	38		
82	5,20893'01999'9889	26844'3424'34	1659'26'60	2'05'82	38		
83	5,20893'28844'3313	26844'1765'07	1659'24'54	2'05'82	38		
84	5,20893'55688'5078	26844'0105'82	1659'22'48	2'05'82	38		
85	5,20893'82532'5184	26843'8446'60	1659'20'42	2'05'82	38		
86	5,20894'09376'3631	26843'6787'40	1659'18'36	2'05'82	38		
87	5,20894'36220'0418	26843'5128'22	1659'16'30	2'05'82	38		
88	5,20894'63063'5546	26843'3469'06	1659'14'24	2'05'82	38		
89	5,20894'89906'9015	26843'1809'92	1659'12'18	2'05'82	38		
161790	5,20895'16750'0825	26843'0150'80	1659'10'12	2'05'82	38		
91	5,20895'43593'0976	26842'8491'70	1659'08'06	2'05'82	38		
92	5,20895'70435'9468	26842'6832'62	1659'06'00	2'05'82	38		
93	5,20895'97278'6301	26842'5173'56	1659'03'94	2'05'82	38		
94	5,20896'24121'1475	26842'3514'52	1659'01'88	2'05'82	38		
95	5,20896'50963'4990	26842'1855'50	1658'99'82	2'05'82	38		
96	5,20896'77805'6846	26842'0196'50	1658'97'76	2'05'82	38		
97	5,20897'04647'7043	26841'8537'52	1658'95'70	2'05'82	38		
98	5,20897'31489'5581	26841'6878'56	1658'93'64	2'05'82	38		
99	5,20897'58331'2460	26841'5219'62	1658'91'58	2'05'82	38		
161800	5,20897'85172'7680	26841'3560'70	1658'89'52	2'05'82	38		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
161800	5,20897'85172'7625	26841'3559'85	1658'90'65	2'05'05	38		
1	5,20898'12014'1185	26841'1900'94	1658'88'60	2'05'05	38		
2	5,20898'38855'3086	26841'0242'05	1658'86'55	2'05'05	38		
3	5,20898'65696'3328	26840'8583'18	1658'84'50	2'05'05	38		
4	5,20898'92537'1911	26840'6924'33	1658'82'45	2'05'05	38		
5	5,20899'19377'8835	26840'5265'51	1658'80'40	2'05'05	38		
6	5,20899'46218'4101	26840'3606'71	1658'78'35	2'05'05	38		
7	5,20899'73058'7708	26840'1947'93	1658'76'30	2'05'05	38		
8	5,20899'99898'9656	26840'0289'17	1658'74'25	2'05'05	38		
9	5,20900'26738'9945	26839'8630'43	1658'72'20	2'05'05	38		
161810	5,20900'53578'8575	26839'6971'71	1658'70'15	2'05'05	38		
11	5,20900'80418'5547	26839'5313'01	1658'68'10	2'05'05	38		
12	5,20901'07258'0860	26839'3654'33	1658'66'05	2'05'05	38		
13	5,20901'34097'4514	26839'1995'67	1658'64'00	2'05'05	38		
14	5,20901'60936'6510	26839'0337'03	1658'61'95	2'05'05	38		
15	5,20901'87775'6847	26838'8678'41	1658'59'90	2'05'05	38		
16	5,20902'14614'5525	26838'7019'81	1658'57'85	2'05'05	38		
17	5,20902'41453'2545	26838'5361'23	1658'55'80	2'05'05	38		
18	5,20902'68291'7906	26838'3702'67	1658'53'75	2'05'05	38		
19	5,20902'95130'1609	26838'2044'13	1658'51'70	2'05'05	38		
161820	5,20903'21968'3653	26838'0385'61	1658'49'65	2'05'05	38		
21	5,20903'48806'4039	26837'8727'11	1658'47'60	2'05'05	38		
22	5,20903'75644'2766	26837'7068'63	1658'45'55	2'05'05	38		
23	5,20904'02481'9835	26837'5410'17	1658'43'50	2'05'05	38		
24	5,20904'29319'5245	26837'3751'73	1658'41'45	2'05'05	38		
25	5,20904'56156'8997	26837'2093'32	1658'39'40	2'05'05	38		
26	5,20904'82994'1090	26837'0434'93	1658'37'35	2'05'05	38		
27	5,20905'09831'1525	26836'8776'56	1658'35'30	2'05'05	38		
28	5,20905'36668'0302	26836'7118'21	1658'33'25	2'05'05	38		
29	5,20905'63504'7420	26836'5459'88	1658'31'20	2'05'05	38		
161830	5,20905'90341'2880	26836'3801'57	1658'29'15	2'05'05	38		
31	5,20906'17177'6682	26836'2143'28	1658'27'10	2'05'05	38		
32	5,20906'44013'8825	26836'0485'01	1658'25'05	2'05'05	38		
33	5,20906'70849'9310	26835'8826'76	1658'23'00	2'05'05	38		
34	5,20906'97685'8137	26835'7168'53	1658'20'95	2'05'05	38		
35	5,20907'24521'5306	26835'5510'32	1658'18'90	2'05'05	38		
36	5,20907'51357'0816	26835'3852'13	1658'16'85	2'05'05	38		
37	5,20907'78192'4668	26835'2193'96	1658'14'80	2'05'05	38		
38	5,20908'05027'6862	26835'0535'81	1658'12'75	2'05'05	38		
39	5,20908'31862'7398	26834'8877'68	1658'10'70	2'05'05	38		
161840	5,20908'58697'6276	26834'7219'57	1658'08'65	2'05'05	38		
41	5,20908'85532'3496	26834'5561'48	1658'06'60	2'05'05	38		
42	5,20909'12366'9057	26834'3903'41	1658'04'55	2'05'05	38		
43	5,20909'39201'2960	26834'2245'36	1658'02'50	2'05'05	38		
44	5,20909'66035'5205	26834'0587'33	1658'00'45	2'05'05	38		
45	5,20909'92869'5792	26833'8929'33	1657'98'40	2'05'05	38		
46	5,20910'19703'4721	26833'7271'35	1657'96'35	2'05'05	38		
47	5,20910'46537'1992	26833'5613'39	1657'94'30	2'05'05	38		
48	5,20910'73370'7605	26833'3955'45	1657'92'25	2'05'05	38		
49	5,20911'00204'1560	26833'2297'53	1657'90'20	2'05'05	38		
161850	5,20911'27037'3858	26833'0639'63	1657'88'15	2'05'05	38		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
161850	5,20911,27037,3858	26833,0639,63	1657,88,15	2,05,05	38		
51	5,20911,53870,4498	26832,8981,75	1657,86,10	2,05,05	38		
52	5,20911,80703,3480	26832,7323,89	1657,84,05	2,05,05	38		
53	5,20912,07536,0804	26832,5666,05	1657,82,00	2,05,05	38		
54	5,20912,34368,6470	26832,4008,23	1657,79,95	2,05,05	38		
55	5,20912,61201,0478	26832,2350,43	1657,77,90	2,05,05	38		
56	5,20912,88033,2828	26832,0692,65	1657,75,85	2,05,05	38		
57	5,20913,14865,3521	26831,9034,89	1657,73,80	2,05,05	38		
58	5,20913,41697,2556	26831,7377,15	1657,71,75	2,05,05	38		
59	5,20913,68528,9933	26831,5719,43	1657,69,70	2,05,05	38		
161860	5,20913,95360,5652	26831,4061,73	1657,67,65	2,05,05	38		
61	5,20914,22191,9714	26831,2404,05	1657,65,60	2,05,05	38		
62	5,20914,49023,2118	26831,0746,39	1657,63,55	2,05,05	38		
63	5,20914,75854,2864	26830,9088,75	1657,61,50	2,05,05	38		
64	5,20915,02685,1953	26830,7431,13	1657,59,45	2,05,05	38		
65	5,20915,29515,9384	26830,5773,54	1657,57,40	2,05,05	38		
66	5,20915,56346,5158	26830,4115,97	1657,55,35	2,05,05	38		
67	5,20915,83176,9274	26830,2458,42	1657,53,30	2,05,05	38		
68	5,20916,10007,1732	26830,0800,89	1657,51,25	2,05,05	38		
69	5,20916,36837,2533	26829,9143,38	1657,49,20	2,05,05	38		
161870	5,20916,63667,1676	26829,7485,89	1657,47,15	2,05,05	38		
71	5,20916,90496,9162	26829,5828,42	1657,45,10	2,05,05	38		
72	5,20917,17326,4990	26829,4170,97	1657,43,05	2,05,05	38		
73	5,20917,44155,9161	26829,2513,54	1657,41,00	2,05,05	38		
74	5,20917,70985,1675	26829,0856,13	1657,38,95	2,05,05	38		
75	5,20917,97814,2531	26828,9198,74	1657,36,90	2,05,05	38		
76	5,20918,24643,1730	26828,7541,37	1657,34,85	2,05,05	38		
77	5,20918,51471,9271	26828,5884,02	1657,32,80	2,05,05	38		
78	5,20918,78300,5155	26828,4226,69	1657,30,75	2,05,05	38		
79	5,20919,05128,9382	26828,2569,38	1657,28,70	2,05,05	38		
161880	5,20919,31957,1951	26828,0912,09	1657,26,65	2,05,05	38		
81	5,20919,58785,2863	26827,9254,82	1657,24,60	2,05,05	38		
82	5,20919,85613,2118	26827,7597,57	1657,22,55	2,05,05	38		
83	5,20920,12440,9716	26827,5940,34	1657,20,50	2,05,05	38		
84	5,20920,39268,5656	26827,4283,13	1657,18,45	2,05,05	38		
85	5,20920,66095,9939	26827,2625,95	1657,16,40	2,05,05	38		
86	5,20920,92923,2565	26827,0968,79	1657,14,35	2,05,05	38		
87	5,20921,19750,3534	26826,9311,65	1657,12,30	2,05,05	38		
88	5,20921,46577,2846	26826,7654,53	1657,10,25	2,05,05	38		
89	5,20921,73404,0501	26826,5997,43	1657,08,20	2,05,05	38		
161890	5,20922,00230,6498	26826,4340,35	1657,06,15	2,05,05	38		
91	5,20922,27057,0838	26826,2683,29	1657,04,10	2,05,05	38		
92	5,20922,53883,3521	26826,1026,25	1657,02,05	2,05,05	38		
93	5,20922,80709,4547	26825,9369,23	1657,00,00	2,05,05	38		
94	5,20923,07535,3916	26825,7712,23	1656,97,95	2,05,05	38		
95	5,20923,34361,1628	26825,6055,25	1656,95,90	2,05,05	38		
96	5,20923,61186,7683	26825,4398,29	1656,93,85	2,05,05	38		
97	5,20923,88012,2081	26825,2741,35	1656,91,80	2,05,05	38		
98	5,20924,14837,4822	26825,1084,43	1656,89,75	2,05,05	38		
99	5,20924,41662,5906	26824,9427,53	1656,87,70	2,05,05	38		
161900	5,20924,68487,5334	26824,7770,65	1656,85,65	2,05,05	38		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
161900	5,20924'68487'5334	26824'7770'65	1656'85'65	2'05'05	38		
1	5,20924'95312'3105	26824'6113'79	1656'83'60	2'05'05	38		
2	5,20925'22136'9219	26824'4456'95	1656'81'55	2'05'05	38		
3	5,20925'48961'3676	26824'2800'13	1656'79'50	2'05'05	38		
4	5,20925'75785'6476	26824'1143'33	1656'77'45	2'05'05	38		
5	5,20926'02609'7619	26823'9486'56	1656'75'40	2'05'05	38		
6	5,20926'29433'7106	26823'7829'81	1656'73'35	2'05'05	38		
7	5,20926'56257'4936	26823'6173'08	1656'71'30	2'05'05	38		
8	5,20926'83081'1109	26823'4516'37	1656'69'25	2'05'05	38		
9	5,20927'09904'5625	26823'2859'68	1656'67'20	2'05'05	38		
161910	5,20927'36727'8485	26823'1203'01	1656'65'15	2'05'05	38		
11	5,20927'63550'9688	26822'9546'36	1656'63'10	2'05'05	38		
12	5,20927'90373'9234	26822'7889'73	1656'61'05	2'05'05	38		
13	5,20928'17196'7124	26822'6233'12	1656'59'00	2'05'05	38		
14	5,20928'44019'3357	26822'4576'53	1656'56'95	2'05'05	38		
15	5,20928'70841'7934	26822'2919'96	1656'54'90	2'05'05	38		
16	5,20928'97664'0854	26822'1263'41	1656'52'85	2'05'05	38		
17	5,20929'24486'2117	26821'9606'88	1656'50'80	2'05'05	38		
18	5,20929'51308'1724	26821'7950'37	1656'48'75	2'05'05	38		
19	5,20929'78129'9674	26821'6293'88	1656'46'70	2'05'05	38		
161920	5,20930'04951'5968	26821'4637'41	1656'44'65	2'05'05	38		
21	5,20930'31773'0605	26821'2980'96	1656'42'60	2'05'05	38		
22	5,20930'58594'3586	26821'1324'53	1656'40'55	2'05'05	38		
23	5,20930'85415'4911	26820'9668'12	1656'38'50	2'05'05	38		
24	5,20931'12236'4579	26820'8011'73	1656'36'45	2'05'05	38		
25	5,20931'39057'2591	26820'6355'37	1656'34'40	2'05'05	38		
26	5,20931'65877'8946	26820'4699'03	1656'32'35	2'05'05	38		
27	5,20931'92698'3645	26820'3042'71	1656'30'30	2'05'05	38		
28	5,20932'19518'6688	26820'1386'41	1656'28'25	2'05'05	38		
29	5,20932'46338'8074	26819'9730'13	1656'26'20	2'05'05	38		
161930	5,20932'73158'7804	26819'8073'87	1656'24'15	2'05'05	38		
31	5,20932'99978'5878	26819'6417'63	1656'22'10	2'05'05	38		
32	5,20933'26798'2296	26819'4761'41	1656'20'05	2'05'05	38		
33	5,20933'53617'7057	26819'3105'21	1656'18'00	2'05'05	38		
34	5,20933'80437'0162	26819'1449'03	1656'15'95	2'05'05	38		
35	5,20934'07256'1611	26818'9792'87	1656'13'90	2'05'05	38		
36	5,20934'34075'1404	26818'8136'73	1656'11'85	2'05'05	38		
37	5,20934'60893'9541	26818'6480'61	1656'09'80	2'05'05	38		
38	5,20934'87712'6022	26818'4824'51	1656'07'75	2'05'05	38		
39	5,20935'14531'0847	26818'3168'43	1656'05'70	2'05'05	38		
161940	5,20935'41349'4015	26818'1512'37	1656'03'65	2'05'05	38		
41	5,20935'68167'5527	26817'9856'33	1656'01'60	2'05'05	38		
42	5,20935'94985'5383	26817'8200'31	1655'99'55	2'05'05	38		
43	5,20936'21803'3583	26817'6544'31	1655'97'50	2'05'05	38		
44	5,20936'48621'0127	26817'4888'33	1655'95'45	2'05'05	38		
45	5,20936'75438'5015	26817'3232'38	1655'93'40	2'05'05	38		
46	5,20937'02255'8247	26817'1576'45	1655'91'35	2'05'05	38		
47	5,20937'29072'9823	26816'9920'54	1655'89'30	2'05'05	38		
48	5,20937'55889'9744	26816'8264'65	1655'87'25	2'05'05	38		
49	5,20937'82706'8009	26816'6608'78	1655'85'20	2'05'05	38		
161950	5,20938'09523'4618	26816'4952'93	1655'83'15	2'05'05	38		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
161950	5,20938'09523'4618	26816'4952'93	1655'83'15	2'05'05	38		
51	5,20938'36339'9571	26816'3297'10	1655'81'10	2'05'05	38		
52	5,20938'63156'2868	26816'1641'29	1655'79'05	2'05'05	38		
53	5,20938'89972'4509	26815'9985'50	1655'77'00	2'05'05	38		
54	5,20939'16788'4495	26815'8329'73	1655'74'95	2'05'05	38		
55	5,20939'43604'2825	26815'6673'98	1655'72'90	2'05'05	38		
56	5,20939'70419'9499	26815'5018'25	1655'70'85	2'05'05	38		
57	5,20939'97235'4517	26815'3362'54	1655'68'80	2'05'05	38		
58	5,20940'24050'7880	26815'1706'85	1655'66'75	2'05'05	38		
59	5,20940'50865'9587	26815'0051'18	1655'64'70	2'05'05	38		
161960	5,20940'77680'9638	26814'8395'53	1655'62'65	2'05'05	38		
61	5,20941'04495'8034	26814'6739'90	1655'60'60	2'05'05	38		
62	5,20941'31310'4774	26814'5084'29	1655'58'55	2'05'05	38		
63	5,20941'58124'9858	26814'3428'70	1655'56'50	2'05'05	38		
64	5,20941'84939'3287	26814'1773'13	1655'54'45	2'05'05	38		
65	5,20942'11753'5060	26814'0117'59	1655'52'40	2'05'05	38		
66	5,20942'38567'5178	26813'8462'07	1655'50'35	2'05'05	38		
67	5,20942'65381'3640	26813'6806'57	1655'48'30	2'05'05	38		
68	5,20942'92195'0447	26813'5151'09	1655'46'25	2'05'05	38		
69	5,20943'19008'5598	26813'3495'63	1655'44'20	2'05'05	38		
161970	5,20943'45821'9094	26813'1840'19	1655'42'15	2'05'05	38		
71	5,20943'72635'0934	26813'0184'77	1655'40'10	2'05'05	38		
72	5,20943'99448'1119	26812'8529'37	1655'38'05	2'05'05	38		
73	5,20944'26260'9648	26812'6873'99	1655'36'00	2'05'05	38		
74	5,20944'53073'6522	26812'5218'63	1655'33'95	2'05'05	38		
75	5,20944'79886'1741	26812'3563'29	1655'31'90	2'05'05	38		
76	5,20945'06698'5304	26812'1907'97	1655'29'85	2'05'05	38		
77	5,20945'33510'7212	26812'0252'67	1655'27'80	2'05'05	38		
78	5,20945'60322'7465	26811'8597'39	1655'25'75	2'05'05	38		
79	5,20945'87134'6062	26811'6942'13	1655'23'70	2'05'05	38		
161980	5,20946'13946'3004	26811'5286'89	1655'21'65	2'05'05	38		
81	5,20946'40757'8291	26811'3631'67	1655'19'60	2'05'05	38		
82	5,20946'67569'1923	26811'1976'47	1655'17'55	2'05'05	38		
83	5,20946'94380'3899	26811'0321'29	1655'15'50	2'05'05	38		
84	5,20947'21191'4220	26810'8666'13	1655'13'45	2'05'05	38		
85	5,20947'48002'2886	26810'7011'00	1655'11'40	2'05'05	38		
86	5,20947'74812'9897	26810'5355'89	1655'09'35	2'05'05	38		
87	5,20948'01623'5253	26810'3700'80	1655'07'30	2'05'05	38		
88	5,20948'28433'8954	26810'2045'73	1655'05'25	2'05'05	38		
89	5,20948'55244'1000	26810'0390'68	1655'03'20	2'05'05	38		
161990	5,20948'82054'1391	26809'8735'65	1655'01'15	2'05'05	38		
91	5,20949'08864'0127	26809'7080'64	1654'99'10	2'05'05	38		
92	5,20949'35673'7208	26809'5425'65	1654'97'05	2'05'05	38		
93	5,20949'62483'2634	26809'3770'68	1654'95'00	2'05'05	38		
94	5,20949'89292'6405	26809'2115'73	1654'92'95	2'05'05	38		
95	5,20950'16101'8521	26809'0460'80	1654'90'90	2'05'05	38		
96	5,20950'42910'8982	26808'8805'89	1654'88'85	2'05'05	38		
97	5,20950'69719'7788	26808'7151'00	1654'86'80	2'05'05	38		
98	5,20950'96528'4939	26808'5496'13	1654'84'75	2'05'05	38		
99	5,20951'23337'0435	26808'3841'28	1654'82'70	2'05'05	38		
162000	5,20951'50145'4276	26808'2186'45	1654'80'65	2'05'05	38		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
162000	5,20951'50145'4263	26808'2186'11	1654'81'30	2'04'29	38		
1	5,20951'76953'6449	26808'0531'30	1654'79'26	2'04'29	38		
2	5,20952'03761'6980	26807'8876'51	1654'77'22	2'04'29	38		
3	5,20952'30569'5857	26807'7221'74	1654'75'18	2'04'29	38		
4	5,20952'57377'3079	26807'5566'99	1654'73'14	2'04'29	38		
5	5,20952'84184'8646	26807'3912'26	1654'71'10	2'04'29	38		
6	5,20953'10992'2558	26807'2257'55	1654'69'06	2'04'29	38		
7	5,20953'37799'4816	26807'0602'86	1654'67'02	2'04'29	38		
8	5,20953'64606'5419	26806'8948'19	1654'64'98	2'04'29	38		
9	5,20953'91413'4367	26806'7293'54	1654'62'94	2'04'29	38		
162010	5,20954'18220'1661	26806'5638'91	1654'60'90	2'04'29	38		
11	5,20954'45026'7300	26806'3984'30	1654'58'86	2'04'29	38		
12	5,20954'71833'1284	26806'2329'71	1654'56'82	2'04'29	38		
13	5,20954'98639'3614	26806'0675'14	1654'54'78	2'04'29	38		
14	5,20955'25445'4289	26805'9020'59	1654'52'74	2'04'29	38		
15	5,20955'52251'3310	26805'7366'06	1654'50'70	2'04'29	38		
16	5,20955'79057'0676	26805'5711'55	1654'48'66	2'04'29	38		
17	5,20956'05862'6388	26805'4057'06	1654'46'62	2'04'29	38		
18	5,20956'32668'0445	26805'2402'59	1654'44'58	2'04'29	38		
19	5,20956'59473'2848	26805'0748'14	1654'42'54	2'04'29	38		
162020	5,20956'86278'3596	26804'9093'71	1654'40'50	2'04'29	38		
21	5,20957'13083'2690	26804'7439'30	1654'38'46	2'04'29	38		
22	5,20957'39888'0129	26804'5784'92	1654'36'42	2'04'29	38		
23	5,20957'66692'5914	26804'4130'56	1654'34'38	2'04'29	38		
24	5,20957'93497'0045	26804'2476'22	1654'32'34	2'04'29	38		
25	5,20958'20301'2521	26804'0821'90	1654'30'30	2'04'29	38		
26	5,20958'47105'3343	26803'9167'60	1654'28'26	2'04'29	38		
27	5,20958'73909'2511	26803'7513'32	1654'26'22	2'04'29	38		
28	5,20959'00713'0024	26803'5859'06	1654'24'18	2'04'29	38		
29	5,20959'27516'5883	26803'4204'82	1654'22'14	2'04'29	38		
162030	5,20959'54320'0088	26803'2550'60	1654'20'10	2'04'29	38		
31	5,20959'81123'2639	26803'0896'40	1654'18'06	2'04'29	38		
32	5,20960'07926'3535	26802'9242'22	1654'16'02	2'04'29	38		
33	5,20960'34729'2777	26802'7588'06	1654'13'98	2'04'29	38		
34	5,20960'61532'0365	26802'5933'92	1654'11'94	2'04'29	38		
35	5,20960'88334'6299	26802'4279'80	1654'09'90	2'04'29	38		
36	5,20961'15137'0579	26802'2625'70	1654'07'86	2'04'29	38		
37	5,20961'41939'3205	26802'0971'62	1654'05'82	2'04'29	38		
38	5,20961'68741'4177	26801'9317'56	1654'03'78	2'04'29	38		
39	5,20961'95543'3495	26801'7663'52	1654'01'74	2'04'29	38		
162040	5,20962'22345'1159	26801'6009'50	1653'99'70	2'04'29	38		
41	5,20962'49146'7169	26801'4355'50	1653'97'66	2'04'29	38		
42	5,20962'75948'1525	26801'2701'52	1653'95'62	2'04'29	38		
43	5,20963'02749'4227	26801'1047'56	1653'93'58	2'04'29	38		
44	5,20963'29550'5275	26800'9393'62	1653'91'54	2'04'29	38		
45	5,20963'56351'4669	26800'7739'70	1653'89'50	2'04'29	38		
46	5,20963'83152'2409	26800'6085'80	1653'87'46	2'04'29	38		
47	5,20964'09952'8495	26800'4431'93	1653'85'42	2'04'29	38		
48	5,20964'36753'2927	26800'2778'08	1653'83'38	2'04'29	38		
49	5,20964'63553'5705	26800'1124'25	1653'81'34	2'04'29	38		
162050	5,20964'90353'6829	26799'9470'44	1653'79'30	2'04'29	38		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
162050	5,20964'90353'6829	26799'9470'44	1653'79'30	2'04'29	38		
51	5,20965'17153'6299	26799'7816'65	1653'77'26	2'04'29	38		
52	5,20965'43953'4116	26799'6162'88	1653'75'22	2'04'29	38		
53	5,20965'70753'0279	26799'4509'13	1653'73'18	2'04'29	38		
54	5,20965'97552'4788	26799'2855'40	1653'71'14	2'04'29	38		
55	5,20966'24351'7643	26799'1201'69	1653'69'10	2'04'29	38		
56	5,20966'51150'8845	26798'9548'00	1653'67'06	2'04'29	38		
57	5,20966'77949'8393	26798'7894'33	1653'65'02	2'04'29	38		
58	5,20967'04748'6287	26798'6240'68	1653'62'98	2'04'29	38		
59	5,20967'31547'2528	26798'4587'05	1653'60'94	2'04'29	38		
162060	5,20967'58345'7115	26798'2933'44	1653'58'90	2'04'29	38		
61	5,20967'85144'0048	26798'1279'85	1653'56'86	2'04'29	38		
62	5,20968'11942'1328	26797'9626'28	1653'54'82	2'04'29	38		
63	5,20968'38740'0954	26797'7972'73	1653'52'78	2'04'29	38		
64	5,20968'65537'8927	26797'6319'20	1653'50'74	2'04'29	38		
65	5,20968'92335'5246	26797'4665'69	1653'48'70	2'04'29	38		
66	5,20969'19132'9912	26797'3012'20	1653'46'66	2'04'29	38		
67	5,20969'45930'2924	26797'1358'73	1653'44'62	2'04'29	38		
68	5,20969'72727'4283	26796'9705'28	1653'42'58	2'04'29	38		
69	5,20969'99524'3988	26796'8051'85	1653'40'54	2'04'29	38		
162070	5,20970'26321'2040	26796'6398'44	1653'38'50	2'04'29	38		
71	5,20970'53117'8438	26796'4745'05	1653'36'46	2'04'29	38		
72	5,20970'79914'3183	26796'3091'69	1653'34'42	2'04'29	38		
73	5,20971'06710'6275	26796'1438'35	1653'32'38	2'04'29	38		
74	5,20971'33506'7713	26795'9785'03	1653'30'34	2'04'29	38		
75	5,20971'60302'7498	26795'8131'73	1653'28'30	2'04'29	38		
76	5,20971'87098'5630	26795'6478'45	1653'26'26	2'04'29	38		
77	5,20972'13894'2108	26795'4825'19	1653'24'22	2'04'29	38		
78	5,20972'40689'6933	26795'3171'95	1653'22'18	2'04'29	38		
79	5,20972'67485'0105	26795'1518'73	1653'20'14	2'04'29	38		
162080	5,20972'94280'1624	26794'9865'53	1653'18'10	2'04'29	38		
81	5,20973'21075'1490	26794'8212'35	1653'16'06	2'04'29	38		
82	5,20973'47869'9702	26794'6559'19	1653'14'02	2'04'29	38		
83	5,20973'74664'6261	26794'4906'05	1653'11'98	2'04'29	38		
84	5,20974'01459'1167	26794'3252'93	1653'09'94	2'04'29	38		
85	5,20974'28253'4420	26794'1599'83	1653'07'90	2'04'29	38		
86	5,20974'55047'6020	26793'9946'75	1653'05'86	2'04'29	38		
87	5,20974'81841'5967	26793'8293'69	1653'03'82	2'04'29	38		
88	5,20975'08635'4261	26793'6640'65	1653'01'78	2'04'29	38		
89	5,20975'35429'0902	26793'4987'63	1652'99'74	2'04'29	38		
162090	5,20975'62222'5890	26793'3334'63	1652'97'70	2'04'29	38		
91	5,20975'89015'9225	26793'1681'65	1652'95'66	2'04'29	38		
92	5,20976'15809'0907	26793'0028'69	1652'93'62	2'04'29	38		
93	5,20976'42602'0936	26792'8375'75	1652'91'58	2'04'29	38		
94	5,20976'69394'9312	26792'6722'83	1652'89'54	2'04'29	38		
95	5,20976'96187'6035	26792'5069'93	1652'87'50	2'04'29	38		
96	5,20977'22980'1105	26792'3417'05	1652'85'46	2'04'29	38		
97	5,20977'49772'4522	26792'1764'20	1652'83'42	2'04'29	38		
98	5,20977'76564'6286	26792'0111'37	1652'81'38	2'04'29	38		
99	5,20978'03356'6397	26791'8458'56	1652'79'34	2'04'29	38		
162100	5,20978'30148'4856	26791'6805'77	1652'77'30	2'04'29	38		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
162100	5,20978 30148 4856	26791 6805 77	1652 77 30	2 04 29	38		
1	5,20978 56940 1662	26791 5153 00	1652 75 26	2 04 29	38		
2	5,20978 83731 6815	26791 3500 25	1652 73 22	2 04 29	38		
3	5,20979 10523 0315	26791 1847 52	1652 71 18	2 04 29	38		
4	5,20979 37314 2163	26791 0194 81	1652 69 14	2 04 29	38		
5	5,20979 64105 2358	26790 8542 12	1652 67 10	2 04 29	38		
6	5,20979 90896 0900	26790 6889 45	1652 65 06	2 04 29	38		
7	5,20980 17686 7789	26790 5236 80	1652 63 02	2 04 29	38		
8	5,20980 44477 3026	26790 3584 17	1652 60 98	2 04 29	38		
9	5,20980 71267 6610	26790 1931 56	1652 58 94	2 04 29	38		
162110	5,20980 98057 8542	26790 0278 97	1652 56 90	2 04 29	38		
11	5,20981 24847 8821	26789 8626 40	1652 54 86	2 04 29	38		
12	5,20981 51637 7447	26789 6973 85	1652 52 82	2 04 29	38		
13	5,20981 78427 4421	26789 5321 32	1652 50 78	2 04 29	38		
14	5,20982 05216 9742	26789 3668 81	1652 48 74	2 04 29	38		
15	5,20982 32006 3411	26789 2016 32	1652 46 70	2 04 29	38		
16	5,20982 58795 5427	26789 0363 85	1652 44 66	2 04 29	38		
17	5,20982 85584 5791	26788 8711 40	1652 42 62	2 04 29	38		
18	5,20983 12373 4502	26788 7058 97	1652 40 58	2 04 29	38		
19	5,20983 39162 1561	26788 5406 56	1652 38 54	2 04 29	38		
162120	5,20983 65950 6968	26788 3754 17	1652 36 50	2 04 29	38		
21	5,20983 92739 0722	26788 2101 80	1652 34 46	2 04 29	38		
22	5,20984 19527 2824	26788 0449 46	1652 32 42	2 04 29	38		
23	5,20984 46315 3273	26787 8797 14	1652 30 38	2 04 29	38		
24	5,20984 73103 2070	26787 7144 84	1652 28 34	2 04 29	38		
25	5,20984 99890 9215	26787 5492 56	1652 26 30	2 04 29	38		
26	5,20985 26678 4708	26787 3840 30	1652 24 26	2 04 29	38		
27	5,20985 53465 8548	26787 2188 06	1652 22 22	2 04 29	38		
28	5,20985 80253 0736	26787 0535 84	1652 20 18	2 04 29	38		
29	5,20986 07040 1272	26786 8883 64	1652 18 14	2 04 29	38		
162130	5,20986 33827 0156	26786 7231 46	1652 16 10	2 04 29	38		
31	5,20986 60613 7387	26786 5579 30	1652 14 06	2 04 29	38		
32	5,20986 87400 2966	26786 3927 16	1652 12 02	2 04 29	38		
33	5,20987 14186 6893	26786 2275 04	1652 09 98	2 04 29	38		
34	5,20987 40972 9168	26786 0622 94	1652 07 94	2 04 29	38		
35	5,20987 67758 9791	26785 8970 86	1652 05 90	2 04 29	38		
36	5,20987 94544 8762	26785 7318 80	1652 03 86	2 04 29	38		
37	5,20988 21330 6081	26785 5666 76	1652 01 82	2 04 29	38		
38	5,20988 48116 1748	26785 4014 74	1651 99 78	2 04 29	38		
39	5,20988 74901 5763	26785 2362 74	1651 97 74	2 04 29	38		
162140	5,20989 01686 8126	26785 0710 76	1651 95 70	2 04 29	38		
41	5,20989 28471 8837	26784 9058 80	1651 93 66	2 04 29	38		
42	5,20989 55256 7896	26784 7406 86	1651 91 62	2 04 29	38		
43	5,20989 82041 5303	26784 5754 94	1651 89 58	2 04 29	38		
44	5,20990 08826 1058	26784 4103 04	1651 87 54	2 04 29	38		
45	5,20990 35610 5161	26784 2451 16	1651 85 50	2 04 29	38		
46	5,20990 62394 7612	26784 0799 30	1651 83 46	2 04 29	38		
47	5,20990 89178 8411	26783 9147 47	1651 81 42	2 04 29	38		
48	5,20991 15962 7558	26783 7495 66	1651 79 38	2 04 29	38		
49	5,20991 42746 5054	26783 5843 87	1651 77 34	2 04 29	38		
162150	5,20991 69530 0898	26783 4192 10	1651 75 30	2 04 29	38		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
162150	5,20991'69530'0898	26783'4192'10	1651'75'30	2'04'29	38		
51	5,20991'96313'5090	26783'2540'35	1651'73'26	2'04'29	38		
52	5,20992'23096'7630	26783'0888'62	1651'71'22	2'04'29	38		
53	5,20992'49879'8519	26782'9236'91	1651'69'18	2'04'29	38		
54	5,20992'76662'7756	26782'7585'22	1651'67'14	2'04'29	38		
55	5,20993'03445'5341	26782'5933'55	1651'65'10	2'04'29	38		
56	5,20993'30228'1275	26782'4281'90	1651'63'06	2'04'29	38		
57	5,20993'57010'5557	26782'2630'27	1651'61'02	2'04'29	38		
58	5,20993'83792'8187	26782'0978'66	1651'58'98	2'04'29	38		
59	5,20994'10574'9166	26781'9327'07	1651'56'94	2'04'29	38		
162160	5,20994'37356'8493	26781'7675'50	1651'54'90	2'04'29	38		
61	5,20994'64138'6169	26781'6023'95	1651'52'86	2'04'29	38		
62	5,20994'90920'2193	26781'4372'42	1651'50'82	2'04'29	38		
63	5,20995'17701'6565	26781'2720'91	1651'48'78	2'04'29	38		
64	5,20995'44482'9286	26781'1069'42	1651'46'74	2'04'29	38		
65	5,20995'71264'0355	26780'9417'95	1651'44'70	2'04'29	38		
66	5,20995'98044'9773	26780'7766'50	1651'42'66	2'04'29	38		
67	5,20996'24825'7540	26780'6115'07	1651'40'62	2'04'29	38		
68	5,20996'51606'3655	26780'4463'66	1651'38'58	2'04'29	38		
69	5,20996'78386'8119	26780'2812'27	1651'36'54	2'04'29	38		
162170	5,20997'05167'0931	26780'1160'90	1651'34'50	2'04'29	38		
71	5,20997'31947'2092	26779'9509'55	1651'32'46	2'04'29	38		
72	5,20997'58727'1602	26779'7858'23	1651'30'42	2'04'29	38		
73	5,20997'85506'9460	26779'6206'93	1651'28'38	2'04'29	38		
74	5,20998'12286'5667	26779'4555'65	1651'26'34	2'04'29	38		
75	5,20998'39066'0223	26779'2904'39	1651'24'30	2'04'29	38		
76	5,20998'65845'3127	26779'1253'15	1651'22'26	2'04'29	38		
77	5,20998'92624'4380	26778'9601'93	1651'20'22	2'04'29	38		
78	5,20999'19403'3982	26778'7950'73	1651'18'18	2'04'29	38		
79	5,20999'46182'1933	26778'6299'55	1651'16'14	2'04'29	38		
162180	5,20999'72960'8233	26778'4648'39	1651'14'10	2'04'29	38		
81	5,20999'99739'2881	26778'2997'25	1651'12'06	2'04'29	38		
82	5,21000'26517'5878	26778'1346'13	1651'10'02	2'04'29	38		
83	5,21000'53295'7224	26777'9695'03	1651'07'98	2'04'29	38		
84	5,21000'80073'6919	26777'8043'95	1651'05'94	2'04'29	38		
85	5,21001'06851'4963	26777'6392'89	1651'03'90	2'04'29	38		
86	5,21001'33629'1356	26777'4741'85	1651'01'86	2'04'29	38		
87	5,21001'60406'6098	26777'3090'83	1650'99'82	2'04'29	38		
88	5,21001'87183'9189	26777'1439'83	1650'97'78	2'04'29	38		
89	5,21002'13961'0629	26776'9788'85	1650'95'74	2'04'29	38		
162190	5,21002'40738'0418	26776'8137'89	1650'93'70	2'04'29	38		
91	5,21002'67514'8556	26776'6486'95	1650'91'66	2'04'29	38		
92	5,21002'94291'5043	26776'4836'03	1650'89'62	2'04'29	38		
93	5,21003'21067'9879	26776'3185'13	1650'87'58	2'04'29	38		
94	5,21003'47844'3064	26776'1534'25	1650'85'54	2'04'29	38		
95	5,21003'74620'4598	26775'9883'39	1650'83'50	2'04'29	38		
96	5,21004'01396'4481	26775'8232'55	1650'81'46	2'04'29	38		
97	5,21004'28172'2714	26775'6581'74	1650'79'42	2'04'29	38		
98	5,21004'54947'9296	26775'4930'95	1650'77'38	2'04'29	38		
99	5,21004'81723'4227	26775'3280'18	1650'75'34	2'04'29	38		
162200	5,21005'08498'7507	26775'1629'43	1650'73'30	2'04'29	38		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
162200	5,21005,08498,7514	26775,1629,56	1650,73,46	2,03,54	38		
1	5,21005,35273,9144	26774,9978,83	1650,71,42	2,03,54	38		
2	5,21005,62048,9123	26774,8328,12	1650,69,38	2,03,54	38		
3	5,21005,88823,7451	26774,6677,43	1650,67,34	2,03,54	38		
4	5,21006,15598,4128	26774,5026,76	1650,65,30	2,03,54	38		
5	5,21006,42372,9155	26774,3376,11	1650,63,26	2,03,54	38		
6	5,21006,69147,2531	26774,1725,48	1650,61,22	2,03,54	38		
7	5,21006,95921,4256	26774,0074,87	1650,59,18	2,03,54	38		
8	5,21007,22695,4331	26773,8424,28	1650,57,14	2,03,54	38		
9	5,21007,49469,2755	26773,6773,71	1650,55,10	2,03,54	38		
162210	5,21007,76242,9529	26773,5123,16	1650,53,06	2,03,54	38		
11	5,21008,03016,4652	26773,3472,63	1650,51,02	2,03,54	38		
12	5,21008,29789,8125	26773,1822,12	1650,48,98	2,03,54	38		
13	5,21008,56562,9947	26773,0171,63	1650,46,94	2,03,54	38		
14	5,21008,83336,0119	26772,8521,16	1650,44,90	2,03,54	38		
15	5,21009,10108,8640	26772,6870,71	1650,42,86	2,03,54	38		
16	5,21009,36881,5511	26772,5220,28	1650,40,82	2,03,54	38		
17	5,21009,63654,0731	26772,3569,87	1650,38,78	2,03,54	38		
18	5,21009,90426,4301	26772,1919,48	1650,36,74	2,03,54	38		
19	5,21010,17198,6220	26772,0269,11	1650,34,70	2,03,54	38		
162220	5,21010,43970,6489	26771,8618,76	1650,32,66	2,03,54	38		
21	5,21010,70742,5108	26771,6968,43	1650,30,62	2,03,54	38		
22	5,21010,97514,2076	26771,5318,12	1650,28,58	2,03,54	38		
23	5,21011,24285,7394	26771,3667,83	1650,26,54	2,03,54	38		
24	5,21011,51057,1062	26771,2017,56	1650,24,50	2,03,54	38		
25	5,21011,77828,3080	26771,0367,31	1650,22,46	2,03,54	38		
26	5,21012,04599,3447	26770,8717,09	1650,20,42	2,03,54	38		
27	5,21012,31370,2164	26770,7066,89	1650,18,38	2,03,54	38		
28	5,21012,58140,9231	26770,5416,71	1650,16,34	2,03,54	38		
29	5,21012,84911,4648	26770,3766,55	1650,14,30	2,03,54	38		
162230	5,21013,11681,8415	26770,2116,41	1650,12,26	2,03,54	38		
31	5,21013,38452,0531	26770,0466,29	1650,10,22	2,03,54	38		
32	5,21013,65222,0997	26769,8816,19	1650,08,18	2,03,54	38		
33	5,21013,91991,9813	26769,7166,11	1650,06,14	2,03,54	38		
34	5,21014,18761,6979	26769,5516,05	1650,04,10	2,03,54	38		
35	5,21014,45531,2495	26769,3866,01	1650,02,06	2,03,54	38		
36	5,21014,72300,6361	26769,2215,99	1650,00,02	2,03,54	38		
37	5,21014,99069,8577	26769,0565,99	1649,97,98	2,03,54	38		
38	5,21015,25838,9143	26768,8916,01	1649,95,94	2,03,54	38		
39	5,21015,52607,8059	26768,7266,05	1649,93,90	2,03,54	38		
162240	5,21015,79376,5325	26768,5616,11	1649,91,86	2,03,54	38		
41	5,21016,06145,0941	26768,3966,19	1649,89,82	2,03,54	38		
42	5,21016,32913,4907	26768,2316,29	1649,87,78	2,03,54	38		
43	5,21016,59681,7223	26768,0666,41	1649,85,74	2,03,54	38		
44	5,21016,86449,7889	26767,9016,55	1649,83,70	2,03,54	38		
45	5,21017,13217,6906	26767,7366,71	1649,81,66	2,03,54	38		
46	5,21017,39985,4273	26767,5716,89	1649,79,62	2,03,54	38		
47	5,21017,66752,9990	26767,4067,09	1649,77,58	2,03,54	38		
48	5,21017,93520,4057	26767,2417,31	1649,75,54	2,03,54	38		
49	5,21018,20287,6474	26767,0767,55	1649,73,50	2,03,54	38		
162250	5,21018,47054,7242	26766,9117,81	1649,71,46	2,03,54	38		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
162250	5,21018'47054'7242	26766'9117'81	1649'71'46	2'03'54	38		
51	5,21018'73821'6360	26766'7468'10	1649'69'42	2'03'54	38		
52	5,21019'00588'3828	26766'5818'41	1649'67'38	2'03'54	38		
53	5,21019'27354'9646	26766'4168'74	1649'65'34	2'03'54	38		
54	5,21019'54121'3815	26766'2519'09	1649'63'30	2'03'54	38		
55	5,21019'80887'6334	26766'0869'46	1649'61'26	2'03'54	38		
56	5,21020'07653'7203	26765'9219'85	1649'59'22	2'03'54	38		
57	5,21020'34419'6423	26765'7570'26	1649'57'18	2'03'54	38		
58	5,21020'61185'3993	26765'5920'69	1649'55'14	2'03'54	38		
59	5,21020'87950'9914	26765'4271'14	1649'53'10	2'03'54	38		
162260	5,21021'14716'4185	26765'2621'61	1649'51'06	2'03'54	38		
61	5,21021'41481'6807	26765'0972'10	1649'49'02	2'03'54	38		
62	5,21021'68246'7779	26764'9322'61	1649'46'98	2'03'54	38		
63	5,21021'95011'7102	26764'7673'14	1649'44'94	2'03'54	38		
64	5,21022'21776'4775	26764'6023'69	1649'42'90	2'03'54	38		
65	5,21022'48541'0799	26764'4374'26	1649'40'86	2'03'54	38		
66	5,21022'75305'5173	26764'2724'85	1649'38'82	2'03'54	38		
67	5,21023'02069'7898	26764'1075'46	1649'36'78	2'03'54	38		
68	5,21023'28833'8973	26763'9426'09	1649'34'74	2'03'54	38		
69	5,21023'55597'8399	26763'7776'74	1649'32'70	2'03'54	38		
162270	5,21023'82361'6176	26763'6127'41	1649'30'66	2'03'54	38		
71	5,21024'09125'2303	26763'4478'10	1649'28'62	2'03'54	38		
72	5,21024'35888'6781	26763'2828'81	1649'26'58	2'03'54	38		
73	5,21024'62651'9610	26763'1179'54	1649'24'54	2'03'54	38		
74	5,21024'89415'0790	26762'9530'29	1649'22'50	2'03'54	38		
75	5,21025'16178'0320	26762'7881'06	1649'20'46	2'03'54	38		
76	5,21025'42940'8201	26762'6231'86	1649'18'42	2'03'54	38		
77	5,21025'69703'4433	26762'4582'68	1649'16'38	2'03'54	38		
78	5,21025'96465'9016	26762'2933'52	1649'14'34	2'03'54	38		
79	5,21026'23228'1950	26762'1284'38	1649'12'30	2'03'54	38		
162280	5,21026'49990'3234	26761'9635'26	1649'10'26	2'03'54	38		
81	5,21026'76752'2869	26761'7986'16	1649'08'22	2'03'54	38		
82	5,21027'03514'0855	26761'6337'08	1649'06'18	2'03'54	38		
83	5,21027'30275'7192	26761'4688'02	1649'04'14	2'03'54	38		
84	5,21027'57037'1880	26761'3038'98	1649'02'10	2'03'54	38		
85	5,21027'83798'4919	26761'1389'96	1649'00'06	2'03'54	38		
86	5,21028'10559'6309	26760'9740'96	1648'98'02	2'03'54	38		
87	5,21028'37320'6050	26760'8091'98	1648'95'98	2'03'54	38		
88	5,21028'64081'4142	26760'6443'02	1648'93'94	2'03'54	38		
89	5,21028'90842'0585	26760'4794'08	1648'91'90	2'03'54	38		
162290	5,21029'17602'5379	26760'3145'16	1648'89'86	2'03'54	38		
91	5,21029'44362'8524	26760'1496'26	1648'87'82	2'03'54	38		
92	5,21029'71123'0020	26759'9847'38	1648'85'78	2'03'54	38		
93	5,21029'97882'9867	26759'8198'52	1648'83'74	2'03'54	38		
94	5,21030'24642'8066	26759'6549'68	1648'81'70	2'03'54	38		
95	5,21030'51402'4616	26759'4900'86	1648'79'66	2'03'54	38		
96	5,21030'78161'9517	26759'3252'06	1648'77'62	2'03'54	38		
97	5,21031'04921'2769	26759'1603'28	1648'75'58	2'03'54	38		
98	5,21031'31680'4372	26758'9954'52	1648'73'54	2'03'54	38		
99	5,21031'58439'4327	26758'8305'78	1648'71'50	2'03'54	38		
162300	5,21031'85198'2633	26758'6657'06	1648'69'46	2'03'54	38		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
162300	5,21031,85198,2633	26758,6657,06	1648,69,46	2,03,54	38		
1	5,21032,11956,9290	26758,5008,37	1648,67,42	2,03,54	38		
2	5,21032,38715,4298	26758,3359,70	1648,65,38	2,03,54	38		
3	5,21032,65473,7658	26758,1711,05	1648,63,34	2,03,54	38		
4	5,21032,92231,9369	26758,0062,42	1648,61,30	2,03,54	38		
5	5,21033,18989,9431	26757,8413,81	1648,59,26	2,03,54	38		
6	5,21033,45747,7845	26757,6765,22	1648,57,22	2,03,54	38		
7	5,21033,72505,4610	26757,5116,65	1648,55,18	2,03,54	38		
8	5,21033,99262,9727	26757,3468,10	1648,53,14	2,03,54	38		
9	5,21034,26020,3195	26757,1819,57	1648,51,10	2,03,54	38		
162310	5,21034,52777,5015	26757,0171,06	1648,49,06	2,03,54	38		
11	5,21034,79534,5186	26756,8522,57	1648,47,02	2,03,54	38		
12	5,21035,06291,3709	26756,6874,10	1648,44,98	2,03,54	38		
13	5,21035,33048,0583	26756,5225,65	1648,42,94	2,03,54	38		
14	5,21035,59804,5809	26756,3577,22	1648,40,90	2,03,54	38		
15	5,21035,86560,9386	26756,1928,81	1648,38,86	2,03,54	38		
16	5,21036,13317,1315	26756,0280,42	1648,36,82	2,03,54	38		
17	5,21036,40073,1595	26755,8632,05	1648,34,78	2,03,54	38		
18	5,21036,66829,0227	26755,6983,70	1648,32,74	2,03,54	38		
19	5,21036,93584,7211	26755,5335,37	1648,30,70	2,03,54	38		
162320	5,21037,20340,2546	26755,3687,06	1648,28,66	2,03,54	38		
21	5,21037,47095,6233	26755,2038,77	1648,26,62	2,03,54	38		
22	5,21037,73850,8272	26755,0390,50	1648,24,58	2,03,54	38		
23	5,21038,00605,8663	26754,8742,25	1648,22,54	2,03,54	38		
24	5,21038,27360,7405	26754,7094,02	1648,20,50	2,03,54	38		
25	5,21038,54115,4499	26754,5445,81	1648,18,46	2,03,54	38		
26	5,21038,80869,9945	26754,3797,63	1648,16,42	2,03,54	38		
27	5,21039,07624,3743	26754,2149,47	1648,14,38	2,03,54	38		
28	5,21039,34378,5892	26754,0501,33	1648,12,34	2,03,54	38		
29	5,21039,61132,6393	26753,8853,21	1648,10,30	2,03,54	38		
162330	5,21039,87886,5246	26753,7205,11	1648,08,26	2,03,54	38		
31	5,21040,14640,2451	26753,5557,03	1648,06,22	2,03,54	38		
32	5,21040,41393,8008	26753,3908,97	1648,04,18	2,03,54	38		
33	5,21040,68147,1917	26753,2260,93	1648,02,14	2,03,54	38		
34	5,21040,94900,4178	26753,0612,91	1648,00,10	2,03,54	38		
35	5,21041,21653,4791	26752,8964,91	1647,98,06	2,03,54	38		
36	5,21041,48406,3756	26752,7316,93	1647,96,02	2,03,54	38		
37	5,21041,75159,1073	26752,5668,97	1647,93,98	2,03,54	38		
38	5,21042,01911,6742	26752,4021,03	1647,91,94	2,03,54	38		
39	5,21042,28664,0763	26752,2373,11	1647,89,90	2,03,54	38		
162340	5,21042,55416,3136	26752,0725,21	1647,87,86	2,03,54	38		
41	5,21042,82168,3861	26751,9077,33	1647,85,82	2,03,54	38		
42	5,21043,08920,2938	26751,7429,47	1647,83,78	2,03,54	38		
43	5,21043,35672,0367	26751,5781,63	1647,81,74	2,03,54	38		
44	5,21043,62423,6149	26751,4133,81	1647,79,70	2,03,54	38		
45	5,21043,89175,0283	26751,2486,01	1647,77,66	2,03,54	38		
46	5,21044,15926,2769	26751,0838,23	1647,75,62	2,03,54	38		
47	5,21044,42677,3607	26750,9190,47	1647,73,58	2,03,54	38		
48	5,21044,69428,2797	26750,7542,73	1647,71,54	2,03,54	38		
49	5,21044,96179,0340	26750,5895,01	1647,69,50	2,03,54	38		
162350	5,21045,22929,6235	26750,4247,31	1647,67,46	2,03,54	38		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
162350	5,21045'22929'6235	26750'4247'31	1647'67'46	2'03'54	38		
51	5,21045'49680'0482	26750'2599'64	1647'65'42	2'03'54	38		
52	5,21045'76430'3082	26750'0951'99	1647'63'38	2'03'54	38		
53	5,21046'03180'4034	26749'9304'36	1647'61'34	2'03'54	38		
54	5,21046'29930'3338	26749'7656'75	1647'59'30	2'03'54	38		
55	5,21046'56680'0995	26749'6009'16	1647'57'26	2'03'54	38		
56	5,21046'83429'7004	26749'4361'59	1647'55'22	2'03'54	38		
57	5,21047'10179'1366	26749'2714'04	1647'53'18	2'03'54	38		
58	5,21047'36928'4080	26749'1066'51	1647'51'14	2'03'54	38		
59	5,21047'63677'5147	26748'9419'00	1647'49'10	2'03'54	38		
162360	5,21047'90426'4566	26748'7771'51	1647'47'06	2'03'54	38		
61	5,21048'17175'2338	26748'6124'04	1647'45'02	2'03'54	38		
62	5,21048'43923'8462	26748'4476'59	1647'42'98	2'03'54	38		
63	5,21048'70672'2939	26748'2829'16	1647'40'94	2'03'54	38		
64	5,21048'97420'5768	26748'1181'75	1647'38'90	2'03'54	38		
65	5,21049'24168'6950	26747'9534'36	1647'36'86	2'03'54	38		
66	5,21049'50916'6484	26747'7886'99	1647'34'82	2'03'54	38		
67	5,21049'77664'4371	26747'6239'64	1647'32'78	2'03'54	38		
68	5,21050'04412'0611	26747'4592'31	1647'30'74	2'03'54	38		
69	5,21050'31159'5203	26747'2945'00	1647'28'70	2'03'54	38		
162370	5,21050'57906'8148	26747'1297'71	1647'26'66	2'03'54	38		
71	5,21050'84653'9446	26746'9650'44	1647'24'62	2'03'54	38		
72	5,21051'11400'9096	26746'8003'19	1647'22'58	2'03'54	38		
73	5,21051'38147'7099	26746'6355'96	1647'20'54	2'03'54	38		
74	5,21051'64894'3455	26746'4708'75	1647'18'50	2'03'54	38		
75	5,21051'91640'8164	26746'3061'56	1647'16'46	2'03'54	38		
76	5,21052'18387'1226	26746'1414'40	1647'14'42	2'03'54	38		
77	5,21052'45133'2640	26745'9767'26	1647'12'38	2'03'54	38		
78	5,21052'71879'2407	26745'8120'14	1647'10'34	2'03'54	38		
79	5,21052'98625'0527	26745'6473'04	1647'08'30	2'03'54	38		
162380	5,21053'25370'7000	26745'4825'96	1647'06'26	2'03'54	38		
81	5,21053'52116'1826	26745'3178'90	1647'04'22	2'03'54	38		
82	5,21053'78861'5005	26745'1531'86	1647'02'18	2'03'54	38		
83	5,21054'05606'6537	26744'9884'84	1647'00'14	2'03'54	38		
84	5,21054'32351'6422	26744'8237'84	1646'98'10	2'03'54	38		
85	5,21054'59096'4660	26744'6590'86	1646'96'06	2'03'54	38		
86	5,21054'85841'1251	26744'4943'90	1646'94'02	2'03'54	38		
87	5,21055'12585'6195	26744'3296'96	1646'91'98	2'03'54	38		
88	5,21055'39329'9492	26744'1650'04	1646'89'94	2'03'54	38		
89	5,21055'66074'1142	26744'0003'14	1646'87'90	2'03'54	38		
162390	5,21055'92818'1145	26743'8356'26	1646'85'86	2'03'54	38		
91	5,21056'19561'9501	26743'6709'40	1646'83'82	2'03'54	38		
92	5,21056'46305'6210	26743'5062'56	1646'81'78	2'03'54	38		
93	5,21056'73049'1273	26743'3415'74	1646'79'74	2'03'54	38		
94	5,21056'99792'4689	26743'1768'94	1646'77'70	2'03'54	38		
95	5,21057'26535'6458	26743'0122'16	1646'75'66	2'03'54	38		
96	5,21057'53278'6580	26742'8475'40	1646'73'62	2'03'54	38		
97	5,21057'80021'5055	26742'6828'66	1646'71'58	2'03'54	38		
98	5,21058'06764'1884	26742'5181'94	1646'69'54	2'03'54	38		
99	5,21058'33506'7066	26742'3535'24	1646'67'50	2'03'54	38		
162400	5,21058'60249'0601	26742'1888'56	1646'65'46	2'03'54	38		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
162400	5,21058 60249 0516	26742 1887 19	1646 67 13	2 02 79	37		
1	5,21058 86991 2403	26742 0240 52	1646 65 10	2 02 79	37		
2	5,21059 13733 2644	26741 8593 87	1646 63 07	2 02 79	37		
3	5,21059 40475 1238	26741 6947 24	1646 61 04	2 02 79	37		
4	5,21059 67216 8185	26741 5300 63	1646 59 01	2 02 79	37		
5	5,21059 93958 3486	26741 3654 04	1646 56 98	2 02 79	37		
6	5,21060 20699 7140	26741 2007 47	1646 54 95	2 02 79	37		
7	5,21060 47440 9147	26741 0360 92	1646 52 92	2 02 79	37		
8	5,21060 74181 9508	26740 8714 39	1646 50 89	2 02 79	37		
9	5,21061 00922 8222	26740 7067 88	1646 48 86	2 02 79	37		
162410	5,21061 27663 5290	26740 5421 39	1646 46 83	2 02 79	37		
11	5,21061 54404 0711	26740 3774 92	1646 44 80	2 02 79	37		
12	5,21061 81144 4486	26740 2128 47	1646 42 77	2 02 79	37		
13	5,21062 07884 6614	26740 0482 04	1646 40 74	2 02 79	37		
14	5,21062 34624 7096	26739 8835 63	1646 38 71	2 02 79	37		
15	5,21062 61364 5932	26739 7189 24	1646 36 68	2 02 79	37		
16	5,21062 88104 3121	26739 5542 87	1646 34 65	2 02 79	37		
17	5,21063 14843 8664	26739 3896 52	1646 32 62	2 02 79	37		
18	5,21063 41583 2561	26739 2250 19	1646 30 59	2 02 79	37		
19	5,21063 68322 4811	26739 0603 88	1646 28 56	2 02 79	37		
162420	5,21063 95061 5415	26738 8957 59	1646 26 53	2 02 79	37		
21	5,21064 21800 4373	26738 7311 32	1646 24 50	2 02 79	37		
22	5,21064 48539 1684	26738 5665 07	1646 22 47	2 02 79	37		
23	5,21064 75277 7349	26738 4018 85	1646 20 44	2 02 79	37		
24	5,21065 02016 1368	26738 2372 65	1646 18 41	2 02 79	37		
25	5,21065 28754 3741	26738 0726 47	1646 16 38	2 02 79	37		
26	5,21065 55492 4467	26737 9080 31	1646 14 35	2 02 79	37		
27	5,21065 82230 3547	26737 7434 17	1646 12 32	2 02 79	37		
28	5,21066 08968 0981	26737 5788 05	1646 10 29	2 02 79	37		
29	5,21066 35705 6769	26737 4141 95	1646 08 26	2 02 79	37		
162430	5,21066 62443 0911	26737 2495 87	1646 06 23	2 02 79	37		
31	5,21066 89180 3407	26737 0849 81	1646 04 20	2 02 79	37		
32	5,21067 15917 4257	26736 9203 77	1646 02 17	2 02 79	37		
33	5,21067 42654 3461	26736 7557 75	1646 00 14	2 02 79	37		
34	5,21067 69391 1019	26736 5911 75	1645 98 11	2 02 79	37		
35	5,21067 96127 6931	26736 4265 77	1645 96 08	2 02 79	37		
36	5,21068 22864 1197	26736 2619 81	1645 94 05	2 02 79	37		
37	5,21068 49600 3817	26736 0973 87	1645 92 02	2 02 79	37		
38	5,21068 76336 4791	26735 9327 95	1645 89 99	2 02 79	37		
39	5,21069 03072 4119	26735 7682 05	1645 87 96	2 02 79	37		
162440	5,21069 29808 1801	26735 6036 17	1645 85 93	2 02 79	37		
41	5,21069 56543 7837	26735 4390 31	1645 83 90	2 02 79	37		
42	5,21069 83279 2227	26735 2744 47	1645 81 87	2 02 79	37		
43	5,21070 10014 4971	26735 1098 65	1645 79 84	2 02 79	37		
44	5,21070 36749 6070	26734 9452 85	1645 77 81	2 02 79	37		
45	5,21070 63484 5523	26734 7807 07	1645 75 78	2 02 79	37		
46	5,21070 90219 3330	26734 6161 31	1645 73 75	2 02 79	37		
47	5,21071 16953 9491	26734 4515 57	1645 71 72	2 02 79	37		
48	5,21071 43688 4007	26734 2869 85	1645 69 69	2 02 79	37		
49	5,21071 70422 6877	26734 1224 15	1645 67 66	2 02 79	37		
162450	5,21071 97156 8101	26733 9578 47	1645 65 63	2 02 79	37		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
162450	5,21071 97156 8101	26733 9578 47	1645 65 63	2 02 79	37		
51	5,21072 23890 7679	26733 7932 81	1645 63 60	2 02 79	37		
52	5,21072 50624 5612	26733 6287 17	1645 61 57	2 02 79	37		
53	5,21072 77358 1899	26733 4641 55	1645 59 54	2 02 79	37		
54	5,21073 04091 6541	26733 2995 95	1645 57 51	2 02 79	37		
55	5,21073 30824 9537	26733 1350 37	1645 55 48	2 02 79	37		
56	5,21073 57558 0887	26732 9704 82	1645 53 45	2 02 79	37		
57	5,21073 84291 0592	26732 8059 29	1645 51 42	2 02 79	37		
58	5,21074 11023 8651	26732 6413 78	1645 49 39	2 02 79	37		
59	5,21074 37756 5065	26732 4768 29	1645 47 36	2 02 79	37		
162460	5,21074 64488 9833	26732 3122 82	1645 45 33	2 02 79	37		
61	5,21074 91221 2956	26732 1477 37	1645 43 30	2 02 79	37		
62	5,21075 17953 4433	26731 9831 94	1645 41 27	2 02 79	37		
63	5,21075 44685 4265	26731 8186 53	1645 39 24	2 02 79	37		
64	5,21075 71417 2452	26731 6541 14	1645 37 21	2 02 79	37		
65	5,21075 98148 8993	26731 4895 77	1645 35 18	2 02 79	37		
66	5,21076 24880 3889	26731 3250 42	1645 33 15	2 02 79	37		
67	5,21076 51611 7139	26731 1605 09	1645 31 12	2 02 79	37		
68	5,21076 78342 8744	26730 9959 78	1645 29 09	2 02 79	37		
69	5,21077 05073 8704	26730 8314 49	1645 27 06	2 02 79	37		
162470	5,21077 31804 7018	26730 6669 22	1645 25 03	2 02 79	37		
71	5,21077 58535 3687	26730 5023 97	1645 23 00	2 02 79	37		
72	5,21077 85265 8711	26730 3378 74	1645 20 97	2 02 79	37		
73	5,21078 11996 2090	26730 1733 53	1645 18 94	2 02 79	37		
74	5,21078 38726 3824	26730 0088 34	1645 16 91	2 02 79	37		
75	5,21078 65456 3912	26729 8443 17	1645 14 88	2 02 79	37		
76	5,21078 92186 2355	26729 6798 02	1645 12 85	2 02 79	37		
77	5,21079 18915 9153	26729 5152 89	1645 10 82	2 02 79	37		
78	5,21079 45645 4306	26729 3507 78	1645 08 79	2 02 79	37		
79	5,21079 72374 7814	26729 1862 69	1645 06 76	2 02 79	37		
162480	5,21079 99103 9677	26729 0217 62	1645 04 73	2 02 79	37		
81	5,21080 25832 9895	26728 8572 57	1645 02 70	2 02 79	37		
82	5,21080 52561 8468	26728 6927 54	1645 00 67	2 02 79	37		
83	5,21080 79290 5396	26728 5282 53	1644 98 64	2 02 79	37		
84	5,21081 06019 0679	26728 3637 54	1644 96 61	2 02 79	37		
85	5,21081 32747 4317	26728 1992 57	1644 94 58	2 02 79	37		
86	5,21081 59475 6310	26728 0347 62	1644 92 55	2 02 79	37		
87	5,21081 86203 6658	26727 8702 69	1644 90 52	2 02 79	37		
88	5,21082 12931 5361	26727 7057 78	1644 88 49	2 02 79	37		
89	5,21082 39659 2419	26727 5412 90	1644 86 46	2 02 79	37		
162490	5,21082 66386 7832	26727 3768 04	1644 84 43	2 02 79	37		
91	5,21082 93114 1600	26727 2123 20	1644 82 40	2 02 79	37		
92	5,21083 19841 3723	26727 0478 38	1644 80 37	2 02 79	37		
93	5,21083 46568 4201	26726 8833 58	1644 78 34	2 02 79	37		
94	5,21083 73295 3035	26726 7188 80	1644 76 31	2 02 79	37		
95	5,21084 00022 0224	26726 5544 04	1644 74 28	2 02 79	37		
96	5,21084 26748 5768	26726 3899 30	1644 72 25	2 02 79	37		
97	5,21084 53474 9667	26726 2254 58	1644 70 22	2 02 79	37		
98	5,21084 80201 1922	26726 0609 88	1644 68 19	2 02 79	37		
99	5,21085 06927 2532	26725 8965 20	1644 66 16	2 02 79	37		
162500	5,21085 33653 1497	26725 7320 54	1644 64 13	2 02 79	37		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
162500	5,21085'33653'1497	26725'7320'54	1644'64'13	2'02'79	37		
1	5,21085'60378'8818	26725'5675'90	1644'62'10	2'02'79	37		
2	5,21085'87104'4494	26725'4031'28	1644'60'07	2'02'79	37		
3	5,21086'13829'8525	26725'2386'68	1644'58'04	2'02'79	37		
4	5,21086'40555'0912	26725'0742'10	1644'56'01	2'02'79	37		
5	5,21086'67280'1654	26724'9097'54	1644'53'98	2'02'79	37		
6	5,21086'94005'0752	26724'7453'00	1644'51'95	2'02'79	37		
7	5,21087'20729'8205	26724'5808'48	1644'49'92	2'02'79	37		
8	5,21087'47454'4013	26724'4163'98	1644'47'89	2'02'79	37		
9	5,21087'74178'8177	26724'2519'50	1644'45'86	2'02'79	37		
162510	5,21088'00903'0697	26724'0875'04	1644'43'83	2'02'79	37		
11	5,21088'27627'1572	26723'9230'60	1644'41'80	2'02'79	37		
12	5,21088'54351'0803	26723'7586'18	1644'39'77	2'02'79	37		
13	5,21088'81074'8389	26723'5941'78	1644'37'74	2'02'79	37		
14	5,21089'07798'4331	26723'4297'40	1644'35'71	2'02'79	37		
15	5,21089'34521'8628	26723'2653'04	1644'33'68	2'02'79	37		
16	5,21089'61245'1281	26723'1008'70	1644'31'65	2'02'79	37		
17	5,21089'87968'2290	26722'9364'38	1644'29'62	2'02'79	37		
18	5,21090'14691'1654	26722'7720'08	1644'27'59	2'02'79	37		
19	5,21090'41413'9374	26722'6075'80	1644'25'56	2'02'79	37		
162520	5,21090'68136'5450	26722'4431'54	1644'23'53	2'02'79	37		
21	5,21090'94858'9882	26722'2787'30	1644'21'50	2'02'79	37		
22	5,21091'21581'2669	26722'1143'08	1644'19'47	2'02'79	37		
23	5,21091'48303'3812	26721'9498'89	1644'17'44	2'02'79	37		
24	5,21091'75025'3311	26721'7854'72	1644'15'41	2'02'79	37		
25	5,21092'01747'1166	26721'6210'57	1644'13'38	2'02'79	37		
26	5,21092'28468'7377	26721'4566'44	1644'11'35	2'02'79	37		
27	5,21092'55190'1943	26721'2922'33	1644'09'32	2'02'79	37		
28	5,21092'81911'4865	26721'1278'24	1644'07'29	2'02'79	37		
29	5,21093'08632'6143	26720'9634'17	1644'05'26	2'02'79	37		
162530	5,21093'35353'5777	26720'7990'12	1644'03'23	2'02'79	37		
31	5,21093'62074'3767	26720'6346'09	1644'01'20	2'02'79	37		
32	5,21093'88795'0113	26720'4702'08	1643'99'17	2'02'79	37		
33	5,21094'15515'4815	26720'3058'09	1643'97'14	2'02'79	37		
34	5,21094'42235'7873	26720'1414'12	1643'95'11	2'02'79	37		
35	5,21094'68955'9287	26719'9770'17	1643'93'08	2'02'79	37		
36	5,21094'95675'9057	26719'8126'24	1643'91'05	2'02'79	37		
37	5,21095'22395'7183	26719'6482'33	1643'89'02	2'02'79	37		
38	5,21095'49115'3665	26719'4838'44	1643'86'99	2'02'79	37		
39	5,21095'75834'8503	26719'3194'57	1643'84'96	2'02'79	37		
162540	5,21096'02554'1698	26719'1550'72	1643'82'93	2'02'79	37		
41	5,21096'29273'3249	26718'9906'89	1643'80'90	2'02'79	37		
42	5,21096'55992'3156	26718'8263'08	1643'78'87	2'02'79	37		
43	5,21096'82711'1419	26718'6619'29	1643'76'84	2'02'79	37		
44	5,21097'09429'8038	26718'4975'52	1643'74'81	2'02'79	37		
45	5,21097'36148'3014	26718'3331'77	1643'72'78	2'02'79	37		
46	5,21097'62866'6346	26718'1688'04	1643'70'75	2'02'79	37		
47	5,21097'89584'8034	26718'0044'33	1643'68'72	2'02'79	37		
48	5,21098'16302'8078	26717'8400'64	1643'66'69	2'02'79	37		
49	5,21098'43020'6479	26717'6756'97	1643'64'66	2'02'79	37		
162550	5,21098'69738'3236	26717'5113'32	1643'62'63	2'02'79	37		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
162550	5,21098 69738 3236	26717 5113 32	1643 62 63	2 02 79	37		
51	5,21098 96455 8349	26717 3469 69	1643 60 60	2 02 79	37		
52	5,21099 23173 1819	26717 1826 08	1643 58 57	2 02 79	37		
53	5,21099 49890 3645	26717 0182 49	1643 56 54	2 02 79	37		
54	5,21099 76607 3827	26716 8538 92	1643 54 51	2 02 79	37		
55	5,21100 03324 2366	26716 6895 37	1643 52 48	2 02 79	37		
56	5,21100 30040 9261	26716 5251 85	1643 50 45	2 02 79	37		
57	5,21100 56757 4513	26716 3608 35	1643 48 42	2 02 79	37		
58	5,21100 83473 8121	26716 1964 87	1643 46 39	2 02 79	37		
59	5,21101 10190 0086	26716 0321 41	1643 44 36	2 02 79	37		
162560	5,21101 36906 0407	26715 8677 97	1643 42 33	2 02 79	37		
61	5,21101 63621 9085	26715 7034 55	1643 40 30	2 02 79	37		
62	5,21101 90337 6120	26715 5391 15	1643 38 27	2 02 79	37		
63	5,21102 17053 1511	26715 3747 77	1643 36 24	2 02 79	37		
64	5,21102 43768 5259	26715 2104 41	1643 34 21	2 02 79	37		
65	5,21102 70483 7363	26715 0461 07	1643 32 18	2 02 79	37		
66	5,21102 97198 7824	26714 8817 75	1643 30 15	2 02 79	37		
67	5,21103 23913 6642	26714 7174 45	1643 28 12	2 02 79	37		
68	5,21103 50628 3816	26714 5531 17	1643 26 09	2 02 79	37		
69	5,21103 77342 9347	26714 3887 91	1643 24 06	2 02 79	37		
162570	5,21104 04057 3235	26714 2244 67	1643 22 03	2 02 79	37		
71	5,21104 30771 5480	26714 0601 45	1643 20 00	2 02 79	37		
72	5,21104 57485 6081	26713 8958 25	1643 17 97	2 02 79	37		
73	5,21104 84199 5039	26713 7315 07	1643 15 94	2 02 79	37		
74	5,21105 10913 2354	26713 5671 91	1643 13 91	2 02 79	37		
75	5,21105 37626 8026	26713 4028 77	1643 11 88	2 02 79	37		
76	5,21105 64340 2055	26713 2385 65	1643 09 85	2 02 79	37		
77	5,21105 91053 4441	26713 0742 55	1643 07 82	2 02 79	37		
78	5,21106 17766 5184	26712 9099 47	1643 05 79	2 02 79	37		
79	5,21106 44479 4283	26712 7456 41	1643 03 76	2 02 79	37		
162580	5,21106 71192 1739	26712 5813 37	1643 01 73	2 02 79	37		
81	5,21106 97904 7552	26712 4170 35	1642 99 70	2 02 79	37		
82	5,21107 24617 1722	26712 2527 35	1642 97 67	2 02 79	37		
83	5,21107 51329 4249	26712 0884 37	1642 95 64	2 02 79	37		
84	5,21107 78041 5133	26711 9241 41	1642 93 61	2 02 79	37		
85	5,21108 04753 4374	26711 7598 47	1642 91 58	2 02 79	37		
86	5,21108 31465 1972	26711 5955 55	1642 89 55	2 02 79	37		
87	5,21108 58176 7928	26711 4312 65	1642 87 52	2 02 79	37		
88	5,21108 84888 2241	26711 2669 77	1642 85 49	2 02 79	37		
89	5,21109 11599 4911	26711 1026 92	1642 83 46	2 02 79	37		
162590	5,21109 38310 5938	26710 9384 09	1642 81 43	2 02 79	37		
91	5,21109 65021 5322	26710 7741 28	1642 79 40	2 02 79	37		
92	5,21109 91732 3063	26710 6098 49	1642 77 37	2 02 79	37		
93	5,21110 18442 9161	26710 4455 72	1642 75 34	2 02 79	37		
94	5,21110 45153 3617	26710 2812 97	1642 73 31	2 02 79	37		
95	5,21110 71863 6430	26710 1170 24	1642 71 28	2 02 79	37		
96	5,21110 98573 7600	26709 9527 53	1642 69 25	2 02 79	37		
97	5,21111 25283 7128	26709 7884 84	1642 67 22	2 02 79	37		
98	5,21111 51993 5013	26709 6242 17	1642 65 19	2 02 79	37		
99	5,21111 78703 1255	26709 4599 52	1642 63 16	2 02 79	37		
162600	5,21112 05412 5855	26709 2956 89	1642 61 13	2 02 79	37		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
162600	5,21112,05412,5805	26709,2955,99	1642,62,30	2,02,04	37		
1	5,21112,32121,8761	26709,1313,37	1642,60,28	2,02,04	37		
2	5,21112,58831,0074	26708,9670,77	1642,58,26	2,02,04	37		
3	5,21112,85539,9745	26708,8028,19	1642,56,24	2,02,04	37		
4	5,21113,12248,7773	26708,6385,63	1642,54,22	2,02,04	37		
5	5,21113,38957,4159	26708,4743,09	1642,52,20	2,02,04	37		
6	5,21113,65665,8902	26708,3100,57	1642,50,18	2,02,04	37		
7	5,21113,92374,2003	26708,1458,07	1642,48,16	2,02,04	37		
8	5,21114,19082,3461	26707,9815,59	1642,46,14	2,02,04	37		
9	5,21114,45790,3277	26707,8173,13	1642,44,12	2,02,04	37		
162610	5,21114,72498,1450	26707,6530,69	1642,42,10	2,02,04	37		
11	5,21114,99205,7981	26707,4888,27	1642,40,08	2,02,04	37		
12	5,21115,25913,2869	26707,3245,87	1642,38,06	2,02,04	37		
13	5,21115,52620,6115	26707,1603,49	1642,36,04	2,02,04	37		
14	5,21115,79327,7718	26706,9961,13	1642,34,02	2,02,04	37		
15	5,21116,06034,7679	26706,8318,79	1642,32,00	2,02,04	37		
16	5,21116,32741,5998	26706,6676,47	1642,29,98	2,02,04	37		
17	5,21116,59448,2674	26706,5034,17	1642,27,96	2,02,04	37		
18	5,21116,86154,7708	26706,3391,89	1642,25,94	2,02,04	37		
19	5,21117,12861,1100	26706,1749,63	1642,23,92	2,02,04	37		
162620	5,21117,39567,2850	26706,0107,39	1642,21,90	2,02,04	37		
21	5,21117,66273,2957	26705,8465,17	1642,19,88	2,02,04	37		
22	5,21117,92979,1422	26705,6822,97	1642,17,86	2,02,04	37		
23	5,21118,19684,8245	26705,5180,79	1642,15,84	2,02,04	37		
24	5,21118,46390,3426	26705,3538,63	1642,13,82	2,02,04	37		
25	5,21118,73095,6965	26705,1896,49	1642,11,80	2,02,04	37		
26	5,21118,99800,8861	26705,0254,37	1642,09,78	2,02,04	37		
27	5,21119,26505,9115	26704,8612,27	1642,07,76	2,02,04	37		
28	5,21119,53210,7727	26704,6970,19	1642,05,74	2,02,04	37		
29	5,21119,79915,4697	26704,5328,13	1642,03,72	2,02,04	37		
162630	5,21120,06620,0025	26704,3686,09	1642,01,70	2,02,04	37		
31	5,21120,33324,3711	26704,2044,07	1641,99,68	2,02,04	37		
32	5,21120,60028,5755	26704,0402,07	1641,97,66	2,02,04	37		
33	5,21120,86732,6157	26703,8760,09	1641,95,64	2,02,04	37		
34	5,21121,13436,4917	26703,7118,13	1641,93,62	2,02,04	37		
35	5,21121,40140,2035	26703,5476,19	1641,91,60	2,02,04	37		
36	5,21121,66843,7511	26703,3834,27	1641,89,58	2,02,04	37		
37	5,21121,93547,1345	26703,2192,37	1641,87,56	2,02,04	37		
38	5,21122,20250,3537	26703,0550,49	1641,85,54	2,02,04	37		
39	5,21122,46953,4087	26702,8908,63	1641,83,52	2,02,04	37		
162640	5,21122,73656,2996	26702,7266,79	1641,81,50	2,02,04	37		
41	5,21123,00359,0263	26702,5624,97	1641,79,48	2,02,04	37		
42	5,21123,27061,5888	26702,3983,18	1641,77,46	2,02,04	37		
43	5,21123,53763,9871	26702,2341,41	1641,75,44	2,02,04	37		
44	5,21123,80466,2212	26702,0699,66	1641,73,42	2,02,04	37		
45	5,21124,07168,2912	26701,9057,93	1641,71,40	2,02,04	37		
46	5,21124,33870,1970	26701,7416,22	1641,69,38	2,02,04	37		
47	5,21124,60571,9386	26701,5774,53	1641,67,36	2,02,04	37		
48	5,21124,87273,5161	26701,4132,86	1641,65,34	2,02,04	37		
49	5,21125,13974,9294	26701,2491,21	1641,63,32	2,02,04	37		
162650	5,21125,40676,1785	26701,0849,58	1641,61,30	2,02,04	37		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
162650	5,21125,40676,1785	26701,0849,58	1641,61,30	2,02,04	37		
51	5,21125,67377,2635	26700,9207,97	1641,59,28	2,02,04	37		
52	5,21125,94078,1843	26700,7566,38	1641,57,26	2,02,04	37		
53	5,21126,20778,9409	26700,5924,81	1641,55,24	2,02,04	37		
54	5,21126,47479,5334	26700,4283,26	1641,53,22	2,02,04	37		
55	5,21126,74179,9617	26700,2641,73	1641,51,20	2,02,04	37		
56	5,21127,00880,2259	26700,1000,22	1641,49,18	2,02,04	37		
57	5,21127,27580,3259	26699,9358,73	1641,47,16	2,02,04	37		
58	5,21127,54280,2618	26699,7717,26	1641,45,14	2,02,04	37		
59	5,21127,80980,0335	26699,6075,81	1641,43,12	2,02,04	37		
162660	5,21128,07679,6411	26699,4434,38	1641,41,10	2,02,04	37		
61	5,21128,34379,0845	26699,2792,97	1641,39,08	2,02,04	37		
62	5,21128,61078,3638	26699,1151,58	1641,37,06	2,02,04	37		
63	5,21128,87777,4790	26698,9510,21	1641,35,04	2,02,04	37		
64	5,21129,14476,4300	26698,7868,86	1641,33,02	2,02,04	37		
65	5,21129,41175,2169	26698,6227,53	1641,31,00	2,02,04	37		
66	5,21129,67873,8397	26698,4586,22	1641,28,98	2,02,04	37		
67	5,21129,94572,2983	26698,2944,93	1641,26,96	2,02,04	37		
68	5,21130,21270,5928	26698,1303,66	1641,24,94	2,02,04	37		
69	5,21130,47968,7232	26697,9662,41	1641,22,92	2,02,04	37		
162670	5,21130,74666,6894	26697,8021,18	1641,20,90	2,02,04	37		
71	5,21131,01364,4915	26697,6379,97	1641,18,88	2,02,04	37		
72	5,21131,28062,1295	26697,4738,78	1641,16,86	2,02,04	37		
73	5,21131,54759,6034	26697,3097,61	1641,14,84	2,02,04	37		
74	5,21131,81456,9132	26697,1456,46	1641,12,82	2,02,04	37		
75	5,21132,08154,0588	26696,9815,33	1641,10,80	2,02,04	37		
76	5,21132,34851,0403	26696,8174,22	1641,08,78	2,02,04	37		
77	5,21132,61547,8577	26696,6533,13	1641,06,76	2,02,04	37		
78	5,21132,88244,5110	26696,4892,06	1641,04,74	2,02,04	37		
79	5,21133,14941,0002	26696,3251,01	1641,02,72	2,02,04	37		
162680	5,21133,41637,3253	26696,1609,98	1641,00,70	2,02,04	37		
81	5,21133,68333,4863	26695,9968,97	1640,98,68	2,02,04	37		
82	5,21133,95029,4832	26695,8327,98	1640,96,66	2,02,04	37		
83	5,21134,21725,3160	26695,6687,01	1640,94,64	2,02,04	37		
84	5,21134,48420,9847	26695,5046,06	1640,92,62	2,02,04	37		
85	5,21134,75116,4893	26695,3405,13	1640,90,60	2,02,04	37		
86	5,21135,01811,8298	26695,1764,22	1640,88,58	2,02,04	37		
87	5,21135,28507,0062	26695,0123,33	1640,86,56	2,02,04	37		
88	5,21135,55202,0185	26694,8482,46	1640,84,54	2,02,04	37		
89	5,21135,81896,8667	26694,6841,61	1640,82,52	2,02,04	37		
162690	5,21136,08591,5509	26694,5200,78	1640,80,50	2,02,04	37		
91	5,21136,35286,0710	26694,3559,97	1640,78,48	2,02,04	37		
92	5,21136,61980,4270	26694,1919,19	1640,76,46	2,02,04	37		
93	5,21136,88674,6189	26694,0278,43	1640,74,44	2,02,04	37		
94	5,21137,15368,6467	26693,8637,69	1640,72,42	2,02,04	37		
95	5,21137,42062,5105	26693,6996,97	1640,70,40	2,02,04	37		
96	5,21137,68756,2102	26693,5356,27	1640,68,38	2,02,04	37		
97	5,21137,95449,7458	26693,3715,59	1640,66,36	2,02,04	37		
98	5,21138,22143,1174	26693,2074,93	1640,64,34	2,02,04	37		
99	5,21138,48836,3249	26693,0434,29	1640,62,32	2,02,04	37		
162700	5,21138,75529,3683	26692,8793,67	1640,60,30	2,02,04	37		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
162700	5,21138'75529'3683	26692'8793'67	1640'60'30	2'02'04	37		
1	5,21139'02222'2477	26692'7153'07	1640'58'28	2'02'04	37		
2	5,21139'28914'9630	26692'5512'49	1640'56'26	2'02'04	37		
3	5,21139'55607'5142	26692'3871'93	1640'54'24	2'02'04	37		
4	5,21139'82299'9014	26692'2231'39	1640'52'22	2'02'04	37		
5	5,21140'08992'1245	26692'0590'87	1640'50'20	2'02'04	37		
6	5,21140'35684'1836	26691'8950'37	1640'48'18	2'02'04	37		
7	5,21140'62376'0786	26691'7309'89	1640'46'16	2'02'04	37		
8	5,21140'89067'8096	26691'5669'43	1640'44'14	2'02'04	37		
9	5,21141'15759'3765	26691'4028'99	1640'42'12	2'02'04	37		
162710	5,21141'42450'7794	26691'2388'57	1640'40'10	2'02'04	37		
11	5,21141'69142'0183	26691'0748'17	1640'38'08	2'02'04	37		
12	5,21141'95833'0931	26690'9107'79	1640'36'06	2'02'04	37		
13	5,21142'22524'0039	26690'7467'43	1640'34'04	2'02'04	37		
14	5,21142'49214'7506	26690'5827'09	1640'32'02	2'02'04	37		
15	5,21142'75905'3333	26690'4186'77	1640'30'00	2'02'04	37		
16	5,21143'02595'7520	26690'2546'47	1640'27'98	2'02'04	37		
17	5,21143'29286'0066	26690'0906'19	1640'25'96	2'02'04	37		
18	5,21143'55976'0972	26689'9265'93	1640'23'94	2'02'04	37		
19	5,21143'82666'0238	26689'7625'69	1640'21'92	2'02'04	37		
162720	5,21144'09355'7864	26689'5985'47	1640'19'90	2'02'04	37		
21	5,21144'36045'3849	26689'4345'27	1640'17'88	2'02'04	37		
22	5,21144'62734'8194	26689'2705'09	1640'15'86	2'02'04	37		
23	5,21144'89424'0899	26689'1064'93	1640'13'84	2'02'04	37		
24	5,21145'16113'1964	26688'9424'79	1640'11'82	2'02'04	37		
25	5,21145'42802'1389	26688'7784'67	1640'09'80	2'02'04	37		
26	5,21145'69490'9174	26688'6144'57	1640'07'78	2'02'04	37		
27	5,21145'96179'5319	26688'4504'49	1640'05'76	2'02'04	37		
28	5,21146'22867'9823	26688'2864'43	1640'03'74	2'02'04	37		
29	5,21146'49556'2687	26688'1224'39	1640'01'72	2'02'04	37		
162730	5,21146'76244'3911	26687'9584'37	1639'99'70	2'02'04	37		
31	5,21147'02932'3495	26687'7944'37	1639'97'68	2'02'04	37		
32	5,21147'29620'1439	26687'6304'39	1639'95'66	2'02'04	37		
33	5,21147'56307'7743	26687'4664'43	1639'93'64	2'02'04	37		
34	5,21147'82995'2407	26687'3024'49	1639'91'62	2'02'04	37		
35	5,21148'09682'5431	26687'1384'57	1639'89'60	2'02'04	37		
36	5,21148'36369'6816	26686'9744'67	1639'87'58	2'02'04	37		
37	5,21148'63056'6561	26686'8104'79	1639'85'56	2'02'04	37		
38	5,21148'89743'4666	26686'6464'93	1639'83'54	2'02'04	37		
39	5,21149'16430'1131	26686'4825'09	1639'81'52	2'02'04	37		
162740	5,21149'43116'5956	26686'3185'27	1639'79'50	2'02'04	37		
41	5,21149'69802'9141	26686'1545'47	1639'77'48	2'02'04	37		
42	5,21149'96489'0686	26685'9905'70	1639'75'46	2'02'04	37		
43	5,21150'23175'0592	26685'8265'95	1639'73'44	2'02'04	37		
44	5,21150'49860'8858	26685'6626'22	1639'71'42	2'02'04	37		
45	5,21150'76546'5484	26685'4986'51	1639'69'40	2'02'04	37		
46	5,21151'03232'0471	26685'3346'82	1639'67'38	2'02'04	37		
47	5,21151'29917'3818	26685'1707'15	1639'65'36	2'02'04	37		
48	5,21151'56602'5525	26685'0067'50	1639'63'34	2'02'04	37		
49	5,21151'83287'5593	26684'8427'87	1639'61'32	2'02'04	37		
162750	5,21152'09972'4021	26684'6788'26	1639'59'30	2'02'04	37		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
162750	5,21152,09972,4021	26684,6788,26	1639,59,30	2,02,04	37		
51	5,21152,36657,0809	26684,5148,67	1639,57,28	2,02,04	37		
52	5,21152,63341,5958	26684,3509,10	1639,55,26	2,02,04	37		
53	5,21152,90025,9467	26684,1869,55	1639,53,24	2,02,04	37		
54	5,21153,16710,1337	26684,0230,02	1639,51,22	2,02,04	37		
55	5,21153,43394,1567	26683,8590,51	1639,49,20	2,02,04	37		
56	5,21153,70078,0158	26683,6951,02	1639,47,18	2,02,04	37		
57	5,21153,96761,7109	26683,5311,55	1639,45,16	2,02,04	37		
58	5,21154,23445,2421	26683,3672,10	1639,43,14	2,02,04	37		
59	5,21154,50128,6093	26683,2032,67	1639,41,12	2,02,04	37		
162760	5,21154,76811,8126	26683,0393,26	1639,39,10	2,02,04	37		
61	5,21155,03494,8519	26682,8753,87	1639,37,08	2,02,04	37		
62	5,21155,30177,7273	26682,7114,50	1639,35,06	2,02,04	37		
63	5,21155,56860,4388	26682,5475,15	1639,33,04	2,02,04	37		
64	5,21155,83542,9863	26682,3835,82	1639,31,02	2,02,04	37		
65	5,21156,10225,3699	26682,2196,51	1639,29,00	2,02,04	37		
66	5,21156,36907,5896	26682,0557,22	1639,26,98	2,02,04	37		
67	5,21156,63589,6453	26681,8917,95	1639,24,96	2,02,04	37		
68	5,21156,90271,5371	26681,7278,70	1639,22,94	2,02,04	37		
69	5,21157,16953,2650	26681,5639,47	1639,20,92	2,02,04	37		
162770	5,21157,43634,8289	26681,4000,26	1639,18,90	2,02,04	37		
71	5,21157,70316,2289	26681,2361,07	1639,16,88	2,02,04	37		
72	5,21157,96997,4650	26681,0721,90	1639,14,86	2,02,04	37		
73	5,21158,23678,5372	26680,9082,75	1639,12,84	2,02,04	37		
74	5,21158,50359,4455	26680,7443,62	1639,10,82	2,02,04	37		
75	5,21158,77040,1899	26680,5804,51	1639,08,80	2,02,04	37		
76	5,21159,03720,7704	26680,4165,42	1639,06,78	2,02,04	37		
77	5,21159,30401,1869	26680,2526,35	1639,04,76	2,02,04	37		
78	5,21159,57081,4395	26680,0887,30	1639,02,74	2,02,04	37		
79	5,21159,83761,5282	26679,9248,27	1639,00,72	2,02,04	37		
162780	5,21160,10441,4530	26679,7609,26	1638,98,70	2,02,04	37		
81	5,21160,37121,2139	26679,5970,27	1638,96,68	2,02,04	37		
82	5,21160,63800,8109	26679,4331,30	1638,94,66	2,02,04	37		
83	5,21160,90480,2440	26679,2692,35	1638,92,64	2,02,04	37		
84	5,21161,17159,5132	26679,1053,42	1638,90,62	2,02,04	37		
85	5,21161,43838,6185	26678,9414,51	1638,88,60	2,02,04	37		
86	5,21161,70517,5600	26678,7775,62	1638,86,58	2,02,04	37		
87	5,21161,97196,3376	26678,6136,75	1638,84,56	2,02,04	37		
88	5,21162,23874,9513	26678,4497,90	1638,82,54	2,02,04	37		
89	5,21162,50553,4011	26678,2859,07	1638,80,52	2,02,04	37		
162790	5,21162,77231,6870	26678,1220,26	1638,78,50	2,02,04	37		
91	5,21163,03909,8090	26677,9581,47	1638,76,48	2,02,04	37		
92	5,21163,30587,7671	26677,7942,71	1638,74,46	2,02,04	37		
93	5,21163,57265,5614	26677,6303,97	1638,72,44	2,02,04	37		
94	5,21163,83943,1918	26677,4665,25	1638,70,42	2,02,04	37		
95	5,21164,10620,6583	26677,3026,55	1638,68,40	2,02,04	37		
96	5,21164,37297,9610	26677,1387,87	1638,66,38	2,02,04	37		
97	5,21164,63975,0998	26676,9749,21	1638,64,36	2,02,04	37		
98	5,21164,90652,0747	26676,8110,57	1638,62,34	2,02,04	37		
99	5,21165,17328,8858	26676,6471,95	1638,60,32	2,02,04	37		
162800	5,21165,44005,5330	26676,4833,35	1638,58,30	2,02,04	37		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
162800	5,21165,44005,5318	26676,4832,97	1638,58,95	2,01,30	37		
1	5,21165,70682,0151	26676,3194,38	1638,56,94	2,01,30	37		
2	5,21165,97358,3345	26676,1555,81	1638,54,93	2,01,30	37		
3	5,21166,24034,4901	26675,9917,26	1638,52,92	2,01,30	37		
4	5,21166,50710,4818	26675,8278,73	1638,50,91	2,01,30	37		
5	5,21166,77386,3097	26675,6640,22	1638,48,90	2,01,30	37		
6	5,21167,04061,9737	26675,5001,73	1638,46,89	2,01,30	37		
7	5,21167,30737,4739	26675,3363,26	1638,44,88	2,01,30	37		
8	5,21167,57412,8102	26675,1724,81	1638,42,87	2,01,30	37		
9	5,21167,84087,9827	26675,0086,38	1638,40,86	2,01,30	37		
162810	5,21168,10762,9913	26674,8447,97	1638,38,85	2,01,30	37		
11	5,21168,37437,8361	26674,6809,58	1638,36,84	2,01,30	37		
12	5,21168,64112,5171	26674,5171,21	1638,34,83	2,01,30	37		
13	5,21168,90787,0342	26674,3532,86	1638,32,82	2,01,30	37		
14	5,21169,17461,3875	26674,1894,53	1638,30,81	2,01,30	37		
15	5,21169,44135,5770	26674,0256,22	1638,28,80	2,01,30	37		
16	5,21169,70809,6026	26673,8617,93	1638,26,79	2,01,30	37		
17	5,21169,97483,4644	26673,6979,66	1638,24,78	2,01,30	37		
18	5,21170,24157,1624	26673,5341,41	1638,22,77	2,01,30	37		
19	5,21170,50830,6965	26673,3703,18	1638,20,76	2,01,30	37		
162820	5,21170,77504,0668	26673,2064,97	1638,18,75	2,01,30	37		
21	5,21171,04177,2733	26673,0426,78	1638,16,74	2,01,30	37		
22	5,21171,30850,3160	26672,8788,61	1638,14,73	2,01,30	37		
23	5,21171,57523,1949	26672,7150,46	1638,12,72	2,01,30	37		
24	5,21171,84195,9099	26672,5512,33	1638,10,71	2,01,30	37		
25	5,21172,10868,4611	26672,3874,22	1638,08,70	2,01,30	37		
26	5,21172,37540,8485	26672,2236,13	1638,06,69	2,01,30	37		
27	5,21172,64213,0721	26672,0598,06	1638,04,68	2,01,30	37		
28	5,21172,90885,1319	26671,8960,01	1638,02,67	2,01,30	37		
29	5,21173,17557,0279	26671,7321,98	1638,00,66	2,01,30	37		
162830	5,21173,44228,7601	26671,5683,97	1637,98,65	2,01,30	37		
31	5,21173,70900,3285	26671,4045,98	1637,96,64	2,01,30	37		
32	5,21173,97571,7331	26671,2408,01	1637,94,63	2,01,30	37		
33	5,21174,24242,9739	26671,0770,06	1637,92,62	2,01,30	37		
34	5,21174,50914,0509	26670,9132,13	1637,90,61	2,01,30	37		
35	5,21174,77584,9641	26670,7494,22	1637,88,60	2,01,30	37		
36	5,21175,04255,7135	26670,5856,33	1637,86,59	2,01,30	37		
37	5,21175,30926,2991	26670,4218,46	1637,84,58	2,01,30	37		
38	5,21175,57596,7209	26670,2580,61	1637,82,57	2,01,30	37		
39	5,21175,84266,9790	26670,0942,78	1637,80,56	2,01,30	37		
162840	5,21176,10937,0733	26669,9304,97	1637,78,55	2,01,30	37		
41	5,21176,37607,0038	26669,7667,18	1637,76,54	2,01,30	37		
42	5,21176,64276,7705	26669,6029,41	1637,74,53	2,01,30	37		
43	5,21176,90946,3734	26669,4391,66	1637,72,52	2,01,30	37		
44	5,21177,17615,8126	26669,2753,93	1637,70,51	2,01,30	37		
45	5,21177,44285,0880	26669,1116,22	1637,68,50	2,01,30	37		
46	5,21177,70954,1996	26668,9478,53	1637,66,49	2,01,30	37		
47	5,21177,97623,1475	26668,7840,87	1637,64,48	2,01,30	37		
48	5,21178,24291,9316	26668,6203,23	1637,62,47	2,01,30	37		
49	5,21178,50960,5519	26668,4565,61	1637,60,46	2,01,30	37		
162850	5,21178,77629,0085	26668,2928,01	1637,58,45	2,01,30	37		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
162850	5,21178,77629,0085	26668,2928,01	1637,58,45	2,01,30	37		
51	5,21179,04297,3013	26668,1290,43	1637,56,44	2,01,30	37		
52	5,21179,30965,4303	26667,9652,87	1637,54,43	2,01,30	37		
53	5,21179,57633,3956	26667,8015,33	1637,52,42	2,01,30	37		
54	5,21179,84301,1971	26667,6377,81	1637,50,41	2,01,30	37		
55	5,21180,10968,8349	26667,4740,31	1637,48,40	2,01,30	37		
56	5,21180,37636,3089	26667,3102,83	1637,46,39	2,01,30	37		
57	5,21180,64303,6192	26667,1465,37	1637,44,38	2,01,30	37		
58	5,21180,90970,7657	26666,9827,93	1637,42,37	2,01,30	37		
59	5,21181,17637,7485	26666,8190,51	1637,40,36	2,01,30	37		
162860	5,21181,44304,5676	26666,6553,11	1637,38,35	2,01,30	37		
61	5,21181,70971,2229	26666,4915,73	1637,36,34	2,01,30	37		
62	5,21181,97637,7145	26666,3278,37	1637,34,33	2,01,30	37		
63	5,21182,24304,0423	26666,1641,03	1637,32,32	2,01,30	37		
64	5,21182,50970,2064	26666,0003,71	1637,30,31	2,01,30	37		
65	5,21182,77636,2068	26665,8366,41	1637,28,30	2,01,30	37		
66	5,21183,04302,0434	26665,6729,13	1637,26,29	2,01,30	37		
67	5,21183,30967,7163	26665,5091,87	1637,24,28	2,01,30	37		
68	5,21183,57633,2255	26665,3454,63	1637,22,27	2,01,30	37		
69	5,21183,84298,5710	26665,1817,41	1637,20,26	2,01,30	37		
162870	5,21184,10963,7527	26665,0180,21	1637,18,25	2,01,30	37		
71	5,21184,37628,7707	26664,8543,03	1637,16,24	2,01,30	37		
72	5,21184,64293,6250	26664,6905,87	1637,14,23	2,01,30	37		
73	5,21184,90958,3156	26664,5268,73	1637,12,22	2,01,30	37		
74	5,21185,17622,8425	26664,3631,61	1637,10,21	2,01,30	37		
75	5,21185,44287,2057	26664,1994,51	1637,08,20	2,01,30	37		
76	5,21185,70951,4052	26664,0357,43	1637,06,19	2,01,30	37		
77	5,21185,97615,4409	26663,8720,37	1637,04,18	2,01,30	37		
78	5,21186,24279,3129	26663,7083,33	1637,02,17	2,01,30	37		
79	5,21186,50943,0212	26663,5446,31	1637,00,16	2,01,30	37		
162880	5,21186,77606,5658	26663,3809,31	1636,98,15	2,01,30	37		
81	5,21187,04269,9467	26663,2172,33	1636,96,14	2,01,30	37		
82	5,21187,30933,1639	26663,0535,37	1636,94,13	2,01,30	37		
83	5,21187,57596,2174	26662,8898,43	1636,92,12	2,01,30	37		
84	5,21187,84259,1072	26662,7261,51	1636,90,11	2,01,30	37		
85	5,21188,10921,8334	26662,5624,61	1636,88,10	2,01,30	37		
86	5,21188,37584,3959	26662,3987,73	1636,86,09	2,01,30	37		
87	5,21188,64246,7947	26662,2350,87	1636,84,08	2,01,30	37		
88	5,21188,90909,0298	26662,0714,03	1636,82,07	2,01,30	37		
89	5,21189,17571,1012	26661,9077,21	1636,80,06	2,01,30	37		
162890	5,21189,44233,0089	26661,7440,41	1636,78,05	2,01,30	37		
91	5,21189,70894,7529	26661,5803,63	1636,76,04	2,01,30	37		
92	5,21189,97556,3333	26661,4166,87	1636,74,03	2,01,30	37		
93	5,21190,24217,7500	26661,2530,13	1636,72,02	2,01,30	37		
94	5,21190,50879,0030	26661,0893,41	1636,70,01	2,01,30	37		
95	5,21190,77540,0923	26660,9256,71	1636,68,00	2,01,30	37		
96	5,21191,04201,0180	26660,7620,03	1636,65,99	2,01,30	37		
97	5,21191,30861,7800	26660,5983,37	1636,63,98	2,01,30	37		
98	5,21191,57522,3783	26660,4346,73	1636,61,97	2,01,30	37		
99	5,21191,84182,8130	26660,2710,11	1636,59,96	2,01,30	37		
162900	5,21192,10843,0840	26660,1073,51	1636,57,95	2,01,30	37		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
162900	5,21192,10843,0840	26660,1073,51	1636,57,95	2,01,30	37		
1	5,21192,37503,1914	26659,9436,93	1636,55,94	2,01,30	37		
2	5,21192,64163,1351	26659,7800,37	1636,53,93	2,01,30	37		
3	5,21192,90822,9151	26659,6163,83	1636,51,92	2,01,30	37		
4	5,21193,17482,5315	26659,4527,31	1636,49,91	2,01,30	37		
5	5,21193,44141,9842	26659,2890,81	1636,47,90	2,01,30	37		
6	5,21193,70801,2733	26659,1254,33	1636,45,89	2,01,30	37		
7	5,21193,97460,3987	26658,9617,87	1636,43,88	2,01,30	37		
8	5,21194,24119,3605	26658,7981,43	1636,41,87	2,01,30	37		
9	5,21194,50778,1586	26658,6345,01	1636,39,86	2,01,30	37		
162910	5,21194,77436,7931	26658,4708,61	1636,37,85	2,01,30	37		
11	5,21195,04095,2640	26658,3072,23	1636,35,84	2,01,30	37		
12	5,21195,30753,5712	26658,1435,87	1636,33,83	2,01,30	37		
13	5,21195,57411,7148	26657,9799,53	1636,31,82	2,01,30	37		
14	5,21195,84069,6948	26657,8163,21	1636,29,81	2,01,30	37		
15	5,21196,10727,5111	26657,6526,91	1636,27,80	2,01,30	37		
16	5,21196,37385,1638	26657,4890,63	1636,25,79	2,01,30	37		
17	5,21196,64042,6529	26657,3254,37	1636,23,78	2,01,30	37		
18	5,21196,90699,9783	26657,1618,13	1636,21,77	2,01,30	37		
19	5,21197,17357,1401	26656,9981,91	1636,19,76	2,01,30	37		
162920	5,21197,44014,1383	26656,8345,71	1636,17,75	2,01,30	37		
21	5,21197,70670,9729	26656,6709,53	1636,15,74	2,01,30	37		
22	5,21197,97327,6439	26656,5073,37	1636,13,73	2,01,30	37		
23	5,21198,23984,1512	26656,3437,23	1636,11,72	2,01,30	37		
24	5,21198,50640,4949	26656,1801,11	1636,09,71	2,01,30	37		
25	5,21198,77296,6750	26656,0165,01	1636,07,70	2,01,30	37		
26	5,21199,03952,6915	26655,8528,93	1636,05,69	2,01,30	37		
27	5,21199,30608,5444	26655,6892,87	1636,03,68	2,01,30	37		
28	5,21199,57264,2337	26655,5256,83	1636,01,67	2,01,30	37		
29	5,21199,83919,7594	26655,3620,81	1635,99,66	2,01,30	37		
162930	5,21200,10575,1215	26655,1984,81	1635,97,65	2,01,30	37		
31	5,21200,37230,3200	26655,0348,83	1635,95,64	2,01,30	37		
32	5,21200,63885,3549	26654,8712,87	1635,93,63	2,01,30	37		
33	5,21200,90540,2262	26654,7076,93	1635,91,62	2,01,30	37		
34	5,21201,17194,9339	26654,5441,01	1635,89,61	2,01,30	37		
35	5,21201,43849,4780	26654,3805,11	1635,87,60	2,01,30	37		
36	5,21201,70503,8585	26654,2169,23	1635,85,59	2,01,30	37		
37	5,21201,97158,0754	26654,0533,37	1635,83,58	2,01,30	37		
38	5,21202,23812,1287	26653,8897,53	1635,81,57	2,01,30	37		
39	5,21202,50466,0185	26653,7261,71	1635,79,56	2,01,30	37		
162940	5,21202,77119,7447	26653,5625,91	1635,77,55	2,01,30	37		
41	5,21203,03773,3073	26653,3990,13	1635,75,54	2,01,30	37		
42	5,21203,30426,7063	26653,2354,37	1635,73,53	2,01,30	37		
43	5,21203,57079,9417	26653,0718,63	1635,71,52	2,01,30	37		
44	5,21203,83733,0136	26652,9082,91	1635,69,51	2,01,30	37		
45	5,21204,10385,9219	26652,7447,21	1635,67,50	2,01,30	37		
46	5,21204,37038,6666	26652,5811,53	1635,65,49	2,01,30	37		
47	5,21204,63691,2478	26652,4175,88	1635,63,48	2,01,30	37		
48	5,21204,90343,6654	26652,2540,25	1635,61,47	2,01,30	37		
49	5,21205,16995,9194	26652,0904,64	1635,59,46	2,01,30	37		
162950	5,21205,43648,0099	26651,9269,05	1635,57,45	2,01,30	37		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
162950	5,21205'43648'0099	26651'9269'05	1635'57'45	2'01'30	37		
51	5,21205'70299'9368	26651'7633'48	1635'55'44	2'01'30	37		
52	5,21205'96951'7001	26651'5997'93	1635'53'43	2'01'30	37		
53	5,21206'23603'2999	26651'4362'40	1635'51'42	2'01'30	37		
54	5,21206'50254'7361	26651'2726'89	1635'49'41	2'01'30	37		
55	5,21206'76906'0088	26651'1091'40	1635'47'40	2'01'30	37		
56	5,21207'03557'1179	26650'9455'93	1635'45'39	2'01'30	37		
57	5,21207'30208'0635	26650'7820'48	1635'43'38	2'01'30	37		
58	5,21207'56858'8455	26650'6185'05	1635'41'37	2'01'30	37		
59	5,21207'83509'4640	26650'4549'64	1635'39'36	2'01'30	37		
162960	5,21208'10159'9190	26650'2914'25	1635'37'35	2'01'30	37		
61	5,21208'36810'2104	26650'1278'88	1635'35'34	2'01'30	37		
62	5,21208'63460'3383	26649'9643'53	1635'33'33	2'01'30	37		
63	5,21208'90110'3027	26649'8008'20	1635'31'32	2'01'30	37		
64	5,21209'16760'1035	26649'6372'89	1635'29'31	2'01'30	37		
65	5,21209'43409'7408	26649'4737'60	1635'27'30	2'01'30	37		
66	5,21209'70059'2146	26649'3102'33	1635'25'29	2'01'30	37		
67	5,21209'96708'5248	26649'1467'08	1635'23'28	2'01'30	37		
68	5,21210'23357'6715	26648'9831'85	1635'21'27	2'01'30	37		
69	5,21210'50006'6547	26648'8196'64	1635'19'26	2'01'30	37		
162970	5,21210'76655'4744	26648'6561'45	1635'17'25	2'01'30	37		
71	5,21211'03304'1305	26648'4926'28	1635'15'24	2'01'30	37		
72	5,21211'29952'6231	26648'3291'13	1635'13'23	2'01'30	37		
73	5,21211'56600'9522	26648'1656'00	1635'11'22	2'01'30	37		
74	5,21211'83249'1178	26648'0020'89	1635'09'21	2'01'30	37		
75	5,21212'09897'1199	26647'8385'80	1635'07'20	2'01'30	37		
76	5,21212'36544'9585	26647'6750'73	1635'05'19	2'01'30	37		
77	5,21212'63192'6336	26647'5115'68	1635'03'18	2'01'30	37		
78	5,21212'89840'1452	26647'3480'65	1635'01'17	2'01'30	37		
79	5,21213'16487'4933	26647'1845'64	1634'99'16	2'01'30	37		
162980	5,21213'43134'6779	26647'0210'65	1634'97'15	2'01'30	37		
81	5,21213'69781'6990	26646'8575'68	1634'95'14	2'01'30	37		
82	5,21213'96428'5566	26646'6940'73	1634'93'13	2'01'30	37		
83	5,21214'23075'2507	26646'5305'80	1634'91'12	2'01'30	37		
84	5,21214'49721'7813	26646'3670'89	1634'89'11	2'01'30	37		
85	5,21214'76368'1484	26646'2036'00	1634'87'10	2'01'30	37		
86	5,21215'03014'3520	26646'0401'13	1634'85'09	2'01'30	37		
87	5,21215'29660'3921	26645'8766'28	1634'83'08	2'01'30	37		
88	5,21215'56306'2687	26645'7131'45	1634'81'07	2'01'30	37		
89	5,21215'82951'9818	26645'5496'64	1634'79'06	2'01'30	37		
162990	5,21216'09597'5315	26645'3861'85	1634'77'05	2'01'30	37		
91	5,21216'36242'9177	26645'2227'08	1634'75'04	2'01'30	37		
92	5,21216'62888'1404	26645'0592'33	1634'73'03	2'01'30	37		
93	5,21216'89533'1996	26644'8957'60	1634'71'02	2'01'30	37		
94	5,21217'16178'0954	26644'7322'89	1634'69'01	2'01'30	37		
95	5,21217'42822'8277	26644'5688'20	1634'67'00	2'01'30	37		
96	5,21217'69467'3965	26644'4053'53	1634'64'99	2'01'30	37		
97	5,21217'96111'8019	26644'2418'88	1634'62'98	2'01'30	37		
98	5,21218'22756'0438	26644'0784'25	1634'60'97	2'01'30	37		
99	5,21218'49400'1222	26643'9149'64	1634'58'96	2'01'30	37		
163000	5,21218'76044'0372	26643'7515'05	1634'56'95	2'01'30	37		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
163000	5,21218,76044,0396	26643,7515,16	1634,57,09	2,00,56	37		
1	5,21219,02687,7911	26643,5880,59	1634,55,08	2,00,56	37		
2	5,21219,29331,3792	26643,4246,04	1634,53,07	2,00,56	37		
3	5,21219,55974,8038	26643,2611,51	1634,51,06	2,00,56	37		
4	5,21219,82618,0650	26643,0977,00	1634,49,05	2,00,56	37		
5	5,21220,09261,1627	26642,9342,51	1634,47,04	2,00,56	37		
6	5,21220,35904,0970	26642,7708,04	1634,45,03	2,00,56	37		
7	5,21220,62546,8678	26642,6073,59	1634,43,02	2,00,56	37		
8	5,21220,89189,4752	26642,4439,16	1634,41,01	2,00,56	37		
9	5,21221,15831,9191	26642,2804,75	1634,39,00	2,00,56	37		
163010	5,21221,42474,1996	26642,1170,36	1634,36,99	2,00,56	37		
11	5,21221,69116,3166	26641,9535,99	1634,34,98	2,00,56	37		
12	5,21221,95758,2702	26641,7901,64	1634,32,97	2,00,56	37		
13	5,21222,22400,0604	26641,6267,31	1634,30,96	2,00,56	37		
14	5,21222,49041,6871	26641,4633,00	1634,28,95	2,00,56	37		
15	5,21222,75683,1504	26641,2998,71	1634,26,94	2,00,56	37		
16	5,21223,02324,4503	26641,1364,44	1634,24,93	2,00,56	37		
17	5,21223,28965,5867	26640,9730,19	1634,22,92	2,00,56	37		
18	5,21223,55606,5597	26640,8095,96	1634,20,91	2,00,56	37		
19	5,21223,82247,3693	26640,6461,75	1634,18,90	2,00,56	37		
163020	5,21224,08888,0155	26640,4827,56	1634,16,89	2,00,56	37		
21	5,21224,35528,4983	26640,3193,39	1634,14,88	2,00,56	37		
22	5,21224,62168,8176	26640,1559,24	1634,12,87	2,00,56	37		
23	5,21224,88808,9735	26639,9925,11	1634,10,86	2,00,56	37		
24	5,21225,15448,9660	26639,8291,00	1634,08,85	2,00,56	37		
25	5,21225,42088,7951	26639,6656,91	1634,06,84	2,00,56	37		
26	5,21225,68728,4608	26639,5022,84	1634,04,83	2,00,56	37		
27	5,21225,95367,9631	26639,3388,79	1634,02,82	2,00,56	37		
28	5,21226,22007,3020	26639,1754,76	1634,00,81	2,00,56	37		
29	5,21226,48646,4775	26639,0120,75	1633,98,80	2,00,56	37		
163030	5,21226,75285,4896	26638,8486,76	1633,96,79	2,00,56	37		
31	5,21227,01924,3383	26638,6852,79	1633,94,78	2,00,56	37		
32	5,21227,28563,0236	26638,5218,84	1633,92,77	2,00,56	37		
33	5,21227,55201,5455	26638,3584,91	1633,90,76	2,00,56	37		
34	5,21227,81839,9040	26638,1951,00	1633,88,75	2,00,56	37		
35	5,21228,08478,0991	26638,0317,11	1633,86,74	2,00,56	37		
36	5,21228,35116,1308	26637,8683,24	1633,84,73	2,00,56	37		
37	5,21228,61753,9991	26637,7049,39	1633,82,72	2,00,56	37		
38	5,21228,88391,7040	26637,5415,56	1633,80,71	2,00,56	37		
39	5,21229,15029,2456	26637,3781,75	1633,78,70	2,00,56	37		
163040	5,21229,41666,6238	26637,2147,96	1633,76,69	2,00,56	37		
41	5,21229,68303,8386	26637,0514,19	1633,74,68	2,00,56	37		
42	5,21229,94940,8900	26636,8880,44	1633,72,67	2,00,56	37		
43	5,21230,21577,7780	26636,7246,71	1633,70,66	2,00,56	37		
44	5,21230,48214,5027	26636,5613,00	1633,68,65	2,00,56	37		
45	5,21230,74851,0640	26636,3979,31	1633,66,64	2,00,56	37		
46	5,21231,01487,4619	26636,2345,64	1633,64,63	2,00,56	37		
47	5,21231,28123,6965	26636,0711,99	1633,62,62	2,00,56	37		
48	5,21231,54759,7677	26635,9078,36	1633,60,61	2,00,56	37		
49	5,21231,81395,6755	26635,7444,75	1633,58,60	2,00,56	37		
163050	5,21232,08031,4200	26635,5811,16	1633,56,59	2,00,56	37		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
163050	5,21232 08031 4200	26635 5811 16	1633 56 59	2,00 56	37		
51	5,21232 34667 0011	26635 4177 59	1633 54 58	2,00 56	37		
52	5,21232 61302 4189	26635 2544 04	1633 52 57	2,00 56	37		
53	5,21232 87937 6733	26635 0910 51	1633 50 56	2,00 56	37		
54	5,21233 14572 7644	26634 9277 00	1633 48 55	2,00 56	37		
55	5,21233 41207 6921	26634 7643 51	1633 46 54	2,00 56	37		
56	5,21233 67842 4565	26634 6010 04	1633 44 53	2,00 56	37		
57	5,21233 94477 0575	26634 4376 59	1633 42 52	2,00 56	37		
58	5,21234 21111 4952	26634 2743 16	1633 40 51	2,00 56	37		
59	5,21234 47745 7695	26634 1109 75	1633 38 50	2,00 56	37		
163060	5,21234 74379 8805	26633 9476 36	1633 36 49	2,00 56	37		
61	5,21235 01013 8281	26633 7843 00	1633 34 48	2,00 56	37		
62	5,21235 27647 6124	26633 6209 66	1633 32 47	2,00 56	37		
63	5,21235 54281 2334	26633 4576 34	1633 30 46	2,00 56	37		
64	5,21235 80914 6910	26633 2943 04	1633 28 45	2,00 56	37		
65	5,21236 07547 9853	26633 1309 76	1633 26 44	2,00 56	37		
66	5,21236 34181 1163	26632 9676 50	1633 24 43	2,00 56	37		
67	5,21236 60814 0840	26632 8043 26	1633 22 42	2,00 56	37		
68	5,21236 87446 8883	26632 6410 04	1633 20 41	2,00 56	37		
69	5,21237 14079 5293	26632 4776 84	1633 18 40	2,00 56	37		
163070	5,21237 40712 0070	26632 3143 66	1633 16 39	2,00 56	37		
71	5,21237 67344 3214	26632 1510 50	1633 14 38	2,00 56	37		
72	5,21237 93976 4725	26631 9877 36	1633 12 37	2,00 56	37		
73	5,21238 20608 4602	26631 8244 24	1633 10 36	2,00 56	37		
74	5,21238 47240 2846	26631 6611 14	1633 08 35	2,00 56	37		
75	5,21238 73871 9457	26631 4978 06	1633 06 34	2,00 56	37		
76	5,21239 00503 4435	26631 3345 00	1633 04 33	2,00 56	37		
77	5,21239 27134 7780	26631 1711 96	1633 02 32	2,00 56	37		
78	5,21239 53765 9492	26631 0078 94	1633 00 31	2,00 56	37		
79	5,21239 80396 9571	26630 8445 94	1632 98 30	2,00 56	37		
163080	5,21240 07027 8017	26630 6812 96	1632 96 29	2,00 56	37		
81	5,21240 33658 4830	26630 5180 00	1632 94 28	2,00 56	37		
82	5,21240 60289 0010	26630 3547 06	1632 92 27	2,00 56	37		
83	5,21240 86919 3557	26630 1914 14	1632 90 26	2,00 56	37		
84	5,21241 13549 5471	26630 0281 24	1632 88 25	2,00 56	37		
85	5,21241 40179 5752	26629 8648 36	1632 86 24	2,00 56	37		
86	5,21241 66809 4400	26629 7015 50	1632 84 23	2,00 56	37		
87	5,21241 93439 1416	26629 5382 66	1632 82 22	2,00 56	37		
88	5,21242 20068 6799	26629 3749 84	1632 80 21	2,00 56	37		
89	5,21242 46698 0549	26629 2117 04	1632 78 20	2,00 56	37		
163090	5,21242 73327 2666	26629 0484 26	1632 76 19	2,00 56	37		
91	5,21242 99956 3150	26628 8851 50	1632 74 18	2,00 56	37		
92	5,21243 26585 2002	26628 7218 76	1632 72 17	2,00 56	37		
93	5,21243 53213 9221	26628 5586 04	1632 70 16	2,00 56	37		
94	5,21243 79842 4807	26628 3953 34	1632 68 15	2,00 56	37		
95	5,21244 06470 8760	26628 2320 66	1632 66 14	2,00 56	37		
96	5,21244 33099 1081	26628 0688 00	1632 64 13	2,00 56	37		
97	5,21244 59727 1769	26627 9055 36	1632 62 12	2,00 56	37		
98	5,21244 86355 0824	26627 7422 74	1632 60 11	2,00 56	37		
99	5,21245 12982 8247	26627 5790 14	1632 58 10	2,00 56	37		
163100	5,21245 39610 4037	26627 4157 56	1632 56 09	2,00 56	37		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
163100	5,21245,39610,4037	26627,4157,56	1632,56,09	2,00,56	37		
1	5,21245,66237,8195	26627,2525,00	1632,54,08	2,00,56	37		
2	5,21245,92865,0720	26627,0892,46	1632,52,07	2,00,56	37		
3	5,21246,19492,1612	26626,9259,94	1632,50,06	2,00,56	37		
4	5,21246,46119,0872	26626,7627,44	1632,48,05	2,00,56	37		
5	5,21246,72745,8499	26626,5994,96	1632,46,04	2,00,56	37		
6	5,21246,99372,4494	26626,4362,50	1632,44,03	2,00,56	37		
7	5,21247,25998,8857	26626,2730,06	1632,42,02	2,00,56	37		
8	5,21247,52625,1587	26626,1097,64	1632,40,01	2,00,56	37		
9	5,21247,79251,2685	26625,9465,24	1632,38,00	2,00,56	37		
163110	5,21248,05877,2150	26625,7832,86	1632,35,99	2,00,56	37		
11	5,21248,32502,9983	26625,6200,50	1632,33,98	2,00,56	37		
12	5,21248,59128,6184	26625,4568,16	1632,31,97	2,00,56	37		
13	5,21248,85754,0752	26625,2935,84	1632,29,96	2,00,56	37		
14	5,21249,12379,3688	26625,1303,54	1632,27,95	2,00,56	37		
15	5,21249,39004,4992	26624,9671,26	1632,25,94	2,00,56	37		
16	5,21249,65629,4663	26624,8039,00	1632,23,93	2,00,56	37		
17	5,21249,92254,2702	26624,6406,76	1632,21,92	2,00,56	37		
18	5,21250,18878,9109	26624,4774,54	1632,19,91	2,00,56	37		
19	5,21250,45503,3884	26624,3142,34	1632,17,90	2,00,56	37		
163120	5,21250,72127,7026	26624,1510,16	1632,15,89	2,00,56	37		
21	5,21250,98751,8536	26623,9878,00	1632,13,88	2,00,56	37		
22	5,21251,25375,8414	26623,8245,86	1632,11,87	2,00,56	37		
23	5,21251,51999,6660	26623,6613,74	1632,09,86	2,00,56	37		
24	5,21251,78623,3274	26623,4981,64	1632,07,85	2,00,56	37		
25	5,21252,05246,8256	26623,3349,56	1632,05,84	2,00,56	37		
26	5,21252,31870,1606	26623,1717,50	1632,03,83	2,00,56	37		
27	5,21252,58493,3324	26623,0085,46	1632,01,82	2,00,56	37		
28	5,21252,85116,3409	26622,8453,44	1631,99,81	2,00,56	37		
29	5,21253,11739,1862	26622,6821,44	1631,97,80	2,00,56	37		
163130	5,21253,38361,8683	26622,5189,46	1631,95,79	2,00,56	37		
31	5,21253,64984,3872	26622,3557,50	1631,93,78	2,00,56	37		
32	5,21253,91606,7430	26622,1925,56	1631,91,77	2,00,56	37		
33	5,21254,18228,9356	26622,0293,64	1631,89,76	2,00,56	37		
34	5,21254,44850,9650	26621,8661,74	1631,87,75	2,00,56	37		
35	5,21254,71472,8312	26621,7029,86	1631,85,74	2,00,56	37		
36	5,21254,98094,5342	26621,5398,00	1631,83,73	2,00,56	37		
37	5,21255,24716,0740	26621,3766,16	1631,81,72	2,00,56	37		
38	5,21255,51337,4506	26621,2134,34	1631,79,71	2,00,56	37		
39	5,21255,77958,6640	26621,0502,54	1631,77,70	2,00,56	37		
163140	5,21256,04579,7143	26620,8870,76	1631,75,69	2,00,56	37		
41	5,21256,31200,6014	26620,7239,00	1631,73,68	2,00,56	37		
42	5,21256,57821,3253	26620,5607,26	1631,71,67	2,00,56	37		
43	5,21256,84441,8860	26620,3975,54	1631,69,66	2,00,56	37		
44	5,21257,11062,2836	26620,2343,84	1631,67,65	2,00,56	37		
45	5,21257,37682,5180	26620,0712,16	1631,65,64	2,00,56	37		
46	5,21257,64302,5892	26619,9080,50	1631,63,63	2,00,56	37		
47	5,21257,90922,4973	26619,7448,86	1631,61,62	2,00,56	37		
48	5,21258,17542,2422	26619,5817,24	1631,59,61	2,00,56	37		
49	5,21258,44161,8239	26619,4185,64	1631,57,60	2,00,56	37		
163150	5,21258,70781,2425	26619,2554,06	1631,55,59	2,00,56	37		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
163150	5,21258,70781,2425	26619,2554,06	1631,55,59	2,00,56	37		
51	5,21258,97400,4979	26619,0922,50	1631,53,58	2,00,56	37		
52	5,21259,24019,5902	26618,9290,96	1631,51,57	2,00,56	37		
53	5,21259,50638,5193	26618,7659,44	1631,49,56	2,00,56	37		
54	5,21259,77257,2852	26618,6027,94	1631,47,55	2,00,56	37		
55	5,21260,03875,8880	26618,4396,46	1631,45,54	2,00,56	37		
56	5,21260,30494,3276	26618,2765,00	1631,43,53	2,00,56	37		
57	5,21260,57112,6041	26618,1133,56	1631,41,52	2,00,56	37		
58	5,21260,83730,7175	26617,9502,14	1631,39,51	2,00,56	37		
59	5,21261,10348,6677	26617,7870,74	1631,37,50	2,00,56	37		
163160	5,21261,36966,4548	26617,6239,36	1631,35,49	2,00,56	37		
61	5,21261,63584,0787	26617,4608,01	1631,33,48	2,00,56	37		
62	5,21261,90201,5395	26617,2976,68	1631,31,47	2,00,56	37		
63	5,21262,16818,8372	26617,1345,37	1631,29,46	2,00,56	37		
64	5,21262,43435,9717	26616,9714,08	1631,27,45	2,00,56	37		
65	5,21262,70052,9431	26616,8082,81	1631,25,44	2,00,56	37		
66	5,21262,96669,7514	26616,6451,56	1631,23,43	2,00,56	37		
67	5,21263,23286,3966	26616,4820,33	1631,21,42	2,00,56	37		
68	5,21263,49902,8786	26616,3189,12	1631,19,41	2,00,56	37		
69	5,21263,76519,1975	26616,1557,93	1631,17,40	2,00,56	37		
163170	5,21264,03135,3533	26615,9926,76	1631,15,39	2,00,56	37		
71	5,21264,29751,3460	26615,8295,61	1631,13,38	2,00,56	37		
72	5,21264,56367,1756	26615,6664,48	1631,11,37	2,00,56	37		
73	5,21264,82982,8420	26615,5033,37	1631,09,36	2,00,56	37		
74	5,21265,09598,3453	26615,3402,28	1631,07,35	2,00,56	37		
75	5,21265,36213,6855	26615,1771,21	1631,05,34	2,00,56	37		
76	5,21265,62828,8626	26615,0140,16	1631,03,33	2,00,56	37		
77	5,21265,89443,8766	26614,8509,13	1631,01,32	2,00,56	37		
78	5,21266,16058,7275	26614,6878,12	1630,99,31	2,00,56	37		
79	5,21266,42673,4153	26614,5247,13	1630,97,30	2,00,56	37		
163180	5,21266,69287,9400	26614,3616,16	1630,95,29	2,00,56	37		
81	5,21266,95902,3016	26614,1985,21	1630,93,28	2,00,56	37		
82	5,21267,22516,5001	26614,0354,28	1630,91,27	2,00,56	37		
83	5,21267,49130,5355	26613,8723,37	1630,89,26	2,00,56	37		
84	5,21267,75744,4078	26613,7092,48	1630,87,25	2,00,56	37		
85	5,21268,02358,1170	26613,5461,61	1630,85,24	2,00,56	37		
86	5,21268,28971,6632	26613,3830,76	1630,83,23	2,00,56	37		
87	5,21268,55585,0463	26613,2199,93	1630,81,22	2,00,56	37		
88	5,21268,82198,2663	26613,0569,12	1630,79,21	2,00,56	37		
89	5,21269,08811,3232	26612,8938,33	1630,77,20	2,00,56	37		
163190	5,21269,35424,2170	26612,7307,56	1630,75,19	2,00,56	37		
91	5,21269,62036,9478	26612,5676,81	1630,73,18	2,00,56	37		
92	5,21269,88649,5155	26612,4046,08	1630,71,17	2,00,56	37		
93	5,21270,15261,9201	26612,2415,37	1630,69,16	2,00,56	37		
94	5,21270,41874,1616	26612,0784,68	1630,67,15	2,00,56	37		
95	5,21270,68486,2401	26611,9154,01	1630,65,14	2,00,56	37		
96	5,21270,95098,1555	26611,7523,36	1630,63,13	2,00,56	37		
97	5,21271,21709,9078	26611,5892,73	1630,61,12	2,00,56	37		
98	5,21271,48321,4971	26611,4262,12	1630,59,11	2,00,56	37		
99	5,21271,74932,9233	26611,2631,53	1630,57,10	2,00,56	37		
163200	5,21272,01544,1865	26611,1000,96	1630,55,09	2,00,56	37		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
163200	5,21272,01544,1784	26611,0999,60	1630,56,71	1,99,82	37		
1	5,21272,28155,2784	26610,9369,03	1630,54,71	1,99,82	37		
2	5,21272,54766,2153	26610,7738,48	1630,52,71	1,99,82	37		
3	5,21272,81376,9891	26610,6107,95	1630,50,71	1,99,82	37		
4	5,21273,07987,5999	26610,4477,44	1630,48,71	1,99,82	37		
5	5,21273,34598,0476	26610,2846,95	1630,46,71	1,99,82	37		
6	5,21273,61208,3323	26610,1216,48	1630,44,71	1,99,82	37		
7	5,21273,87818,4539	26609,9586,03	1630,42,71	1,99,82	37		
8	5,21274,14428,4125	26609,7955,60	1630,40,71	1,99,82	37		
9	5,21274,41038,2081	26609,6325,19	1630,38,71	1,99,82	37		
163210	5,21274,67647,8406	26609,4694,80	1630,36,71	1,99,82	37		
11	5,21274,94257,3101	26609,3064,43	1630,34,71	1,99,82	37		
12	5,21275,20866,6165	26609,1434,08	1630,32,71	1,99,82	37		
13	5,21275,47475,7599	26608,9803,75	1630,30,71	1,99,82	37		
14	5,21275,74084,7403	26608,8173,44	1630,28,71	1,99,82	37		
15	5,21276,00693,5576	26608,6543,15	1630,26,71	1,99,82	37		
16	5,21276,27302,2119	26608,4912,88	1630,24,71	1,99,82	37		
17	5,21276,53910,7032	26608,3282,63	1630,22,71	1,99,82	37		
18	5,21276,80519,0315	26608,1652,40	1630,20,71	1,99,82	37		
19	5,21277,07127,1967	26608,0022,19	1630,18,71	1,99,82	37		
163220	5,21277,33735,1989	26607,8392,00	1630,16,71	1,99,82	37		
21	5,21277,60343,0381	26607,6761,83	1630,14,71	1,99,82	37		
22	5,21277,86950,7143	26607,5131,68	1630,12,71	1,99,82	37		
23	5,21278,13558,2275	26607,3501,55	1630,10,71	1,99,82	37		
24	5,21278,40165,5777	26607,1871,44	1630,08,71	1,99,82	37		
25	5,21278,66772,7648	26607,0241,35	1630,06,71	1,99,82	37		
26	5,21278,93379,7889	26606,8611,28	1630,04,71	1,99,82	37		
27	5,21279,19986,6500	26606,6981,23	1630,02,71	1,99,82	37		
28	5,21279,46593,3481	26606,5351,20	1630,00,71	1,99,82	37		
29	5,21279,73199,8832	26606,3721,19	1629,98,71	1,99,82	37		
163230	5,21279,99806,2553	26606,2091,20	1629,96,71	1,99,82	37		
31	5,21280,26412,4644	26606,0461,23	1629,94,71	1,99,82	37		
32	5,21280,53018,5105	26605,8831,28	1629,92,71	1,99,82	37		
33	5,21280,79624,3936	26605,7201,35	1629,90,71	1,99,82	37		
34	5,21281,06230,1137	26605,5571,44	1629,88,71	1,99,82	37		
35	5,21281,32835,6708	26605,3941,55	1629,86,71	1,99,82	37		
36	5,21281,59441,0650	26605,2311,68	1629,84,71	1,99,82	37		
37	5,21281,86046,2962	26605,0681,83	1629,82,71	1,99,82	37		
38	5,21282,12651,3644	26604,9052,00	1629,80,71	1,99,82	37		
39	5,21282,39256,2696	26604,7422,19	1629,78,71	1,99,82	37		
163240	5,21282,65861,0118	26604,5792,40	1629,76,71	1,99,82	37		
41	5,21282,92465,5910	26604,4162,63	1629,74,71	1,99,82	37		
42	5,21283,19070,0073	26604,2532,88	1629,72,71	1,99,82	37		
43	5,21283,45674,2606	26604,0903,15	1629,70,71	1,99,82	37		
44	5,21283,72278,3509	26603,9273,44	1629,68,71	1,99,82	37		
45	5,21283,98882,2782	26603,7643,75	1629,66,71	1,99,82	37		
46	5,21284,25486,0426	26603,6014,08	1629,64,71	1,99,82	37		
47	5,21284,52089,6440	26603,4384,43	1629,62,71	1,99,82	37		
48	5,21284,78693,0824	26603,2754,80	1629,60,71	1,99,82	37		
49	5,21285,05296,3579	26603,1125,19	1629,58,71	1,99,82	37		
163250	5,21285,31899,4704	26602,9495,60	1629,56,71	1,99,82	37		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
163250	5,21285,31899,4704	26602,9495,60	1629,56,71	1,99,82	37		
51	5,21285,58502,4200	26602,7866,03	1629,54,71	1,99,82	37		
52	5,21285,85105,2066	26602,6236,48	1629,52,71	1,99,82	37		
53	5,21286,11707,8302	26602,4606,95	1629,50,71	1,99,82	37		
54	5,21286,38310,2909	26602,2977,44	1629,48,71	1,99,82	37		
55	5,21286,64912,5886	26602,1347,95	1629,46,71	1,99,82	37		
56	5,21286,91514,7234	26601,9718,48	1629,44,71	1,99,82	37		
57	5,21287,18116,6952	26601,8089,03	1629,42,71	1,99,82	37		
58	5,21287,44718,5041	26601,6459,60	1629,40,71	1,99,82	37		
59	5,21287,71320,1501	26601,4830,19	1629,38,71	1,99,82	37		
163260	5,21287,97921,6331	26601,3200,80	1629,36,71	1,99,82	37		
61	5,21288,24522,9532	26601,1571,43	1629,34,71	1,99,82	37		
62	5,21288,51124,1103	26600,9942,08	1629,32,71	1,99,82	37		
63	5,21288,77725,1045	26600,8312,75	1629,30,71	1,99,82	37		
64	5,21289,04325,9358	26600,6683,44	1629,28,71	1,99,82	37		
65	5,21289,30926,6041	26600,5054,15	1629,26,71	1,99,82	37		
66	5,21289,57527,1095	26600,3424,88	1629,24,71	1,99,82	37		
67	5,21289,84127,4520	26600,1795,63	1629,22,71	1,99,82	37		
68	5,21290,10727,6316	26600,0166,40	1629,20,71	1,99,82	37		
69	5,21290,37327,6482	26599,8537,19	1629,18,71	1,99,82	37		
163270	5,21290,63927,5019	26599,6908,00	1629,16,71	1,99,82	37		
71	5,21290,90527,1927	26599,5278,83	1629,14,71	1,99,82	37		
72	5,21291,17126,7206	26599,3649,68	1629,12,71	1,99,82	37		
73	5,21291,43726,0856	26599,2020,55	1629,10,71	1,99,82	37		
74	5,21291,70325,2877	26599,0391,44	1629,08,71	1,99,82	37		
75	5,21291,96924,3268	26598,8762,35	1629,06,71	1,99,82	37		
76	5,21292,23523,2030	26598,7133,28	1629,04,71	1,99,82	37		
77	5,21292,50121,9163	26598,5504,23	1629,02,71	1,99,82	37		
78	5,21292,76720,4667	26598,3875,20	1629,00,71	1,99,82	37		
79	5,21293,03318,8542	26598,2246,19	1628,98,71	1,99,82	37		
163280	5,21293,29917,0788	26598,0617,20	1628,96,71	1,99,82	37		
81	5,21293,56515,1405	26597,8988,23	1628,94,71	1,99,82	37		
82	5,21293,83113,0393	26597,7359,28	1628,92,71	1,99,82	37		
83	5,21294,09710,7752	26597,5730,35	1628,90,71	1,99,82	37		
84	5,21294,36308,3482	26597,4101,44	1628,88,71	1,99,82	37		
85	5,21294,62905,7583	26597,2472,55	1628,86,71	1,99,82	37		
86	5,21294,89503,0056	26597,0843,68	1628,84,71	1,99,82	37		
87	5,21295,16100,0900	26596,9214,83	1628,82,71	1,99,82	37		
88	5,21295,42697,0115	26596,7586,00	1628,80,71	1,99,82	37		
89	5,21295,69293,7701	26596,5957,19	1628,78,71	1,99,82	37		
163290	5,21295,95890,3658	26596,4328,40	1628,76,71	1,99,82	37		
91	5,21296,22486,7986	26596,2699,63	1628,74,71	1,99,82	37		
92	5,21296,49083,0686	26596,1070,88	1628,72,71	1,99,82	37		
93	5,21296,75679,1757	26595,9442,15	1628,70,71	1,99,82	37		
94	5,21297,02275,1199	26595,7813,44	1628,68,71	1,99,82	37		
95	5,21297,28870,9012	26595,6184,75	1628,66,71	1,99,82	37		
96	5,21297,55466,5197	26595,4556,08	1628,64,71	1,99,82	37		
97	5,21297,82061,9753	26595,2927,43	1628,62,71	1,99,82	37		
98	5,21298,08657,2680	26595,1298,80	1628,60,71	1,99,82	37		
99	5,21298,35252,3979	26594,9670,19	1628,58,71	1,99,82	37		
163300	5,21298,61847,3649	26594,8041,60	1628,56,71	1,99,82	37		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
163300	5,21298,61847,3649	26594,8041,60	1628,56,71	1,99,82	37		
1	5,21298,88442,1691	26594,6413,03	1628,54,71	1,99,82	37		
2	5,21299,15036,8104	26594,4784,48	1628,52,71	1,99,82	37		
3	5,21299,41631,2888	26594,3155,95	1628,50,71	1,99,82	37		
4	5,21299,68225,6044	26594,1527,44	1628,48,71	1,99,82	37		
5	5,21299,94819,7571	26593,9898,95	1628,46,71	1,99,82	37		
6	5,21300,21413,7470	26593,8270,48	1628,44,71	1,99,82	37		
7	5,21300,48007,5740	26593,6642,03	1628,42,71	1,99,82	37		
8	5,21300,74601,2382	26593,5013,60	1628,40,71	1,99,82	37		
9	5,21301,01194,7396	26593,3385,19	1628,38,71	1,99,82	37		
163310	5,21301,27788,0781	26593,1756,80	1628,36,71	1,99,82	37		
11	5,21301,54381,2538	26593,0128,43	1628,34,71	1,99,82	37		
12	5,21301,80974,2666	26592,8500,08	1628,32,71	1,99,82	37		
13	5,21302,07567,1166	26592,6871,75	1628,30,71	1,99,82	37		
14	5,21302,34159,8038	26592,5243,44	1628,28,71	1,99,82	37		
15	5,21302,60752,3281	26592,3615,15	1628,26,71	1,99,82	37		
16	5,21302,87344,6896	26592,1986,88	1628,24,71	1,99,82	37		
17	5,21303,13936,8883	26592,0358,63	1628,22,71	1,99,82	37		
18	5,21303,40528,9242	26591,8730,40	1628,20,71	1,99,82	37		
19	5,21303,67120,7972	26591,7102,19	1628,18,71	1,99,82	37		
163320	5,21303,93712,5074	26591,5474,00	1628,16,71	1,99,82	37		
21	5,21304,20304,0548	26591,3845,83	1628,14,71	1,99,82	37		
22	5,21304,46895,4394	26591,2217,68	1628,12,71	1,99,82	37		
23	5,21304,73486,6612	26591,0589,55	1628,10,71	1,99,82	37		
24	5,21305,00077,7202	26590,8961,44	1628,08,71	1,99,82	37		
25	5,21305,26668,6163	26590,7333,35	1628,06,71	1,99,82	37		
26	5,21305,53259,3496	26590,5705,28	1628,04,71	1,99,82	37		
27	5,21305,79849,9201	26590,4077,23	1628,02,71	1,99,82	37		
28	5,21306,06440,3278	26590,2449,20	1628,00,71	1,99,82	37		
29	5,21306,33030,5727	26590,0821,19	1627,98,71	1,99,82	37		
163330	5,21306,59620,6548	26589,9193,20	1627,96,71	1,99,82	37		
31	5,21306,86210,5741	26589,7565,23	1627,94,71	1,99,82	37		
32	5,21307,12800,3306	26589,5937,28	1627,92,71	1,99,82	37		
33	5,21307,39389,9243	26589,4309,35	1627,90,71	1,99,82	37		
34	5,21307,65979,3552	26589,2681,44	1627,88,71	1,99,82	37		
35	5,21307,92568,6233	26589,1053,55	1627,86,71	1,99,82	37		
36	5,21308,19157,7287	26588,9425,68	1627,84,71	1,99,82	37		
37	5,21308,45746,6713	26588,7797,83	1627,82,71	1,99,82	37		
38	5,21308,72335,4511	26588,6170,00	1627,80,71	1,99,82	37		
39	5,21308,98924,0681	26588,4542,19	1627,78,71	1,99,82	37		
163340	5,21309,25512,5223	26588,2914,40	1627,76,71	1,99,82	37		
41	5,21309,52100,8137	26588,1286,63	1627,74,71	1,99,82	37		
42	5,21309,78688,9424	26587,9658,88	1627,72,71	1,99,82	37		
43	5,21310,05276,9083	26587,8031,15	1627,70,71	1,99,82	37		
44	5,21310,31864,7114	26587,6403,44	1627,68,71	1,99,82	37		
45	5,21310,58452,3517	26587,4775,75	1627,66,71	1,99,82	37		
46	5,21310,85039,8293	26587,3148,08	1627,64,71	1,99,82	37		
47	5,21311,11627,1441	26587,1520,43	1627,62,71	1,99,82	37		
48	5,21311,38214,2961	26586,9892,80	1627,60,71	1,99,82	37		
49	5,21311,64801,2854	26586,8265,19	1627,58,71	1,99,82	37		
163350	5,21311,91388,1119	26586,6637,60	1627,56,71	1,99,82	37		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
163350	5,21311,91388,1119	26586,6637,60	1627,56,71	1,99,82	37		
51	5,21312,17974,7757	26586,5010,03	1627,54,71	1,99,82	37		
52	5,21312,44561,2767	26586,3382,48	1627,52,71	1,99,82	37		
53	5,21312,71147,6149	26586,1754,95	1627,50,71	1,99,82	37		
54	5,21312,97733,7904	26586,0127,44	1627,48,71	1,99,82	37		
55	5,21313,24319,8031	26585,8499,95	1627,46,71	1,99,82	37		
56	5,21313,50905,6531	26585,6872,48	1627,44,71	1,99,82	37		
57	5,21313,77491,3403	26585,5245,03	1627,42,71	1,99,82	37		
58	5,21314,04076,8648	26585,3617,60	1627,40,71	1,99,82	37		
59	5,21314,30662,2266	26585,1990,19	1627,38,71	1,99,82	37		
163360	5,21314,57247,4256	26585,0362,80	1627,36,71	1,99,82	37		
61	5,21314,83832,4619	26584,8735,43	1627,34,71	1,99,82	37		
62	5,21315,10417,3354	26584,7108,08	1627,32,71	1,99,82	37		
63	5,21315,37002,0462	26584,5480,75	1627,30,71	1,99,82	37		
64	5,21315,63586,5943	26584,3853,44	1627,28,71	1,99,82	37		
65	5,21315,90170,9796	26584,2226,15	1627,26,71	1,99,82	37		
66	5,21316,16755,2022	26584,0598,88	1627,24,71	1,99,82	37		
67	5,21316,43339,2621	26583,8971,63	1627,22,71	1,99,82	37		
68	5,21316,69923,1593	26583,7344,40	1627,20,71	1,99,82	37		
69	5,21316,96506,8937	26583,5717,19	1627,18,71	1,99,82	37		
163370	5,21317,23090,4654	26583,4090,00	1627,16,71	1,99,82	37		
71	5,21317,49673,8744	26583,2462,83	1627,14,71	1,99,82	37		
72	5,21317,76257,1207	26583,0835,68	1627,12,71	1,99,82	37		
73	5,21318,02840,2043	26582,9208,55	1627,10,71	1,99,82	37		
74	5,21318,29423,1252	26582,7581,44	1627,08,71	1,99,82	37		
75	5,21318,56005,8833	26582,5954,35	1627,06,71	1,99,82	37		
76	5,21318,82588,4787	26582,4327,28	1627,04,71	1,99,82	37		
77	5,21319,09170,9114	26582,2700,23	1627,02,71	1,99,82	37		
78	5,21319,35753,1814	26582,1073,20	1627,00,71	1,99,82	37		
79	5,21319,62335,2887	26581,9446,19	1626,98,71	1,99,82	37		
163380	5,21319,88917,2333	26581,7819,20	1626,96,71	1,99,82	37		
81	5,21320,15499,0152	26581,6192,23	1626,94,71	1,99,82	37		
82	5,21320,42080,6344	26581,4565,28	1626,92,71	1,99,82	37		
83	5,21320,68662,0909	26581,2938,35	1626,90,71	1,99,82	37		
84	5,21320,95243,3847	26581,1311,44	1626,88,71	1,99,82	37		
85	5,21321,21824,5158	26580,9684,55	1626,86,71	1,99,82	37		
86	5,21321,48405,4843	26580,8057,68	1626,84,71	1,99,82	37		
87	5,21321,74986,2901	26580,6430,83	1626,82,71	1,99,82	37		
88	5,21322,01566,9332	26580,4804,00	1626,80,71	1,99,82	37		
89	5,21322,28147,4136	26580,3177,19	1626,78,71	1,99,82	37		
163390	5,21322,54727,7313	26580,1550,40	1626,76,71	1,99,82	37		
91	5,21322,81307,8863	26579,9923,63	1626,74,71	1,99,82	37		
92	5,21323,07887,8787	26579,8296,88	1626,72,71	1,99,82	37		
93	5,21323,34467,7084	26579,6670,15	1626,70,71	1,99,82	37		
94	5,21323,61047,3754	26579,5043,44	1626,68,71	1,99,82	37		
95	5,21323,87626,8797	26579,3416,75	1626,66,71	1,99,82	37		
96	5,21324,14206,2214	26579,1790,08	1626,64,71	1,99,82	37		
97	5,21324,40785,4004	26579,0163,43	1626,62,71	1,99,82	37		
98	5,21324,67364,4167	26578,8536,80	1626,60,71	1,99,82	37		
99	5,21324,93943,2704	26578,6910,19	1626,58,71	1,99,82	37		
163400	5,21325,20521,9614	26578,5283,60	1626,56,71	1,99,82	37		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
163400	5,21325,20521,9640	26578,5283,34	1626,57,80	1,99,09	37		
1	5,21325,47100,4923	26578,3656,76	1626,55,81	1,99,09	37		
2	5,21325,73678,8580	26578,2030,20	1626,53,82	1,99,09	37		
3	5,21326,00257,0610	26578,0403,66	1626,51,83	1,99,09	37		
4	5,21326,26835,1014	26577,8777,14	1626,49,84	1,99,09	37		
5	5,21326,53412,9791	26577,7150,64	1626,47,85	1,99,09	37		
6	5,21326,79990,6942	26577,5524,16	1626,45,86	1,99,09	37		
7	5,21327,06568,2466	26577,3897,70	1626,43,87	1,99,09	37		
8	5,21327,33145,6364	26577,2271,26	1626,41,88	1,99,09	37		
9	5,21327,59722,8635	26577,0644,84	1626,39,89	1,99,09	37		
163410	5,21327,86299,9280	26576,9018,44	1626,37,90	1,99,09	37		
11	5,21328,12876,8298	26576,7392,06	1626,35,91	1,99,09	37		
12	5,21328,39453,5690	26576,5765,70	1626,33,92	1,99,09	37		
13	5,21328,66030,1456	26576,4139,36	1626,31,93	1,99,09	37		
14	5,21328,92606,5595	26576,2513,04	1626,29,94	1,99,09	37		
15	5,21329,19182,8108	26576,0886,74	1626,27,95	1,99,09	37		
16	5,21329,45758,8995	26575,9260,46	1626,25,96	1,99,09	37		
17	5,21329,72334,8255	26575,7634,20	1626,23,97	1,99,09	37		
18	5,21329,98910,5889	26575,6007,96	1626,21,98	1,99,09	37		
19	5,21330,25486,1897	26575,4381,74	1626,19,99	1,99,09	37		
163420	5,21330,52061,6279	26575,2755,54	1626,18,00	1,99,09	37		
21	5,21330,78636,9035	26575,1129,36	1626,16,01	1,99,09	37		
22	5,21331,05212,0164	26574,9503,20	1626,14,02	1,99,09	37		
23	5,21331,31786,9667	26574,7877,06	1626,12,03	1,99,09	37		
24	5,21331,58361,7544	26574,6250,94	1626,10,04	1,99,09	37		
25	5,21331,84936,3795	26574,4624,84	1626,08,05	1,99,09	37		
26	5,21332,11510,8420	26574,2998,76	1626,06,06	1,99,09	37		
27	5,21332,38085,1419	26574,1372,70	1626,04,07	1,99,09	37		
28	5,21332,64659,2792	26573,9746,66	1626,02,08	1,99,09	37		
29	5,21332,91233,2539	26573,8120,64	1626,00,09	1,99,09	37		
163430	5,21333,17807,0660	26573,6494,64	1625,98,10	1,99,09	37		
31	5,21333,44380,7155	26573,4868,66	1625,96,11	1,99,09	37		
32	5,21333,70954,2024	26573,3242,70	1625,94,12	1,99,09	37		
33	5,21333,97527,5267	26573,1616,76	1625,92,13	1,99,09	37		
34	5,21334,24100,6884	26572,9990,84	1625,90,14	1,99,09	37		
35	5,21334,50673,6875	26572,8364,94	1625,88,15	1,99,09	37		
36	5,21334,77246,5240	26572,6739,06	1625,86,16	1,99,09	37		
37	5,21335,03819,1979	26572,5113,20	1625,84,17	1,99,09	37		
38	5,21335,30391,7092	26572,3487,36	1625,82,18	1,99,09	37		
39	5,21335,56964,0579	26572,1861,54	1625,80,19	1,99,09	37		
163440	5,21335,83536,2441	26572,0235,74	1625,78,20	1,99,09	37		
41	5,21336,10108,2677	26571,8609,96	1625,76,21	1,99,09	37		
42	5,21336,36680,1287	26571,6984,20	1625,74,22	1,99,09	37		
43	5,21336,63251,8271	26571,5358,46	1625,72,23	1,99,09	37		
44	5,21336,89823,3629	26571,3732,74	1625,70,24	1,99,09	37		
45	5,21337,16394,7362	26571,2107,04	1625,68,25	1,99,09	37		
46	5,21337,42965,9469	26571,0481,36	1625,66,26	1,99,09	37		
47	5,21337,69536,9950	26570,8855,70	1625,64,27	1,99,09	37		
48	5,21337,96107,8806	26570,7230,06	1625,62,28	1,99,09	37		
49	5,21338,22678,6036	26570,5604,44	1625,60,29	1,99,09	37		
163450	5,21338,49249,1640	26570,3978,84	1625,58,30	1,99,09	37		

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163450	5,21338'49249'1640	26570'3978'84	1625'58'30	1'99'09	37		
51	5,21338'75819'5619	26570'2353'26	1625'56'31	1'99'09	37		
52	5,21339'02389'7972	26570'0727'70	1625'54'32	1'99'09	37		
53	5,21339'28959'8700	26569'9102'16	1625'52'33	1'99'09	37		
54	5,21339'55529'7802	26569'7476'64	1625'50'34	1'99'09	37		
55	5,21339'82099'5279	26569'5851'14	1625'48'35	1'99'09	37		
56	5,21340'08669'1130	26569'4225'66	1625'46'36	1'99'09	37		
57	5,21340'35238'5356	26569'2600'20	1625'44'37	1'99'09	37		
58	5,21340'61807'7956	26569'0974'76	1625'42'38	1'99'09	37		
59	5,21340'88376'8931	26568'9349'34	1625'40'39	1'99'09	37		
163460	5,21341'14945'8280	26568'7723'94	1625'38'40	1'99'09	37		
61	5,21341'41514'6004	26568'6098'56	1625'36'41	1'99'09	37		
62	5,21341'68083'2103	26568'4473'20	1625'34'42	1'99'09	37		
63	5,21341'94651'6576	26568'2847'86	1625'32'43	1'99'09	37		
64	5,21342'21219'9424	26568'1222'54	1625'30'44	1'99'09	37		
65	5,21342'47788'0647	26567'9597'24	1625'28'45	1'99'09	37		
66	5,21342'74356'0244	26567'7971'96	1625'26'46	1'99'09	37		
67	5,21343'00923'8216	26567'6346'70	1625'24'47	1'99'09	37		
68	5,21343'27491'4563	26567'4721'46	1625'22'48	1'99'09	37		
69	5,21343'54058'9284	26567'3096'24	1625'20'49	1'99'09	37		
163470	5,21343'80626'2380	26567'1471'04	1625'18'50	1'99'09	37		
71	5,21344'07193'3851	26566'9845'85	1625'16'51	1'99'09	37		
72	5,21344'33760'3697	26566'8220'68	1625'14'52	1'99'09	37		
73	5,21344'60327'1918	26566'6595'53	1625'12'53	1'99'09	37		
74	5,21344'86893'8514	26566'4970'40	1625'10'54	1'99'09	37		
75	5,21345'13460'3484	26566'3345'29	1625'08'55	1'99'09	37		
76	5,21345'40026'6829	26566'1720'20	1625'06'56	1'99'09	37		
77	5,21345'66592'8549	26566'0095'13	1625'04'57	1'99'09	37		
78	5,21345'93158'8644	26565'8470'08	1625'02'58	1'99'09	37		
79	5,21346'19724'7114	26565'6845'05	1625'00'59	1'99'09	37		
163480	5,21346'46290'3959	26565'5220'04	1624'98'60	1'99'09	37		
81	5,21346'72855'9179	26565'3595'05	1624'96'61	1'99'09	37		
82	5,21346'99421'2774	26565'1970'08	1624'94'62	1'99'09	37		
83	5,21347'25986'4744	26565'0345'13	1624'92'63	1'99'09	37		
84	5,21347'52551'5089	26564'8720'20	1624'90'64	1'99'09	37		
85	5,21347'79116'3809	26564'7095'29	1624'88'65	1'99'09	37		
86	5,21348'05681'0904	26564'5470'40	1624'86'66	1'99'09	37		
87	5,21348'32245'6374	26564'3845'53	1624'84'67	1'99'09	37		
88	5,21348'58810'0220	26564'2220'68	1624'82'68	1'99'09	37		
89	5,21348'85374'2441	26564'0595'85	1624'80'69	1'99'09	37		
163490	5,21349'11938'3037	26563'8971'04	1624'78'70	1'99'09	37		
91	5,21349'38502'2008	26563'7346'25	1624'76'71	1'99'09	37		
92	5,21349'65065'9354	26563'5721'48	1624'74'72	1'99'09	37		
93	5,21349'91629'5075	26563'4096'73	1624'72'73	1'99'09	37		
94	5,21350'18192'9172	26563'2472'00	1624'70'74	1'99'09	37		
95	5,21350'44756'1644	26563'0847'29	1624'68'75	1'99'09	37		
96	5,21350'71319'2491	26562'9222'60	1624'66'76	1'99'09	37		
97	5,21350'97882'1714	26562'7597'93	1624'64'77	1'99'09	37		
98	5,21351'24444'9312	26562'5973'28	1624'62'78	1'99'09	37		
99	5,21351'51007'5285	26562'4348'65	1624'60'79	1'99'09	37		
163500	5,21351'77569'9634	26562'2724'04	1624'58'80	1'99'09	37		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
163500	5,21351,77569,9634	26562,2724,04	1624,58,80	1,99,09	37		
1	5,21352,04132,2358	26562,1099,45	1624,56,81	1,99,09	37		
2	5,21352,30694,3457	26561,9474,88	1624,54,82	1,99,09	37		
3	5,21352,57256,2932	26561,7850,33	1624,52,83	1,99,09	37		
4	5,21352,83818,0782	26561,6225,80	1624,50,84	1,99,09	37		
5	5,21353,10379,7008	26561,4601,29	1624,48,85	1,99,09	37		
6	5,21353,36941,1609	26561,2976,80	1624,46,86	1,99,09	37		
7	5,21353,63502,4586	26561,1352,33	1624,44,87	1,99,09	37		
8	5,21353,90063,5938	26560,9727,88	1624,42,88	1,99,09	37		
9	5,21354,16624,5666	26560,8103,45	1624,40,89	1,99,09	37		
163510	5,21354,43185,3769	26560,6479,04	1624,38,90	1,99,09	37		
11	5,21354,69746,0248	26560,4854,65	1624,36,91	1,99,09	37		
12	5,21354,96306,5103	26560,3230,28	1624,34,92	1,99,09	37		
13	5,21355,22866,8333	26560,1605,93	1624,32,93	1,99,09	37		
14	5,21355,49426,9939	26559,9981,60	1624,30,94	1,99,09	37		
15	5,21355,75986,9921	26559,8357,29	1624,28,95	1,99,09	37		
16	5,21356,02546,8278	26559,6733,00	1624,26,96	1,99,09	37		
17	5,21356,29106,5011	26559,5108,73	1624,24,97	1,99,09	37		
18	5,21356,55666,0120	26559,3484,48	1624,22,98	1,99,09	37		
19	5,21356,82225,3604	26559,1860,25	1624,20,99	1,99,09	37		
163520	5,21357,08784,5464	26559,0236,04	1624,19,00	1,99,09	37		
21	5,21357,35343,5700	26558,8611,85	1624,17,01	1,99,09	37		
22	5,21357,61902,4312	26558,6987,68	1624,15,02	1,99,09	37		
23	5,21357,88461,1300	26558,5363,53	1624,13,03	1,99,09	37		
24	5,21358,15019,6664	26558,3739,40	1624,11,04	1,99,09	37		
25	5,21358,41578,0403	26558,2115,29	1624,09,05	1,99,09	37		
26	5,21358,68136,2518	26558,0491,20	1624,07,06	1,99,09	37		
27	5,21358,94694,3009	26557,8867,13	1624,05,07	1,99,09	37		
28	5,21359,21252,1876	26557,7243,08	1624,03,08	1,99,09	37		
29	5,21359,47809,9119	26557,5619,05	1624,01,09	1,99,09	37		
163530	5,21359,74367,4738	26557,3995,04	1623,99,10	1,99,09	37		
31	5,21360,00924,8733	26557,2371,05	1623,97,11	1,99,09	37		
32	5,21360,27482,1104	26557,0747,08	1623,95,12	1,99,09	37		
33	5,21360,54039,1851	26556,9123,13	1623,93,13	1,99,09	37		
34	5,21360,80596,0974	26556,7499,20	1623,91,14	1,99,09	37		
35	5,21361,07152,8473	26556,5875,29	1623,89,15	1,99,09	37		
36	5,21361,33709,4348	26556,4251,40	1623,87,16	1,99,09	37		
37	5,21361,60265,8599	26556,2627,53	1623,85,17	1,99,09	37		
38	5,21361,86822,1227	26556,1003,68	1623,83,18	1,99,09	37		
39	5,21362,13378,2231	26555,9379,85	1623,81,19	1,99,09	37		
163540	5,21362,39934,1611	26555,7756,04	1623,79,20	1,99,09	37		
41	5,21362,66489,9367	26555,6132,25	1623,77,21	1,99,09	37		
42	5,21362,93045,5499	26555,4508,48	1623,75,22	1,99,09	37		
43	5,21363,19601,0007	26555,2884,73	1623,73,23	1,99,09	37		
44	5,21363,46156,2892	26555,1261,00	1623,71,24	1,99,09	37		
45	5,21363,72711,4153	26554,9637,29	1623,69,25	1,99,09	37		
46	5,21363,99266,3790	26554,8013,60	1623,67,26	1,99,09	37		
47	5,21364,25821,1804	26554,6389,93	1623,65,27	1,99,09	37		
48	5,21364,52375,8194	26554,4766,28	1623,63,28	1,99,09	37		
49	5,21364,78930,2960	26554,3142,65	1623,61,29	1,99,09	37		
163550	5,21365,05484,6103	26554,1519,04	1623,59,30	1,99,09	37		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
163550	5,21365,05484,6103	26554,1519,04	1623,59,30	1,99,09	37		
51	5,21365,32038,7622	26553,9895,45	1623,57,31	1,99,09	37		
52	5,21365,58592,7517	26553,8271,88	1623,55,32	1,99,09	37		
53	5,21365,85146,5789	26553,6648,33	1623,53,33	1,99,09	37		
54	5,21366,11700,2437	26553,5024,80	1623,51,34	1,99,09	37		
55	5,21366,38253,7462	26553,3401,29	1623,49,35	1,99,09	37		
56	5,21366,64807,0863	26553,1777,80	1623,47,36	1,99,09	37		
57	5,21366,91360,2641	26553,0154,33	1623,45,37	1,99,09	37		
58	5,21367,17913,2795	26552,8530,88	1623,43,38	1,99,09	37		
59	5,21367,44466,1326	26552,6907,45	1623,41,39	1,99,09	37		
163560	5,21367,71018,8233	26552,5284,04	1623,39,40	1,99,09	37		
61	5,21367,97571,3517	26552,3660,65	1623,37,41	1,99,09	37		
62	5,21368,24123,7178	26552,2037,28	1623,35,42	1,99,09	37		
63	5,21368,50675,9215	26552,0413,93	1623,33,43	1,99,09	37		
64	5,21368,77227,9629	26551,8790,60	1623,31,44	1,99,09	37		
65	5,21369,03779,8420	26551,7167,29	1623,29,45	1,99,09	37		
66	5,21369,30331,5587	26551,5544,00	1623,27,46	1,99,09	37		
67	5,21369,56883,1131	26551,3920,73	1623,25,47	1,99,09	37		
68	5,21369,83434,5052	26551,2297,48	1623,23,48	1,99,09	37		
69	5,21370,09985,7349	26551,0674,25	1623,21,49	1,99,09	37		
163570	5,21370,36536,8023	26550,9051,04	1623,19,50	1,99,09	37		
71	5,21370,63087,7074	26550,7427,84	1623,17,51	1,99,09	37		
72	5,21370,89638,4502	26550,5804,66	1623,15,52	1,99,09	37		
73	5,21371,16189,0307	26550,4181,50	1623,13,53	1,99,09	37		
74	5,21371,42739,4489	26550,2558,36	1623,11,54	1,99,09	37		
75	5,21371,69289,7047	26550,0935,24	1623,09,55	1,99,09	37		
76	5,21371,95839,7982	26549,9312,14	1623,07,56	1,99,09	37		
77	5,21372,22389,7294	26549,7689,06	1623,05,57	1,99,09	37		
78	5,21372,48939,4983	26549,6066,00	1623,03,58	1,99,09	37		
79	5,21372,75489,1049	26549,4442,96	1623,01,59	1,99,09	37		
163580	5,21373,02038,5492	26549,2819,94	1622,99,60	1,99,09	37		
81	5,21373,28587,8312	26549,1196,94	1622,97,61	1,99,09	37		
82	5,21373,55136,9509	26548,9573,96	1622,95,62	1,99,09	37		
83	5,21373,81685,9083	26548,7951,00	1622,93,63	1,99,09	37		
84	5,21374,08234,7034	26548,6328,06	1622,91,64	1,99,09	37		
85	5,21374,34783,3362	26548,4705,14	1622,89,65	1,99,09	37		
86	5,21374,61331,8067	26548,3082,24	1622,87,66	1,99,09	37		
87	5,21374,87880,1149	26548,1459,36	1622,85,67	1,99,09	37		
88	5,21375,14428,2608	26547,9836,50	1622,83,68	1,99,09	37		
89	5,21375,40976,2445	26547,8213,66	1622,81,69	1,99,09	37		
163590	5,21375,67524,0659	26547,6590,84	1622,79,70	1,99,09	37		
91	5,21375,94071,7250	26547,4968,04	1622,77,71	1,99,09	37		
92	5,21376,20619,2218	26547,3345,26	1622,75,72	1,99,09	37		
93	5,21376,47166,5563	26547,1722,50	1622,73,73	1,99,09	37		
94	5,21376,73713,7286	26547,0099,76	1622,71,74	1,99,09	37		
95	5,21377,00260,7386	26546,8477,04	1622,69,75	1,99,09	37		
96	5,21377,26807,5863	26546,6854,34	1622,67,76	1,99,09	37		
97	5,21377,53354,2717	26546,5231,66	1622,65,77	1,99,09	37		
98	5,21377,79900,7949	26546,3609,00	1622,63,78	1,99,09	37		
99	5,21378,06447,1558	26546,1986,36	1622,61,79	1,99,09	37		
163600	5,21378,32993,3544	26546,0363,74	1622,59,80	1,99,09	37		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
163600	5,21378 32993 3530	26546 0363 45	1622 60 35	1 98 36	36		
1	5,21378 59539 3893	26545 8740 85	1622 58 37	1 98 36	36		
2	5,21378 86085 2634	26545 7118 27	1622 56 39	1 98 36	36		
3	5,21379 12630 9752	26545 5495 71	1622 54 41	1 98 36	36		
4	5,21379 39176 5248	26545 3873 17	1622 52 43	1 98 36	36		
5	5,21379 65721 9121	26545 2250 65	1622 50 45	1 98 36	36		
6	5,21379 92267 1372	26545 0628 15	1622 48 47	1 98 36	36		
7	5,21380 18812 2000	26544 9005 67	1622 46 49	1 98 36	36		
8	5,21380 45357 1006	26544 7383 21	1622 44 51	1 98 36	36		
9	5,21380 71901 8389	26544 5760 76	1622 42 53	1 98 36	36		
163610	5,21380 98446 4150	26544 4138 33	1622 40 55	1 98 36	36		
11	5,21381 24990 8288	26544 2515 92	1622 38 57	1 98 36	36		
12	5,21381 51535 0804	26544 0893 53	1622 36 59	1 98 36	36		
13	5,21381 78079 1698	26543 9271 16	1622 34 61	1 98 36	36		
14	5,21382 04623 0969	26543 7648 81	1622 32 63	1 98 36	36		
15	5,21382 31166 8618	26543 6026 48	1622 30 65	1 98 36	36		
16	5,21382 57710 4644	26543 4404 17	1622 28 67	1 98 36	36		
17	5,21382 84253 9048	26543 2781 88	1622 26 69	1 98 36	36		
18	5,21383 10797 1830	26543 1159 61	1622 24 71	1 98 36	36		
19	5,21383 37340 2990	26542 9537 36	1622 22 73	1 98 36	36		
163620	5,21383 63883 2527	26542 7915 13	1622 20 75	1 98 36	36		
21	5,21383 90426 0442	26542 6292 92	1622 18 77	1 98 36	36		
22	5,21384 16968 6735	26542 4670 73	1622 16 79	1 98 36	36		
23	5,21384 43511 1406	26542 3048 56	1622 14 81	1 98 36	36		
24	5,21384 70053 4455	26542 1426 41	1622 12 83	1 98 36	36		
25	5,21384 96595 5881	26541 9804 28	1622 10 85	1 98 36	36		
26	5,21385 23137 5685	26541 8182 17	1622 08 87	1 98 36	36		
27	5,21385 49679 3867	26541 6560 08	1622 06 89	1 98 36	36		
28	5,21385 76221 0427	26541 4938 01	1622 04 91	1 98 36	36		
29	5,21386 02762 5365	26541 3315 96	1622 02 93	1 98 36	36		
163630	5,21386 29303 8681	26541 1693 93	1622 00 95	1 98 36	36		
31	5,21386 55845 0375	26541 0071 92	1621 98 97	1 98 36	36		
32	5,21386 82386 0447	26540 8449 93	1621 96 99	1 98 36	36		
33	5,21387 08926 8897	26540 6827 96	1621 95 01	1 98 36	36		
34	5,21387 35467 5725	26540 5206 01	1621 93 03	1 98 36	36		
35	5,21387 62008 0931	26540 3584 08	1621 91 05	1 98 36	36		
36	5,21387 88548 4515	26540 1962 17	1621 89 07	1 98 36	36		
37	5,21388 15088 6477	26540 0340 28	1621 87 09	1 98 36	36		
38	5,21388 41628 6817	26539 8718 41	1621 85 11	1 98 36	36		
39	5,21388 68168 5535	26539 7096 56	1621 83 13	1 98 36	36		
163640	5,21388 94708 2632	26539 5474 73	1621 81 15	1 98 36	36		
41	5,21389 21247 8107	26539 3852 92	1621 79 17	1 98 36	36		
42	5,21389 47787 1960	26539 2231 13	1621 77 19	1 98 36	36		
43	5,21389 74326 4191	26539 0609 36	1621 75 21	1 98 36	36		
44	5,21390 00865 4800	26538 8987 61	1621 73 23	1 98 36	36		
45	5,21390 27404 3788	26538 7365 88	1621 71 25	1 98 36	36		
46	5,21390 53943 1154	26538 5744 17	1621 69 27	1 98 36	36		
47	5,21390 80481 6898	26538 4122 48	1621 67 29	1 98 36	36		
48	5,21391 07020 1020	26538 2500 81	1621 65 31	1 98 36	36		
49	5,21391 33558 3521	26538 0879 16	1621 63 33	1 98 36	36		
163650	5,21391 60096 4400	26537 9257 53	1621 61 35	1 98 36	36		

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163650	5,21391'60096'4400	26537'9257'53	1621'61'35	1'98'36	''	''	''
51	5,21391'86634'3658	26537'7635'92	1621'59'37	1'98'36	''	''	''
52	5,21392'13172'1294	26537'6014'33	1621'57'39	1'98'36	''	''	''
53	5,21392'39709'7308	26537'4392'76	1621'55'41	1'98'36	''	''	''
54	5,21392'66247'1701	26537'2771'21	1621'53'43	1'98'36	''	''	''
55	5,21392'92784'4472	26537'1149'68	1621'51'45	1'98'36	''	''	''
56	5,21393'19321'5622	26536'9528'17	1621'49'47	1'98'36	''	''	''
57	5,21393'45858'5150	26536'7906'68	1621'47'49	1'98'36	''	''	''
58	5,21393'72395'3057	26536'6285'21	1621'45'51	1'98'36	''	''	''
59	5,21393'98931'9342	26536'4663'75	1621'43'53	1'98'36	''	''	''
163660	5,21394'25468'4006	26536'3042'31	1621'41'55	1'98'36	''	''	''
61	5,21394'52004'7048	26536'1420'89	1621'39'57	1'98'36	''	''	''
62	5,21394'78540'8469	26535'9799'49	1621'37'59	1'98'36	''	''	''
63	5,21395'05076'8268	26535'8178'11	1621'35'61	1'98'36	''	''	''
64	5,21395'31612'6446	26535'6556'75	1621'33'63	1'98'36	''	''	''
65	5,21395'58148'3003	26535'4935'41	1621'31'65	1'98'36	''	''	''
66	5,21395'84683'7938	26535'3314'09	1621'29'67	1'98'36	''	''	''
67	5,21396'11219'1252	26535'1692'79	1621'27'69	1'98'36	''	''	''
68	5,21396'37754'2945	26535'0071'51	1621'25'71	1'98'36	''	''	''
69	5,21396'64289'3017	26534'8450'25	1621'23'73	1'98'36	''	''	''
163670	5,21396'90824'1467	26534'6829'01	1621'21'75	1'98'36	''	''	''
71	5,21397'17358'8296	26534'5207'79	1621'19'77	1'98'36	''	''	''
72	5,21397'43893'3504	26534'3586'59	1621'17'79	1'98'36	''	''	''
73	5,21397'70427'7091	26534'1965'41	1621'15'81	1'98'36	''	''	''
74	5,21397'96961'9056	26534'0344'25	1621'13'83	1'98'36	''	''	''
75	5,21398'23495'9400	26533'8723'11	1621'11'85	1'98'36	''	''	''
76	5,21398'50029'8123	26533'7101'99	1621'09'87	1'98'36	''	''	''
77	5,21398'76563'5225	26533'5480'89	1621'07'89	1'98'36	''	''	''
78	5,21399'03097'0706	26533'3859'81	1621'05'91	1'98'36	''	''	''
79	5,21399'29630'4566	26533'2238'75	1621'03'93	1'98'36	''	''	''
163680	5,21399'56163'6805	26533'0617'71	1621'01'95	1'98'36	''	''	''
81	5,21399'82696'7423	26532'8996'69	1620'99'97	1'98'36	''	''	''
82	5,21400'09229'6420	26532'7375'69	1620'97'99	1'98'36	''	''	''
83	5,21400'35762'3796	26532'5754'71	1620'96'01	1'98'36	''	''	''
84	5,21400'62294'9551	26532'4133'75	1620'94'03	1'98'36	''	''	''
85	5,21400'88827'3685	26532'2512'81	1620'92'05	1'98'36	''	''	''
86	5,21401'15359'6198	26532'0891'89	1620'90'07	1'98'36	''	''	''
87	5,21401'41891'7090	26531'9270'99	1620'88'09	1'98'36	''	''	''
88	5,21401'68423'6361	26531'7650'11	1620'86'11	1'98'36	''	''	''
89	5,21401'94955'4011	26531'6029'25	1620'84'13	1'98'36	''	''	''
163690	5,21402'21487'0040	26531'4408'41	1620'82'15	1'98'36	''	''	''
91	5,21402'48018'4448	26531'2787'59	1620'80'17	1'98'36	''	''	''
92	5,21402'74549'7236	26531'1166'79	1620'78'19	1'98'36	''	''	''
93	5,21403'01080'8403	26530'9546'01	1620'76'21	1'98'36	''	''	''
94	5,21403'27611'7949	26530'7925'25	1620'74'23	1'98'36	''	''	''
95	5,21403'54142'5874	26530'6304'51	1620'72'25	1'98'36	''	''	''
96	5,21403'80673'2179	26530'4683'79	1620'70'27	1'98'36	''	''	''
97	5,21404'07203'6863	26530'3063'09	1620'68'29	1'98'36	''	''	''
98	5,21404'33733'9926	26530'1442'41	1620'66'31	1'98'36	''	''	''
99	5,21404'60264'1368	26529'9821'75	1620'64'33	1'98'36	''	''	''
163700	5,21404'86794'1190	26529'8201'11	1620'62'35	1'98'36	''	''	''

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
163700	5,21404,86794,1190	26529,8201,11	1620,62,35	1,98,36	36		
1	5,21405,13323,9391	26529,6580,49	1620,60,37	1,98,36	36		
2	5,21405,39853,5971	26529,4959,89	1620,58,39	1,98,36	36		
3	5,21405,66383,0931	26529,3339,31	1620,56,41	1,98,36	36		
4	5,21405,92912,4270	26529,1718,75	1620,54,43	1,98,36	36		
5	5,21406,19441,5989	26529,0098,21	1620,52,45	1,98,36	36		
6	5,21406,45970,6087	26528,8477,69	1620,50,47	1,98,36	36		
7	5,21406,72499,4565	26528,6857,19	1620,48,49	1,98,36	36		
8	5,21406,99028,1422	26528,5236,71	1620,46,51	1,98,36	36		
9	5,21407,25556,6659	26528,3616,24	1620,44,53	1,98,36	36		
163710	5,21407,52085,0275	26528,1995,79	1620,42,55	1,98,36	36		
11	5,21407,78613,2271	26528,0375,36	1620,40,57	1,98,36	36		
12	5,21408,05141,2646	26527,8754,95	1620,38,59	1,98,36	36		
13	5,21408,31669,1401	26527,7134,56	1620,36,61	1,98,36	36		
14	5,21408,58196,8536	26527,5514,19	1620,34,63	1,98,36	36		
15	5,21408,84724,4050	26527,3893,84	1620,32,65	1,98,36	36		
16	5,21409,11251,7944	26527,2273,51	1620,30,67	1,98,36	36		
17	5,21409,37779,0218	26527,0653,20	1620,28,69	1,98,36	36		
18	5,21409,64306,0871	26526,9032,91	1620,26,71	1,98,36	36		
19	5,21409,90832,9904	26526,7412,64	1620,24,73	1,98,36	36		
163720	5,21410,17359,7317	26526,5792,39	1620,22,75	1,98,36	36		
21	5,21410,43886,3109	26526,4172,16	1620,20,77	1,98,36	36		
22	5,21410,70412,7281	26526,2551,95	1620,18,79	1,98,36	36		
23	5,21410,96938,9833	26526,0931,76	1620,16,81	1,98,36	36		
24	5,21411,23465,0765	26525,9311,59	1620,14,83	1,98,36	36		
25	5,21411,49991,0077	26525,7691,44	1620,12,85	1,98,36	36		
26	5,21411,76516,7768	26525,6071,31	1620,10,87	1,98,36	36		
27	5,21412,03042,3839	26525,4451,20	1620,08,89	1,98,36	36		
28	5,21412,29567,8290	26525,2831,11	1620,06,91	1,98,36	36		
29	5,21412,56093,1121	26525,1211,04	1620,04,93	1,98,36	36		
163730	5,21412,82618,2332	26524,9590,99	1620,02,95	1,98,36	36		
31	5,21413,09143,1923	26524,7970,96	1620,00,97	1,98,36	36		
32	5,21413,35667,9894	26524,6350,95	1619,98,99	1,98,36	36		
33	5,21413,62192,6245	26524,4730,96	1619,97,01	1,98,36	36		
34	5,21413,88717,0976	26524,3110,99	1619,95,03	1,98,36	36		
35	5,21414,15241,4087	26524,1491,04	1619,93,05	1,98,36	36		
36	5,21414,41765,5578	26523,9871,11	1619,91,07	1,98,36	36		
37	5,21414,68289,5449	26523,8251,20	1619,89,09	1,98,36	36		
38	5,21414,94813,3700	26523,6631,31	1619,87,11	1,98,36	36		
39	5,21415,21337,0331	26523,5011,44	1619,85,13	1,98,36	36		
163740	5,21415,47860,5342	26523,3391,59	1619,83,15	1,98,36	36		
41	5,21415,74383,8734	26523,1771,76	1619,81,17	1,98,36	36		
42	5,21416,00907,0506	26523,0151,95	1619,79,19	1,98,36	36		
43	5,21416,27430,0658	26522,8532,16	1619,77,21	1,98,36	36		
44	5,21416,53952,9190	26522,6912,39	1619,75,23	1,98,36	36		
45	5,21416,80475,6102	26522,5292,64	1619,73,25	1,98,36	36		
46	5,21417,06998,1395	26522,3672,91	1619,71,27	1,98,36	36		
47	5,21417,33520,5068	26522,2053,20	1619,69,29	1,98,36	36		
48	5,21417,60042,7121	26522,0433,51	1619,67,31	1,98,36	36		
49	5,21417,86564,7555	26521,8813,84	1619,65,33	1,98,36	36		
163750	5,21418,13086,6369	26521,7194,19	1619,63,35	1,98,36	36		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
163750	5,21418,13086,6369	26521,7194,19	1619,63,35	1,98,36	36		
51	5,21418,39608,3563	26521,5574,56	1619,61,37	1,98,36	36		
52	5,21418,66129,9138	26521,3954,95	1619,59,39	1,98,36	36		
53	5,21418,92651,3093	26521,2335,36	1619,57,41	1,98,36	36		
54	5,21419,19172,5428	26521,0715,79	1619,55,43	1,98,36	36		
55	5,21419,45693,6144	26520,9096,24	1619,53,45	1,98,36	36		
56	5,21419,72214,5240	26520,7476,71	1619,51,47	1,98,36	36		
57	5,21419,98735,2717	26520,5857,20	1619,49,49	1,98,36	36		
58	5,21420,25255,8574	26520,4237,71	1619,47,51	1,98,36	36		
59	5,21420,51776,2812	26520,2618,23	1619,45,53	1,98,36	36		
163760	5,21420,78296,5430	26520,0998,77	1619,43,55	1,98,36	36		
61	5,21421,04816,6429	26519,9379,33	1619,41,57	1,98,36	36		
62	5,21421,31336,5808	26519,7759,91	1619,39,59	1,98,36	36		
63	5,21421,57856,3568	26519,6140,51	1619,37,61	1,98,36	36		
64	5,21421,84375,9709	26519,4521,13	1619,35,63	1,98,36	36		
65	5,21422,10895,4230	26519,2901,77	1619,33,65	1,98,36	36		
66	5,21422,37414,7132	26519,1282,43	1619,31,67	1,98,36	36		
67	5,21422,63933,8414	26518,9663,11	1619,29,69	1,98,36	36		
68	5,21422,90452,8077	26518,8043,81	1619,27,71	1,98,36	36		
69	5,21423,16971,6121	26518,6424,53	1619,25,73	1,98,36	36		
163770	5,21423,43490,2546	26518,4805,27	1619,23,75	1,98,36	36		
71	5,21423,70008,7351	26518,3186,03	1619,21,77	1,98,36	36		
72	5,21423,96527,0537	26518,1566,81	1619,19,79	1,98,36	36		
73	5,21424,23045,2104	26517,9947,61	1619,17,81	1,98,36	36		
74	5,21424,49563,2052	26517,8328,43	1619,15,83	1,98,36	36		
75	5,21424,76081,0380	26517,6709,27	1619,13,85	1,98,36	36		
76	5,21425,02598,7089	26517,5090,13	1619,11,87	1,98,36	36		
77	5,21425,29116,2179	26517,3471,01	1619,09,89	1,98,36	36		
78	5,21425,55633,5650	26517,1851,91	1619,07,91	1,98,36	36		
79	5,21425,82150,7502	26517,0232,83	1619,05,93	1,98,36	36		
163780	5,21426,08667,7735	26516,8613,77	1619,03,95	1,98,36	36		
81	5,21426,35184,6349	26516,6994,73	1619,01,97	1,98,36	36		
82	5,21426,61701,3344	26516,5375,71	1618,99,99	1,98,36	36		
83	5,21426,88217,8720	26516,3756,71	1618,98,01	1,98,36	36		
84	5,21427,14734,2477	26516,2137,73	1618,96,03	1,98,36	36		
85	5,21427,41250,4615	26516,0518,77	1618,94,05	1,98,36	36		
86	5,21427,67766,5134	26515,8899,83	1618,92,07	1,98,36	36		
87	5,21427,94282,4034	26515,7280,91	1618,90,09	1,98,36	36		
88	5,21428,20798,1315	26515,5662,01	1618,88,11	1,98,36	36		
89	5,21428,47313,6977	26515,4043,13	1618,86,13	1,98,36	36		
163790	5,21428,73829,1020	26515,2424,27	1618,84,15	1,98,36	36		
91	5,21429,00344,3444	26515,0805,43	1618,82,17	1,98,36	36		
92	5,21429,26859,4249	26514,9186,61	1618,80,19	1,98,36	36		
93	5,21429,53374,3436	26514,7567,81	1618,78,21	1,98,36	36		
94	5,21429,79889,1004	26514,5949,03	1618,76,23	1,98,36	36		
95	5,21430,06403,6953	26514,4330,27	1618,74,25	1,98,36	36		
96	5,21430,32918,1283	26514,2711,53	1618,72,27	1,98,36	36		
97	5,21430,59432,3995	26514,1092,81	1618,70,29	1,98,36	36		
98	5,21430,85946,5088	26513,9474,11	1618,68,31	1,98,36	36		
99	5,21431,12460,4562	26513,7855,43	1618,66,33	1,98,36	36		
163800	5,21431,38974,2417	26513,6236,77	1618,64,35	1,98,36	36		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
163800	5,21431,38974,2440	26513,6237,01	1618,64,35	1,97,63	36		
1	5,21431,65487,8677	26513,4618,37	1618,62,37	1,97,63	36		
2	5,21431,92001,3295	26513,2999,75	1618,60,39	1,97,63	36		
3	5,21432,18514,6295	26513,1381,15	1618,58,41	1,97,63	36		
4	5,21432,45027,7676	26512,9762,57	1618,56,43	1,97,63	36		
5	5,21432,71540,7439	26512,8144,01	1618,54,45	1,97,63	36		
6	5,21432,98053,5583	26512,6525,47	1618,52,47	1,97,63	36		
7	5,21433,24566,2108	26512,4906,95	1618,50,49	1,97,63	36		
8	5,21433,51078,7015	26512,3288,45	1618,48,51	1,97,63	36		
9	5,21433,77591,0303	26512,1669,96	1618,46,53	1,97,63	36		
163810	5,21434,04103,1973	26512,0051,49	1618,44,55	1,97,63	36		
11	5,21434,30615,2024	26511,8433,04	1618,42,57	1,97,63	36		
12	5,21434,57127,0457	26511,6814,61	1618,40,59	1,97,63	36		
13	5,21434,83638,7272	26511,5196,20	1618,38,61	1,97,63	36		
14	5,21435,10150,2468	26511,3577,81	1618,36,63	1,97,63	36		
15	5,21435,36661,6046	26511,1959,44	1618,34,65	1,97,63	36		
16	5,21435,63172,8005	26511,0341,09	1618,32,67	1,97,63	36		
17	5,21435,89683,8346	26510,8722,76	1618,30,69	1,97,63	36		
18	5,21436,16194,7069	26510,7104,45	1618,28,71	1,97,63	36		
19	5,21436,42705,4173	26510,5486,16	1618,26,73	1,97,63	36		
163820	5,21436,69215,9659	26510,3867,89	1618,24,75	1,97,63	36		
21	5,21436,95726,3527	26510,2249,64	1618,22,77	1,97,63	36		
22	5,21437,22236,5777	26510,0631,41	1618,20,79	1,97,63	36		
23	5,21437,48746,6408	26509,9013,20	1618,18,81	1,97,63	36		
24	5,21437,75256,5421	26509,7395,01	1618,16,83	1,97,63	36		
25	5,21438,01766,2816	26509,5776,84	1618,14,85	1,97,63	36		
26	5,21438,28275,8593	26509,4158,69	1618,12,87	1,97,63	36		
27	5,21438,54785,2752	26509,2540,56	1618,10,89	1,97,63	36		
28	5,21438,81294,5293	26509,0922,45	1618,08,91	1,97,63	36		
29	5,21439,07803,6215	26508,9304,36	1618,06,93	1,97,63	36		
163830	5,21439,34312,5519	26508,7686,29	1618,04,95	1,97,63	36		
31	5,21439,60821,3205	26508,6068,24	1618,02,97	1,97,63	36		
32	5,21439,87329,9273	26508,4450,21	1618,00,99	1,97,63	36		
33	5,21440,13838,3723	26508,2832,20	1617,99,01	1,97,63	36		
34	5,21440,40346,6555	26508,1214,21	1617,97,03	1,97,63	36		
35	5,21440,66854,7769	26507,9596,24	1617,95,05	1,97,63	36		
36	5,21440,93362,7365	26507,7978,29	1617,93,07	1,97,63	36		
37	5,21441,19870,5343	26507,6360,36	1617,91,09	1,97,63	36		
38	5,21441,46378,1703	26507,4742,45	1617,89,11	1,97,63	36		
39	5,21441,72885,6445	26507,3124,56	1617,87,13	1,97,63	36		
163840	5,21441,99392,9570	26507,1506,69	1617,85,15	1,97,63	36		
41	5,21442,25900,1077	26506,9888,84	1617,83,17	1,97,63	36		
42	5,21442,52407,0966	26506,8271,01	1617,81,19	1,97,63	36		
43	5,21442,78913,9237	26506,6653,20	1617,79,21	1,97,63	36		
44	5,21443,05420,5890	26506,5035,41	1617,77,23	1,97,63	36		
45	5,21443,31927,0925	26506,3417,64	1617,75,25	1,97,63	36		
46	5,21443,58433,4343	26506,1799,89	1617,73,27	1,97,63	36		
47	5,21443,84939,6143	26506,0182,16	1617,71,29	1,97,63	36		
48	5,21444,11445,6325	26505,8564,45	1617,69,31	1,97,63	36		
49	5,21444,37951,4889	26505,6946,76	1617,67,33	1,97,63	36		
163850	5,21444,64457,1836	26505,5329,09	1617,65,35	1,97,63	36		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
163850	5,21444'64457'1836	26505'5329'09	1617'65'35	1'97'63	36		
51	5,21444'90962'7165	26505'3711'44	1617'63'37	1'97'63	36		
52	5,21445'17468'0876	26505'2093'81	1617'61'39	1'97'63	36		
53	5,21445'43973'2970	26505'0476'20	1617'59'41	1'97'63	36		
54	5,21445'70478'3446	26504'8858'61	1617'57'43	1'97'63	36		
55	5,21445'96983'2305	26504'7241'04	1617'55'45	1'97'63	36		
56	5,21446'23487'9546	26504'5623'49	1617'53'47	1'97'63	36		
57	5,21446'49992'5169	26504'4005'96	1617'51'49	1'97'63	36		
58	5,21446'76496'9175	26504'2388'45	1617'49'51	1'97'63	36		
59	5,21447'03001'1563	26504'0770'95	1617'47'53	1'97'63	36		
163860	5,21447'29505'2334	26503'9153'47	1617'45'55	1'97'63	36		
61	5,21447'56009'1487	26503'7536'01	1617'43'57	1'97'63	36		
62	5,21447'82512'9023	26503'5918'57	1617'41'59	1'97'63	36		
63	5,21448'09016'4942	26503'4301'15	1617'39'61	1'97'63	36		
64	5,21448'35519'9243	26503'2683'75	1617'37'63	1'97'63	36		
65	5,21448'62023'1927	26503'1066'37	1617'35'65	1'97'63	36		
66	5,21448'88526'2993	26502'9449'01	1617'33'67	1'97'63	36		
67	5,21449'15029'2442	26502'7831'67	1617'31'69	1'97'63	36		
68	5,21449'41532'0274	26502'6214'35	1617'29'71	1'97'63	36		
69	5,21449'68034'6488	26502'4597'05	1617'27'73	1'97'63	36		
163870	5,21449'94537'1085	26502'2979'77	1617'25'75	1'97'63	36		
71	5,21450'21039'4065	26502'1362'51	1617'23'77	1'97'63	36		
72	5,21450'47541'5428	26501'9745'27	1617'21'79	1'97'63	36		
73	5,21450'74043'5173	26501'8128'05	1617'19'81	1'97'63	36		
74	5,21451'00545'3301	26501'6510'85	1617'17'83	1'97'63	36		
75	5,21451'27046'9812	26501'4893'67	1617'15'85	1'97'63	36		
76	5,21451'53548'4706	26501'3276'51	1617'13'87	1'97'63	36		
77	5,21451'80049'7983	26501'1659'37	1617'11'89	1'97'63	36		
78	5,21452'06550'9642	26501'0042'25	1617'09'91	1'97'63	36		
79	5,21452'33051'9684	26500'8425'15	1617'07'93	1'97'63	36		
163880	5,21452'59552'8109	26500'6808'07	1617'05'95	1'97'63	36		
81	5,21452'86053'4917	26500'5191'01	1617'03'97	1'97'63	36		
82	5,21453'12554'0108	26500'3573'97	1617'01'99	1'97'63	36		
83	5,21453'39054'3682	26500'1956'95	1617'00'01	1'97'63	36		
84	5,21453'65554'5639	26500'0339'95	1616'98'03	1'97'63	36		
85	5,21453'92054'5979	26499'8722'97	1616'96'05	1'97'63	36		
86	5,21454'18554'4702	26499'7106'01	1616'94'07	1'97'63	36		
87	5,21454'45054'1808	26499'5489'07	1616'92'09	1'97'63	36		
88	5,21454'71553'7297	26499'3872'15	1616'90'11	1'97'63	36		
89	5,21454'98053'1169	26499'2255'25	1616'88'13	1'97'63	36		
163890	5,21455'24552'3424	26499'0638'37	1616'86'15	1'97'63	36		
91	5,21455'51051'4062	26498'9021'51	1616'84'17	1'97'63	36		
92	5,21455'77550'3084	26498'7404'67	1616'82'19	1'97'63	36		
93	5,21456'04049'0489	26498'5787'85	1616'80'21	1'97'63	36		
94	5,21456'30547'6277	26498'4171'05	1616'78'23	1'97'63	36		
95	5,21456'57046'0448	26498'2554'27	1616'76'25	1'97'63	36		
96	5,21456'83544'3002	26498'0937'51	1616'74'27	1'97'63	36		
97	5,21457'10042'3940	26497'9320'77	1616'72'29	1'97'63	36		
98	5,21457'36540'3261	26497'7704'05	1616'70'31	1'97'63	36		
99	5,21457'63038'0965	26497'6087'35	1616'68'33	1'97'63	36		
163900	5,21457'89535'7052	26497'4470'67	1616'66'35	1'97'63	36		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
163900	5,21457,89535,7052	26497,4470,67	1616,66,35	1,97,63	36		
1	5,21458,16033,1523	26497,2854,01	1616,64,37	1,97,63	36		
2	5,21458,42530,4377	26497,1237,37	1616,62,39	1,97,63	36		
3	5,21458,69027,5614	26496,9620,75	1616,60,41	1,97,63	36		
4	5,21458,95524,5235	26496,8004,15	1616,58,43	1,97,63	36		
5	5,21459,22021,3239	26496,6387,57	1616,56,45	1,97,63	36		
6	5,21459,48517,9627	26496,4771,01	1616,54,47	1,97,63	36		
7	5,21459,75014,4398	26496,3154,47	1616,52,49	1,97,63	36		
8	5,21460,01510,7552	26496,1537,95	1616,50,51	1,97,63	36		
9	5,21460,28006,9090	26495,9921,44	1616,48,53	1,97,63	36		
163910	5,21460,54502,9011	26495,8304,95	1616,46,55	1,97,63	36		
11	5,21460,80998,7316	26495,6688,48	1616,44,57	1,97,63	36		
12	5,21461,07494,4004	26495,5072,03	1616,42,59	1,97,63	36		
13	5,21461,33989,9076	26495,3455,60	1616,40,61	1,97,63	36		
14	5,21461,60485,2532	26495,1839,19	1616,38,63	1,97,63	36		
15	5,21461,86980,4371	26495,0222,80	1616,36,65	1,97,63	36		
16	5,21462,13475,4594	26494,8606,43	1616,34,67	1,97,63	36		
17	5,21462,39970,3200	26494,6990,08	1616,32,69	1,97,63	36		
18	5,21462,66465,0190	26494,5373,75	1616,30,71	1,97,63	36		
19	5,21462,92959,5564	26494,3757,44	1616,28,73	1,97,63	36		
163920	5,21463,19453,9321	26494,2141,15	1616,26,75	1,97,63	36		
21	5,21463,45948,1462	26494,0524,88	1616,24,77	1,97,63	36		
22	5,21463,72442,1987	26493,8908,63	1616,22,79	1,97,63	36		
23	5,21463,98936,0896	26493,7292,40	1616,20,81	1,97,63	36		
24	5,21464,25429,8188	26493,5676,19	1616,18,83	1,97,63	36		
25	5,21464,51923,3864	26493,4060,00	1616,16,85	1,97,63	36		
26	5,21464,78416,7924	26493,2443,83	1616,14,87	1,97,63	36		
27	5,21465,04910,0368	26493,0827,68	1616,12,89	1,97,63	36		
28	5,21465,31403,1196	26492,9211,55	1616,10,91	1,97,63	36		
29	5,21465,57896,0408	26492,7595,44	1616,08,93	1,97,63	36		
163930	5,21465,84388,8003	26492,5979,35	1616,06,95	1,97,63	36		
31	5,21466,10881,3982	26492,4363,28	1616,04,97	1,97,63	36		
32	5,21466,37373,8345	26492,2747,23	1616,02,99	1,97,63	36		
33	5,21466,63866,1092	26492,1131,20	1616,01,01	1,97,63	36		
34	5,21466,90358,2223	26491,9515,19	1615,99,03	1,97,63	36		
35	5,21467,16850,1738	26491,7899,20	1615,97,05	1,97,63	36		
36	5,21467,43341,9637	26491,6283,23	1615,95,07	1,97,63	36		
37	5,21467,69833,5920	26491,4667,28	1615,93,09	1,97,63	36		
38	5,21467,96325,0587	26491,3051,35	1615,91,11	1,97,63	36		
39	5,21468,22816,3638	26491,1435,44	1615,89,13	1,97,63	36		
163940	5,21468,49307,5073	26490,9819,55	1615,87,15	1,97,63	36		
41	5,21468,75798,4893	26490,8203,68	1615,85,17	1,97,63	36		
42	5,21469,02289,3097	26490,6587,83	1615,83,19	1,97,63	36		
43	5,21469,28779,9685	26490,4972,00	1615,81,21	1,97,63	36		
44	5,21469,55270,4657	26490,3356,19	1615,79,23	1,97,63	36		
45	5,21469,81760,8013	26490,1740,40	1615,77,25	1,97,63	36		
46	5,21470,08250,9753	26490,0124,63	1615,75,27	1,97,63	36		
47	5,21470,34740,9878	26489,8508,88	1615,73,29	1,97,63	36		
48	5,21470,61230,8387	26489,6893,15	1615,71,31	1,97,63	36		
49	5,21470,87720,5280	26489,5277,44	1615,69,33	1,97,63	36		
163950	5,21471,14210,0557	26489,3661,75	1615,67,35	1,97,63	36		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
163950	5,21471 14210 05 57	26489 3661 75	1615 67 35	1 97 63	36		
51	5,21471 40699 42 19	26489 2046 08	1615 65 37	1 97 63	36		
52	5,21471 67188 62 65	26489 0430 43	1615 63 39	1 97 63	36		
53	5,21471 93677 66 95	26488 8814 80	1615 61 41	1 97 63	36		
54	5,21472 20166 5 510	26488 7199 19	1615 59 43	1 97 63	36		
55	5,21472 46655 2 709	26488 5583 60	1615 57 45	1 97 63	36		
56	5,21472 73143 82 93	26488 3968 03	1615 55 47	1 97 63	36		
57	5,21472 99632 22 61	26488 2352 48	1615 53 49	1 97 63	36		
58	5,21473 26120 4 613	26488 0736 95	1615 51 51	1 97 63	36		
59	5,21473 52608 53 50	26487 9121 43	1615 49 53	1 97 63	36		
163960	5,21473 79096 44 71	26487 7505 93	1615 47 55	1 97 63	36		
61	5,21474 05584 19 77	26487 5890 45	1615 45 57	1 97 63	36		
62	5,21474 32071 78 67	26487 4274 99	1615 43 59	1 97 63	36		
63	5,21474 58559 21 42	26487 2659 55	1615 41 61	1 97 63	36		
64	5,21474 85046 4 802	26487 1044 13	1615 39 63	1 97 63	36		
65	5,21475 11533 58 46	26486 9428 73	1615 37 65	1 97 63	36		
66	5,21475 38020 52 75	26486 7813 35	1615 35 67	1 97 63	36		
67	5,21475 64507 30 88	26486 6197 99	1615 33 69	1 97 63	36		
68	5,21475 90993 92 86	26486 4582 65	1615 31 71	1 97 63	36		
69	5,21476 17480 38 69	26486 2967 33	1615 29 73	1 97 63	36		
163970	5,21476 43966 68 36	26486 1352 03	1615 27 75	1 97 63	36		
71	5,21476 70452 81 88	26485 9736 75	1615 25 77	1 97 63	36		
72	5,21476 96938 7 925	26485 8121 49	1615 23 79	1 97 63	36		
73	5,21477 23424 60 46	26485 6506 25	1615 21 81	1 97 63	36		
74	5,21477 49910 25 52	26485 4891 03	1615 19 83	1 97 63	36		
75	5,21477 76395 74 43	26485 3275 83	1615 17 85	1 97 63	36		
76	5,21478 02881 0 719	26485 1660 65	1615 15 87	1 97 63	36		
77	5,21478 29366 23 80	26485 0045 49	1615 13 89	1 97 63	36		
78	5,21478 55851 2 425	26484 8430 35	1615 11 91	1 97 63	36		
79	5,21478 82336 08 55	26484 6815 23	1615 09 93	1 97 63	36		
163980	5,21479 08820 76 70	26484 5200 13	1615 07 95	1 97 63	36		
81	5,21479 35305 28 70	26484 3585 05	1615 05 97	1 97 63	36		
82	5,21479 61789 64 55	26484 1969 99	1615 03 99	1 97 63	36		
83	5,21479 88273 8 425	26484 0354 95	1615 02 01	1 97 63	36		
84	5,21480 14757 87 80	26483 8739 93	1615 00 03	1 97 63	36		
85	5,21480 41241 7 520	26483 7124 93	1614 98 05	1 97 63	36		
86	5,21480 67725 46 45	26483 5509 95	1614 96 07	1 97 63	36		
87	5,21480 94209 01 55	26483 3894 99	1614 94 09	1 97 63	36		
88	5,21481 20692 40 50	26483 2280 05	1614 92 11	1 97 63	36		
89	5,21481 47175 6 330	26483 0665 13	1614 90 13	1 97 63	36		
163990	5,21481 73658 69 95	26482 9050 23	1614 88 15	1 97 63	36		
91	5,21482 00141 6045	26482 7435 35	1614 86 17	1 97 63	36		
92	5,21482 26624 34 80	26482 5820 49	1614 84 19	1 97 63	36		
93	5,21482 53106 9 300	26482 4205 65	1614 82 21	1 97 63	36		
94	5,21482 79589 3 506	26482 2590 83	1614 80 23	1 97 63	36		
95	5,21483 06071 60 97	26482 0976 03	1614 78 25	1 97 63	36		
96	5,21483 32553 70 73	26481 9361 25	1614 76 27	1 97 63	36		
97	5,21483 59035 6 434	26481 7746 49	1614 74 29	1 97 63	36		
98	5,21483 85517 41 80	26481 6131 75	1614 72 31	1 97 63	36		
99	5,21484 11999 0 312	26481 4517 03	1614 70 33	1 97 63	36		
164000	5,21484 38480 48 29	26481 2902 33	1614 68 35	1 97 63	36		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
164000	5,21484,38480,4770	26481,2901,12	1614,69,80	1,96,91	36		
1	5,21484,64961,7671	26481,1286,42	1614,67,83	1,96,91	36		
2	5,21484,91442,8957	26480,9671,74	1614,65,86	1,96,91	36		
3	5,21485,17923,8629	26480,8057,08	1614,63,89	1,96,91	36		
4	5,21485,44404,6686	26480,6442,44	1614,61,92	1,96,91	36		
5	5,21485,70885,3128	26480,4827,82	1614,59,95	1,96,91	36		
6	5,21485,97365,7956	26480,3213,22	1614,57,98	1,96,91	36		
7	5,21486,23846,1169	26480,1598,64	1614,56,01	1,96,91	36		
8	5,21486,50326,2768	26479,9984,08	1614,54,04	1,96,91	36		
9	5,21486,76806,2752	26479,8369,54	1614,52,07	1,96,91	36		
164010	5,21487,03286,1122	26479,6755,02	1614,50,10	1,96,91	36		
11	5,21487,29765,7877	26479,5140,52	1614,48,13	1,96,91	36		
12	5,21487,56245,3018	26479,3526,04	1614,46,16	1,96,91	36		
13	5,21487,82724,6544	26479,1911,58	1614,44,19	1,96,91	36		
14	5,21488,09203,8456	26479,0297,14	1614,42,22	1,96,91	36		
15	5,21488,35682,8753	26478,8682,72	1614,40,25	1,96,91	36		
16	5,21488,62161,7436	26478,7068,32	1614,38,28	1,96,91	36		
17	5,21488,88640,4504	26478,5453,94	1614,36,31	1,96,91	36		
18	5,21489,15118,9958	26478,3839,58	1614,34,34	1,96,91	36		
19	5,21489,41597,3798	26478,2225,24	1614,32,37	1,96,91	36		
164020	5,21489,68075,6023	26478,0610,92	1614,30,40	1,96,91	36		
21	5,21489,94553,6634	26477,8996,62	1614,28,43	1,96,91	36		
22	5,21490,21031,5631	26477,7382,34	1614,26,46	1,96,91	36		
23	5,21490,47509,3013	26477,5768,08	1614,24,49	1,96,91	36		
24	5,21490,73986,8781	26477,4153,84	1614,22,52	1,96,91	36		
25	5,21491,00464,2935	26477,2539,61	1614,20,55	1,96,91	36		
26	5,21491,26941,5475	26477,0925,40	1614,18,58	1,96,91	36		
27	5,21491,53418,6400	26476,9311,21	1614,16,61	1,96,91	36		
28	5,21491,79895,5711	26476,7697,04	1614,14,64	1,96,91	36		
29	5,21492,06372,3408	26476,6082,89	1614,12,67	1,96,91	36		
164030	5,21492,32848,9491	26476,4468,76	1614,10,70	1,96,91	36		
31	5,21492,59325,3960	26476,2854,65	1614,08,73	1,96,91	36		
32	5,21492,85801,6815	26476,1240,56	1614,06,76	1,96,91	36		
33	5,21493,12277,8056	26475,9626,49	1614,04,79	1,96,91	36		
34	5,21493,38753,7682	26475,8012,44	1614,02,82	1,96,91	36		
35	5,21493,65229,5694	26475,6398,41	1614,00,85	1,96,91	36		
36	5,21493,91705,2092	26475,4784,40	1613,98,88	1,96,91	36		
37	5,21494,18180,6876	26475,3170,41	1613,96,91	1,96,91	36		
38	5,21494,44656,0046	26475,1556,44	1613,94,94	1,96,91	36		
39	5,21494,71131,1602	26474,9942,49	1613,92,97	1,96,91	36		
164040	5,21494,97606,1544	26474,8328,56	1613,91,00	1,96,91	36		
41	5,21495,24080,9873	26474,6714,65	1613,89,03	1,96,91	36		
42	5,21495,50555,6588	26474,5100,76	1613,87,06	1,96,91	36		
43	5,21495,77030,1689	26474,3486,89	1613,85,09	1,96,91	36		
44	5,21496,03504,5176	26474,1873,04	1613,83,12	1,96,91	36		
45	5,21496,29978,7049	26474,0259,21	1613,81,15	1,96,91	36		
46	5,21496,56452,7308	26473,8645,40	1613,79,18	1,96,91	36		
47	5,21496,82926,5953	26473,7031,61	1613,77,21	1,96,91	36		
48	5,21497,09400,2985	26473,5417,84	1613,75,24	1,96,91	36		
49	5,21497,35873,8403	26473,3804,09	1613,73,27	1,96,91	36		
164050	5,21497,62347,2207	26473,2190,36	1613,71,30	1,96,91	36		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
164050	5,21497'62347'2207	'26473'2190'36	'1613'71'30	'1'96'91	''36	'	'
51	5,21497'88820'4397	'26473'0576'65	'1613'69'33	'1'96'91	''36	'	'
52	5,21498'15293'4974	'26472'8962'96	'1613'67'36	'1'96'91	''36	'	'
53	5,21498'41766'3937	'26472'7349'29	'1613'65'39	'1'96'91	''36	'	'
54	5,21498'68239'1286	'26472'5735'64	'1613'63'42	'1'96'91	''36	'	'
55	5,21498'94711'7022	'26472'4122'01	'1613'61'45	'1'96'91	''36	'	'
56	5,21499'21184'1144	'26472'2508'40	'1613'59'48	'1'96'91	''36	'	'
57	5,21499'47656'3652	'26472'0894'81	'1613'57'51	'1'96'91	''36	'	'
58	5,21499'74128'4547	'26471'9281'23	'1613'55'54	'1'96'91	''36	'	'
59	5,21500'00600'3828	'26471'7667'67	'1613'53'57	'1'96'91	''36	'	'
164060	5,21500'27072'1496	'26471'6054'13	'1613'51'60	'1'96'91	''36	'	'
61	5,21500'53543'7550	'26471'4440'61	'1613'49'63	'1'96'91	''36	'	'
62	5,21500'80015'1991	'26471'2827'11	'1613'47'66	'1'96'91	''36	'	'
63	5,21501'06486'4818	'26471'1213'63	'1613'45'69	'1'96'91	''36	'	'
64	5,21501'32957'6032	'26470'9600'17	'1613'43'72	'1'96'91	''36	'	'
65	5,21501'59428'5632	'26470'7986'73	'1613'41'75	'1'96'91	''36	'	'
66	5,21501'85899'3619	'26470'6373'31	'1613'39'78	'1'96'91	''36	'	'
67	5,21502'12369'9992	'26470'4759'91	'1613'37'81	'1'96'91	''36	'	'
68	5,21502'38840'4752	'26470'3146'53	'1613'35'84	'1'96'91	''36	'	'
69	5,21502'65310'7899	'26470'1533'17	'1613'33'87	'1'96'91	''36	'	'
164070	5,21502'91780'9432	'26469'9919'83	'1613'31'90	'1'96'91	''36	'	'
71	5,21503'18250'9352	'26469'8306'51	'1613'29'93	'1'96'91	''36	'	'
72	5,21503'44720'7659	'26469'6693'21	'1613'27'96	'1'96'91	''36	'	'
73	5,21503'71190'4352	'26469'5079'93	'1613'25'99	'1'96'91	''36	'	'
74	5,21503'97659'9432	'26469'3466'67	'1613'24'02	'1'96'91	''36	'	'
75	5,21504'24129'2899	'26469'1853'43	'1613'22'05	'1'96'91	''36	'	'
76	5,21504'50598'4752	'26469'0240'21	'1613'20'08	'1'96'91	''36	'	'
77	5,21504'77067'4992	'26468'8627'01	'1613'18'11	'1'96'91	''36	'	'
78	5,21505'03536'3619	'26468'7013'83	'1613'16'14	'1'96'91	''36	'	'
79	5,21505'30005'0633	'26468'5400'67	'1613'14'17	'1'96'91	''36	'	'
164080	5,21505'56473'6034	'26468'3787'53	'1613'12'20	'1'96'91	''36	'	'
81	5,21505'82941'9822	'26468'2174'41	'1613'10'23	'1'96'91	''36	'	'
82	5,21506'09410'1996	'26468'0561'31	'1613'08'26	'1'96'91	''36	'	'
83	5,21506'35878'2557	'26467'8948'23	'1613'06'29	'1'96'91	''36	'	'
84	5,21506'62346'1505	'26467'7335'17	'1613'04'32	'1'96'91	''36	'	'
85	5,21506'88813'8840	'26467'5722'13	'1613'02'35	'1'96'91	''36	'	'
86	5,21507'15281'4562	'26467'4109'11	'1613'00'38	'1'96'91	''36	'	'
87	5,21507'41748'8671	'26467'2496'11	'1612'98'41	'1'96'91	''36	'	'
88	5,21507'68216'1167	'26467'0883'13	'1612'96'44	'1'96'91	''36	'	'
89	5,21507'94683'2050	'26466'9270'17	'1612'94'47	'1'96'91	''36	'	'
164090	5,21508'21150'1320	'26466'7657'23	'1612'92'50	'1'96'91	''36	'	'
91	5,21508'47616'8977	'26466'6044'30	'1612'90'53	'1'96'91	''36	'	'
92	5,21508'74083'5021	'26466'4431'39	'1612'88'56	'1'96'91	''36	'	'
93	5,21509'00549'9452	'26466'2818'50	'1612'86'59	'1'96'91	''36	'	'
94	5,21509'27016'2271	'26466'1205'63	'1612'84'62	'1'96'91	''36	'	'
95	5,21509'53482'3477	'26465'9592'78	'1612'82'65	'1'96'91	''36	'	'
96	5,21509'79948'3070	'26465'7979'95	'1612'80'68	'1'96'91	''36	'	'
97	5,21510'06414'1050	'26465'6367'14	'1612'78'71	'1'96'91	''36	'	'
98	5,21510'32879'7417	'26465'4754'35	'1612'76'74	'1'96'91	''36	'	'
99	5,21510'59345'2171	'26465'3141'58	'1612'74'77	'1'96'91	''36	'	'
164100	5,21510'85810'5313	'26465'1528'83	'1612'72'80	'1'96'91	''36	'	'

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
164100	5,21510,85810,5313	26465,1528,83	1612,72,80	1,96,91	36		
1	5,21511,12275,6842	26464,9916,10	1612,70,83	1,96,91	36		
2	5,21511,38740,6758	26464,8303,39	1612,68,86	1,96,91	36		
3	5,21511,65205,5061	26464,6690,70	1612,66,89	1,96,91	36		
4	5,21511,91670,1752	26464,5078,03	1612,64,92	1,96,91	36		
5	5,21512,18134,6830	26464,3465,38	1612,62,95	1,96,91	36		
6	5,21512,44599,0295	26464,1852,75	1612,60,98	1,96,91	36		
7	5,21512,71063,2148	26464,0240,14	1612,59,01	1,96,91	36		
8	5,21512,97527,2388	26463,8627,55	1612,57,04	1,96,91	36		
9	5,21513,23991,1016	26463,7014,98	1612,55,07	1,96,91	36		
164110	5,21513,50454,8031	26463,5402,43	1612,53,10	1,96,91	36		
11	5,21513,76918,3433	26463,3789,90	1612,51,13	1,96,91	36		
12	5,21514,03381,7223	26463,2177,39	1612,49,16	1,96,91	36		
13	5,21514,29844,9400	26463,0564,90	1612,47,19	1,96,91	36		
14	5,21514,56307,9965	26462,8952,43	1612,45,22	1,96,91	36		
15	5,21514,82770,8917	26462,7339,98	1612,43,25	1,96,91	36		
16	5,21515,09233,6257	26462,5727,55	1612,41,28	1,96,91	36		
17	5,21515,35696,1985	26462,4115,14	1612,39,31	1,96,91	36		
18	5,21515,62158,6100	26462,2502,75	1612,37,34	1,96,91	36		
19	5,21515,88620,8603	26462,0890,38	1612,35,37	1,96,91	36		
164120	5,21516,15082,9493	26461,9278,03	1612,33,40	1,96,91	36		
21	5,21516,41544,8771	26461,7665,70	1612,31,43	1,96,91	36		
22	5,21516,68006,6437	26461,6053,39	1612,29,46	1,96,91	36		
23	5,21516,94468,2490	26461,4441,10	1612,27,49	1,96,91	36		
24	5,21517,20929,6931	26461,2828,83	1612,25,52	1,96,91	36		
25	5,21517,47390,9760	26461,1216,57	1612,23,55	1,96,91	36		
26	5,21517,73852,0977	26460,9604,33	1612,21,58	1,96,91	36		
27	5,21518,00313,0581	26460,7992,11	1612,19,61	1,96,91	36		
28	5,21518,26773,8573	26460,6379,91	1612,17,64	1,96,91	36		
29	5,21518,53234,4953	26460,4767,73	1612,15,67	1,96,91	36		
164130	5,21518,79694,9721	26460,3155,57	1612,13,70	1,96,91	36		
31	5,21519,06155,2877	26460,1543,43	1612,11,73	1,96,91	36		
32	5,21519,32615,4420	26459,9931,31	1612,09,76	1,96,91	36		
33	5,21519,59075,4351	26459,8319,21	1612,07,79	1,96,91	36		
34	5,21519,85535,2670	26459,6707,13	1612,05,82	1,96,91	36		
35	5,21520,11994,9377	26459,5095,07	1612,03,85	1,96,91	36		
36	5,21520,38454,4472	26459,3483,03	1612,01,88	1,96,91	36		
37	5,21520,64913,7955	26459,1871,01	1611,99,91	1,96,91	36		
38	5,21520,91372,9826	26459,0259,01	1611,97,94	1,96,91	36		
39	5,21521,17832,0085	26458,8647,03	1611,95,97	1,96,91	36		
164140	5,21521,44290,8732	26458,7035,07	1611,94,00	1,96,91	36		
41	5,21521,70749,5767	26458,5423,13	1611,92,03	1,96,91	36		
42	5,21521,97208,1190	26458,3811,21	1611,90,06	1,96,91	36		
43	5,21522,23666,5001	26458,2199,31	1611,88,09	1,96,91	36		
44	5,21522,50124,7200	26458,0587,43	1611,86,12	1,96,91	36		
45	5,21522,76582,7787	26457,8975,57	1611,84,15	1,96,91	36		
46	5,21523,03040,6763	26457,7363,73	1611,82,18	1,96,91	36		
47	5,21523,29498,4127	26457,5751,91	1611,80,21	1,96,91	36		
48	5,21523,55955,9879	26457,4140,11	1611,78,24	1,96,91	36		
49	5,21523,82413,4019	26457,2528,33	1611,76,27	1,96,91	36		
164150	5,21524,08870,6547	26457,0916,57	1611,74,30	1,96,91	36		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
164150	5,21524 08870 6547	26457 0916 57	1611 74 30	1 96 91	36		
51	5,21524 35327 7464	26456 9304 83	1611 72 33	1 96 91	36		
52	5,21524 61784 6769	26456 7693 11	1611 70 36	1 96 91	36		
53	5,21524 88241 4462	26456 6081 41	1611 68 39	1 96 91	36		
54	5,21525 14698 0543	26456 4469 73	1611 66 42	1 96 91	36		
55	5,21525 41154 5013	26456 2858 07	1611 64 45	1 96 91	36		
56	5,21525 67610 7871	26456 1246 43	1611 62 48	1 96 91	36		
57	5,21525 94066 9117	26455 9634 81	1611 60 51	1 96 91	36		
58	5,21526 20522 8752	26455 8023 20	1611 58 54	1 96 91	36		
59	5,21526 46978 6775	26455 6411 61	1611 56 57	1 96 91	36		
164160	5,21526 73434 3187	26455 4800 04	1611 54 60	1 96 91	36		
61	5,21526 99889 7987	26455 3188 49	1611 52 63	1 96 91	36		
62	5,21527 26345 1175	26455 1576 96	1611 50 66	1 96 91	36		
63	5,21527 52800 2752	26454 9965 45	1611 48 69	1 96 91	36		
64	5,21527 79255 2717	26454 8353 96	1611 46 72	1 96 91	36		
65	5,21528 05710 1071	26454 6742 49	1611 44 75	1 96 91	36		
66	5,21528 32164 7813	26454 5131 04	1611 42 78	1 96 91	36		
67	5,21528 58619 2944	26454 3519 61	1611 40 81	1 96 91	36		
68	5,21528 85073 6464	26454 1908 20	1611 38 84	1 96 91	36		
69	5,21529 11527 8372	26454 0296 81	1611 36 87	1 96 91	36		
164170	5,21529 37981 8669	26453 8685 44	1611 34 90	1 96 91	36		
71	5,21529 64435 7354	26453 7074 09	1611 32 93	1 96 91	36		
72	5,21529 90889 4428	26453 5462 76	1611 30 96	1 96 91	36		
73	5,21530 17342 9891	26453 3851 45	1611 28 99	1 96 91	36		
74	5,21530 43796 3742	26453 2240 16	1611 27 02	1 96 91	36		
75	5,21530 70249 5982	26453 0628 89	1611 25 05	1 96 91	36		
76	5,21530 96702 6611	26452 9017 64	1611 23 08	1 96 91	36		
77	5,21531 23155 5629	26452 7406 41	1611 21 11	1 96 91	36		
78	5,21531 49608 3035	26452 5795 20	1611 19 14	1 96 91	36		
79	5,21531 76060 8830	26452 4184 01	1611 17 17	1 96 91	36		
164180	5,21532 02513 3014	26452 2572 84	1611 15 20	1 96 91	36		
81	5,21532 28965 5587	26452 0961 69	1611 13 23	1 96 91	36		
82	5,21532 55417 6549	26451 9350 56	1611 11 26	1 96 91	36		
83	5,21532 81869 5900	26451 7739 45	1611 09 29	1 96 91	36		
84	5,21533 08321 3639	26451 6128 36	1611 07 32	1 96 91	36		
85	5,21533 34772 9767	26451 4517 29	1611 05 35	1 96 91	36		
86	5,21533 61224 4284	26451 2906 24	1611 03 38	1 96 91	36		
87	5,21533 87675 7190	26451 1295 21	1611 01 41	1 96 91	36		
88	5,21534 14126 8485	26450 9684 20	1610 99 44	1 96 91	36		
89	5,21534 40577 8169	26450 8073 21	1610 97 47	1 96 91	36		
164190	5,21534 67028 6242	26450 6462 24	1610 95 50	1 96 91	36		
91	5,21534 93479 2704	26450 4851 28	1610 93 53	1 96 91	36		
92	5,21535 19929 7555	26450 3240 34	1610 91 56	1 96 91	36		
93	5,21535 46380 0795	26450 1629 42	1610 89 59	1 96 91	36		
94	5,21535 72830 2424	26450 0018 52	1610 87 62	1 96 91	36		
95	5,21535 99280 2443	26449 8407 64	1610 85 65	1 96 91	36		
96	5,21536 25730 0851	26449 6796 78	1610 83 68	1 96 91	36		
97	5,21536 52179 7648	26449 5185 94	1610 81 71	1 96 91	36		
98	5,21536 78629 2834	26449 3575 12	1610 79 74	1 96 91	36		
99	5,21537 05078 6409	26449 1964 32	1610 77 77	1 96 91	36		
164200	5,21537 31527 8373	26449 0353 54	1610 75 80	1 96 91	36		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
164200	5,21537,31527,8342	26449,0352,89	1610,76,70	1,96,19	36		
1	5,21537,57976,8695	26448,8742,12	1610,74,74	1,96,19	36		
2	5,21537,84425,7437	26448,7131,37	1610,72,78	1,96,19	36		
3	5,21538,10874,4568	26448,5520,64	1610,70,82	1,96,19	36		
4	5,21538,37323,0089	26448,3909,93	1610,68,86	1,96,19	36		
5	5,21538,63771,3999	26448,2299,24	1610,66,90	1,96,19	36		
6	5,21538,90219,6298	26448,0688,57	1610,64,94	1,96,19	36		
7	5,21539,16667,6987	26447,9077,92	1610,62,98	1,96,19	36		
8	5,21539,43115,6065	26447,7467,29	1610,61,02	1,96,19	36		
9	5,21539,69563,3532	26447,5856,68	1610,59,06	1,96,19	36		
164210	5,21539,96010,9389	26447,4246,09	1610,57,10	1,96,19	36		
11	5,21540,22458,3635	26447,2635,52	1610,55,14	1,96,19	36		
12	5,21540,48905,6271	26447,1024,97	1610,53,18	1,96,19	36		
13	5,21540,75352,7296	26446,9414,44	1610,51,22	1,96,19	36		
14	5,21541,01799,6710	26446,7803,93	1610,49,26	1,96,19	36		
15	5,21541,28246,4514	26446,6193,44	1610,47,30	1,96,19	36		
16	5,21541,54693,0707	26446,4582,97	1610,45,34	1,96,19	36		
17	5,21541,81139,5290	26446,2972,52	1610,43,38	1,96,19	36		
18	5,21542,07585,8263	26446,1362,09	1610,41,42	1,96,19	36		
19	5,21542,34031,9625	26445,9751,68	1610,39,46	1,96,19	36		
164220	5,21542,60477,9377	26445,8141,29	1610,37,50	1,96,19	36		
21	5,21542,86923,7518	26445,6530,91	1610,35,54	1,96,19	36		
22	5,21543,13369,4049	26445,4920,55	1610,33,58	1,96,19	36		
23	5,21543,39814,8970	26445,3310,21	1610,31,62	1,96,19	36		
24	5,21543,66260,2280	26445,1699,89	1610,29,66	1,96,19	36		
25	5,21543,92705,3980	26445,0089,59	1610,27,70	1,96,19	36		
26	5,21544,19150,4070	26444,8479,31	1610,25,74	1,96,19	36		
27	5,21544,45595,2549	26444,6869,05	1610,23,78	1,96,19	36		
28	5,21544,72039,9418	26444,5258,81	1610,21,82	1,96,19	36		
29	5,21544,98484,4677	26444,3648,59	1610,19,86	1,96,19	36		
164230	5,21545,24928,8326	26444,2038,39	1610,17,90	1,96,19	36		
31	5,21545,51373,0364	26444,0428,21	1610,15,94	1,96,19	36		
32	5,21545,77817,0792	26443,8818,05	1610,13,98	1,96,19	36		
33	5,21546,04260,9610	26443,7207,91	1610,12,02	1,96,19	36		
34	5,21546,30704,6818	26443,5597,79	1610,10,06	1,96,19	36		
35	5,21546,57148,2416	26443,3987,69	1610,08,10	1,96,19	36		
36	5,21546,83591,6404	26443,2377,61	1610,06,14	1,96,19	36		
37	5,21547,10034,8782	26443,0767,55	1610,04,18	1,96,19	36		
38	5,21547,36477,9550	26442,9157,51	1610,02,22	1,96,19	36		
39	5,21547,62920,8708	26442,7547,49	1610,00,26	1,96,19	36		
164240	5,21547,89363,6255	26442,5937,49	1609,98,30	1,96,19	36		
41	5,21548,15806,2192	26442,4327,51	1609,96,34	1,96,19	36		
42	5,21548,42248,6520	26442,2717,55	1609,94,38	1,96,19	36		
43	5,21548,68690,9238	26442,1107,61	1609,92,42	1,96,19	36		
44	5,21548,95133,0346	26441,9497,69	1609,90,46	1,96,19	36		
45	5,21549,21574,9844	26441,7887,79	1609,88,50	1,96,19	36		
46	5,21549,48016,7732	26441,6277,90	1609,86,54	1,96,19	36		
47	5,21549,74458,4010	26441,4668,03	1609,84,58	1,96,19	36		
48	5,21550,00899,8678	26441,3058,18	1609,82,62	1,96,19	36		
49	5,21550,27341,1736	26441,1448,35	1609,80,66	1,96,19	36		
164250	5,21550,53782,3184	26440,9838,54	1609,78,70	1,96,19	36		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
164250	5,21550,53782,3184	26440,9838,54	1609,78,70	1,96,19	36		
51	5,21550,80223,3023	26440,8228,75	1609,76,74	1,96,19	36		
52	5,21551,06664,1252	26440,6618,98	1609,74,78	1,96,19	36		
53	5,21551,33104,7871	26440,5009,23	1609,72,82	1,96,19	36		
54	5,21551,59545,2880	26440,3399,50	1609,70,86	1,96,19	36		
55	5,21551,85985,6280	26440,1789,79	1609,68,90	1,96,19	36		
56	5,21552,12425,8070	26440,0180,10	1609,66,94	1,96,19	36		
57	5,21552,38865,8250	26439,8570,43	1609,64,98	1,96,19	36		
58	5,21552,65305,6820	26439,6960,78	1609,63,02	1,96,19	36		
59	5,21552,91745,3781	26439,5351,15	1609,61,06	1,96,19	36		
164260	5,21553,18184,9132	26439,3741,54	1609,59,10	1,96,19	36		
61	5,21553,44624,2874	26439,2131,95	1609,57,14	1,96,19	36		
62	5,21553,71063,5006	26439,0522,38	1609,55,18	1,96,19	36		
63	5,21553,97502,5528	26438,8912,83	1609,53,22	1,96,19	36		
64	5,21554,23941,4441	26438,7303,30	1609,51,26	1,96,19	36		
65	5,21554,50380,1744	26438,5693,79	1609,49,30	1,96,19	36		
66	5,21554,76818,7438	26438,4084,30	1609,47,34	1,96,19	36		
67	5,21555,03257,1522	26438,2474,83	1609,45,38	1,96,19	36		
68	5,21555,29695,3997	26438,0865,38	1609,43,42	1,96,19	36		
69	5,21555,56133,4862	26437,9255,95	1609,41,46	1,96,19	36		
164270	5,21555,82571,4118	26437,7646,54	1609,39,50	1,96,19	36		
71	5,21556,09009,1765	26437,6037,14	1609,37,54	1,96,19	36		
72	5,21556,35446,7802	26437,4427,76	1609,35,58	1,96,19	36		
73	5,21556,61884,2230	26437,2818,40	1609,33,62	1,96,19	36		
74	5,21556,88321,5048	26437,1209,06	1609,31,66	1,96,19	36		
75	5,21557,14758,6257	26436,9599,74	1609,29,70	1,96,19	36		
76	5,21557,41195,5857	26436,7990,44	1609,27,74	1,96,19	36		
77	5,21557,67632,3847	26436,6381,16	1609,25,78	1,96,19	36		
78	5,21557,94069,0228	26436,4771,90	1609,23,82	1,96,19	36		
79	5,21558,20505,5000	26436,3162,66	1609,21,86	1,96,19	36		
164280	5,21558,46941,8163	26436,1553,44	1609,19,90	1,96,19	36		
81	5,21558,73377,9716	26435,9944,24	1609,17,94	1,96,19	36		
82	5,21558,99813,9660	26435,8335,06	1609,15,98	1,96,19	36		
83	5,21559,26249,7995	26435,6725,90	1609,14,02	1,96,19	36		
84	5,21559,52685,4721	26435,5116,76	1609,12,06	1,96,19	36		
85	5,21559,79120,9838	26435,3507,64	1609,10,10	1,96,19	36		
86	5,21560,05556,3346	26435,1898,54	1609,08,14	1,96,19	36		
87	5,21560,31991,5245	26435,0289,46	1609,06,18	1,96,19	36		
88	5,21560,58426,5534	26434,8680,40	1609,04,22	1,96,19	36		
89	5,21560,84861,4214	26434,7071,36	1609,02,26	1,96,19	36		
164290	5,21561,11296,1285	26434,5462,34	1609,00,30	1,96,19	36		
91	5,21561,37730,6747	26434,3853,34	1608,98,34	1,96,19	36		
92	5,21561,64165,0600	26434,2244,36	1608,96,38	1,96,19	36		
93	5,21561,90599,2844	26434,0635,40	1608,94,42	1,96,19	36		
94	5,21562,17033,3479	26433,9026,46	1608,92,46	1,96,19	36		
95	5,21562,43467,2505	26433,7417,54	1608,90,50	1,96,19	36		
96	5,21562,69900,9923	26433,5808,63	1608,88,54	1,96,19	36		
97	5,21562,96334,5732	26433,4199,74	1608,86,58	1,96,19	36		
98	5,21563,22767,9932	26433,2590,87	1608,84,62	1,96,19	36		
99	5,21563,49201,2523	26433,0982,02	1608,82,66	1,96,19	36		
164300	5,21563,75634,3505	26432,9373,19	1608,80,70	1,96,19	36		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
164300	5,21563,75634,3505	26432,9373,19	1608,80,70	1,96,19	36		
1	5,21564,02067,2878	26432,7764,38	1608,78,74	1,96,19	36		
2	5,21564,28500,0642	26432,6155,59	1608,76,78	1,96,19	36		
3	5,21564,54932,6798	26432,4546,82	1608,74,82	1,96,19	36		
4	5,21564,81365,1345	26432,2938,07	1608,72,86	1,96,19	36		
5	5,21565,07797,4283	26432,1329,34	1608,70,90	1,96,19	36		
6	5,21565,34229,5612	26431,9720,63	1608,68,94	1,96,19	36		
7	5,21565,60661,5333	26431,8111,94	1608,66,98	1,96,19	36		
8	5,21565,87093,3445	26431,6503,27	1608,65,02	1,96,19	36		
9	5,21566,13524,9948	26431,4894,62	1608,63,06	1,96,19	36		
164310	5,21566,39956,4843	26431,3285,99	1608,61,10	1,96,19	36		
11	5,21566,66387,8129	26431,1677,38	1608,59,14	1,96,19	36		
12	5,21566,92818,9806	26431,0068,79	1608,57,18	1,96,19	36		
13	5,21567,19249,9875	26430,8460,22	1608,55,22	1,96,19	36		
14	5,21567,45680,8335	26430,6851,67	1608,53,26	1,96,19	36		
15	5,21567,72111,5187	26430,5243,14	1608,51,30	1,96,19	36		
16	5,21567,98542,0430	26430,3634,63	1608,49,34	1,96,19	36		
17	5,21568,24972,4065	26430,2026,14	1608,47,38	1,96,19	36		
18	5,21568,51402,6091	26430,0417,67	1608,45,42	1,96,19	36		
19	5,21568,77832,6509	26429,8809,22	1608,43,46	1,96,19	36		
164320	5,21569,04262,5318	26429,7200,79	1608,41,50	1,96,19	36		
21	5,21569,30692,2519	26429,5592,37	1608,39,54	1,96,19	36		
22	5,21569,57121,8111	26429,3983,97	1608,37,58	1,96,19	36		
23	5,21569,83551,2095	26429,2375,59	1608,35,62	1,96,19	36		
24	5,21570,09980,4471	26429,0767,23	1608,33,66	1,96,19	36		
25	5,21570,36409,5238	26428,9158,89	1608,31,70	1,96,19	36		
26	5,21570,62838,4397	26428,7550,57	1608,29,74	1,96,19	36		
27	5,21570,89267,1948	26428,5942,27	1608,27,78	1,96,19	36		
28	5,21571,15695,7890	26428,4333,99	1608,25,82	1,96,19	36		
29	5,21571,42124,2224	26428,2725,73	1608,23,86	1,96,19	36		
164330	5,21571,68552,4950	26428,1117,49	1608,21,90	1,96,19	36		
31	5,21571,94980,6067	26427,9509,27	1608,19,94	1,96,19	36		
32	5,21572,21408,5576	26427,7901,07	1608,17,98	1,96,19	36		
33	5,21572,47836,3477	26427,6292,89	1608,16,02	1,96,19	36		
34	5,21572,74263,9770	26427,4684,73	1608,14,06	1,96,19	36		
35	5,21573,00691,4455	26427,3076,59	1608,12,10	1,96,19	36		
36	5,21573,27118,7532	26427,1468,47	1608,10,14	1,96,19	36		
37	5,21573,53545,9000	26426,9860,37	1608,08,18	1,96,19	36		
38	5,21573,79972,8860	26426,8252,29	1608,06,22	1,96,19	36		
39	5,21574,06399,7112	26426,6644,23	1608,04,26	1,96,19	36		
164340	5,21574,32826,3756	26426,5036,19	1608,02,30	1,96,19	36		
41	5,21574,59252,8792	26426,3428,17	1608,00,34	1,96,19	36		
42	5,21574,85679,2220	26426,1820,17	1607,98,38	1,96,19	36		
43	5,21575,12105,4040	26426,0212,19	1607,96,42	1,96,19	36		
44	5,21575,38531,4252	26425,8604,23	1607,94,46	1,96,19	36		
45	5,21575,64957,2856	26425,6996,29	1607,92,50	1,96,19	36		
46	5,21575,91382,9852	26425,5388,36	1607,90,54	1,96,19	36		
47	5,21576,17808,5240	26425,3780,45	1607,88,58	1,96,19	36		
48	5,21576,44233,9020	26425,2172,56	1607,86,62	1,96,19	36		
49	5,21576,70659,1193	26425,0564,69	1607,84,66	1,96,19	36		
164350	5,21576,97084,1758	26424,8956,84	1607,82,70	1,96,19	36		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
164350	5,21576,97084,1758	26424,8956,84	1607,82,70	1,96,19	36		
51	5,21577,23509,0715	26424,7349,01	1607,80,74	1,96,19	36		
52	5,21577,49933,8064	26424,5741,20	1607,78,78	1,96,19	36		
53	5,21577,76358,3805	26424,4133,41	1607,76,82	1,96,19	36		
54	5,21578,02782,7938	26424,2525,64	1607,74,86	1,96,19	36		
55	5,21578,29207,0464	26424,0917,89	1607,72,90	1,96,19	36		
56	5,21578,55631,1382	26423,9310,16	1607,70,94	1,96,19	36		
57	5,21578,82055,0692	26423,7702,45	1607,68,98	1,96,19	36		
58	5,21579,08478,8394	26423,6094,76	1607,67,02	1,96,19	36		
59	5,21579,34902,4489	26423,4487,09	1607,65,06	1,96,19	36		
164360	5,21579,61325,8976	26423,2879,44	1607,63,10	1,96,19	36		
61	5,21579,87749,1855	26423,1271,81	1607,61,14	1,96,19	36		
62	5,21580,14172,3127	26422,9664,20	1607,59,18	1,96,19	36		
63	5,21580,40595,2791	26422,8056,61	1607,57,22	1,96,19	36		
64	5,21580,67018,0848	26422,6449,04	1607,55,26	1,96,19	36		
65	5,21580,93440,7297	26422,4841,49	1607,53,30	1,96,19	36		
66	5,21581,19863,2138	26422,3233,96	1607,51,34	1,96,19	36		
67	5,21581,46285,5372	26422,1626,45	1607,49,38	1,96,19	36		
68	5,21581,72707,6998	26422,0018,96	1607,47,42	1,96,19	36		
69	5,21581,99129,7017	26421,8411,49	1607,45,46	1,96,19	36		
164370	5,21582,25551,5428	26421,6804,04	1607,43,50	1,96,19	36		
71	5,21582,51973,2232	26421,5196,60	1607,41,54	1,96,19	36		
72	5,21582,78394,7429	26421,3589,18	1607,39,58	1,96,19	36		
73	5,21583,04816,1018	26421,1981,78	1607,37,62	1,96,19	36		
74	5,21583,31237,3000	26421,0374,40	1607,35,66	1,96,19	36		
75	5,21583,57658,3374	26420,8767,04	1607,33,70	1,96,19	36		
76	5,21583,84079,2141	26420,7159,70	1607,31,74	1,96,19	36		
77	5,21584,10499,9301	26420,5552,38	1607,29,78	1,96,19	36		
78	5,21584,36920,4853	26420,3945,08	1607,27,82	1,96,19	36		
79	5,21584,63340,8798	26420,2337,80	1607,25,86	1,96,19	36		
164380	5,21584,89761,1136	26420,0730,54	1607,23,90	1,96,19	36		
81	5,21585,16181,1867	26419,9123,30	1607,21,94	1,96,19	36		
82	5,21585,42601,0990	26419,7516,08	1607,19,98	1,96,19	36		
83	5,21585,69020,8506	26419,5908,88	1607,18,02	1,96,19	36		
84	5,21585,95440,4415	26419,4301,70	1607,16,06	1,96,19	36		
85	5,21586,21859,8717	26419,2694,54	1607,14,10	1,96,19	36		
86	5,21586,48279,1412	26419,1087,40	1607,12,14	1,96,19	36		
87	5,21586,74698,2499	26418,9480,28	1607,10,18	1,96,19	36		
88	5,21587,01117,1979	26418,7873,18	1607,08,22	1,96,19	36		
89	5,21587,27535,9852	26418,6266,10	1607,06,26	1,96,19	36		
164390	5,21587,53954,6118	26418,4659,04	1607,04,30	1,96,19	36		
91	5,21587,80373,0777	26418,3052,00	1607,02,34	1,96,19	36		
92	5,21588,06791,3829	26418,1444,98	1607,00,38	1,96,19	36		
93	5,21588,33209,5274	26417,9837,98	1606,98,42	1,96,19	36		
94	5,21588,59627,5112	26417,8231,00	1606,96,46	1,96,19	36		
95	5,21588,86045,3343	26417,6624,04	1606,94,50	1,96,19	36		
96	5,21589,12462,9967	26417,5017,09	1606,92,54	1,96,19	36		
97	5,21589,38880,4984	26417,3410,16	1606,90,58	1,96,19	36		
98	5,21589,65297,8394	26417,1803,25	1606,88,62	1,96,19	36		
99	5,21589,91715,0197	26417,0196,36	1606,86,66	1,96,19	36		
164400	5,21590,18132,0393	26416,8589,49	1606,84,70	1,96,19	36		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
164400	5,21590,18132,0403	26416,8589,45	1606,85,02	1,95,48	36		
1	5,21590,44548,8992	26416,6982,60	1606,83,07	1,95,48	36		
2	5,21590,70965,5975	26416,5375,77	1606,81,12	1,95,48	36		
3	5,21590,97382,1351	26416,3768,96	1606,79,17	1,95,48	36		
4	5,21591,23798,5120	26416,2162,17	1606,77,22	1,95,48	36		
5	5,21591,50214,7282	26416,0555,40	1606,75,27	1,95,48	36		
6	5,21591,76630,7837	26415,8948,65	1606,73,32	1,95,48	36		
7	5,21592,03046,6786	26415,7341,92	1606,71,37	1,95,48	36		
8	5,21592,29462,4128	26415,5735,21	1606,69,42	1,95,48	36		
9	5,21592,55877,9863	26415,4128,52	1606,67,47	1,95,48	36		
164410	5,21592,82293,3992	26415,2521,85	1606,65,52	1,95,48	36		
11	5,21593,08708,6514	26415,0915,19	1606,63,57	1,95,48	36		
12	5,21593,35123,7429	26414,9308,55	1606,61,62	1,95,48	36		
13	5,21593,61538,6738	26414,7701,93	1606,59,67	1,95,48	36		
14	5,21593,87953,4440	26414,6095,33	1606,57,72	1,95,48	36		
15	5,21594,14368,0535	26414,4488,75	1606,55,77	1,95,48	36		
16	5,21594,40782,5024	26414,2882,19	1606,53,82	1,95,48	36		
17	5,21594,67196,7906	26414,1275,65	1606,51,87	1,95,48	36		
18	5,21594,93610,9182	26413,9669,13	1606,49,92	1,95,48	36		
19	5,21595,20024,8851	26413,8062,63	1606,47,97	1,95,48	36		
164420	5,21595,46438,6914	26413,6456,15	1606,46,02	1,95,48	36		
21	5,21595,72852,3370	26413,4849,69	1606,44,07	1,95,48	36		
22	5,21595,99265,8220	26413,3243,25	1606,42,12	1,95,48	36		
23	5,21596,25679,1463	26413,1636,83	1606,40,17	1,95,48	36		
24	5,21596,52092,3100	26413,0030,43	1606,38,22	1,95,48	36		
25	5,21596,78505,3130	26412,8424,05	1606,36,27	1,95,48	36		
26	5,21597,04918,1554	26412,6817,69	1606,34,32	1,95,48	36		
27	5,21597,31330,8372	26412,5211,35	1606,32,37	1,95,48	36		
28	5,21597,57743,3583	26412,3605,03	1606,30,42	1,95,48	36		
29	5,21597,84155,7188	26412,1998,73	1606,28,47	1,95,48	36		
164430	5,21598,10567,9187	26412,0392,45	1606,26,52	1,95,48	36		
31	5,21598,36979,9579	26411,8786,18	1606,24,57	1,95,48	36		
32	5,21598,63391,8365	26411,7179,93	1606,22,62	1,95,48	36		
33	5,21598,89803,5545	26411,5573,70	1606,20,67	1,95,48	36		
34	5,21599,16215,1119	26411,3967,49	1606,18,72	1,95,48	36		
35	5,21599,42626,5086	26411,2361,30	1606,16,77	1,95,48	36		
36	5,21599,69037,7447	26411,0755,13	1606,14,82	1,95,48	36		
37	5,21599,95448,8202	26410,9148,98	1606,12,87	1,95,48	36		
38	5,21600,21859,7351	26410,7542,85	1606,10,92	1,95,48	36		
39	5,21600,48270,4894	26410,5936,74	1606,08,97	1,95,48	36		
164440	5,21600,74681,0831	26410,4330,65	1606,07,02	1,95,48	36		
41	5,21601,01091,5162	26410,2724,58	1606,05,07	1,95,48	36		
42	5,21601,27501,7887	26410,1118,53	1606,03,12	1,95,48	36		
43	5,21601,53911,9006	26409,9512,50	1606,01,17	1,95,48	36		
44	5,21601,80321,8519	26409,7906,49	1605,99,22	1,95,48	36		
45	5,21602,06731,6425	26409,6300,50	1605,97,27	1,95,48	36		
46	5,21602,33141,2726	26409,4694,53	1605,95,32	1,95,48	36		
47	5,21602,59550,7421	26409,3088,58	1605,93,37	1,95,48	36		
48	5,21602,85960,0510	26409,1482,65	1605,91,42	1,95,48	36		
49	5,21603,12369,1993	26408,9876,74	1605,89,47	1,95,48	36		
164450	5,21603,38778,1870	26408,8270,85	1605,87,52	1,95,48	36		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
164450	5,21603'38778'1870	26408'8270'85	1605'87'52	1'95'48	36		
51	5,21603'65187'0141	26408'6664'97	1605'85'57	1'95'48	36		
52	5,21603'91595'6806	26408'5059'11	1605'83'62	1'95'48	36		
53	5,21604'18004'1865	26408'3453'27	1605'81'67	1'95'48	36		
54	5,21604'44412'5318	26408'1847'45	1605'79'72	1'95'48	36		
55	5,21604'70820'7165	26408'0241'65	1605'77'77	1'95'48	36		
56	5,21604'97228'7407	26407'8635'87	1605'75'82	1'95'48	36		
57	5,21605'23636'6043	26407'7030'11	1605'73'87	1'95'48	36		
58	5,21605'50044'3073	26407'5424'37	1605'71'92	1'95'48	36		
59	5,21605'76451'8497	26407'3818'65	1605'69'97	1'95'48	36		
164460	5,21606'02859'2316	26407'2212'95	1605'68'02	1'95'48	36		
61	5,21606'29266'4529	26407'0607'27	1605'66'07	1'95'48	36		
62	5,21606'55673'5136	26406'9001'61	1605'64'12	1'95'48	36		
63	5,21606'82080'4138	26406'7395'97	1605'62'17	1'95'48	36		
64	5,21607'08487'1534	26406'5790'35	1605'60'22	1'95'48	36		
65	5,21607'34893'7324	26406'4184'75	1605'58'27	1'95'48	36		
66	5,21607'61300'1509	26406'2579'17	1605'56'32	1'95'48	36		
67	5,21607'87706'4088	26406'0973'61	1605'54'37	1'95'48	36		
68	5,21608'14112'5062	26405'9368'07	1605'52'42	1'95'48	36		
69	5,21608'40518'4430	26405'7762'55	1605'50'47	1'95'48	36		
164470	5,21608'66924'2193	26405'6157'05	1605'48'52	1'95'48	36		
71	5,21608'93329'8350	26405'4551'56	1605'46'57	1'95'48	36		
72	5,21609'19735'2902	26405'2946'09	1605'44'62	1'95'48	36		
73	5,21609'46140'5848	26405'1340'64	1605'42'67	1'95'48	36		
74	5,21609'72545'7189	26404'9735'21	1605'40'72	1'95'48	36		
75	5,21609'98950'6924	26404'8129'80	1605'38'77	1'95'48	36		
76	5,21610'25355'5054	26404'6524'41	1605'36'82	1'95'48	36		
77	5,21610'51760'1578	26404'4919'04	1605'34'87	1'95'48	36		
78	5,21610'78164'6497	26404'3313'69	1605'32'92	1'95'48	36		
79	5,21611'04568'9811	26404'1708'36	1605'30'97	1'95'48	36		
164480	5,21611'30973'1519	26404'0103'05	1605'29'02	1'95'48	36		
81	5,21611'57377'1622	26403'8497'76	1605'27'07	1'95'48	36		
82	5,21611'83781'0120	26403'6892'49	1605'25'12	1'95'48	36		
83	5,21612'10184'7012	26403'5287'24	1605'23'17	1'95'48	36		
84	5,21612'36588'2299	26403'3682'01	1605'21'22	1'95'48	36		
85	5,21612'62991'5981	26403'2076'80	1605'19'27	1'95'48	36		
86	5,21612'89394'8058	26403'0471'61	1605'17'32	1'95'48	36		
87	5,21613'15797'8530	26402'8866'44	1605'15'37	1'95'48	36		
88	5,21613'42200'7396	26402'7261'29	1605'13'42	1'95'48	36		
89	5,21613'68603'4657	26402'5656'16	1605'11'47	1'95'48	36		
164490	5,21613'95006'0313	26402'4051'05	1605'09'52	1'95'48	36		
91	5,21614'21408'4364	26402'2445'95	1605'07'57	1'95'48	36		
92	5,21614'47810'6810	26402'0840'87	1605'05'62	1'95'48	36		
93	5,21614'74212'7651	26401'9235'81	1605'03'67	1'95'48	36		
94	5,21615'00614'6887	26401'7630'77	1605'01'72	1'95'48	36		
95	5,21615'27016'4518	26401'6025'75	1604'99'77	1'95'48	36		
96	5,21615'53418'0544	26401'4420'75	1604'97'82	1'95'48	36		
97	5,21615'79819'4965	26401'2815'77	1604'95'87	1'95'48	36		
98	5,21616'06220'7781	26401'1210'81	1604'93'92	1'95'48	36		
99	5,21616'32621'8992	26400'9605'87	1604'91'97	1'95'48	36		
164500	5,21616'59022'8598	26400'8000'95	1604'90'02	1'95'48	36		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
164500	5,21616,59022,8598	26400,8000,95	1604,90,02	1,95,48	36		
1	5,21616,85423,6599	26400,6396,05	1604,88,07	1,95,48	36		
2	5,21617,11824,2995	26400,4791,17	1604,86,12	1,95,48	36		
3	5,21617,38224,7786	26400,3186,31	1604,84,17	1,95,48	36		
4	5,21617,64625,0972	26400,1581,47	1604,82,22	1,95,48	36		
5	5,21617,91025,2553	26399,9976,65	1604,80,27	1,95,48	36		
6	5,21618,17425,2530	26399,8371,85	1604,78,32	1,95,48	36		
7	5,21618,43825,0902	26399,6767,07	1604,76,37	1,95,48	36		
8	5,21618,70224,7669	26399,5162,31	1604,74,42	1,95,48	36		
9	5,21618,96624,2831	26399,3557,57	1604,72,47	1,95,48	36		
164510	5,21619,23023,6389	26399,1952,85	1604,70,52	1,95,48	36		
11	5,21619,49422,8342	26399,0348,14	1604,68,57	1,95,48	36		
12	5,21619,75821,8690	26398,8743,45	1604,66,62	1,95,48	36		
13	5,21620,02220,7433	26398,7138,78	1604,64,67	1,95,48	36		
14	5,21620,28619,4572	26398,5534,13	1604,62,72	1,95,48	36		
15	5,21620,55018,0106	26398,3929,50	1604,60,77	1,95,48	36		
16	5,21620,81416,4036	26398,2324,89	1604,58,82	1,95,48	36		
17	5,21621,07814,6361	26398,0720,30	1604,56,87	1,95,48	36		
18	5,21621,34212,7081	26397,9115,73	1604,54,92	1,95,48	36		
19	5,21621,60610,6197	26397,7511,18	1604,52,97	1,95,48	36		
164520	5,21621,87008,3708	26397,5906,65	1604,51,02	1,95,48	36		
21	5,21622,13405,9615	26397,4302,14	1604,49,07	1,95,48	36		
22	5,21622,39803,3917	26397,2697,65	1604,47,12	1,95,48	36		
23	5,21622,66200,6615	26397,1093,18	1604,45,17	1,95,48	36		
24	5,21622,92597,7708	26396,9488,73	1604,43,22	1,95,48	36		
25	5,21623,18994,7197	26396,7884,30	1604,41,27	1,95,48	36		
26	5,21623,45391,5081	26396,6279,89	1604,39,32	1,95,48	36		
27	5,21623,71788,1361	26396,4675,50	1604,37,37	1,95,48	36		
28	5,21623,98184,6037	26396,3071,13	1604,35,42	1,95,48	36		
29	5,21624,24580,9108	26396,1466,78	1604,33,47	1,95,48	36		
164530	5,21624,50977,0575	26395,9862,45	1604,31,52	1,95,48	36		
31	5,21624,77373,0437	26395,8258,13	1604,29,57	1,95,48	36		
32	5,21625,03768,8695	26395,6653,83	1604,27,62	1,95,48	36		
33	5,21625,30164,5349	26395,5049,55	1604,25,67	1,95,48	36		
34	5,21625,56560,0399	26395,3445,29	1604,23,72	1,95,48	36		
35	5,21625,82955,3844	26395,1841,05	1604,21,77	1,95,48	36		
36	5,21626,09350,5685	26395,0236,83	1604,19,82	1,95,48	36		
37	5,21626,35745,5922	26394,8632,63	1604,17,87	1,95,48	36		
38	5,21626,62140,4555	26394,7028,45	1604,15,92	1,95,48	36		
39	5,21626,88535,1583	26394,5424,29	1604,13,97	1,95,48	36		
164540	5,21627,14929,7007	26394,3820,15	1604,12,02	1,95,48	36		
41	5,21627,41324,0827	26394,2216,03	1604,10,07	1,95,48	36		
42	5,21627,67718,3043	26394,0611,93	1604,08,12	1,95,48	36		
43	5,21627,94112,3655	26393,9007,85	1604,06,17	1,95,48	36		
44	5,21628,20506,2663	26393,7403,79	1604,04,22	1,95,48	36		
45	5,21628,46900,0067	26393,5799,75	1604,02,27	1,95,48	36		
46	5,21628,73293,5867	26393,4195,73	1604,00,32	1,95,48	36		
47	5,21628,99687,0063	26393,2591,73	1603,98,37	1,95,48	36		
48	5,21629,26080,2655	26393,0987,75	1603,96,42	1,95,48	36		
49	5,21629,52473,3643	26392,9383,79	1603,94,47	1,95,48	36		
164550	5,21629,78866,3027	26392,7779,85	1603,92,52	1,95,48	36		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
164550	5,21629,78866,3027	26392,7779,85	1603,92,52	1,95,48	36		
51	5,21630,05259,0807	26392,6175,92	1603,90,57	1,95,48	36		
52	5,21630,31651,6983	26392,4572,01	1603,88,62	1,95,48	36		
53	5,21630,58044,1555	26392,2968,12	1603,86,67	1,95,48	36		
54	5,21630,84436,4523	26392,1364,25	1603,84,72	1,95,48	36		
55	5,21631,10828,5887	26391,9760,40	1603,82,77	1,95,48	36		
56	5,21631,37220,5647	26391,8156,57	1603,80,82	1,95,48	36		
57	5,21631,63612,3804	26391,6552,76	1603,78,87	1,95,48	36		
58	5,21631,90004,0357	26391,4948,97	1603,76,92	1,95,48	36		
59	5,21632,16395,5306	26391,3345,20	1603,74,97	1,95,48	36		
164560	5,21632,42786,8651	26391,1741,45	1603,73,02	1,95,48	36		
61	5,21632,69178,0392	26391,0137,72	1603,71,07	1,95,48	36		
62	5,21632,95569,0530	26390,8534,01	1603,69,12	1,95,48	36		
63	5,21633,21959,9064	26390,6930,32	1603,67,17	1,95,48	36		
64	5,21633,48350,5994	26390,5326,65	1603,65,22	1,95,48	36		
65	5,21633,74741,1321	26390,3723,00	1603,63,27	1,95,48	36		
66	5,21634,01131,5044	26390,2119,37	1603,61,32	1,95,48	36		
67	5,21634,27521,7163	26390,0515,76	1603,59,37	1,95,48	36		
68	5,21634,53911,7679	26389,8912,17	1603,57,42	1,95,48	36		
69	5,21634,80301,6591	26389,7308,60	1603,55,47	1,95,48	36		
164570	5,21635,06691,3900	26389,5705,05	1603,53,52	1,95,48	36		
71	5,21635,33080,9605	26389,4101,51	1603,51,57	1,95,48	36		
72	5,21635,59470,3707	26389,2497,99	1603,49,62	1,95,48	36		
73	5,21635,85859,6205	26389,0894,49	1603,47,67	1,95,48	36		
74	5,21636,12248,7099	26388,9291,01	1603,45,72	1,95,48	36		
75	5,21636,38637,6390	26388,7687,55	1603,43,77	1,95,48	36		
76	5,21636,65026,4078	26388,6084,11	1603,41,82	1,95,48	36		
77	5,21636,91415,0162	26388,4480,69	1603,39,87	1,95,48	36		
78	5,21637,17803,4643	26388,2877,29	1603,37,92	1,95,48	36		
79	5,21637,44191,7520	26388,1273,91	1603,35,97	1,95,48	36		
164580	5,21637,70579,8794	26387,9670,55	1603,34,02	1,95,48	36		
81	5,21637,96967,8465	26387,8067,21	1603,32,07	1,95,48	36		
82	5,21638,23355,6532	26387,6463,89	1603,30,12	1,95,48	36		
83	5,21638,49743,2996	26387,4860,59	1603,28,17	1,95,48	36		
84	5,21638,76130,7857	26387,3257,31	1603,26,22	1,95,48	36		
85	5,21639,02518,1114	26387,1654,05	1603,24,27	1,95,48	36		
86	5,21639,28905,2768	26387,0050,81	1603,22,32	1,95,48	36		
87	5,21639,55292,2819	26386,8447,59	1603,20,37	1,95,48	36		
88	5,21639,81679,1267	26386,6844,39	1603,18,42	1,95,48	36		
89	5,21640,08065,8111	26386,5241,21	1603,16,47	1,95,48	36		
164590	5,21640,34452,3352	26386,3638,05	1603,14,52	1,95,48	36		
91	5,21640,60838,6990	26386,2034,90	1603,12,57	1,95,48	36		
92	5,21640,87224,9025	26386,0431,77	1603,10,62	1,95,48	36		
93	5,21641,13610,9457	26385,8828,66	1603,08,67	1,95,48	36		
94	5,21641,39996,8286	26385,7225,57	1603,06,72	1,95,48	36		
95	5,21641,66382,5512	26385,5622,50	1603,04,77	1,95,48	36		
96	5,21641,92768,1135	26385,4019,45	1603,02,82	1,95,48	36		
97	5,21642,19153,5154	26385,2416,42	1603,00,87	1,95,48	36		
98	5,21642,45538,7570	26385,0813,41	1602,98,92	1,95,48	36		
99	5,21642,71923,8383	26384,9210,42	1602,96,97	1,95,48	36		
164600	5,21642,98308,7593	26384,7607,45	1602,95,02	1,95,48	36		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
164600	5,21642 98308 7625	26384 7607 94	1602 94 78	1 94 77	35		
1	5,21643 24693 5233	26384 6004 99	1602 92 83	1 94 77	35		
2	5,21643 51078 1238	26384 4402 06	1602 90 88	1 94 77	35		
3	5,21643 77462 5640	26384 2799 15	1602 88 93	1 94 77	35		
4	5,21644 03846 8439	26384 1196 26	1602 86 98	1 94 77	35		
5	5,21644 30230 9635	26383 9593 39	1602 85 03	1 94 77	35		
6	5,21644 56614 9228	26383 7990 54	1602 83 08	1 94 77	35		
7	5,21644 82998 7219	26383 6387 71	1602 81 13	1 94 77	35		
8	5,21645 09382 3607	26383 4784 90	1602 79 18	1 94 77	35		
9	5,21645 35765 8392	26383 3182 11	1602 77 23	1 94 77	35		
164610	5,21645 62149 1574	26383 1579 34	1602 75 28	1 94 77	35		
11	5,21645 88532 3153	26382 9976 59	1602 73 33	1 94 77	35		
12	5,21646 14915 3130	26382 8373 86	1602 71 38	1 94 77	35		
13	5,21646 41298 1504	26382 6771 15	1602 69 43	1 94 77	35		
14	5,21646 67680 8275	26382 5168 46	1602 67 48	1 94 77	35		
15	5,21646 94063 3443	26382 3565 79	1602 65 53	1 94 77	35		
16	5,21647 20445 7009	26382 1963 13	1602 63 58	1 94 77	35		
17	5,21647 46827 8972	26382 0360 49	1602 61 63	1 94 77	35		
18	5,21647 73209 9332	26381 8757 87	1602 59 68	1 94 77	35		
19	5,21647 99591 8090	26381 7155 27	1602 57 73	1 94 77	35		
164620	5,21648 25973 5245	26381 5552 69	1602 55 78	1 94 77	35		
21	5,21648 52355 0798	26381 3950 13	1602 53 83	1 94 77	35		
22	5,21648 78736 4748	26381 2347 59	1602 51 88	1 94 77	35		
23	5,21649 05117 7096	26381 0745 07	1602 49 93	1 94 77	35		
24	5,21649 31498 7841	26380 9142 57	1602 47 98	1 94 77	35		
25	5,21649 57879 6984	26380 7540 09	1602 46 03	1 94 77	35		
26	5,21649 84260 4524	26380 5937 63	1602 44 08	1 94 77	35		
27	5,21650 10641 0462	26380 4335 19	1602 42 13	1 94 77	35		
28	5,21650 37021 4797	26380 2732 77	1602 40 18	1 94 77	35		
29	5,21650 63401 7530	26380 1130 37	1602 38 23	1 94 77	35		
164630	5,21650 89781 8660	26379 9527 99	1602 36 28	1 94 77	35		
31	5,21651 16161 8188	26379 7925 63	1602 34 33	1 94 77	35		
32	5,21651 42541 6114	26379 6323 29	1602 32 38	1 94 77	35		
33	5,21651 68921 2437	26379 4720 97	1602 30 43	1 94 77	35		
34	5,21651 95300 7158	26379 3118 67	1602 28 48	1 94 77	35		
35	5,21652 21680 0277	26379 1516 39	1602 26 53	1 94 77	35		
36	5,21652 48059 1793	26378 9914 12	1602 24 58	1 94 77	35		
37	5,21652 74438 1707	26378 8311 87	1602 22 63	1 94 77	35		
38	5,21653 00817 0019	26378 6709 64	1602 20 68	1 94 77	35		
39	5,21653 27195 6729	26378 5107 43	1602 18 73	1 94 77	35		
164640	5,21653 53574 1836	26378 3505 24	1602 16 78	1 94 77	35		
41	5,21653 79952 5341	26378 1903 07	1602 14 83	1 94 77	35		
42	5,21654 06330 7244	26378 0300 92	1602 12 88	1 94 77	35		
43	5,21654 32708 7545	26377 8698 79	1602 10 93	1 94 77	35		
44	5,21654 59086 6244	26377 7096 68	1602 08 98	1 94 77	35		
45	5,21654 85464 3341	26377 5494 59	1602 07 03	1 94 77	35		
46	5,21655 11841 8836	26377 3892 52	1602 05 08	1 94 77	35		
47	5,21655 38219 2729	26377 2290 47	1602 03 13	1 94 77	35		
48	5,21655 64596 5019	26377 0688 44	1602 01 18	1 94 77	35		
49	5,21655 90973 5707	26376 9086 43	1601 99 23	1 94 77	35		
164650	5,21656 17350 4793	26376 7484 44	1601 97 28	1 94 77	35		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
164650	5,21656 17350 4793	26376 7484 44	1601 97 28	1 94 77	35		
51	5,21656 43727 2277	26376 5882 47	1601 95 33	1 94 77	35		
52	5,21656 70103 8159	26376 4280 52	1601 93 38	1 94 77	35		
53	5,21656 96480 2440	26376 2678 59	1601 91 43	1 94 77	35		
54	5,21657 22856 5119	26376 1076 68	1601 89 48	1 94 77	35		
55	5,21657 49232 6196	26375 9474 79	1601 87 53	1 94 77	35		
56	5,21657 75608 5671	26375 7872 91	1601 85 58	1 94 77	35		
57	5,21658 01984 3544	26375 6271 05	1601 83 63	1 94 77	35		
58	5,21658 28359 9815	26375 4669 21	1601 81 68	1 94 77	35		
59	5,21658 54735 4484	26375 3067 39	1601 79 73	1 94 77	35		
164660	5,21658 81110 7551	26375 1465 59	1601 77 78	1 94 77	35		
61	5,21659 07485 9017	26374 9863 81	1601 75 83	1 94 77	35		
62	5,21659 33860 8881	26374 8262 05	1601 73 88	1 94 77	35		
63	5,21659 60235 7143	26374 6660 31	1601 71 93	1 94 77	35		
64	5,21659 86610 3803	26374 5058 59	1601 69 98	1 94 77	35		
65	5,21660 12984 8862	26374 3456 89	1601 68 03	1 94 77	35		
66	5,21660 39359 2319	26374 1855 21	1601 66 08	1 94 77	35		
67	5,21660 65733 4174	26374 0253 55	1601 64 13	1 94 77	35		
68	5,21660 92107 4428	26373 8651 91	1601 62 18	1 94 77	35		
69	5,21661 18481 3080	26373 7050 29	1601 60 23	1 94 77	35		
164670	5,21661 44855 0130	26373 5448 69	1601 58 28	1 94 77	35		
71	5,21661 71228 5579	26373 3847 11	1601 56 33	1 94 77	35		
72	5,21661 97601 9426	26373 2245 55	1601 54 38	1 94 77	35		
73	5,21662 23975 1672	26373 0644 01	1601 52 43	1 94 77	35		
74	5,21662 50348 2316	26372 9042 49	1601 50 48	1 94 77	35		
75	5,21662 76721 1358	26372 7440 99	1601 48 53	1 94 77	35		
76	5,21663 03093 8799	26372 5839 50	1601 46 58	1 94 77	35		
77	5,21663 29466 4639	26372 4238 03	1601 44 63	1 94 77	35		
78	5,21663 55838 8877	26372 2636 58	1601 42 68	1 94 77	35		
79	5,21663 82211 1514	26372 1035 15	1601 40 73	1 94 77	35		
164680	5,21664 08583 2549	26371 9433 74	1601 38 78	1 94 77	35		
81	5,21664 34955 1983	26371 7832 35	1601 36 83	1 94 77	35		
82	5,21664 61326 9815	26371 6230 98	1601 34 88	1 94 77	35		
83	5,21664 87698 6046	26371 4629 63	1601 32 93	1 94 77	35		
84	5,21665 14070 0676	26371 3028 30	1601 30 98	1 94 77	35		
85	5,21665 40441 3704	26371 1426 99	1601 29 03	1 94 77	35		
86	5,21665 66812 5131	26370 9825 70	1601 27 08	1 94 77	35		
87	5,21665 93183 4957	26370 8224 43	1601 25 13	1 94 77	35		
88	5,21666 19554 3181	26370 6623 18	1601 23 18	1 94 77	35		
89	5,21666 45924 9804	26370 5021 95	1601 21 23	1 94 77	35		
164690	5,21666 72295 4826	26370 3420 74	1601 19 28	1 94 77	35		
91	5,21666 98665 8247	26370 1819 55	1601 17 33	1 94 77	35		
92	5,21667 25036 0067	26370 0218 38	1601 15 38	1 94 77	35		
93	5,21667 51406 0285	26369 8617 23	1601 13 43	1 94 77	35		
94	5,21667 77775 8902	26369 7016 10	1601 11 48	1 94 77	35		
95	5,21668 04145 5918	26369 5414 99	1601 09 53	1 94 77	35		
96	5,21668 30515 1333	26369 3813 89	1601 07 58	1 94 77	35		
97	5,21668 56884 5147	26369 2212 81	1601 05 63	1 94 77	35		
98	5,21668 83253 7360	26369 0611 75	1601 03 68	1 94 77	35		
99	5,21669 09622 7972	26368 9010 71	1601 01 73	1 94 77	35		
164700	5,21669 35991 6983	26368 7409 69	1600 99 78	1 94 77	35		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
164700	5,21669 35991 6983	26368 7409 69	1600 99 78	1 94 77	35		
1	5,21669 62360 4393	26368 5808 69	1600 97 83	1 94 77	35		
2	5,21669 88729 0202	26368 4207 71	1600 95 88	1 94 77	35		
3	5,21670 15097 4410	26368 2606 75	1600 93 93	1 94 77	35		
4	5,21670 41465 7017	26368 1005 81	1600 91 98	1 94 77	35		
5	5,21670 67833 8023	26367 9404 89	1600 90 03	1 94 77	35		
6	5,21670 94201 7428	26367 7803 99	1600 88 08	1 94 77	35		
7	5,21671 20569 5232	26367 6203 11	1600 86 13	1 94 77	35		
8	5,21671 46937 1435	26367 4602 25	1600 84 18	1 94 77	35		
9	5,21671 73304 6037	26367 3001 41	1600 82 23	1 94 77	35		
164710	5,21671 99671 9038	26367 1400 59	1600 80 28	1 94 77	35		
11	5,21672 26039 0439	26366 9799 79	1600 78 33	1 94 77	35		
12	5,21672 52406 0239	26366 8199 01	1600 76 38	1 94 77	35		
13	5,21672 78772 8438	26366 6598 25	1600 74 43	1 94 77	35		
14	5,21673 05139 5036	26366 4997 51	1600 72 48	1 94 77	35		
15	5,21673 31506 0034	26366 3396 79	1600 70 53	1 94 77	35		
16	5,21673 57872 3431	26366 1796 08	1600 68 58	1 94 77	35		
17	5,21673 84238 5227	26366 0195 39	1600 66 63	1 94 77	35		
18	5,21674 10604 5422	26365 8594 72	1600 64 68	1 94 77	35		
19	5,21674 36970 4017	26365 6994 07	1600 62 73	1 94 77	35		
164720	5,21674 63336 1011	26365 5393 44	1600 60 78	1 94 77	35		
21	5,21674 89701 6404	26365 3792 83	1600 58 83	1 94 77	35		
22	5,21675 16067 0197	26365 2192 24	1600 56 88	1 94 77	35		
23	5,21675 42432 2389	26365 0591 67	1600 54 93	1 94 77	35		
24	5,21675 68797 2981	26364 8991 12	1600 52 98	1 94 77	35		
25	5,21675 95162 1972	26364 7390 59	1600 51 03	1 94 77	35		
26	5,21676 21526 9363	26364 5790 08	1600 49 08	1 94 77	35		
27	5,21676 47891 5153	26364 4189 59	1600 47 13	1 94 77	35		
28	5,21676 74255 9343	26364 2589 12	1600 45 18	1 94 77	35		
29	5,21677 00620 1932	26364 0988 67	1600 43 23	1 94 77	35		
164730	5,21677 26984 2921	26363 9388 24	1600 41 28	1 94 77	35		
31	5,21677 53348 2309	26363 7787 83	1600 39 33	1 94 77	35		
32	5,21677 79712 0097	26363 6187 44	1600 37 38	1 94 77	35		
33	5,21678 06075 6284	26363 4587 07	1600 35 43	1 94 77	35		
34	5,21678 32439 0871	26363 2986 72	1600 33 48	1 94 77	35		
35	5,21678 58802 3858	26363 1386 39	1600 31 53	1 94 77	35		
36	5,21678 85165 5244	26362 9786 07	1600 29 58	1 94 77	35		
37	5,21679 11528 5030	26362 8185 77	1600 27 63	1 94 77	35		
38	5,21679 37891 3216	26362 6585 49	1600 25 68	1 94 77	35		
39	5,21679 64253 9801	26362 4985 23	1600 23 73	1 94 77	35		
164740	5,21679 90616 4786	26362 3384 99	1600 21 78	1 94 77	35		
41	5,21680 16978 8171	26362 1784 77	1600 19 83	1 94 77	35		
42	5,21680 43340 9956	26362 0184 57	1600 17 88	1 94 77	35		
43	5,21680 69703 0141	26361 8584 39	1600 15 93	1 94 77	35		
44	5,21680 96064 8725	26361 6984 23	1600 13 98	1 94 77	35		
45	5,21681 22426 5709	26361 5384 09	1600 12 03	1 94 77	35		
46	5,21681 48788 1093	26361 3783 97	1600 10 08	1 94 77	35		
47	5,21681 75149 4877	26361 2183 87	1600 08 13	1 94 77	35		
48	5,21682 01510 7061	26361 0583 79	1600 06 18	1 94 77	35		
49	5,21682 27871 7645	26360 8983 73	1600 04 23	1 94 77	35		
164750	5,21682 54232 6629	26360 7383 69	1600 02 28	1 94 77	35		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
164750	5,21682,54232,6629	26360,7383,69	1600,02,28	1,94,77	35		
51	5,21682,80593,4013	26360,5783,67	1600,00,33	1,94,77	35		
52	5,21683,06953,9797	26360,4183,67	1599,98,38	1,94,77	35		
53	5,21683,33314,3981	26360,2583,69	1599,96,43	1,94,77	35		
54	5,21683,59674,6565	26360,0983,73	1599,94,48	1,94,77	35		
55	5,21683,86034,7549	26359,9383,79	1599,92,53	1,94,77	35		
56	5,21684,12394,6933	26359,7783,86	1599,90,58	1,94,77	35		
57	5,21684,38754,4717	26359,6183,95	1599,88,63	1,94,77	35		
58	5,21684,65114,0901	26359,4584,06	1599,86,68	1,94,77	35		
59	5,21684,91473,5485	26359,2984,19	1599,84,73	1,94,77	35		
164760	5,21685,17832,8469	26359,1384,34	1599,82,78	1,94,77	35		
61	5,21685,44191,9853	26358,9784,51	1599,80,83	1,94,77	35		
62	5,21685,70550,9638	26358,8184,70	1599,78,88	1,94,77	35		
63	5,21685,96909,7823	26358,6584,91	1599,76,93	1,94,77	35		
64	5,21686,23268,4408	26358,4985,14	1599,74,98	1,94,77	35		
65	5,21686,49626,9393	26358,3385,39	1599,73,03	1,94,77	35		
66	5,21686,75985,2778	26358,1785,66	1599,71,08	1,94,77	35		
67	5,21687,02343,4564	26358,0185,95	1599,69,13	1,94,77	35		
68	5,21687,28701,4750	26357,8586,26	1599,67,18	1,94,77	35		
69	5,21687,55059,3336	26357,6986,59	1599,65,23	1,94,77	35		
164770	5,21687,81417,0323	26357,5386,94	1599,63,28	1,94,77	35		
71	5,21688,07774,5710	26357,3787,31	1599,61,33	1,94,77	35		
72	5,21688,34131,9497	26357,2187,70	1599,59,38	1,94,77	35		
73	5,21688,60489,1685	26357,0588,11	1599,57,43	1,94,77	35		
74	5,21688,86846,2273	26356,8988,54	1599,55,48	1,94,77	35		
75	5,21689,13203,1262	26356,7388,99	1599,53,53	1,94,77	35		
76	5,21689,39559,8651	26356,5789,45	1599,51,58	1,94,77	35		
77	5,21689,65916,4440	26356,4189,93	1599,49,63	1,94,77	35		
78	5,21689,92272,8630	26356,2590,43	1599,47,68	1,94,77	35		
79	5,21690,18629,1220	26356,0990,95	1599,45,73	1,94,77	35		
164780	5,21690,44985,2211	26355,9391,49	1599,43,78	1,94,77	35		
81	5,21690,71341,1602	26355,7792,05	1599,41,83	1,94,77	35		
82	5,21690,97696,9394	26355,6192,63	1599,39,88	1,94,77	35		
83	5,21691,24052,5587	26355,4593,23	1599,37,93	1,94,77	35		
84	5,21691,50408,0180	26355,2993,85	1599,35,98	1,94,77	35		
85	5,21691,76763,3174	26355,1394,49	1599,34,03	1,94,77	35		
86	5,21692,03118,4568	26354,9795,15	1599,32,08	1,94,77	35		
87	5,21692,29473,4363	26354,8195,83	1599,30,13	1,94,77	35		
88	5,21692,55828,2559	26354,6596,53	1599,28,18	1,94,77	35		
89	5,21692,82182,9156	26354,4997,25	1599,26,23	1,94,77	35		
164790	5,21693,08537,4153	26354,3397,99	1599,24,28	1,94,77	35		
91	5,21693,34891,7551	26354,1798,75	1599,22,33	1,94,77	35		
92	5,21693,61245,9350	26354,0199,53	1599,20,38	1,94,77	35		
93	5,21693,87599,9550	26353,8600,33	1599,18,43	1,94,77	35		
94	5,21694,13953,8150	26353,7001,15	1599,16,48	1,94,77	35		
95	5,21694,40307,5151	26353,5401,99	1599,14,53	1,94,77	35		
96	5,21694,66661,0553	26353,3802,84	1599,12,58	1,94,77	35		
97	5,21694,93014,4356	26353,2203,71	1599,10,63	1,94,77	35		
98	5,21695,19367,6560	26353,0604,60	1599,08,68	1,94,77	35		
99	5,21695,45720,7165	26352,9005,51	1599,06,73	1,94,77	35		
164800	5,21695,72073,6171	26352,7406,44	1599,04,78	1,94,77	35		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
164800	5,21695,72073,6110	26352,7405,50	1599,05,95	1,94,06	35		
1	5,21695,98426,3516	26352,5806,44	1599,04,01	1,94,06	35		
2	5,21696,24778,9322	26352,4207,40	1599,02,07	1,94,06	35		
3	5,21696,51131,3529	26352,2608,38	1599,00,13	1,94,06	35		
4	5,21696,77483,6137	26352,1009,38	1598,98,19	1,94,06	35		
5	5,21697,03835,7146	26351,9410,40	1598,96,25	1,94,06	35		
6	5,21697,30187,6556	26351,7811,44	1598,94,31	1,94,06	35		
7	5,21697,56539,4367	26351,6212,50	1598,92,37	1,94,06	35		
8	5,21697,82891,0580	26351,4613,58	1598,90,43	1,94,06	35		
9	5,21698,09242,5194	26351,3014,68	1598,88,49	1,94,06	35		
164810	5,21698,35593,8209	26351,1415,80	1598,86,55	1,94,06	35		
11	5,21698,61944,9625	26350,9816,93	1598,84,61	1,94,06	35		
12	5,21698,88295,9442	26350,8218,08	1598,82,67	1,94,06	35		
13	5,21699,14646,7660	26350,6619,25	1598,80,73	1,94,06	35		
14	5,21699,40997,4279	26350,5020,44	1598,78,79	1,94,06	35		
15	5,21699,67347,9299	26350,3421,65	1598,76,85	1,94,06	35		
16	5,21699,93698,2721	26350,1822,88	1598,74,91	1,94,06	35		
17	5,21700,20048,4544	26350,0224,13	1598,72,97	1,94,06	35		
18	5,21700,46398,4768	26349,8625,40	1598,71,03	1,94,06	35		
19	5,21700,72748,3393	26349,7026,69	1598,69,09	1,94,06	35		
164820	5,21700,99098,0420	26349,5428,00	1598,67,15	1,94,06	35		
21	5,21701,25447,5848	26349,3829,33	1598,65,21	1,94,06	35		
22	5,21701,51796,9677	26349,2230,68	1598,63,27	1,94,06	35		
23	5,21701,78146,1908	26349,0632,05	1598,61,33	1,94,06	35		
24	5,21702,04495,2540	26348,9033,44	1598,59,39	1,94,06	35		
25	5,21702,30844,1573	26348,7434,85	1598,57,45	1,94,06	35		
26	5,21702,57192,9008	26348,5836,28	1598,55,51	1,94,06	35		
27	5,21702,83541,4844	26348,4237,72	1598,53,57	1,94,06	35		
28	5,21703,09889,9082	26348,2639,18	1598,51,63	1,94,06	35		
29	5,21703,36238,1721	26348,1040,66	1598,49,69	1,94,06	35		
164830	5,21703,62586,2762	26347,9442,16	1598,47,75	1,94,06	35		
31	5,21703,88934,2204	26347,7843,68	1598,45,81	1,94,06	35		
32	5,21704,15282,0048	26347,6245,22	1598,43,87	1,94,06	35		
33	5,21704,41629,6293	26347,4646,78	1598,41,93	1,94,06	35		
34	5,21704,67977,0940	26347,3048,36	1598,39,99	1,94,06	35		
35	5,21704,94324,3988	26347,1449,96	1598,38,05	1,94,06	35		
36	5,21705,20671,5438	26346,9851,58	1598,36,11	1,94,06	35		
37	5,21705,47018,5290	26346,8253,22	1598,34,17	1,94,06	35		
38	5,21705,73365,3543	26346,6654,88	1598,32,23	1,94,06	35		
39	5,21705,99712,0198	26346,5056,56	1598,30,29	1,94,06	35		
164840	5,21706,26058,5255	26346,3458,26	1598,28,35	1,94,06	35		
41	5,21706,52404,8713	26346,1859,98	1598,26,41	1,94,06	35		
42	5,21706,78751,0573	26346,0261,72	1598,24,47	1,94,06	35		
43	5,21707,05097,0835	26345,8663,48	1598,22,53	1,94,06	35		
44	5,21707,31442,9498	26345,7065,25	1598,20,59	1,94,06	35		
45	5,21707,57788,6563	26345,5467,04	1598,18,65	1,94,06	35		
46	5,21707,84134,2030	26345,3868,85	1598,16,71	1,94,06	35		
47	5,21708,10479,5899	26345,2270,68	1598,14,77	1,94,06	35		
48	5,21708,36824,8170	26345,0672,53	1598,12,83	1,94,06	35		
49	5,21708,63169,8843	26344,9074,40	1598,10,89	1,94,06	35		
164850	5,21708,89514,7917	26344,7476,29	1598,08,95	1,94,06	35		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
164850	5,21708 89514 7917	26344 7476 29	1598 08 95	1 94 06	35		
51	5,21709 15859 5393	26344 5878 20	1598 07 01	1 94 06	35		
52	5,21709 42204 1271	26344 4280 13	1598 05 07	1 94 06	35		
53	5,21709 68548 5551	26344 2682 08	1598 03 13	1 94 06	35		
54	5,21709 94892 8233	26344 1084 05	1598 01 19	1 94 06	35		
55	5,21710 21236 9317	26343 9486 04	1597 99 25	1 94 06	35		
56	5,21710 47580 8803	26343 7888 05	1597 97 31	1 94 06	35		
57	5,21710 73924 6691	26343 6290 08	1597 95 37	1 94 06	35		
58	5,21711 00268 2981	26343 4692 13	1597 93 43	1 94 06	35		
59	5,21711 26611 7673	26343 3094 20	1597 91 49	1 94 06	35		
164860	5,21711 52955 0767	26343 1496 29	1597 89 55	1 94 06	35		
61	5,21711 79298 2263	26342 9898 39	1597 87 61	1 94 06	35		
62	5,21712 05641 2161	26342 8300 51	1597 85 67	1 94 06	35		
63	5,21712 31984 0462	26342 6702 65	1597 83 73	1 94 06	35		
64	5,21712 58326 7165	26342 5104 81	1597 81 79	1 94 06	35		
65	5,21712 84669 2270	26342 3506 99	1597 79 85	1 94 06	35		
66	5,21713 11011 5777	26342 1909 19	1597 77 91	1 94 06	35		
67	5,21713 37353 7686	26342 0311 41	1597 75 97	1 94 06	35		
68	5,21713 63695 7997	26341 8713 65	1597 74 03	1 94 06	35		
69	5,21713 90037 6711	26341 7115 91	1597 72 09	1 94 06	35		
164870	5,21714 16379 3827	26341 5518 19	1597 70 15	1 94 06	35		
71	5,21714 42720 9345	26341 3920 49	1597 68 21	1 94 06	35		
72	5,21714 69062 3265	26341 2322 81	1597 66 27	1 94 06	35		
73	5,21714 95403 5588	26341 0725 15	1597 64 33	1 94 06	35		
74	5,21715 21744 6313	26340 9127 51	1597 62 39	1 94 06	35		
75	5,21715 48085 5441	26340 7529 89	1597 60 45	1 94 06	35		
76	5,21715 74426 2971	26340 5932 29	1597 58 51	1 94 06	35		
77	5,21716 00766 8903	26340 4334 70	1597 56 57	1 94 06	35		
78	5,21716 27107 3238	26340 2737 13	1597 54 63	1 94 06	35		
79	5,21716 53447 5975	26340 1139 58	1597 52 69	1 94 06	35		
164880	5,21716 79787 7115	26339 9542 05	1597 50 75	1 94 06	35		
81	5,21717 06127 6657	26339 7944 54	1597 48 81	1 94 06	35		
82	5,21717 32467 4602	26339 6347 05	1597 46 87	1 94 06	35		
83	5,21717 58807 0949	26339 4749 58	1597 44 93	1 94 06	35		
84	5,21717 85146 5699	26339 3152 13	1597 42 99	1 94 06	35		
85	5,21718 11485 8851	26339 1554 70	1597 41 05	1 94 06	35		
86	5,21718 37825 0406	26338 9957 29	1597 39 11	1 94 06	35		
87	5,21718 64164 0363	26338 8359 90	1597 37 17	1 94 06	35		
88	5,21718 90502 8723	26338 6762 53	1597 35 23	1 94 06	35		
89	5,21719 16841 5486	26338 5165 18	1597 33 29	1 94 06	35		
164890	5,21719 43180 0651	26338 3567 85	1597 31 35	1 94 06	35		
91	5,21719 69518 4219	26338 1970 54	1597 29 41	1 94 06	35		
92	5,21719 95856 6190	26338 0373 25	1597 27 47	1 94 06	35		
93	5,21720 22194 6563	26337 8775 98	1597 25 53	1 94 06	35		
94	5,21720 48532 5339	26337 7178 72	1597 23 59	1 94 06	35		
95	5,21720 74870 2518	26337 5581 48	1597 21 65	1 94 06	35		
96	5,21721 01207 8099	26337 3984 26	1597 19 71	1 94 06	35		
97	5,21721 27545 2083	26337 2387 06	1597 17 77	1 94 06	35		
98	5,21721 53882 4470	26337 0789 88	1597 15 83	1 94 06	35		
99	5,21721 80219 5260	26336 9192 72	1597 13 89	1 94 06	35		
164900	5,21722 06556 4453	26336 7595 58	1597 11 95	1 94 06	35		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
164900	5,21722,06556,4453	26336,7595,58	1597,11,95	1,94,06	35		
1	5,21722,32893,2049	26336,5998,46	1597,10,01	1,94,06	35		
2	5,21722,59229,8047	26336,4401,36	1597,08,07	1,94,06	35		
3	5,21722,85566,2448	26336,2804,28	1597,06,13	1,94,06	35		
4	5,21723,11902,5252	26336,1207,22	1597,04,19	1,94,06	35		
5	5,21723,38238,6459	26335,9610,18	1597,02,25	1,94,06	35		
6	5,21723,64574,6069	26335,8013,16	1597,00,31	1,94,06	35		
7	5,21723,90910,4082	26335,6416,16	1596,98,37	1,94,06	35		
8	5,21724,17246,0498	26335,4819,18	1596,96,43	1,94,06	35		
9	5,21724,43581,5317	26335,3222,22	1596,94,49	1,94,06	35		
164910	5,21724,69916,8539	26335,1625,28	1596,92,55	1,94,06	35		
11	5,21724,96252,0164	26335,0028,35	1596,90,61	1,94,06	35		
12	5,21725,22587,0192	26334,8431,44	1596,88,67	1,94,06	35		
13	5,21725,48921,8623	26334,6834,55	1596,86,73	1,94,06	35		
14	5,21725,75256,5458	26334,5237,68	1596,84,79	1,94,06	35		
15	5,21726,01591,0696	26334,3640,83	1596,82,85	1,94,06	35		
16	5,21726,27925,4337	26334,2044,00	1596,80,91	1,94,06	35		
17	5,21726,54259,6381	26334,0447,19	1596,78,97	1,94,06	35		
18	5,21726,80593,6828	26333,8850,40	1596,77,03	1,94,06	35		
19	5,21727,06927,5678	26333,7253,63	1596,75,09	1,94,06	35		
164920	5,21727,33261,2932	26333,5656,88	1596,73,15	1,94,06	35		
21	5,21727,59594,8589	26333,4060,15	1596,71,21	1,94,06	35		
22	5,21727,85928,2649	26333,2463,44	1596,69,27	1,94,06	35		
23	5,21728,12261,5112	26333,0866,75	1596,67,33	1,94,06	35		
24	5,21728,38594,5979	26332,9270,08	1596,65,39	1,94,06	35		
25	5,21728,64927,5249	26332,7673,43	1596,63,45	1,94,06	35		
26	5,21728,91260,2922	26332,6076,80	1596,61,51	1,94,06	35		
27	5,21729,17592,8999	26332,4480,18	1596,59,57	1,94,06	35		
28	5,21729,43925,3479	26332,2883,58	1596,57,63	1,94,06	35		
29	5,21729,70257,6363	26332,1287,00	1596,55,69	1,94,06	35		
164930	5,21729,96589,7650	26331,9690,44	1596,53,75	1,94,06	35		
31	5,21730,22921,7340	26331,8093,90	1596,51,81	1,94,06	35		
32	5,21730,49253,5434	26331,6497,38	1596,49,87	1,94,06	35		
33	5,21730,75585,1931	26331,4900,88	1596,47,93	1,94,06	35		
34	5,21731,01916,6832	26331,3304,40	1596,45,99	1,94,06	35		
35	5,21731,28248,0136	26331,1707,94	1596,44,05	1,94,06	35		
36	5,21731,54579,1844	26331,0111,50	1596,42,11	1,94,06	35		
37	5,21731,80910,1956	26330,8515,08	1596,40,17	1,94,06	35		
38	5,21732,07241,0471	26330,6918,68	1596,38,23	1,94,06	35		
39	5,21732,33571,7390	26330,5322,30	1596,36,29	1,94,06	35		
164940	5,21732,59902,2712	26330,3725,94	1596,34,35	1,94,06	35		
41	5,21732,86232,6438	26330,2129,60	1596,32,41	1,94,06	35		
42	5,21733,12562,8568	26330,0533,28	1596,30,47	1,94,06	35		
43	5,21733,38892,9101	26329,8936,98	1596,28,53	1,94,06	35		
44	5,21733,65222,8038	26329,7340,69	1596,26,59	1,94,06	35		
45	5,21733,91552,5379	26329,5744,42	1596,24,65	1,94,06	35		
46	5,21734,17882,1123	26329,4148,17	1596,22,71	1,94,06	35		
47	5,21734,44211,5271	26329,2551,94	1596,20,77	1,94,06	35		
48	5,21734,70540,7823	26329,0955,73	1596,18,83	1,94,06	35		
49	5,21734,96869,8779	26328,9359,54	1596,16,89	1,94,06	35		
164950	5,21735,23198,8139	26328,7763,37	1596,14,95	1,94,06	35		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
164950	5,21735'23198'8139	26328'7763'37	1596'14'95	1'94'06	35		
51	5,21735'49527'5902	26328'6167'22	1596'13'01	1'94'06	35		
52	5,21735'75856'2069	26328'4571'09	1596'11'07	1'94'06	35		
53	5,21736'02184'6640	26328'2974'98	1596'09'13	1'94'06	35		
54	5,21736'28512'9615	26328'1378'89	1596'07'19	1'94'06	35		
55	5,21736'54841'0994	26327'9782'82	1596'05'25	1'94'06	35		
56	5,21736'81169'0777	26327'8186'77	1596'03'31	1'94'06	35		
57	5,21737'07496'8964	26327'6590'74	1596'01'37	1'94'06	35		
58	5,21737'33824'5555	26327'4994'73	1595'99'43	1'94'06	35		
59	5,21737'60152'0550	26327'3398'74	1595'97'49	1'94'06	35		
164960	5,21737'86479'3949	26327'1802'77	1595'95'55	1'94'06	35		
61	5,21738'12806'5752	26327'0206'81	1595'93'61	1'94'06	35		
62	5,21738'39133'5959	26326'8610'87	1595'91'67	1'94'06	35		
63	5,21738'65460'4570	26326'7014'95	1595'89'73	1'94'06	35		
64	5,21738'91787'1585	26326'5419'05	1595'87'79	1'94'06	35		
65	5,21739'18113'7004	26326'3823'17	1595'85'85	1'94'06	35		
66	5,21739'44440'0827	26326'2227'31	1595'83'91	1'94'06	35		
67	5,21739'70766'3054	26326'0631'47	1595'81'97	1'94'06	35		
68	5,21739'97092'3685	26325'9035'65	1595'80'03	1'94'06	35		
69	5,21740'23418'2721	26325'7439'85	1595'78'09	1'94'06	35		
164970	5,21740'49744'0161	26325'5844'07	1595'76'15	1'94'06	35		
71	5,21740'76069'6005	26325'4248'31	1595'74'21	1'94'06	35		
72	5,21741'02395'0253	26325'2652'57	1595'72'27	1'94'06	35		
73	5,21741'28720'2906	26325'1056'85	1595'70'33	1'94'06	35		
74	5,21741'55045'3963	26324'9461'15	1595'68'39	1'94'06	35		
75	5,21741'81370'3424	26324'7865'47	1595'66'45	1'94'06	35		
76	5,21742'07695'1289	26324'6269'81	1595'64'51	1'94'06	35		
77	5,21742'34019'7559	26324'4674'16	1595'62'57	1'94'06	35		
78	5,21742'60344'2233	26324'3078'53	1595'60'63	1'94'06	35		
79	5,21742'86668'5312	26324'1482'92	1595'58'69	1'94'06	35		
164980	5,21743'12992'6795	26323'9887'33	1595'56'75	1'94'06	35		
81	5,21743'39316'6682	26323'8291'76	1595'54'81	1'94'06	35		
82	5,21743'65640'4974	26323'6696'21	1595'52'87	1'94'06	35		
83	5,21743'91964'1670	26323'5100'68	1595'50'93	1'94'06	35		
84	5,21744'18287'6771	26323'3505'17	1595'48'99	1'94'06	35		
85	5,21744'44611'0276	26323'1909'68	1595'47'05	1'94'06	35		
86	5,21744'70934'2186	26323'0314'21	1595'45'11	1'94'06	35		
87	5,21744'97257'2500	26322'8718'76	1595'43'17	1'94'06	35		
88	5,21745'23580'1219	26322'7123'33	1595'41'23	1'94'06	35		
89	5,21745'49902'8342	26322'5527'92	1595'39'29	1'94'06	35		
164990	5,21745'76225'3870	26322'3932'53	1595'37'35	1'94'06	35		
91	5,21746'02547'7803	26322'2337'16	1595'35'41	1'94'06	35		
92	5,21746'28870'0140	26322'0741'81	1595'33'47	1'94'06	35		
93	5,21746'55192'0882	26321'9146'48	1595'31'53	1'94'06	35		
94	5,21746'81514'0028	26321'7551'16	1595'29'59	1'94'06	35		
95	5,21747'07835'7579	26321'5955'86	1595'27'65	1'94'06	35		
96	5,21747'34157'3535	26321'4360'58	1595'25'71	1'94'06	35		
97	5,21747'60478'7896	26321'2765'32	1595'23'77	1'94'06	35		
98	5,21747'86800'0661	26321'1170'08	1595'21'83	1'94'06	35		
99	5,21748'13121'1831	26320'9574'86	1595'19'89	1'94'06	35		
165000	5,21748'39442'1406	26320'7979'66	1595'17'95	1'94'06	35		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
165000	5,21748 39442 1391	26320 7979 31	1595 18 54	1 93 35	35		
1	5,21748 65762 9370	26320 6384 12	1595 16 61	1 93 35	35		
2	5,21748 92083 5754	26320 4788 95	1595 14 68	1 93 35	35		
3	5,21749 18404 0543	26320 3193 80	1595 12 75	1 93 35	35		
4	5,21749 44724 3737	26320 1598 67	1595 10 82	1 93 35	35		
5	5,21749 71044 5336	26320 0003 56	1595 08 89	1 93 35	35		
6	5,21749 97364 5340	26319 8408 47	1595 06 96	1 93 35	35		
7	5,21750 23684 3748	26319 6813 40	1595 05 03	1 93 35	35		
8	5,21750 50004 0561	26319 5218 35	1595 03 10	1 93 35	35		
9	5,21750 76323 5779	26319 3623 32	1595 01 17	1 93 35	35		
165010	5,21751 02642 9402	26319 2028 31	1594 99 24	1 93 35	35		
11	5,21751 28962 1430	26319 0433 32	1594 97 31	1 93 35	35		
12	5,21751 55281 1863	26318 8838 35	1594 95 38	1 93 35	35		
13	5,21751 81600 0701	26318 7243 40	1594 93 45	1 93 35	35		
14	5,21752 07918 7944	26318 5648 47	1594 91 52	1 93 35	35		
15	5,21752 34237 3592	26318 4053 55	1594 89 59	1 93 35	35		
16	5,21752 60555 7646	26318 2458 65	1594 87 66	1 93 35	35		
17	5,21752 86874 0105	26318 0863 77	1594 85 73	1 93 35	35		
18	5,21753 13192 0969	26317 9268 91	1594 83 80	1 93 35	35		
19	5,21753 39510 0238	26317 7674 07	1594 81 87	1 93 35	35		
165020	5,21753 65827 7912	26317 6079 25	1594 79 94	1 93 35	35		
21	5,21753 92145 3991	26317 4484 45	1594 78 01	1 93 35	35		
22	5,21754 18462 8475	26317 2889 67	1594 76 08	1 93 35	35		
23	5,21754 44780 1365	26317 1294 91	1594 74 15	1 93 35	35		
24	5,21754 71097 2660	26316 9700 17	1594 72 22	1 93 35	35		
25	5,21754 97414 2360	26316 8105 45	1594 70 29	1 93 35	35		
26	5,21755 23731 0465	26316 6510 75	1594 68 36	1 93 35	35		
27	5,21755 50047 6976	26316 4916 07	1594 66 43	1 93 35	35		
28	5,21755 76364 1892	26316 3321 41	1594 64 50	1 93 35	35		
29	5,21756 02680 5213	26316 1726 76	1594 62 57	1 93 35	35		
165030	5,21756 28996 6940	26316 0132 13	1594 60 64	1 93 35	35		
31	5,21756 55312 7072	26315 8537 52	1594 58 71	1 93 35	35		
32	5,21756 81628 5610	26315 6942 93	1594 56 78	1 93 35	35		
33	5,21757 07944 2553	26315 5348 36	1594 54 85	1 93 35	35		
34	5,21757 34259 7901	26315 3753 81	1594 52 92	1 93 35	35		
35	5,21757 60575 1655	26315 2159 28	1594 50 99	1 93 35	35		
36	5,21757 86890 3814	26315 0564 77	1594 49 06	1 93 35	35		
37	5,21758 13205 4379	26314 8970 28	1594 47 13	1 93 35	35		
38	5,21758 39520 3349	26314 7375 81	1594 45 20	1 93 35	35		
39	5,21758 65835 0725	26314 5781 36	1594 43 27	1 93 35	35		
165040	5,21758 92149 6506	26314 4186 93	1594 41 34	1 93 35	35		
41	5,21759 18464 0693	26314 2592 52	1594 39 41	1 93 35	35		
42	5,21759 44778 3286	26314 0998 13	1594 37 48	1 93 35	35		
43	5,21759 71092 4284	26313 9403 76	1594 35 55	1 93 35	35		
44	5,21759 97406 3688	26313 7809 40	1594 33 62	1 93 35	35		
45	5,21760 23720 1497	26313 6215 06	1594 31 69	1 93 35	35		
46	5,21760 50033 7712	26313 4620 74	1594 29 76	1 93 35	35		
47	5,21760 76347 2333	26313 3026 44	1594 27 83	1 93 35	35		
48	5,21761 02660 5359	26313 1432 16	1594 25 90	1 93 35	35		
49	5,21761 28973 6791	26312 9837 90	1594 23 97	1 93 35	35		
165050	5,21761 55286 6629	26312 8243 66	1594 22 04	1 93 35	35		

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165050	5,21761'55286'66 29	26312'8243'66	1594'22'04	1'93'35	''	''	''
51	5,21761'81599'48 73	26312'6649'44	1594'20'11	1'93'35	''	''	''
52	5,21762'07912'15 22	26312'5055'24	1594'18'18	1'93'35	''	''	''
53	5,21762'34224'65 77	26312'3461'06	1594'16'25	1'93'35	''	''	''
54	5,21762'60537'00 38	26312'1866'90	1594'14'32	1'93'35	''	''	''
55	5,21762'86849'19 05	26312'0272'76	1594'12'39	1'93'35	''	''	''
56	5,21763'13161'21 78	26311'8678'64	1594'10'46	1'93'35	''	''	''
57	5,21763'39473'08 57	26311'7084'54	1594'08'53	1'93'35	''	''	''
58	5,21763'65784'79 42	26311'5490'45	1594'06'60	1'93'35	''	''	''
59	5,21763'92096'34 32	26311'3896'38	1594'04'67	1'93'35	''	''	''
165060	5,21764'18407'73 28	26311'2302'33	1594'02'74	1'93'35	''	''	''
61	5,21764'44718'96 30	26311'0708'30	1594'00'81	1'93'35	''	''	''
62	5,21764'71030'03 38	26310'9114'29	1593'98'88	1'93'35	''	''	''
63	5,21764'97340'94 52	26310'7520'30	1593'96'95	1'93'35	''	''	''
64	5,21765'23651'69 72	26310'5926'33	1593'95'02	1'93'35	''	''	''
65	5,21765'49962'2 898	26310'4332'38	1593'93'09	1'93'35	''	''	''
66	5,21765'76272'72 30	26310'2738'45	1593'91'16	1'93'35	''	''	''
67	5,21766'02582'99 68	26310'1144'54	1593'89'23	1'93'35	''	''	''
68	5,21766'28893'11 13	26309'9550'65	1593'87'30	1'93'35	''	''	''
69	5,21766'55203'06 64	26309'7956'78	1593'85'37	1'93'35	''	''	''
165070	5,21766'81512'86 21	26309'6362'93	1593'83'44	1'93'35	''	''	''
71	5,21767'07822'49 84	26309'4769'10	1593'81'51	1'93'35	''	''	''
72	5,21767'34131'97 53	26309'3175'28	1593'79'58	1'93'35	''	''	''
73	5,21767'60441'29 28	26309'1581'48	1593'77'65	1'93'35	''	''	''
74	5,21767'86750'45 09	26308'9987'70	1593'75'72	1'93'35	''	''	''
75	5,21768'13059'4 497	26308'8393'94	1593'73'79	1'93'35	''	''	''
76	5,21768'39368'28 91	26308'6800'20	1593'71'86	1'93'35	''	''	''
77	5,21768'65676'96 91	26308'5206'48	1593'69'93	1'93'35	''	''	''
78	5,21768'91985'4 897	26308'3612'78	1593'68'00	1'93'35	''	''	''
79	5,21769'18293'85 10	26308'2019'10	1593'66'07	1'93'35	''	''	''
165080	5,21769'44602'05 29	26308'0425'44	1593'64'14	1'93'35	''	''	''
81	5,21769'70910'09 54	26307'8831'80	1593'62'21	1'93'35	''	''	''
82	5,21769'97217'97 86	26307'7238'18	1593'60'28	1'93'35	''	''	''
83	5,21770'23525'70 24	26307'5644'58	1593'58'35	1'93'35	''	''	''
84	5,21770'49833'26 69	26307'4051'00	1593'56'42	1'93'35	''	''	''
85	5,21770'76140'67 20	26307'2457'44	1593'54'49	1'93'35	''	''	''
86	5,21771'02447'91 77	26307'0863'90	1593'52'56	1'93'35	''	''	''
87	5,21771'28755'00 41	26306'9270'37	1593'50'63	1'93'35	''	''	''
88	5,21771'55061'93 11	26306'7676'86	1593'48'70	1'93'35	''	''	''
89	5,21771'81368'69 88	26306'6083'37	1593'46'77	1'93'35	''	''	''
165090	5,21772'07675'30 71	26306'4489'90	1593'44'84	1'93'35	''	''	''
91	5,21772'33981'75 61	26306'2896'45	1593'42'91	1'93'35	''	''	''
92	5,21772'60288'04 57	26306'1303'02	1593'40'98	1'93'35	''	''	''
93	5,21772'86594'17 60	26305'9709'61	1593'39'05	1'93'35	''	''	''
94	5,21773'12900'14 70	26305'8116'22	1593'37'12	1'93'35	''	''	''
95	5,21773'39205'95 86	26305'6522'85	1593'35'19	1'93'35	''	''	''
96	5,21773'65511'61 09	26305'4929'50	1593'33'26	1'93'35	''	''	''
97	5,21773'91817'10 39	26305'3336'17	1593'31'33	1'93'35	''	''	''
98	5,21774'18122'43 75	26305'1742'86	1593'29'40	1'93'35	''	''	''
99	5,21774'44427'61 18	26305'0149'57	1593'27'47	1'93'35	''	''	''
165100	5,21774'70732'62 68	26304'8556'30	1593'25'54	1'93'35	''	''	''

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
165100	5,21774 70732 6268	26304 8556 30	1593 25 54	1 93 35	1 93 35	1 93 35	1 93 35
1	5,21774 97037 4824	26304 6963 04	1593 23 61	1 93 35	1 93 35	1 93 35	1 93 35
2	5,21775 23342 1787	26304 5369 80	1593 21 68	1 93 35	1 93 35	1 93 35	1 93 35
3	5,21775 49646 7157	26304 3776 58	1593 19 75	1 93 35	1 93 35	1 93 35	1 93 35
4	5,21775 75951 0934	26304 2183 38	1593 17 82	1 93 35	1 93 35	1 93 35	1 93 35
5	5,21776 02255 3117	26304 0590 20	1593 15 89	1 93 35	1 93 35	1 93 35	1 93 35
6	5,21776 28559 3707	26303 8997 04	1593 13 96	1 93 35	1 93 35	1 93 35	1 93 35
7	5,21776 54863 2704	26303 7403 90	1593 12 03	1 93 35	1 93 35	1 93 35	1 93 35
8	5,21776 81167 0108	26303 5810 78	1593 10 10	1 93 35	1 93 35	1 93 35	1 93 35
9	5,21777 07470 5919	26303 4217 68	1593 08 17	1 93 35	1 93 35	1 93 35	1 93 35
165110	5,21777 33774 0137	26303 2624 60	1593 06 24	1 93 35	1 93 35	1 93 35	1 93 35
11	5,21777 60077 2762	26303 1031 54	1593 04 31	1 93 35	1 93 35	1 93 35	1 93 35
12	5,21777 86380 3794	26302 9438 50	1593 02 38	1 93 35	1 93 35	1 93 35	1 93 35
13	5,21778 12683 3233	26302 7845 48	1593 00 45	1 93 35	1 93 35	1 93 35	1 93 35
14	5,21778 38986 1078	26302 6252 48	1592 98 52	1 93 35	1 93 35	1 93 35	1 93 35
15	5,21778 65288 7330	26302 4659 49	1592 96 59	1 93 35	1 93 35	1 93 35	1 93 35
16	5,21778 91591 1989	26302 3066 52	1592 94 66	1 93 35	1 93 35	1 93 35	1 93 35
17	5,21779 17893 5056	26302 1473 57	1592 92 73	1 93 35	1 93 35	1 93 35	1 93 35
18	5,21779 44195 6530	26301 9880 64	1592 90 80	1 93 35	1 93 35	1 93 35	1 93 35
19	5,21779 70497 6411	26301 8287 73	1592 88 87	1 93 35	1 93 35	1 93 35	1 93 35
165120	5,21779 96799 4699	26301 6694 84	1592 86 94	1 93 35	1 93 35	1 93 35	1 93 35
21	5,21780 23101 1394	26301 5101 97	1592 85 01	1 93 35	1 93 35	1 93 35	1 93 35
22	5,21780 49402 6496	26301 3509 12	1592 83 08	1 93 35	1 93 35	1 93 35	1 93 35
23	5,21780 75704 0005	26301 1916 29	1592 81 15	1 93 35	1 93 35	1 93 35	1 93 35
24	5,21781 02005 1921	26301 0323 48	1592 79 22	1 93 35	1 93 35	1 93 35	1 93 35
25	5,21781 28306 2244	26300 8730 69	1592 77 29	1 93 35	1 93 35	1 93 35	1 93 35
26	5,21781 54607 0975	26300 7137 92	1592 75 36	1 93 35	1 93 35	1 93 35	1 93 35
27	5,21781 80907 8113	26300 5545 17	1592 73 43	1 93 35	1 93 35	1 93 35	1 93 35
28	5,21782 07208 3658	26300 3952 44	1592 71 50	1 93 35	1 93 35	1 93 35	1 93 35
29	5,21782 33508 7610	26300 2359 72	1592 69 57	1 93 35	1 93 35	1 93 35	1 93 35
165130	5,21782 59808 9970	26300 0767 02	1592 67 64	1 93 35	1 93 35	1 93 35	1 93 35
31	5,21782 86109 0737	26299 9174 34	1592 65 71	1 93 35	1 93 35	1 93 35	1 93 35
32	5,21783 12408 9911	26299 7581 68	1592 63 78	1 93 35	1 93 35	1 93 35	1 93 35
33	5,21783 38708 7493	26299 5989 04	1592 61 85	1 93 35	1 93 35	1 93 35	1 93 35
34	5,21783 65008 3482	26299 4396 42	1592 59 92	1 93 35	1 93 35	1 93 35	1 93 35
35	5,21783 91307 7878	26299 2803 82	1592 57 99	1 93 35	1 93 35	1 93 35	1 93 35
36	5,21784 17607 0682	26299 1211 24	1592 56 06	1 93 35	1 93 35	1 93 35	1 93 35
37	5,21784 43906 1893	26298 9618 68	1592 54 13	1 93 35	1 93 35	1 93 35	1 93 35
38	5,21784 70205 1512	26298 8026 14	1592 52 20	1 93 35	1 93 35	1 93 35	1 93 35
39	5,21784 96503 9538	26298 6433 62	1592 50 27	1 93 35	1 93 35	1 93 35	1 93 35
165140	5,21785 22802 5972	26298 4841 12	1592 48 34	1 93 35	1 93 35	1 93 35	1 93 35
41	5,21785 49101 0813	26298 3248 64	1592 46 41	1 93 35	1 93 35	1 93 35	1 93 35
42	5,21785 75399 4062	26298 1656 18	1592 44 48	1 93 35	1 93 35	1 93 35	1 93 35
43	5,21786 01697 5718	26298 0063 74	1592 42 55	1 93 35	1 93 35	1 93 35	1 93 35
44	5,21786 27995 5782	26297 8471 31	1592 40 62	1 93 35	1 93 35	1 93 35	1 93 35
45	5,21786 54293 4253	26297 6878 90	1592 38 69	1 93 35	1 93 35	1 93 35	1 93 35
46	5,21786 80591 1132	26297 5286 51	1592 36 76	1 93 35	1 93 35	1 93 35	1 93 35
47	5,21787 06888 6419	26297 3694 14	1592 34 83	1 93 35	1 93 35	1 93 35	1 93 35
48	5,21787 33186 0113	26297 2101 79	1592 32 90	1 93 35	1 93 35	1 93 35	1 93 35
49	5,21787 59483 2215	26297 0509 46	1592 30 97	1 93 35	1 93 35	1 93 35	1 93 35
165150	5,21787 85780 2724	26296 8917 15	1592 29 04	1 93 35	1 93 35	1 93 35	1 93 35

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
165150	5,21787,85780,2724	26296,8917,15	1592,29,04	1,93,35	1,93,35	1,93,35	1,93,35
51	5,21788,12077,1641	26296,7324,86	1592,27,11	1,93,35	1,93,35	1,93,35	1,93,35
52	5,21788,38373,8966	26296,5732,59	1592,25,18	1,93,35	1,93,35	1,93,35	1,93,35
53	5,21788,64670,4699	26296,4140,34	1592,23,25	1,93,35	1,93,35	1,93,35	1,93,35
54	5,21788,90966,8839	26296,2548,11	1592,21,32	1,93,35	1,93,35	1,93,35	1,93,35
55	5,21789,17263,1387	26296,0955,90	1592,19,39	1,93,35	1,93,35	1,93,35	1,93,35
56	5,21789,43559,2343	26295,9363,71	1592,17,46	1,93,35	1,93,35	1,93,35	1,93,35
57	5,21789,69855,1707	26295,7771,54	1592,15,53	1,93,35	1,93,35	1,93,35	1,93,35
58	5,21789,96150,9479	26295,6179,38	1592,13,60	1,93,35	1,93,35	1,93,35	1,93,35
59	5,21790,22446,5658	26295,4587,24	1592,11,67	1,93,35	1,93,35	1,93,35	1,93,35
165160	5,21790,48742,0245	26295,2995,12	1592,09,74	1,93,35	1,93,35	1,93,35	1,93,35
61	5,21790,75037,3240	26295,1403,02	1592,07,81	1,93,35	1,93,35	1,93,35	1,93,35
62	5,21791,01332,4643	26294,9810,94	1592,05,88	1,93,35	1,93,35	1,93,35	1,93,35
63	5,21791,27627,4454	26294,8218,88	1592,03,95	1,93,35	1,93,35	1,93,35	1,93,35
64	5,21791,53922,2673	26294,6626,84	1592,02,02	1,93,35	1,93,35	1,93,35	1,93,35
65	5,21791,80216,9300	26294,5034,82	1592,00,09	1,93,35	1,93,35	1,93,35	1,93,35
66	5,21792,06511,4335	26294,3442,82	1591,98,16	1,93,35	1,93,35	1,93,35	1,93,35
67	5,21792,32805,7778	26294,1850,84	1591,96,23	1,93,35	1,93,35	1,93,35	1,93,35
68	5,21792,59099,9629	26294,0258,88	1591,94,30	1,93,35	1,93,35	1,93,35	1,93,35
69	5,21792,85393,9888	26293,8666,94	1591,92,37	1,93,35	1,93,35	1,93,35	1,93,35
165170	5,21793,11687,8555	26293,7075,02	1591,90,44	1,93,35	1,93,35	1,93,35	1,93,35
71	5,21793,37981,5630	26293,5483,12	1591,88,51	1,93,35	1,93,35	1,93,35	1,93,35
72	5,21793,64275,1113	26293,3891,23	1591,86,58	1,93,35	1,93,35	1,93,35	1,93,35
73	5,21793,90568,5004	26293,2299,36	1591,84,65	1,93,35	1,93,35	1,93,35	1,93,35
74	5,21794,16861,7303	26293,0707,51	1591,82,72	1,93,35	1,93,35	1,93,35	1,93,35
75	5,21794,43154,8011	26292,9115,68	1591,80,79	1,93,35	1,93,35	1,93,35	1,93,35
76	5,21794,69447,7127	26292,7523,87	1591,78,86	1,93,35	1,93,35	1,93,35	1,93,35
77	5,21794,95740,4651	26292,5932,08	1591,76,93	1,93,35	1,93,35	1,93,35	1,93,35
78	5,21795,22033,0583	26292,4340,31	1591,75,00	1,93,35	1,93,35	1,93,35	1,93,35
79	5,21795,48325,4923	26292,2748,56	1591,73,07	1,93,35	1,93,35	1,93,35	1,93,35
165180	5,21795,74617,7672	26292,1156,83	1591,71,14	1,93,35	1,93,35	1,93,35	1,93,35
81	5,21796,00909,8829	26291,9565,12	1591,69,21	1,93,35	1,93,35	1,93,35	1,93,35
82	5,21796,27201,8394	26291,7973,43	1591,67,28	1,93,35	1,93,35	1,93,35	1,93,35
83	5,21796,53493,6367	26291,6381,76	1591,65,35	1,93,35	1,93,35	1,93,35	1,93,35
84	5,21796,79785,2749	26291,4790,11	1591,63,42	1,93,35	1,93,35	1,93,35	1,93,35
85	5,21797,06076,7539	26291,3198,48	1591,61,49	1,93,35	1,93,35	1,93,35	1,93,35
86	5,21797,32368,0737	26291,1606,87	1591,59,56	1,93,35	1,93,35	1,93,35	1,93,35
87	5,21797,58659,2344	26291,0015,27	1591,57,63	1,93,35	1,93,35	1,93,35	1,93,35
88	5,21797,84950,2359	26290,8423,69	1591,55,70	1,93,35	1,93,35	1,93,35	1,93,35
89	5,21798,11241,0783	26290,6832,13	1591,53,77	1,93,35	1,93,35	1,93,35	1,93,35
165190	5,21798,37531,7615	26290,5240,59	1591,51,84	1,93,35	1,93,35	1,93,35	1,93,35
91	5,21798,63822,2856	26290,3649,07	1591,49,91	1,93,35	1,93,35	1,93,35	1,93,35
92	5,21798,90112,6505	26290,2057,57	1591,47,98	1,93,35	1,93,35	1,93,35	1,93,35
93	5,21799,16402,8563	26290,0466,09	1591,46,05	1,93,35	1,93,35	1,93,35	1,93,35
94	5,21799,42692,9029	26289,8874,63	1591,44,12	1,93,35	1,93,35	1,93,35	1,93,35
95	5,21799,68982,7904	26289,7283,19	1591,42,19	1,93,35	1,93,35	1,93,35	1,93,35
96	5,21799,95272,5187	26289,5691,77	1591,40,26	1,93,35	1,93,35	1,93,35	1,93,35
97	5,21800,21562,0879	26289,4100,37	1591,38,33	1,93,35	1,93,35	1,93,35	1,93,35
98	5,21800,47851,4979	26289,2508,99	1591,36,40	1,93,35	1,93,35	1,93,35	1,93,35
99	5,21800,74140,7488	26289,0917,63	1591,34,47	1,93,35	1,93,35	1,93,35	1,93,35
165200	5,21801,00429,8406	26288,9326,29	1591,32,54	1,93,35	1,93,35	1,93,35	1,93,35

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
165200	5,21801'00429'8436	'26288'9326'55	'1591'32'53	'1'92'65	'	'35	'
1	5,21801'26718'7763	'26288'7735'22	'1591'30'60	'1'92'65	'	'35	'
2	5,21801'53007'5498	'26288'6143'91	'1591'28'67	'1'92'65	'	'35	'
3	5,21801'79296'1642	'26288'4552'62	'1591'26'74	'1'92'65	'	'35	'
4	5,21802'05584'6195	'26288'2961'35	'1591'24'81	'1'92'65	'	'35	'
5	5,21802'31872'9156	'26288'1370'10	'1591'22'88	'1'92'65	'	'35	'
6	5,21802'58161'0526	'26287'9778'87	'1591'20'95	'1'92'65	'	'35	'
7	5,21802'84449'0305	'26287'8187'66	'1591'19'02	'1'92'65	'	'35	'
8	5,21803'10736'8493	'26287'6596'47	'1591'17'09	'1'92'65	'	'35	'
9	5,21803'37024'5089	'26287'5005'30	'1591'15'16	'1'92'65	'	'35	'
165210	5,21803'63312'0094	'26287'3414'15	'1591'13'23	'1'92'65	'	'35	'
11	5,21803'89599'3508	'26287'1823'02	'1591'11'30	'1'92'65	'	'35	'
12	5,21804'15886'5331	'26287'0231'91	'1591'09'37	'1'92'65	'	'35	'
13	5,21804'42173'5563	'26286'8640'82	'1591'07'44	'1'92'65	'	'35	'
14	5,21804'68460'4204	'26286'7049'75	'1591'05'51	'1'92'65	'	'35	'
15	5,21804'94747'1254	'26286'5458'69	'1591'03'58	'1'92'65	'	'35	'
16	5,21805'21033'6713	'26286'3867'65	'1591'01'65	'1'92'65	'	'35	'
17	5,21805'47320'0581	'26286'2276'63	'1590'99'72	'1'92'65	'	'35	'
18	5,21805'73606'2858	'26286'0685'63	'1590'97'79	'1'92'65	'	'35	'
19	5,21805'99892'3544	'26285'9094'65	'1590'95'86	'1'92'65	'	'35	'
165220	5,21806'26178'2639	'26285'7503'69	'1590'93'93	'1'92'65	'	'35	'
21	5,21806'52464'0143	'26285'5912'75	'1590'92'00	'1'92'65	'	'35	'
22	5,21806'78749'6056	'26285'4321'83	'1590'90'07	'1'92'65	'	'35	'
23	5,21807'05035'0378	'26285'2730'93	'1590'88'14	'1'92'65	'	'35	'
24	5,21807'31320'3109	'26285'1140'05	'1590'86'21	'1'92'65	'	'35	'
25	5,21807'57605'4249	'26284'9549'19	'1590'84'28	'1'92'65	'	'35	'
26	5,21807'83890'3798	'26284'7958'35	'1590'82'35	'1'92'65	'	'35	'
27	5,21808'10175'1756	'26284'6367'53	'1590'80'42	'1'92'65	'	'35	'
28	5,21808'36459'8124	'26284'4776'73	'1590'78'49	'1'92'65	'	'35	'
29	5,21808'62744'2901	'26284'3185'95	'1590'76'56	'1'92'65	'	'35	'
165230	5,21808'89028'6087	'26284'1595'18	'1590'74'63	'1'92'65	'	'35	'
31	5,21809'15312'7682	'26284'0004'43	'1590'72'70	'1'92'65	'	'35	'
32	5,21809'41596'7686	'26283'8413'70	'1590'70'77	'1'92'65	'	'35	'
33	5,21809'67880'6100	'26283'6822'99	'1590'68'84	'1'92'65	'	'35	'
34	5,21809'94164'2923	'26283'5232'30	'1590'66'91	'1'92'65	'	'35	'
35	5,21810'20447'8155	'26283'3641'63	'1590'64'98	'1'92'65	'	'35	'
36	5,21810'46731'1797	'26283'2050'98	'1590'63'05	'1'92'65	'	'35	'
37	5,21810'73014'3848	'26283'0460'35	'1590'61'12	'1'92'65	'	'35	'
38	5,21810'99297'4308	'26282'8869'74	'1590'59'19	'1'92'65	'	'35	'
39	5,21811'25580'3178	'26282'7279'15	'1590'57'26	'1'92'65	'	'35	'
165240	5,21811'51863'0457	'26282'5688'58	'1590'55'33	'1'92'65	'	'35	'
41	5,21811'78145'6146	'26282'4098'03	'1590'53'40	'1'92'65	'	'35	'
42	5,21812'04428'0244	'26282'2507'50	'1590'51'47	'1'92'65	'	'35	'
43	5,21812'30710'2752	'26282'0916'99	'1590'49'54	'1'92'65	'	'35	'
44	5,21812'56992'3669	'26281'9326'49	'1590'47'61	'1'92'65	'	'35	'
45	5,21812'83274'2995	'26281'7736'01	'1590'45'68	'1'92'65	'	'35	'
46	5,21813'09556'0731	'26281'6145'55	'1590'43'75	'1'92'65	'	'35	'
47	5,21813'35837'6877	'26281'4555'11	'1590'41'82	'1'92'65	'	'35	'
48	5,21813'62119'1432	'26281'2964'69	'1590'39'89	'1'92'65	'	'35	'
49	5,21813'88400'4397	'26281'1374'29	'1590'37'96	'1'92'65	'	'35	'
165250	5,21814'14681'5771	'26280'9783'91	'1590'36'03	'1'92'65	'	'35	'

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
165250	5,21814,14681,5771	26280,9783,91	1590,36,03	1,92,65	35		
51	5,21814,40962,5555	26280,8193,55	1590,34,10	1,92,65	35		
52	5,21814,67243,3749	26280,6603,21	1590,32,17	1,92,65	35		
53	5,21814,93524,0352	26280,5012,89	1590,30,24	1,92,65	35		
54	5,21815,19804,5365	26280,3422,59	1590,28,31	1,92,65	35		
55	5,21815,46084,8788	26280,1832,31	1590,26,38	1,92,65	35		
56	5,21815,72365,0620	26280,0242,05	1590,24,45	1,92,65	35		
57	5,21815,98645,0862	26279,8651,81	1590,22,52	1,92,65	35		
58	5,21816,24924,9514	26279,7061,58	1590,20,59	1,92,65	35		
59	5,21816,51204,6576	26279,5471,37	1590,18,66	1,92,65	35		
165260	5,21816,77484,2047	26279,3881,18	1590,16,73	1,92,65	35		
61	5,21817,03763,5928	26279,2291,01	1590,14,80	1,92,65	35		
62	5,21817,30042,8219	26279,0700,86	1590,12,87	1,92,65	35		
63	5,21817,56321,8920	26278,9110,73	1590,10,94	1,92,65	35		
64	5,21817,82600,8031	26278,7520,62	1590,09,01	1,92,65	35		
65	5,21818,08879,5552	26278,5930,53	1590,07,08	1,92,65	35		
66	5,21818,35158,1483	26278,4340,46	1590,05,15	1,92,65	35		
67	5,21818,61436,5823	26278,2750,41	1590,03,22	1,92,65	35		
68	5,21818,87714,8573	26278,1160,38	1590,01,29	1,92,65	35		
69	5,21819,13992,9733	26277,9570,37	1589,99,36	1,92,65	35		
165270	5,21819,40270,9303	26277,7980,38	1589,97,43	1,92,65	35		
71	5,21819,66548,7283	26277,6390,41	1589,95,50	1,92,65	35		
72	5,21819,92826,3673	26277,4800,45	1589,93,57	1,92,65	35		
73	5,21820,19103,8473	26277,3210,51	1589,91,64	1,92,65	35		
74	5,21820,45381,1684	26277,1620,59	1589,89,71	1,92,65	35		
75	5,21820,71658,3305	26277,0030,69	1589,87,78	1,92,65	35		
76	5,21820,97935,3336	26276,8440,81	1589,85,85	1,92,65	35		
77	5,21821,24212,1777	26276,6850,95	1589,83,92	1,92,65	35		
78	5,21821,50488,8628	26276,5261,11	1589,81,99	1,92,65	35		
79	5,21821,76765,3889	26276,3671,29	1589,80,06	1,92,65	35		
165280	5,21822,03041,7560	26276,2081,49	1589,78,13	1,92,65	35		
81	5,21822,29317,9641	26276,0491,71	1589,76,20	1,92,65	35		
82	5,21822,55594,0133	26275,8901,95	1589,74,27	1,92,65	35		
83	5,21822,81869,9035	26275,7312,21	1589,72,34	1,92,65	35		
84	5,21823,08145,6347	26275,5722,49	1589,70,41	1,92,65	35		
85	5,21823,34421,2069	26275,4132,79	1589,68,48	1,92,65	35		
86	5,21823,60696,6202	26275,2543,11	1589,66,55	1,92,65	35		
87	5,21823,86971,8745	26275,0953,44	1589,64,62	1,92,65	35		
88	5,21824,13246,9698	26274,9363,79	1589,62,69	1,92,65	35		
89	5,21824,39521,9062	26274,7774,16	1589,60,76	1,92,65	35		
165290	5,21824,65796,6836	26274,6184,55	1589,58,83	1,92,65	35		
91	5,21824,92071,3021	26274,4594,96	1589,56,90	1,92,65	35		
92	5,21825,18345,7616	26274,3005,39	1589,54,97	1,92,65	35		
93	5,21825,44620,0621	26274,1415,84	1589,53,04	1,92,65	35		
94	5,21825,70894,2037	26273,9826,31	1589,51,11	1,92,65	35		
95	5,21825,97168,1863	26273,8236,80	1589,49,18	1,92,65	35		
96	5,21826,23442,0100	26273,6647,31	1589,47,25	1,92,65	35		
97	5,21826,49715,6747	26273,5057,84	1589,45,32	1,92,65	35		
98	5,21826,75989,1805	26273,3468,39	1589,43,39	1,92,65	35		
99	5,21827,02262,5273	26273,1878,96	1589,41,46	1,92,65	35		
165300	5,21827,28535,7152	26273,0289,55	1589,39,53	1,92,65	35		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
165300	5,21827,28535,7152	26273,0289,55	1589,39,53	1,92,65	1,35		
1	5,21827,54808,7442	26272,8700,15	1589,37,60	1,92,65	1,35		
2	5,21827,81081,6142	26272,7110,77	1589,35,67	1,92,65	1,35		
3	5,21828,07354,3253	26272,5521,41	1589,33,74	1,92,65	1,35		
4	5,21828,33626,8774	26272,3932,07	1589,31,81	1,92,65	1,35		
5	5,21828,59899,2706	26272,2342,75	1589,29,88	1,92,65	1,35		
6	5,21828,86171,5049	26272,0753,45	1589,27,95	1,92,65	1,35		
7	5,21829,12443,5802	26271,9164,17	1589,26,02	1,92,65	1,35		
8	5,21829,38715,4966	26271,7574,91	1589,24,09	1,92,65	1,35		
9	5,21829,64987,2541	26271,5985,67	1589,22,16	1,92,65	1,35		
165310	5,21829,91258,8527	26271,4396,45	1589,20,23	1,92,65	1,35		
11	5,21830,17530,2923	26271,2807,25	1589,18,30	1,92,65	1,35		
12	5,21830,43801,5730	26271,1218,07	1589,16,37	1,92,65	1,35		
13	5,21830,70072,6948	26270,9628,91	1589,14,44	1,92,65	1,35		
14	5,21830,96343,6577	26270,8039,77	1589,12,51	1,92,65	1,35		
15	5,21831,22614,4617	26270,6450,64	1589,10,58	1,92,65	1,35		
16	5,21831,48885,1068	26270,4861,53	1589,08,65	1,92,65	1,35		
17	5,21831,75155,5930	26270,3272,44	1589,06,72	1,92,65	1,35		
18	5,21832,01425,9202	26270,1683,37	1589,04,79	1,92,65	1,35		
19	5,21832,27696,0885	26270,0094,32	1589,02,86	1,92,65	1,35		
165320	5,21832,53966,0979	26269,8505,29	1589,00,93	1,92,65	1,35		
21	5,21832,80235,9484	26269,6916,28	1588,99,00	1,92,65	1,35		
22	5,21833,06505,6400	26269,5327,29	1588,97,07	1,92,65	1,35		
23	5,21833,32775,1727	26269,3738,32	1588,95,14	1,92,65	1,35		
24	5,21833,59044,5465	26269,2149,37	1588,93,21	1,92,65	1,35		
25	5,21833,85313,7614	26269,0560,44	1588,91,28	1,92,65	1,35		
26	5,21834,11582,8174	26268,8971,53	1588,89,35	1,92,65	1,35		
27	5,21834,37851,7146	26268,7382,64	1588,87,42	1,92,65	1,35		
28	5,21834,64120,4529	26268,5793,77	1588,85,49	1,92,65	1,35		
29	5,21834,90389,0323	26268,4204,92	1588,83,56	1,92,65	1,35		
165330	5,21835,16657,4528	26268,2616,08	1588,81,63	1,92,65	1,35		
31	5,21835,42925,7144	26268,1027,26	1588,79,70	1,92,65	1,35		
32	5,21835,69193,8171	26267,9438,46	1588,77,77	1,92,65	1,35		
33	5,21835,95461,7609	26267,7849,68	1588,75,84	1,92,65	1,35		
34	5,21836,21729,5459	26267,6260,92	1588,73,91	1,92,65	1,35		
35	5,21836,47997,1720	26267,4672,18	1588,71,98	1,92,65	1,35		
36	5,21836,74264,6392	26267,3083,46	1588,70,05	1,92,65	1,35		
37	5,21837,00531,9475	26267,1494,76	1588,68,12	1,92,65	1,35		
38	5,21837,26799,0970	26266,9906,08	1588,66,19	1,92,65	1,35		
39	5,21837,53066,0876	26266,8317,42	1588,64,26	1,92,65	1,35		
165340	5,21837,79332,9193	26266,6728,78	1588,62,33	1,92,65	1,35		
41	5,21838,05599,5922	26266,5140,16	1588,60,40	1,92,65	1,35		
42	5,21838,31866,1062	26266,3551,56	1588,58,47	1,92,65	1,35		
43	5,21838,58132,4614	26266,1962,98	1588,56,54	1,92,65	1,35		
44	5,21838,84398,6577	26266,0374,41	1588,54,61	1,92,65	1,35		
45	5,21839,10664,6951	26265,8785,86	1588,52,68	1,92,65	1,35		
46	5,21839,36930,5737	26265,7197,33	1588,50,75	1,92,65	1,35		
47	5,21839,63196,2934	26265,5608,82	1588,48,82	1,92,65	1,35		
48	5,21839,89461,8543	26265,4020,33	1588,46,89	1,92,65	1,35		
49	5,21840,15727,2563	26265,2431,86	1588,44,96	1,92,65	1,35		
165350	5,21840,41992,4995	26265,0843,41	1588,43,03	1,92,65	1,35		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
165350	5,21840,41992,4995	26265,0843,41	1588,43,03	1,92,65	1,35		
51	5,21840,68257,5838	26264,9254,98	1588,41,10	1,92,65	1,35		
52	5,21840,94522,5093	26264,7666,57	1588,39,17	1,92,65	1,35		
53	5,21841,20787,2760	26264,6078,18	1588,37,24	1,92,65	1,35		
54	5,21841,47051,8838	26264,4489,81	1588,35,31	1,92,65	1,35		
55	5,21841,73316,3328	26264,2901,46	1588,33,38	1,92,65	1,35		
56	5,21841,99580,6229	26264,1313,13	1588,31,45	1,92,65	1,35		
57	5,21842,25844,7542	26263,9724,82	1588,29,52	1,92,65	1,35		
58	5,21842,52108,7267	26263,8136,52	1588,27,59	1,92,65	1,35		
59	5,21842,78372,5404	26263,6548,24	1588,25,66	1,92,65	1,35		
165360	5,21843,04636,1952	26263,4959,98	1588,23,73	1,92,65	1,35		
61	5,21843,30899,6912	26263,3371,74	1588,21,80	1,92,65	1,35		
62	5,21843,57163,0284	26263,1783,52	1588,19,87	1,92,65	1,35		
63	5,21843,83426,2068	26263,0195,32	1588,17,94	1,92,65	1,35		
64	5,21844,09689,2263	26262,8607,14	1588,16,01	1,92,65	1,35		
65	5,21844,35952,0870	26262,7018,98	1588,14,08	1,92,65	1,35		
66	5,21844,62214,7889	26262,5430,84	1588,12,15	1,92,65	1,35		
67	5,21844,88477,3320	26262,3842,72	1588,10,22	1,92,65	1,35		
68	5,21845,14739,7163	26262,2254,62	1588,08,29	1,92,65	1,35		
69	5,21845,41001,9418	26262,0666,54	1588,06,36	1,92,65	1,35		
165370	5,21845,67264,0085	26261,9078,48	1588,04,43	1,92,65	1,35		
71	5,21845,93525,9163	26261,7490,44	1588,02,50	1,92,65	1,35		
72	5,21846,19787,6653	26261,5902,41	1588,00,57	1,92,65	1,35		
73	5,21846,46049,2555	26261,4314,40	1587,98,64	1,92,65	1,35		
74	5,21846,72310,6869	26261,2726,41	1587,96,71	1,92,65	1,35		
75	5,21846,98571,9595	26261,1138,44	1587,94,78	1,92,65	1,35		
76	5,21847,24833,0733	26260,9550,49	1587,92,85	1,92,65	1,35		
77	5,21847,51094,0283	26260,7962,56	1587,90,92	1,92,65	1,35		
78	5,21847,77354,8246	26260,6374,65	1587,88,99	1,92,65	1,35		
79	5,21848,03615,4621	26260,4786,76	1587,87,06	1,92,65	1,35		
165380	5,21848,29875,9408	26260,3198,89	1587,85,13	1,92,65	1,35		
81	5,21848,56136,2607	26260,1611,04	1587,83,20	1,92,65	1,35		
82	5,21848,82396,4218	26260,0023,21	1587,81,27	1,92,65	1,35		
83	5,21849,08656,4241	26259,8435,40	1587,79,34	1,92,65	1,35		
84	5,21849,34916,2676	26259,6847,61	1587,77,41	1,92,65	1,35		
85	5,21849,61175,9524	26259,5259,84	1587,75,48	1,92,65	1,35		
86	5,21849,87435,4784	26259,3672,09	1587,73,55	1,92,65	1,35		
87	5,21850,13694,8456	26259,2084,35	1587,71,62	1,92,65	1,35		
88	5,21850,39954,0540	26259,0496,63	1587,69,69	1,92,65	1,35		
89	5,21850,66213,1037	26258,8908,93	1587,67,76	1,92,65	1,35		
165390	5,21850,92471,9946	26258,7321,25	1587,65,83	1,92,65	1,35		
91	5,21851,18730,7267	26258,5733,59	1587,63,90	1,92,65	1,35		
92	5,21851,44989,3001	26258,4145,95	1587,61,97	1,92,65	1,35		
93	5,21851,71247,7147	26258,2558,33	1587,60,04	1,92,65	1,35		
94	5,21851,97505,9705	26258,0970,73	1587,58,11	1,92,65	1,35		
95	5,21852,23764,0676	26257,9383,15	1587,56,18	1,92,65	1,35		
96	5,21852,50022,0059	26257,7795,59	1587,54,25	1,92,65	1,35		
97	5,21852,76279,7855	26257,6208,05	1587,52,32	1,92,65	1,35		
98	5,21853,02537,4063	26257,4620,53	1587,50,39	1,92,65	1,35		
99	5,21853,28794,8684	26257,3033,03	1587,48,46	1,92,65	1,35		
165400	5,21853,55052,1717	26257,1445,55	1587,46,53	1,92,65	1,35		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
165400	5,21853 55052 1653	26257 1444 41	1587 47 92	1 91 95	35		
1	5,21853 81309 3097	26256 9856 93	1587 46 00	1 91 95	35		
2	5,21854 07566 2954	26256 8269 47	1587 44 08	1 91 95	35		
3	5,21854 33823 1223	26256 6682 03	1587 42 16	1 91 95	35		
4	5,21854 60079 7905	26256 5094 61	1587 40 24	1 91 95	35		
5	5,21854 86336 3000	26256 3507 21	1587 38 32	1 91 95	35		
6	5,21855 12592 6507	26256 1919 83	1587 36 40	1 91 95	35		
7	5,21855 38848 8427	26256 0332 47	1587 34 48	1 91 95	35		
8	5,21855 65104 8759	26255 8745 13	1587 32 56	1 91 95	35		
9	5,21855 91360 7504	26255 7157 80	1587 30 64	1 91 95	35		
165410	5,21856 17616 4662	26255 5570 49	1587 28 72	1 91 95	35		
11	5,21856 43872 0232	26255 3983 20	1587 26 80	1 91 95	35		
12	5,21856 70127 4215	26255 2395 93	1587 24 88	1 91 95	35		
13	5,21856 96382 6611	26255 0808 68	1587 22 96	1 91 95	35		
14	5,21857 22637 7420	26254 9221 45	1587 21 04	1 91 95	35		
15	5,21857 48892 6641	26254 7634 24	1587 19 12	1 91 95	35		
16	5,21857 75147 4275	26254 6047 05	1587 17 20	1 91 95	35		
17	5,21858 01402 0322	26254 4459 88	1587 15 28	1 91 95	35		
18	5,21858 27656 4782	26254 2872 73	1587 13 36	1 91 95	35		
19	5,21858 53910 7655	26254 1285 60	1587 11 44	1 91 95	35		
165420	5,21858 80164 8941	26253 9698 49	1587 09 52	1 91 95	35		
21	5,21859 06418 8639	26253 8111 39	1587 07 60	1 91 95	35		
22	5,21859 32672 6750	26253 6524 31	1587 05 68	1 91 95	35		
23	5,21859 58926 3274	26253 4937 25	1587 03 76	1 91 95	35		
24	5,21859 85179 8211	26253 3350 21	1587 01 84	1 91 95	35		
25	5,21860 11433 1561	26253 1763 19	1586 99 92	1 91 95	35		
26	5,21860 37686 3324	26253 0176 19	1586 98 00	1 91 95	35		
27	5,21860 63939 3500	26252 8589 21	1586 96 08	1 91 95	35		
28	5,21860 90192 2089	26252 7002 25	1586 94 16	1 91 95	35		
29	5,21861 16444 9091	26252 5415 31	1586 92 24	1 91 95	35		
165430	5,21861 42697 4506	26252 3828 39	1586 90 32	1 91 95	35		
31	5,21861 68949 8334	26252 2241 49	1586 88 40	1 91 95	35		
32	5,21861 95202 0575	26252 0654 61	1586 86 48	1 91 95	35		
33	5,21862 21454 1230	26251 9067 75	1586 84 56	1 91 95	35		
34	5,21862 47706 0298	26251 7480 90	1586 82 64	1 91 95	35		
35	5,21862 73957 7779	26251 5894 07	1586 80 72	1 91 95	35		
36	5,21863 00209 3673	26251 4307 26	1586 78 80	1 91 95	35		
37	5,21863 26460 7980	26251 2720 47	1586 76 88	1 91 95	35		
38	5,21863 52712 0700	26251 1133 70	1586 74 96	1 91 95	35		
39	5,21863 78963 1834	26250 9546 95	1586 73 04	1 91 95	35		
165440	5,21864 05214 1381	26250 7960 22	1586 71 12	1 91 95	35		
41	5,21864 31464 9341	26250 6373 51	1586 69 20	1 91 95	35		
42	5,21864 57715 5715	26250 4786 82	1586 67 28	1 91 95	35		
43	5,21864 83966 0502	26250 3200 15	1586 65 36	1 91 95	35		
44	5,21865 10216 3702	26250 1613 50	1586 63 44	1 91 95	35		
45	5,21865 36466 5316	26250 0026 87	1586 61 52	1 91 95	35		
46	5,21865 62716 5343	26249 8440 25	1586 59 60	1 91 95	35		
47	5,21865 88966 3783	26249 6853 65	1586 57 68	1 91 95	35		
48	5,21866 15216 0637	26249 5267 07	1586 55 76	1 91 95	35		
49	5,21866 41465 5904	26249 3680 51	1586 53 84	1 91 95	35		
165450	5,21866 67714 9585	26249 2093 97	1586 51 92	1 91 95	35		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
165450	5,21866,67714,9585	26249,2093,97	1586,51,92	1,91,95	35		
51	5,21866,93964,1679	26249,0507,45	1586,50,00	1,91,95	35		
52	5,21867,20213,2186	26248,8920,95	1586,48,08	1,91,95	35		
53	5,21867,46462,1107	26248,7334,47	1586,46,16	1,91,95	35		
54	5,21867,72710,8441	26248,5748,01	1586,44,24	1,91,95	35		
55	5,21867,98959,4189	26248,4161,57	1586,42,32	1,91,95	35		
56	5,21868,25207,8351	26248,2575,15	1586,40,40	1,91,95	35		
57	5,21868,51456,0926	26248,0988,75	1586,38,48	1,91,95	35		
58	5,21868,77704,1915	26247,9402,37	1586,36,56	1,91,95	35		
59	5,21869,03952,1317	26247,7816,00	1586,34,64	1,91,95	35		
165460	5,21869,30199,9133	26247,6229,65	1586,32,72	1,91,95	35		
61	5,21869,56447,5363	26247,4643,32	1586,30,80	1,91,95	35		
62	5,21869,82695,0006	26247,3057,01	1586,28,88	1,91,95	35		
63	5,21870,08942,3063	26247,1470,72	1586,26,96	1,91,95	35		
64	5,21870,35189,4534	26246,9884,45	1586,25,04	1,91,95	35		
65	5,21870,61436,4418	26246,8298,20	1586,23,12	1,91,95	35		
66	5,21870,87683,2716	26246,6711,97	1586,21,20	1,91,95	35		
67	5,21871,13929,9428	26246,5125,76	1586,19,28	1,91,95	35		
68	5,21871,40176,4554	26246,3539,57	1586,17,36	1,91,95	35		
69	5,21871,66422,8094	26246,1953,40	1586,15,44	1,91,95	35		
165470	5,21871,92669,0047	26246,0367,25	1586,13,52	1,91,95	35		
71	5,21872,18915,0414	26245,8781,11	1586,11,60	1,91,95	35		
72	5,21872,45160,9195	26245,7194,99	1586,09,68	1,91,95	35		
73	5,21872,71406,6390	26245,5608,89	1586,07,76	1,91,95	35		
74	5,21872,97652,1999	26245,4022,81	1586,05,84	1,91,95	35		
75	5,21873,23897,6022	26245,2436,75	1586,03,92	1,91,95	35		
76	5,21873,50142,8459	26245,0850,71	1586,02,00	1,91,95	35		
77	5,21873,76387,9310	26244,9264,69	1586,00,08	1,91,95	35		
78	5,21874,02632,8575	26244,7678,69	1585,98,16	1,91,95	35		
79	5,21874,28877,6254	26244,6092,71	1585,96,24	1,91,95	35		
165480	5,21874,55122,2347	26244,4506,75	1585,94,32	1,91,95	35		
81	5,21874,81366,6854	26244,2920,81	1585,92,40	1,91,95	35		
82	5,21875,07610,9775	26244,1334,89	1585,90,48	1,91,95	35		
83	5,21875,33855,1110	26243,9748,99	1585,88,56	1,91,95	35		
84	5,21875,60099,0859	26243,8163,10	1585,86,64	1,91,95	35		
85	5,21875,86342,9022	26243,6577,23	1585,84,72	1,91,95	35		
86	5,21876,12586,5599	26243,4991,38	1585,82,80	1,91,95	35		
87	5,21876,38830,0590	26243,3405,55	1585,80,88	1,91,95	35		
88	5,21876,65073,3996	26243,1819,74	1585,78,96	1,91,95	35		
89	5,21876,91316,5816	26243,0233,95	1585,77,04	1,91,95	35		
165490	5,21877,17559,6050	26242,8648,18	1585,75,12	1,91,95	35		
91	5,21877,43802,4698	26242,7062,43	1585,73,20	1,91,95	35		
92	5,21877,70045,1760	26242,5476,70	1585,71,28	1,91,95	35		
93	5,21877,96287,7237	26242,3890,99	1585,69,36	1,91,95	35		
94	5,21878,22530,1128	26242,2305,30	1585,67,44	1,91,95	35		
95	5,21878,48772,3433	26242,0719,63	1585,65,52	1,91,95	35		
96	5,21878,75014,4153	26241,9133,97	1585,63,60	1,91,95	35		
97	5,21879,01256,3287	26241,7548,33	1585,61,68	1,91,95	35		
98	5,21879,27498,0835	26241,5962,71	1585,59,76	1,91,95	35		
99	5,21879,53739,6798	26241,4377,11	1585,57,84	1,91,95	35		
165500	5,21879,79981,1175	26241,2791,53	1585,55,92	1,91,95	35		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
165500	5,21879,79981,1175	26241,2791,53	1585,55,92	1,91,95	35		
1	5,21880,06222,3967	26241,1205,97	1585,54,00	1,91,95	35		
2	5,21880,32463,5173	26240,9620,43	1585,52,08	1,91,95	35		
3	5,21880,58704,4793	26240,8034,91	1585,50,16	1,91,95	35		
4	5,21880,84945,2828	26240,6449,41	1585,48,24	1,91,95	35		
5	5,21881,11185,9277	26240,4863,93	1585,46,32	1,91,95	35		
6	5,21881,37426,4141	26240,3278,47	1585,44,40	1,91,95	35		
7	5,21881,63666,7419	26240,1693,03	1585,42,48	1,91,95	35		
8	5,21881,89906,9112	26240,0107,61	1585,40,56	1,91,95	35		
9	5,21882,16146,9220	26239,8522,20	1585,38,64	1,91,95	35		
165510	5,21882,42386,7742	26239,6936,81	1585,36,72	1,91,95	35		
11	5,21882,68626,4679	26239,5351,44	1585,34,80	1,91,95	35		
12	5,21882,94866,0030	26239,3766,09	1585,32,88	1,91,95	35		
13	5,21883,21105,3796	26239,2180,76	1585,30,96	1,91,95	35		
14	5,21883,47344,5977	26239,0595,45	1585,29,04	1,91,95	35		
15	5,21883,73583,6572	26238,9010,16	1585,27,12	1,91,95	35		
16	5,21883,99822,5582	26238,7424,89	1585,25,20	1,91,95	35		
17	5,21884,26061,3007	26238,5839,64	1585,23,28	1,91,95	35		
18	5,21884,52299,8847	26238,4254,41	1585,21,36	1,91,95	35		
19	5,21884,78538,3101	26238,2669,20	1585,19,44	1,91,95	35		
165520	5,21885,04776,5770	26238,1084,01	1585,17,52	1,91,95	35		
21	5,21885,31014,6854	26237,9498,83	1585,15,60	1,91,95	35		
22	5,21885,57252,6353	26237,7913,67	1585,13,68	1,91,95	35		
23	5,21885,83490,4267	26237,6328,53	1585,11,76	1,91,95	35		
24	5,21886,09728,0596	26237,4743,41	1585,09,84	1,91,95	35		
25	5,21886,35965,5339	26237,3158,31	1585,07,92	1,91,95	35		
26	5,21886,62202,8497	26237,1573,23	1585,06,00	1,91,95	35		
27	5,21886,88440,0070	26236,9988,17	1585,04,08	1,91,95	35		
28	5,21887,14677,0058	26236,8403,13	1585,02,16	1,91,95	35		
29	5,21887,40913,8461	26236,6818,11	1585,00,24	1,91,95	35		
165530	5,21887,67150,5279	26236,5233,11	1584,98,32	1,91,95	35		
31	5,21887,93387,0512	26236,3648,13	1584,96,40	1,91,95	35		
32	5,21888,19623,4160	26236,2063,17	1584,94,48	1,91,95	35		
33	5,21888,45859,6223	26236,0478,23	1584,92,56	1,91,95	35		
34	5,21888,72095,6701	26235,8893,30	1584,90,64	1,91,95	35		
35	5,21888,98331,5594	26235,7308,39	1584,88,72	1,91,95	35		
36	5,21889,24567,2902	26235,5723,50	1584,86,80	1,91,95	35		
37	5,21889,50802,8626	26235,4138,63	1584,84,88	1,91,95	35		
38	5,21889,77038,2765	26235,2553,78	1584,82,96	1,91,95	35		
39	5,21890,03273,5319	26235,0968,95	1584,81,04	1,91,95	35		
165540	5,21890,29508,6288	26234,9384,14	1584,79,12	1,91,95	35		
41	5,21890,55743,5672	26234,7799,35	1584,77,20	1,91,95	35		
42	5,21890,81978,3471	26234,6214,58	1584,75,28	1,91,95	35		
43	5,21891,08212,9686	26234,4629,83	1584,73,36	1,91,95	35		
44	5,21891,34447,4316	26234,3045,10	1584,71,44	1,91,95	35		
45	5,21891,60681,7361	26234,1460,39	1584,69,52	1,91,95	35		
46	5,21891,86915,8821	26233,9875,69	1584,67,60	1,91,95	35		
47	5,21892,13149,8697	26233,8291,01	1584,65,68	1,91,95	35		
48	5,21892,39383,6988	26233,6706,35	1584,63,76	1,91,95	35		
49	5,21892,65617,3694	26233,5121,71	1584,61,84	1,91,95	35		
165550	5,21892,91850,8816	26233,3537,09	1584,59,92	1,91,95	35		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
165550	5,21892 91850 8816	26233 3537 09	1584 59 92	1 91 95	35		
51	5,21893 18084 2353	26233 1952 49	1584 58 00	1 91 95	35		
52	5,21893 44317 4305	26233 0367 91	1584 56 08	1 91 95	35		
53	5,21893 70550 4673	26232 8783 35	1584 54 16	1 91 95	35		
54	5,21893 96783 3456	26232 7198 81	1584 52 24	1 91 95	35		
55	5,21894 23016 0655	26232 5614 29	1584 50 32	1 91 95	35		
56	5,21894 49248 6269	26232 4029 79	1584 48 40	1 91 95	35		
57	5,21894 75481 0299	26232 2445 31	1584 46 48	1 91 95	35		
58	5,21895 01713 2744	26232 0860 85	1584 44 56	1 91 95	35		
59	5,21895 27945 3605	26231 9276 40	1584 42 64	1 91 95	35		
165560	5,21895 54177 2881	26231 7691 97	1584 40 72	1 91 95	35		
61	5,21895 80409 0573	26231 6107 56	1584 38 80	1 91 95	35		
62	5,21896 06640 6681	26231 4523 17	1584 36 88	1 91 95	35		
63	5,21896 32872 1204	26231 2938 80	1584 34 96	1 91 95	35		
64	5,21896 59103 4143	26231 1354 45	1584 33 04	1 91 95	35		
65	5,21896 85334 5497	26230 9770 12	1584 31 12	1 91 95	35		
66	5,21897 11565 5267	26230 8185 81	1584 29 20	1 91 95	35		
67	5,21897 37796 3453	26230 6601 52	1584 27 28	1 91 95	35		
68	5,21897 64027 0055	26230 5017 25	1584 25 36	1 91 95	35		
69	5,21897 90257 5072	26230 3433 00	1584 23 44	1 91 95	35		
165570	5,21898 16487 8505	26230 1848 77	1584 21 52	1 91 95	35		
71	5,21898 42718 0354	26230 0264 55	1584 19 60	1 91 95	35		
72	5,21898 68948 0619	26229 8680 35	1584 17 68	1 91 95	35		
73	5,21898 95177 9299	26229 7096 17	1584 15 76	1 91 95	35		
74	5,21899 21407 6395	26229 5512 01	1584 13 84	1 91 95	35		
75	5,21899 47637 1907	26229 3927 87	1584 11 92	1 91 95	35		
76	5,21899 73866 5835	26229 2343 75	1584 10 00	1 91 95	35		
77	5,21900 00095 8179	26229 0759 65	1584 08 08	1 91 95	35		
78	5,21900 26324 8939	26228 9175 57	1584 06 16	1 91 95	35		
79	5,21900 52553 8115	26228 7591 51	1584 04 24	1 91 95	35		
165580	5,21900 78782 5707	26228 6007 47	1584 02 32	1 91 95	35		
81	5,21901 05011 1714	26228 4423 45	1584 00 40	1 91 95	35		
82	5,21901 31239 6137	26228 2839 45	1583 98 48	1 91 95	35		
83	5,21901 57467 8976	26228 1255 47	1583 96 56	1 91 95	35		
84	5,21901 83696 0231	26227 9671 50	1583 94 64	1 91 95	35		
85	5,21902 09923 9903	26227 8087 55	1583 92 72	1 91 95	35		
86	5,21902 36151 7991	26227 6503 62	1583 90 80	1 91 95	35		
87	5,21902 62379 4495	26227 4919 71	1583 88 88	1 91 95	35		
88	5,21902 88606 9415	26227 3335 82	1583 86 96	1 91 95	35		
89	5,21903 14834 2751	26227 1751 95	1583 85 04	1 91 95	35		
165590	5,21903 41061 4503	26227 0168 10	1583 83 12	1 91 95	35		
91	5,21903 67288 4671	26226 8584 27	1583 81 20	1 91 95	35		
92	5,21903 93515 3255	26226 7000 46	1583 79 28	1 91 95	35		
93	5,21904 19742 0255	26226 5416 67	1583 77 36	1 91 95	35		
94	5,21904 45968 5672	26226 3832 90	1583 75 44	1 91 95	35		
95	5,21904 72194 9505	26226 2249 15	1583 73 52	1 91 95	35		
96	5,21904 98421 1754	26226 0665 41	1583 71 60	1 91 95	35		
97	5,21905 24647 2419	26225 9081 69	1583 69 68	1 91 95	35		
98	5,21905 50873 1501	26225 7497 99	1583 67 76	1 91 95	35		
99	5,21905 77098 8999	26225 5914 31	1583 65 84	1 91 95	35		
165600	5,21906 03324 4913	26225 4330 65	1583 63 92	1 91 95	35		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
165600	5,21906'03324'4886	26225'4330'09	1583'64'71	1'91'26	35		
1	5,21906'29549'9216	26225'2746'44	1583'62'80	1'91'26	35		
2	5,21906'55775'1962	26225'1162'81	1583'60'89	1'91'26	35		
3	5,21906'82000'3125	26224'9579'20	1583'58'98	1'91'26	35		
4	5,21907'08225'2704	26224'7995'61	1583'57'07	1'91'26	35		
5	5,21907'34450'0700	26224'6412'04	1583'55'16	1'91'26	35		
6	5,21907'60674'7112	26224'4828'49	1583'53'25	1'91'26	35		
7	5,21907'86899'1940	26224'3244'96	1583'51'34	1'91'26	35		
8	5,21908'13123'5185	26224'1661'45	1583'49'43	1'91'26	35		
9	5,21908'39347'6846	26224'0077'96	1583'47'52	1'91'26	35		
165610	5,21908'65571'6924	26223'8494'48	1583'45'61	1'91'26	35		
11	5,21908'91795'5418	26223'6911'02	1583'43'70	1'91'26	35		
12	5,21909'18019'2329	26223'5327'58	1583'41'79	1'91'26	35		
13	5,21909'44242'7657	26223'3744'16	1583'39'88	1'91'26	35		
14	5,21909'70466'1401	26223'2160'76	1583'37'97	1'91'26	35		
15	5,21909'96689'3562	26223'0577'38	1583'36'06	1'91'26	35		
16	5,21910'22912'4139	26222'8994'02	1583'34'15	1'91'26	35		
17	5,21910'49135'3133	26222'7410'68	1583'32'24	1'91'26	35		
18	5,21910'75358'0544	26222'5827'36	1583'30'33	1'91'26	35		
19	5,21911'01580'6371	26222'4244'06	1583'28'42	1'91'26	35		
165620	5,21911'27803'0615	26222'2660'78	1583'26'51	1'91'26	35		
21	5,21911'54025'3276	26222'1077'51	1583'24'60	1'91'26	35		
22	5,21911'80247'4354	26221'9494'26	1583'22'69	1'91'26	35		
23	5,21912'06469'3848	26221'7911'03	1583'20'78	1'91'26	35		
24	5,21912'32691'1759	26221'6327'82	1583'18'87	1'91'26	35		
25	5,21912'58912'8087	26221'4744'63	1583'16'96	1'91'26	35		
26	5,21912'85134'2832	26221'3161'46	1583'15'05	1'91'26	35		
27	5,21913'11355'5993	26221'1578'31	1583'13'14	1'91'26	35		
28	5,21913'37576'7571	26220'9995'18	1583'11'23	1'91'26	35		
29	5,21913'63797'7566	26220'8412'07	1583'09'32	1'91'26	35		
165630	5,21913'90018'5978	26220'6828'98	1583'07'41	1'91'26	35		
31	5,21914'16239'2807	26220'5245'91	1583'05'50	1'91'26	35		
32	5,21914'42459'8053	26220'3662'85	1583'03'59	1'91'26	35		
33	5,21914'68680'1716	26220'2079'81	1583'01'68	1'91'26	35		
34	5,21914'94900'3796	26220'0496'79	1582'99'77	1'91'26	35		
35	5,21915'21120'4293	26219'8913'79	1582'97'86	1'91'26	35		
36	5,21915'47340'3207	26219'7330'81	1582'95'95	1'91'26	35		
37	5,21915'73560'0538	26219'5747'85	1582'94'04	1'91'26	35		
38	5,21915'99779'6286	26219'4164'91	1582'92'13	1'91'26	35		
39	5,21916'25999'0451	26219'2581'99	1582'90'22	1'91'26	35		
165640	5,21916'52218'3033	26219'0999'09	1582'88'31	1'91'26	35		
41	5,21916'78437'4032	26218'9416'21	1582'86'40	1'91'26	35		
42	5,21917'04656'3448	26218'7833'35	1582'84'49	1'91'26	35		
43	5,21917'30875'1281	26218'6250'51	1582'82'58	1'91'26	35		
44	5,21917'57093'7532	26218'4667'68	1582'80'67	1'91'26	35		
45	5,21917'83312'2200	26218'3084'87	1582'78'76	1'91'26	35		
46	5,21918'09530'5285	26218'1502'08	1582'76'85	1'91'26	35		
47	5,21918'35748'6787	26217'9919'31	1582'74'94	1'91'26	35		
48	5,21918'61966'6706	26217'8336'56	1582'73'03	1'91'26	35		
49	5,21918'88184'5043	26217'6753'83	1582'71'12	1'91'26	35		
165650	5,21919'14402'1797	26217'5171'12	1582'69'21	1'91'26	35		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
165650	5,21919 14402 1797	26217 5171 12	1582 69 21	1 91 26	35		
51	5,21919 40619 6968	26217 3588 43	1582 67 30	1 91 26	35		
52	5,21919 66837 0556	26217 2005 76	1582 65 39	1 91 26	35		
53	5,21919 93054 2562	26217 0423 11	1582 63 48	1 91 26	35		
54	5,21920 19271 2985	26216 8840 48	1582 61 57	1 91 26	35		
55	5,21920 45488 1825	26216 7257 86	1582 59 66	1 91 26	35		
56	5,21920 71704 9083	26216 5675 26	1582 57 75	1 91 26	35		
57	5,21920 97921 4758	26216 4092 68	1582 55 84	1 91 26	35		
58	5,21921 24137 8851	26216 2510 12	1582 53 93	1 91 26	35		
59	5,21921 50354 1361	26216 0927 58	1582 52 02	1 91 26	35		
165660	5,21921 76570 2289	26215 9345 06	1582 50 11	1 91 26	35		
61	5,21922 02786 1634	26215 7762 56	1582 48 20	1 91 26	35		
62	5,21922 29001 9397	26215 6180 08	1582 46 29	1 91 26	35		
63	5,21922 55217 5577	26215 4597 62	1582 44 38	1 91 26	35		
64	5,21922 81433 0175	26215 3015 18	1582 42 47	1 91 26	35		
65	5,21923 07648 3190	26215 1432 76	1582 40 56	1 91 26	35		
66	5,21923 33863 4623	26214 9850 35	1582 38 65	1 91 26	35		
67	5,21923 60078 4473	26214 8267 96	1582 36 74	1 91 26	35		
68	5,21923 86293 2741	26214 6685 59	1582 34 83	1 91 26	35		
69	5,21924 12507 9427	26214 5103 24	1582 32 92	1 91 26	35		
165670	5,21924 38722 4530	26214 3520 91	1582 31 01	1 91 26	35		
71	5,21924 64936 8051	26214 1938 60	1582 29 10	1 91 26	35		
72	5,21924 91150 9990	26214 0356 31	1582 27 19	1 91 26	35		
73	5,21925 17365 0346	26213 8774 04	1582 25 28	1 91 26	35		
74	5,21925 43578 9120	26213 7191 79	1582 23 37	1 91 26	35		
75	5,21925 69792 6312	26213 5609 56	1582 21 46	1 91 26	35		
76	5,21925 96006 1922	26213 4027 35	1582 19 55	1 91 26	35		
77	5,21926 22219 5949	26213 2445 15	1582 17 64	1 91 26	35		
78	5,21926 48432 8394	26213 0862 97	1582 15 73	1 91 26	35		
79	5,21926 74645 9257	26212 9280 81	1582 13 82	1 91 26	35		
165680	5,21927 00858 8538	26212 7698 67	1582 11 91	1 91 26	35		
81	5,21927 27071 6237	26212 6116 55	1582 10 00	1 91 26	35		
82	5,21927 53284 2354	26212 4534 45	1582 08 09	1 91 26	35		
83	5,21927 79496 6888	26212 2952 37	1582 06 18	1 91 26	35		
84	5,21928 05708 9840	26212 1370 31	1582 04 27	1 91 26	35		
85	5,21928 31921 1210	26211 9788 27	1582 02 36	1 91 26	35		
86	5,21928 58133 0998	26211 8206 25	1582 00 45	1 91 26	35		
87	5,21928 84344 9204	26211 6624 25	1581 98 54	1 91 26	35		
88	5,21929 10556 5828	26211 5042 26	1581 96 63	1 91 26	35		
89	5,21929 36768 0870	26211 3460 29	1581 94 72	1 91 26	35		
165690	5,21929 62979 4330	26211 1878 34	1581 92 81	1 91 26	35		
91	5,21929 89190 6208	26211 0296 41	1581 90 90	1 91 26	35		
92	5,21930 15401 6504	26210 8714 50	1581 88 99	1 91 26	35		
93	5,21930 41612 5219	26210 7132 61	1581 87 08	1 91 26	35		
94	5,21930 67823 2352	26210 5550 74	1581 85 17	1 91 26	35		
95	5,21930 94033 7903	26210 3968 89	1581 83 26	1 91 26	35		
96	5,21931 20244 1872	26210 2387 06	1581 81 35	1 91 26	35		
97	5,21931 46454 4259	26210 0805 25	1581 79 44	1 91 26	35		
98	5,21931 72664 5064	26209 9223 46	1581 77 53	1 91 26	35		
99	5,21931 98874 4287	26209 7641 68	1581 75 62	1 91 26	35		
165700	5,21932 25084 1929	26209 6059 92	1581 73 71	1 91 26	35		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
165700	5,21932 25084 1929	26209 6059 92	1581 73 71	1 91 26	35		
1	5,21932 51293 7989	26209 4478 18	1581 71 80	1 91 26	35		
2	5,21932 77503 2467	26209 2896 46	1581 69 89	1 91 26	35		
3	5,21933 03712 5363	26209 1314 76	1581 67 98	1 91 26	35		
4	5,21933 29921 6678	26208 9733 08	1581 66 07	1 91 26	35		
5	5,21933 56130 6411	26208 8151 42	1581 64 16	1 91 26	35		
6	5,21933 82339 4562	26208 6569 78	1581 62 25	1 91 26	35		
7	5,21934 08548 1132	26208 4988 16	1581 60 34	1 91 26	35		
8	5,21934 34756 6120	26208 3406 56	1581 58 43	1 91 26	35		
9	5,21934 60964 9527	26208 1824 98	1581 56 52	1 91 26	35		
165710	5,21934 87173 1352	26208 0243 41	1581 54 61	1 91 26	35		
11	5,21935 13381 1595	26207 8661 86	1581 52 70	1 91 26	35		
12	5,21935 39589 0257	26207 7080 33	1581 50 79	1 91 26	35		
13	5,21935 65796 7337	26207 5498 82	1581 48 88	1 91 26	35		
14	5,21935 92004 2836	26207 3917 33	1581 46 97	1 91 26	35		
15	5,21936 18211 6753	26207 2335 86	1581 45 06	1 91 26	35		
16	5,21936 44418 9089	26207 0754 41	1581 43 15	1 91 26	35		
17	5,21936 70625 9843	26206 9172 98	1581 41 24	1 91 26	35		
18	5,21936 96832 9016	26206 7591 57	1581 39 33	1 91 26	35		
19	5,21937 23039 6608	26206 6010 18	1581 37 42	1 91 26	35		
165720	5,21937 49246 2618	26206 4428 81	1581 35 51	1 91 26	35		
21	5,21937 75452 7047	26206 2847 45	1581 33 60	1 91 26	35		
22	5,21938 01658 9894	26206 1266 11	1581 31 69	1 91 26	35		
23	5,21938 27865 1160	26205 9684 79	1581 29 78	1 91 26	35		
24	5,21938 54071 0845	26205 8103 49	1581 27 87	1 91 26	35		
25	5,21938 80276 8948	26205 6522 21	1581 25 96	1 91 26	35		
26	5,21939 06482 5470	26205 4940 95	1581 24 05	1 91 26	35		
27	5,21939 32688 0411	26205 3359 71	1581 22 14	1 91 26	35		
28	5,21939 58893 3771	26205 1778 49	1581 20 23	1 91 26	35		
29	5,21939 85098 5549	26205 0197 29	1581 18 32	1 91 26	35		
165730	5,21940 11303 5746	26204 8616 11	1581 16 41	1 91 26	35		
31	5,21940 37508 4362	26204 7034 95	1581 14 50	1 91 26	35		
32	5,21940 63713 1397	26204 5453 80	1581 12 59	1 91 26	35		
33	5,21940 89917 6851	26204 3872 67	1581 10 68	1 91 26	35		
34	5,21941 16122 0724	26204 2291 56	1581 08 77	1 91 26	35		
35	5,21941 42326 3016	26204 0710 47	1581 06 86	1 91 26	35		
36	5,21941 68530 3726	26203 9129 40	1581 04 95	1 91 26	35		
37	5,21941 94734 2855	26203 7548 35	1581 03 04	1 91 26	35		
38	5,21942 20938 0403	26203 5967 32	1581 01 13	1 91 26	35		
39	5,21942 47141 6370	26203 4386 31	1580 99 22	1 91 26	35		
165740	5,21942 73345 0756	26203 2805 32	1580 97 31	1 91 26	35		
41	5,21942 99548 3561	26203 1224 35	1580 95 40	1 91 26	35		
42	5,21943 25751 4785	26202 9643 40	1580 93 49	1 91 26	35		
43	5,21943 51954 4428	26202 8062 47	1580 91 58	1 91 26	35		
44	5,21943 78157 2490	26202 6481 55	1580 89 67	1 91 26	35		
45	5,21944 04359 8972	26202 4900 65	1580 87 76	1 91 26	35		
46	5,21944 30562 3873	26202 3319 77	1580 85 85	1 91 26	35		
47	5,21944 56764 7193	26202 1738 91	1580 83 94	1 91 26	35		
48	5,21944 82966 8932	26202 0158 07	1580 82 03	1 91 26	35		
49	5,21945 09168 9090	26201 8577 25	1580 80 12	1 91 26	35		
165750	5,21945 35370 7667	26201 6996 45	1580 78 21	1 91 26	35		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
165750	5,21945'35370'7667	26201'6996'45	1580'78'21	1'91'26	35		
51	5,21945'61572'4663	26201'5415'67	1580'76'30	1'91'26	35		
52	5,21945'87774'0079	26201'3834'91	1580'74'39	1'91'26	35		
53	5,21946'13975'3914	26201'2254'17	1580'72'48	1'91'26	35		
54	5,21946'40176'6168	26201'0673'45	1580'70'57	1'91'26	35		
55	5,21946'66377'6841	26200'9092'74	1580'68'66	1'91'26	35		
56	5,21946'92578'5934	26200'7512'05	1580'66'75	1'91'26	35		
57	5,21947'18779'3446	26200'5931'38	1580'64'84	1'91'26	35		
58	5,21947'44979'9377	26200'4350'73	1580'62'93	1'91'26	35		
59	5,21947'71180'3728	26200'2770'10	1580'61'02	1'91'26	35		
165760	5,21947'97380'6498	26200'1189'49	1580'59'11	1'91'26	35		
61	5,21948'23580'7687	26199'9608'90	1580'57'20	1'91'26	35		
62	5,21948'49780'7296	26199'8028'33	1580'55'29	1'91'26	35		
63	5,21948'75980'5324	26199'6447'78	1580'53'38	1'91'26	35		
64	5,21949'02180'1772	26199'4867'25	1580'51'47	1'91'26	35		
65	5,21949'28379'6639	26199'3286'74	1580'49'56	1'91'26	35		
66	5,21949'54578'9926	26199'1706'24	1580'47'65	1'91'26	35		
67	5,21949'80778'1632	26199'0125'76	1580'45'74	1'91'26	35		
68	5,21950'06977'1758	26198'8545'30	1580'43'83	1'91'26	35		
69	5,21950'33176'0303	26198'6964'86	1580'41'92	1'91'26	35		
165770	5,21950'59374'7268	26198'5384'44	1580'40'01	1'91'26	35		
71	5,21950'85573'2652	26198'3804'04	1580'38'10	1'91'26	35		
72	5,21951'11771'6456	26198'2223'66	1580'36'19	1'91'26	35		
73	5,21951'37969'8680	26198'0643'30	1580'34'28	1'91'26	35		
74	5,21951'64167'9323	26197'9062'96	1580'32'37	1'91'26	35		
75	5,21951'90365'8386	26197'7482'64	1580'30'46	1'91'26	35		
76	5,21952'16563'5869	26197'5902'34	1580'28'55	1'91'26	35		
77	5,21952'42761'1771	26197'4322'05	1580'26'64	1'91'26	35		
78	5,21952'68958'6093	26197'2741'78	1580'24'73	1'91'26	35		
79	5,21952'95155'8835	26197'1161'53	1580'22'82	1'91'26	35		
165780	5,21953'21352'9997	26196'9581'30	1580'20'91	1'91'26	35		
81	5,21953'47549'9578	26196'8001'09	1580'19'00	1'91'26	35		
82	5,21953'73746'7579	26196'6420'90	1580'17'09	1'91'26	35		
83	5,21953'99943'4000	26196'4840'73	1580'15'18	1'91'26	35		
84	5,21954'26139'8841	26196'3260'58	1580'13'27	1'91'26	35		
85	5,21954'52336'2102	26196'1680'45	1580'11'36	1'91'26	35		
86	5,21954'78532'3782	26196'0100'34	1580'09'45	1'91'26	35		
87	5,21955'04728'3882	26195'8520'25	1580'07'54	1'91'26	35		
88	5,21955'30924'2402	26195'6940'17	1580'05'63	1'91'26	35		
89	5,21955'57119'9342	26195'5360'11	1580'03'72	1'91'26	35		
165790	5,21955'83315'4702	26195'3780'07	1580'01'81	1'91'26	35		
91	5,21956'09510'8482	26195'2200'05	1579'99'90	1'91'26	35		
92	5,21956'35706'0682	26195'0620'05	1579'97'99	1'91'26	35		
93	5,21956'61901'1302	26194'9040'07	1579'96'08	1'91'26	35		
94	5,21956'88096'0342	26194'7460'11	1579'94'17	1'91'26	35		
95	5,21957'14290'7802	26194'5880'17	1579'92'26	1'91'26	35		
96	5,21957'40485'3682	26194'4300'25	1579'90'35	1'91'26	35		
97	5,21957'66679'7982	26194'2720'35	1579'88'44	1'91'26	35		
98	5,21957'92874'0702	26194'1140'47	1579'86'53	1'91'26	35		
99	5,21958'19068'1842	26193'9560'60	1579'84'62	1'91'26	35		
165800	5,21958'45262'1403	26193'7980'75	1579'82'71	1'91'26	35		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
165800	5,21958'45262'1425	26193'7980'83	1579'82'88	1'90'57	34		
1	5,21958'71455'9406	26193'6401'00	1579'80'97	1'90'57	34		
2	5,21958'97649'5807	26193'4821'19	1579'79'06	1'90'57	34		
3	5,21959'23843'0628	26193'3241'40	1579'77'15	1'90'57	34		
4	5,21959'50036'3869	26193'1661'63	1579'75'24	1'90'57	34		
5	5,21959'76229'5531	26193'0081'88	1579'73'33	1'90'57	34		
6	5,21960'02422'5613	26192'8502'15	1579'71'42	1'90'57	34		
7	5,21960'28615'4115	26192'6922'44	1579'69'51	1'90'57	34		
8	5,21960'54808'1037	26192'5342'74	1579'67'60	1'90'57	34		
9	5,21960'81000'6380	26192'3763'06	1579'65'69	1'90'57	34		
165810	5,21961'07193'0143	26192'2183'40	1579'63'78	1'90'57	34		
11	5,21961'33385'2326	26192'0603'76	1579'61'87	1'90'57	34		
12	5,21961'59577'2930	26191'9024'14	1579'59'96	1'90'57	34		
13	5,21961'85769'1954	26191'7444'54	1579'58'05	1'90'57	34		
14	5,21962'11960'9399	26191'5864'96	1579'56'14	1'90'57	34		
15	5,21962'38152'5264	26191'4285'40	1579'54'23	1'90'57	34		
16	5,21962'64343'9549	26191'2705'86	1579'52'32	1'90'57	34		
17	5,21962'90535'2255	26191'1126'34	1579'50'41	1'90'57	34		
18	5,21963'16726'3381	26190'9546'84	1579'48'50	1'90'57	34		
19	5,21963'42917'2928	26190'7967'35	1579'46'59	1'90'57	34		
165820	5,21963'69108'0895	26190'6387'88	1579'44'68	1'90'57	34		
21	5,21963'95298'7283	26190'4808'43	1579'42'77	1'90'57	34		
22	5,21964'21489'2091	26190'3229'00	1579'40'86	1'90'57	34		
23	5,21964'47679'5320	26190'1649'59	1579'38'95	1'90'57	34		
24	5,21964'73869'6970	26190'0070'20	1579'37'04	1'90'57	34		
25	5,21965'00059'7040	26189'8490'83	1579'35'13	1'90'57	34		
26	5,21965'26249'5531	26189'6911'48	1579'33'22	1'90'57	34		
27	5,21965'52439'2442	26189'5332'15	1579'31'31	1'90'57	34		
28	5,21965'78628'7774	26189'3752'84	1579'29'40	1'90'57	34		
29	5,21966'04818'1527	26189'2173'55	1579'27'49	1'90'57	34		
165830	5,21966'31007'3701	26189'0594'28	1579'25'58	1'90'57	34		
31	5,21966'57196'4295	26188'9015'02	1579'23'67	1'90'57	34		
32	5,21966'83385'3310	26188'7435'78	1579'21'76	1'90'57	34		
33	5,21967'09574'0746	26188'5856'56	1579'19'85	1'90'57	34		
34	5,21967'35762'6603	26188'4277'36	1579'17'94	1'90'57	34		
35	5,21967'61951'0880	26188'2698'18	1579'16'03	1'90'57	34		
36	5,21967'88139'3578	26188'1119'02	1579'14'12	1'90'57	34		
37	5,21968'14327'4697	26187'9539'88	1579'12'21	1'90'57	34		
38	5,21968'40515'4237	26187'7960'76	1579'10'30	1'90'57	34		
39	5,21968'66703'2198	26187'6381'66	1579'08'39	1'90'57	34		
165840	5,21968'92890'8580	26187'4802'58	1579'06'48	1'90'57	34		
41	5,21969'19078'3383	26187'3223'52	1579'04'57	1'90'57	34		
42	5,21969'45265'6607	26187'1644'47	1579'02'66	1'90'57	34		
43	5,21969'71452'8251	26187'0065'44	1579'00'75	1'90'57	34		
44	5,21969'97639'8316	26186'8486'43	1578'98'84	1'90'57	34		
45	5,21970'23826'6802	26186'6907'44	1578'96'93	1'90'57	34		
46	5,21970'50013'3709	26186'5328'47	1578'95'02	1'90'57	34		
47	5,21970'76199'9037	26186'3749'52	1578'93'11	1'90'57	34		
48	5,21971'02386'2787	26186'2170'59	1578'91'20	1'90'57	34		
49	5,21971'28572'4958	26186'0591'68	1578'89'29	1'90'57	34		
165850	5,21971'54758'5550	26185'9012'79	1578'87'38	1'90'57	34		

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165850	5,21971'54758'5550	26185'9012'79	1578'87'38	1'90'57	34		
51	5,21971'80944'4563	26185'7433'92	1578'85'47	1'90'57	34		
52	5,21972'07130'1997	26185'5855'07	1578'83'56	1'90'57	34		
53	5,21972'33315'7852	26185'4276'23	1578'81'65	1'90'57	34		
54	5,21972'59501'2128	26185'2697'41	1578'79'74	1'90'57	34		
55	5,21972'85686'4825	26185'1118'61	1578'77'83	1'90'57	34		
56	5,21973'11871'5944	26184'9539'83	1578'75'92	1'90'57	34		
57	5,21973'38056'5484	26184'7961'07	1578'74'01	1'90'57	34		
58	5,21973'64241'3445	26184'6382'33	1578'72'10	1'90'57	34		
59	5,21973'90425'9827	26184'4803'61	1578'70'19	1'90'57	34		
165860	5,21974'16610'4631	26184'3224'91	1578'68'28	1'90'57	34		
61	5,21974'42794'7856	26184'1646'23	1578'66'37	1'90'57	34		
62	5,21974'68978'9502	26184'0067'57	1578'64'46	1'90'57	34		
63	5,21974'95162'9570	26183'8488'93	1578'62'55	1'90'57	34		
64	5,21975'21346'8059	26183'6910'30	1578'60'64	1'90'57	34		
65	5,21975'47530'4969	26183'5331'69	1578'58'73	1'90'57	34		
66	5,21975'73714'0301	26183'3753'10	1578'56'82	1'90'57	34		
67	5,21975'99897'4054	26183'2174'53	1578'54'91	1'90'57	34		
68	5,21976'26080'6229	26183'0595'98	1578'53'00	1'90'57	34		
69	5,21976'52263'6825	26182'9017'45	1578'51'09	1'90'57	34		
165870	5,21976'78446'5842	26182'7438'94	1578'49'18	1'90'57	34		
71	5,21977'04629'3281	26182'5860'45	1578'47'27	1'90'57	34		
72	5,21977'30811'9141	26182'4281'98	1578'45'36	1'90'57	34		
73	5,21977'56994'3423	26182'2703'53	1578'43'45	1'90'57	34		
74	5,21977'83176'6127	26182'1125'10	1578'41'54	1'90'57	34		
75	5,21978'09358'7252	26181'9546'68	1578'39'63	1'90'57	34		
76	5,21978'35540'6799	26181'7968'28	1578'37'72	1'90'57	34		
77	5,21978'61722'4767	26181'6389'90	1578'35'81	1'90'57	34		
78	5,21978'87904'1157	26181'4811'54	1578'33'90	1'90'57	34		
79	5,21979'14085'5969	26181'3233'20	1578'31'99	1'90'57	34		
165880	5,21979'40266'9202	26181'1654'88	1578'30'08	1'90'57	34		
81	5,21979'66448'0857	26181'0076'58	1578'28'17	1'90'57	34		
82	5,21979'92629'0934	26180'8498'30	1578'26'26	1'90'57	34		
83	5,21980'18809'9432	26180'6920'04	1578'24'35	1'90'57	34		
84	5,21980'44990'6352	26180'5341'80	1578'22'44	1'90'57	34		
85	5,21980'71171'1694	26180'3763'58	1578'20'53	1'90'57	34		
86	5,21980'97351'5458	26180'2185'37	1578'18'62	1'90'57	34		
87	5,21981'23531'7643	26180'0607'18	1578'16'71	1'90'57	34		
88	5,21981'49711'8250	26179'9029'01	1578'14'80	1'90'57	34		
89	5,21981'75891'7279	26179'7450'86	1578'12'89	1'90'57	34		
165890	5,21982'02071'4730	26179'5872'73	1578'10'98	1'90'57	34		
91	5,21982'28251'0603	26179'4294'62	1578'09'07	1'90'57	34		
92	5,21982'54430'4898	26179'2716'53	1578'07'16	1'90'57	34		
93	5,21982'80609'7615	26179'1138'46	1578'05'25	1'90'57	34		
94	5,21983'06788'8753	26178'9560'41	1578'03'34	1'90'57	34		
95	5,21983'32967'8313	26178'7982'38	1578'01'43	1'90'57	34		
96	5,21983'59146'6295	26178'6404'37	1577'99'52	1'90'57	34		
97	5,21983'85325'2699	26178'4826'37	1577'97'61	1'90'57	34		
98	5,21984'11503'7525	26178'3248'39	1577'95'70	1'90'57	34		
99	5,21984'37682'0773	26178'1670'43	1577'93'79	1'90'57	34		
165900	5,21984'63860'2443	26178'0092'49	1577'91'88	1'90'57	34		

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165900	5,21984 63860 24 43	26178 0092 49	1577 91 88	1 90 57	34		
1	5,21984 90038 25 35	26177 8514 57	1577 89 97	1 90 57	34		
2	5,21985 16216 10 50	26177 6936 67	1577 88 06	1 90 57	34		
3	5,21985 42393 79 87	26177 5358 79	1577 86 15	1 90 57	34		
4	5,21985 68571 33 46	26177 3780 93	1577 84 24	1 90 57	34		
5	5,21985 94748 71 27	26177 2203 09	1577 82 33	1 90 57	34		
6	5,21986 20925 93 30	26177 0625 27	1577 80 42	1 90 57	34		
7	5,21986 47102 99 55	26176 9047 47	1577 78 51	1 90 57	34		
8	5,21986 73279 90 02	26176 7469 68	1577 76 60	1 90 57	34		
9	5,21986 99456 64 72	26176 5891 91	1577 74 69	1 90 57	34		
165910	5,21987 25633 23 64	26176 4314 16	1577 72 78	1 90 57	34		
11	5,21987 51809 66 78	26176 2736 43	1577 70 87	1 90 57	34		
12	5,21987 77985 94 14	26176 1158 72	1577 68 96	1 90 57	34		
13	5,21988 04162 05 73	26175 9581 03	1577 67 05	1 90 57	34		
14	5,21988 30338 01 54	26175 8003 36	1577 65 14	1 90 57	34		
15	5,21988 56513 81 57	26175 6425 71	1577 63 23	1 90 57	34		
16	5,21988 82689 45 83	26175 4848 08	1577 61 32	1 90 57	34		
17	5,21989 08864 94 31	26175 3270 47	1577 59 41	1 90 57	34		
18	5,21989 35040 27 01	26175 1692 88	1577 57 50	1 90 57	34		
19	5,21989 61215 43 94	26175 0115 30	1577 55 59	1 90 57	34		
165920	5,21989 87390 45 09	26174 8537 74	1577 53 68	1 90 57	34		
21	5,21990 13565 30 47	26174 6960 20	1577 51 77	1 90 57	34		
22	5,21990 39740 00 07	26174 5382 68	1577 49 86	1 90 57	34		
23	5,21990 65914 53 90	26174 3805 18	1577 47 95	1 90 57	34		
24	5,21990 92088 91 95	26174 2227 70	1577 46 04	1 90 57	34		
25	5,21991 18263 14 23	26174 0650 24	1577 44 13	1 90 57	34		
26	5,21991 44437 20 73	26173 9072 80	1577 42 22	1 90 57	34		
27	5,21991 70611 11 46	26173 7495 38	1577 40 31	1 90 57	34		
28	5,21991 96784 86 41	26173 5917 98	1577 38 40	1 90 57	34		
29	5,21992 22958 45 59	26173 4340 60	1577 36 49	1 90 57	34		
165930	5,21992 49131 89 00	26173 2763 24	1577 34 58	1 90 57	34		
31	5,21992 75305 16 63	26173 1185 89	1577 32 67	1 90 57	34		
32	5,21993 01478 28 49	26172 9608 56	1577 30 76	1 90 57	34		
33	5,21993 27651 24 58	26172 8031 25	1577 28 85	1 90 57	34		
34	5,21993 53824 04 89	26172 6453 96	1577 26 94	1 90 57	34		
35	5,21993 79996 69 43	26172 4876 69	1577 25 03	1 90 57	34		
36	5,21994 06169 18 20	26172 3299 44	1577 23 12	1 90 57	34		
37	5,21994 32341 51 19	26172 1722 21	1577 21 21	1 90 57	34		
38	5,21994 58513 68 41	26172 0145 00	1577 19 30	1 90 57	34		
39	5,21994 84685 69 86	26171 8567 81	1577 17 39	1 90 57	34		
165940	5,21995 10857 55 54	26171 6990 64	1577 15 48	1 90 57	34		
41	5,21995 37029 25 45	26171 5413 49	1577 13 57	1 90 57	34		
42	5,21995 63200 79 58	26171 3836 35	1577 11 66	1 90 57	34		
43	5,21995 89372 17 94	26171 2259 23	1577 09 75	1 90 57	34		
44	5,21996 15543 40 53	26171 0682 13	1577 07 84	1 90 57	34		
45	5,21996 41714 47 35	26170 9105 05	1577 05 93	1 90 57	34		
46	5,21996 67885 38 40	26170 7527 99	1577 04 02	1 90 57	34		
47	5,21996 94056 13 68	26170 5950 95	1577 02 11	1 90 57	34		
48	5,21997 20226 73 19	26170 4373 93	1577 00 20	1 90 57	34		
49	5,21997 46397 16 93	26170 2796 93	1576 98 29	1 90 57	34		
165950	5,21997 72567 44 90	26170 1219 95	1576 96 38	1 90 57	34		

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165950	5,21997 72567 4490	26170 1219 95	1576 96 38	1 90 57	34		
51	5,21997 98737 5710	26169 9642 99	1576 94 47	1 90 57	34		
52	5,21998 24907 5353	26169 8066 05	1576 92 56	1 90 57	34		
53	5,21998 51077 3419	26169 6489 12	1576 90 65	1 90 57	34		
54	5,21998 77246 9908	26169 4912 21	1576 88 74	1 90 57	34		
55	5,21999 03416 4820	26169 3335 32	1576 86 83	1 90 57	34		
56	5,21999 29585 8155	26169 1758 45	1576 84 92	1 90 57	34		
57	5,21999 55754 9913	26169 0181 60	1576 83 01	1 90 57	34		
58	5,21999 81924 0095	26168 8604 77	1576 81 10	1 90 57	34		
59	5,22000 08092 8700	26168 7027 96	1576 79 19	1 90 57	34		
165960	5,22000 34261 5728	26168 5451 17	1576 77 28	1 90 57	34		
61	5,22000 60430 1179	26168 3874 40	1576 75 37	1 90 57	34		
62	5,22000 86598 5053	26168 2297 65	1576 73 46	1 90 57	34		
63	5,22001 12766 7351	26168 0720 92	1576 71 55	1 90 57	34		
64	5,22001 38934 8072	26167 9144 20	1576 69 64	1 90 57	34		
65	5,22001 65102 7216	26167 7567 50	1576 67 73	1 90 57	34		
66	5,22001 91270 4784	26167 5990 82	1576 65 82	1 90 57	34		
67	5,22002 17438 0775	26167 4414 16	1576 63 91	1 90 57	34		
68	5,22002 43605 5189	26167 2837 52	1576 62 00	1 90 57	34		
69	5,22002 69772 8027	26167 1260 90	1576 60 09	1 90 57	34		
165970	5,22002 95939 9288	26166 9684 30	1576 58 18	1 90 57	34		
71	5,22003 22106 8972	26166 8107 72	1576 56 27	1 90 57	34		
72	5,22003 48273 7080	26166 6531 16	1576 54 36	1 90 57	34		
73	5,22003 74440 3611	26166 4954 62	1576 52 45	1 90 57	34		
74	5,22004 00606 8566	26166 3378 10	1576 50 54	1 90 57	34		
75	5,22004 26773 1944	26166 1801 59	1576 48 63	1 90 57	34		
76	5,22004 52939 3746	26166 0225 10	1576 46 72	1 90 57	34		
77	5,22004 79105 3971	26165 8648 63	1576 44 81	1 90 57	34		
78	5,22005 05271 2620	26165 7072 18	1576 42 90	1 90 57	34		
79	5,22005 31436 9692	26165 5495 75	1576 40 99	1 90 57	34		
165980	5,22005 57602 5188	26165 3919 34	1576 39 08	1 90 57	34		
81	5,22005 83767 9107	26165 2342 95	1576 37 17	1 90 57	34		
82	5,22006 09933 1450	26165 0766 58	1576 35 26	1 90 57	34		
83	5,22006 36098 2217	26164 9190 23	1576 33 35	1 90 57	34		
84	5,22006 62263 1407	26164 7613 90	1576 31 44	1 90 57	34		
85	5,22006 88427 9021	26164 6037 59	1576 29 53	1 90 57	34		
86	5,22007 14592 5059	26164 4461 29	1576 27 62	1 90 57	34		
87	5,22007 40756 9520	26164 2885 01	1576 25 71	1 90 57	34		
88	5,22007 66921 2405	26164 1308 75	1576 23 80	1 90 57	34		
89	5,22007 93085 3714	26163 9732 51	1576 21 89	1 90 57	34		
165990	5,22008 19249 3447	26163 8156 29	1576 19 98	1 90 57	34		
91	5,22008 45413 1603	26163 6580 09	1576 18 07	1 90 57	34		
92	5,22008 71576 8183	26163 5003 91	1576 16 16	1 90 57	34		
93	5,22008 97740 3187	26163 3427 75	1576 14 25	1 90 57	34		
94	5,22009 23903 6615	26163 1851 61	1576 12 34	1 90 57	34		
95	5,22009 50066 8467	26163 0275 49	1576 10 43	1 90 57	34		
96	5,22009 76229 8742	26162 8699 39	1576 08 52	1 90 57	34		
97	5,22010 02392 7441	26162 7123 30	1576 06 61	1 90 57	34		
98	5,22010 28555 4564	26162 5547 23	1576 04 70	1 90 57	34		
99	5,22010 54718 0111	26162 3971 18	1576 02 79	1 90 57	34		
166000	5,22010 80880 4082	26162 2395 15	1576 00 88	1 90 57	34		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
166000	5,22010,80880,4006	26162,2393,85	1576,02,43	1,89,88	34		
1	5,22011,07042,6400	26162,0817,83	1576,00,53	1,89,88	34		
2	5,22011,33204,7218	26161,9241,82	1575,98,63	1,89,88	34		
3	5,22011,59366,6460	26161,7665,83	1575,96,73	1,89,88	34		
4	5,22011,85528,4126	26161,6089,86	1575,94,83	1,89,88	34		
5	5,22012,11690,0216	26161,4513,91	1575,92,93	1,89,88	34		
6	5,22012,37851,4730	26161,2937,98	1575,91,03	1,89,88	34		
7	5,22012,64012,7668	26161,1362,07	1575,89,13	1,89,88	34		
8	5,22012,90173,9030	26160,9786,18	1575,87,23	1,89,88	34		
9	5,22013,16334,8816	26160,8210,31	1575,85,33	1,89,88	34		
166010	5,22013,42495,7026	26160,6634,46	1575,83,43	1,89,88	34		
11	5,22013,68656,3660	26160,5058,63	1575,81,53	1,89,88	34		
12	5,22013,94816,8719	26160,3482,81	1575,79,63	1,89,88	34		
13	5,22014,20977,2202	26160,1907,01	1575,77,73	1,89,88	34		
14	5,22014,47137,4109	26160,0331,23	1575,75,83	1,89,88	34		
15	5,22014,73297,4440	26159,8755,47	1575,73,93	1,89,88	34		
16	5,22014,99457,3195	26159,7179,73	1575,72,03	1,89,88	34		
17	5,22015,25617,0375	26159,5604,01	1575,70,13	1,89,88	34		
18	5,22015,51776,5979	26159,4028,31	1575,68,23	1,89,88	34		
19	5,22015,77936,0007	26159,2452,63	1575,66,33	1,89,88	34		
166020	5,22016,04095,2460	26159,0876,97	1575,64,43	1,89,88	34		
21	5,22016,30254,3337	26158,9301,33	1575,62,53	1,89,88	34		
22	5,22016,56413,2638	26158,7725,70	1575,60,63	1,89,88	34		
23	5,22016,82572,0364	26158,6150,09	1575,58,73	1,89,88	34		
24	5,22017,08730,6514	26158,4574,50	1575,56,83	1,89,88	34		
25	5,22017,34889,1089	26158,2998,93	1575,54,93	1,89,88	34		
26	5,22017,61047,4088	26158,1423,38	1575,53,03	1,89,88	34		
27	5,22017,87205,5511	26157,9847,85	1575,51,13	1,89,88	34		
28	5,22018,13363,5359	26157,8272,34	1575,49,23	1,89,88	34		
29	5,22018,39521,3631	26157,6696,85	1575,47,33	1,89,88	34		
166030	5,22018,65679,0328	26157,5121,38	1575,45,43	1,89,88	34		
31	5,22018,91836,5449	26157,3545,93	1575,43,53	1,89,88	34		
32	5,22019,17993,8995	26157,1970,49	1575,41,63	1,89,88	34		
33	5,22019,44151,0965	26157,0395,07	1575,39,73	1,89,88	34		
34	5,22019,70308,1360	26156,8819,67	1575,37,83	1,89,88	34		
35	5,22019,96465,0180	26156,7244,29	1575,35,93	1,89,88	34		
36	5,22020,22621,7424	26156,5668,93	1575,34,03	1,89,88	34		
37	5,22020,48778,3093	26156,4093,59	1575,32,13	1,89,88	34		
38	5,22020,74934,7187	26156,2518,27	1575,30,23	1,89,88	34		
39	5,22021,01090,9705	26156,0942,97	1575,28,33	1,89,88	34		
166040	5,22021,27247,0648	26155,9367,69	1575,26,43	1,89,88	34		
41	5,22021,53403,0016	26155,7792,43	1575,24,53	1,89,88	34		
42	5,22021,79558,7808	26155,6217,18	1575,22,63	1,89,88	34		
43	5,22022,05714,4025	26155,4641,95	1575,20,73	1,89,88	34		
44	5,22022,31869,8667	26155,3066,74	1575,18,83	1,89,88	34		
45	5,22022,58025,1734	26155,1491,55	1575,16,93	1,89,88	34		
46	5,22022,84180,3226	26154,9916,38	1575,15,03	1,89,88	34		
47	5,22023,10335,3142	26154,8341,23	1575,13,13	1,89,88	34		
48	5,22023,36490,1483	26154,6766,10	1575,11,23	1,89,88	34		
49	5,22023,62644,8249	26154,5190,99	1575,09,33	1,89,88	34		
166050	5,22023,88799,3440	26154,3615,90	1575,07,43	1,89,88	34		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
166050	5,22023,88799,3440	26154,3615,90	1575,07,43	1,89,88	34		
51	5,22024,14953,7056	26154,2040,83	1575,05,53	1,89,88	34		
52	5,22024,41107,9097	26154,0465,77	1575,03,63	1,89,88	34		
53	5,22024,67261,9563	26153,8890,73	1575,01,73	1,89,88	34		
54	5,22024,93415,8454	26153,7315,71	1574,99,83	1,89,88	34		
55	5,22025,19569,5770	26153,5740,71	1574,97,93	1,89,88	34		
56	5,22025,45723,1511	26153,4165,73	1574,96,03	1,89,88	34		
57	5,22025,71876,5677	26153,2590,77	1574,94,13	1,89,88	34		
58	5,22025,98029,8268	26153,1015,83	1574,92,23	1,89,88	34		
59	5,22026,24182,9284	26152,9440,91	1574,90,33	1,89,88	34		
166060	5,22026,50335,8725	26152,7866,01	1574,88,43	1,89,88	34		
61	5,22026,76488,6591	26152,6291,13	1574,86,53	1,89,88	34		
62	5,22027,02641,2882	26152,4716,26	1574,84,63	1,89,88	34		
63	5,22027,28793,7598	26152,3141,41	1574,82,73	1,89,88	34		
64	5,22027,54946,0739	26152,1566,58	1574,80,83	1,89,88	34		
65	5,22027,81098,2306	26151,9991,77	1574,78,93	1,89,88	34		
66	5,22028,07250,2298	26151,8416,98	1574,77,03	1,89,88	34		
67	5,22028,33402,0715	26151,6842,21	1574,75,13	1,89,88	34		
68	5,22028,59553,7557	26151,5267,46	1574,73,23	1,89,88	34		
69	5,22028,85705,2824	26151,3692,73	1574,71,33	1,89,88	34		
166070	5,22029,11856,6517	26151,2118,02	1574,69,43	1,89,88	34		
71	5,22029,38007,8635	26151,0543,33	1574,67,53	1,89,88	34		
72	5,22029,64158,9178	26150,8968,65	1574,65,63	1,89,88	34		
73	5,22029,90309,8147	26150,7393,99	1574,63,73	1,89,88	34		
74	5,22030,16460,5541	26150,5819,35	1574,61,83	1,89,88	34		
75	5,22030,42611,1360	26150,4244,73	1574,59,93	1,89,88	34		
76	5,22030,68761,5605	26150,2670,13	1574,58,03	1,89,88	34		
77	5,22030,94911,8275	26150,1095,55	1574,56,13	1,89,88	34		
78	5,22031,21061,9371	26149,9520,99	1574,54,23	1,89,88	34		
79	5,22031,47211,8892	26149,7946,45	1574,52,33	1,89,88	34		
166080	5,22031,73361,6838	26149,6371,93	1574,50,43	1,89,88	34		
81	5,22031,99511,3210	26149,4797,43	1574,48,53	1,89,88	34		
82	5,22032,25660,8007	26149,3222,94	1574,46,63	1,89,88	34		
83	5,22032,51810,1230	26149,1648,47	1574,44,73	1,89,88	34		
84	5,22032,77959,2878	26149,0074,02	1574,42,83	1,89,88	34		
85	5,22033,04108,2952	26148,8499,59	1574,40,93	1,89,88	34		
86	5,22033,30257,1452	26148,6925,18	1574,39,03	1,89,88	34		
87	5,22033,56405,8377	26148,5350,79	1574,37,13	1,89,88	34		
88	5,22033,82554,3728	26148,3776,42	1574,35,23	1,89,88	34		
89	5,22034,08702,7504	26148,2202,07	1574,33,33	1,89,88	34		
166090	5,22034,34850,9706	26148,0627,74	1574,31,43	1,89,88	34		
91	5,22034,60999,0334	26147,9053,43	1574,29,53	1,89,88	34		
92	5,22034,87146,9387	26147,7479,13	1574,27,63	1,89,88	34		
93	5,22035,13294,6866	26147,5904,85	1574,25,73	1,89,88	34		
94	5,22035,39442,2771	26147,4330,59	1574,23,83	1,89,88	34		
95	5,22035,65589,7102	26147,2756,35	1574,21,93	1,89,88	34		
96	5,22035,91736,9858	26147,1182,13	1574,20,03	1,89,88	34		
97	5,22036,17884,1040	26146,9607,93	1574,18,13	1,89,88	34		
98	5,22036,44031,0648	26146,8033,75	1574,16,23	1,89,88	34		
99	5,22036,70177,8682	26146,6459,59	1574,14,33	1,89,88	34		
166100	5,22036,96324,5142	26146,4885,45	1574,12,43	1,89,88	34		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
166100	5,22036,96324,5142	26146,4885,45	1574,12,43	1,89,88	34		
1	5,22037,22471,0027	26146,3311,33	1574,10,53	1,89,88	34		
2	5,22037,48617,3338	26146,1737,22	1574,08,63	1,89,88	34		
3	5,22037,74763,5075	26146,0163,13	1574,06,73	1,89,88	34		
4	5,22038,00909,5238	26145,8589,06	1574,04,83	1,89,88	34		
5	5,22038,27055,3827	26145,7015,01	1574,02,93	1,89,88	34		
6	5,22038,53201,0842	26145,5440,98	1574,01,03	1,89,88	34		
7	5,22038,79346,6283	26145,3866,97	1573,99,13	1,89,88	34		
8	5,22039,05492,0150	26145,2292,98	1573,97,23	1,89,88	34		
9	5,22039,31637,2443	26145,0719,01	1573,95,33	1,89,88	34		
166110	5,22039,57782,3162	26144,9145,06	1573,93,43	1,89,88	34		
11	5,22039,83927,2307	26144,7571,13	1573,91,53	1,89,88	34		
12	5,22040,10071,9878	26144,5997,21	1573,89,63	1,89,88	34		
13	5,22040,36216,5875	26144,4423,31	1573,87,73	1,89,88	34		
14	5,22040,62361,0298	26144,2849,43	1573,85,83	1,89,88	34		
15	5,22040,88505,3147	26144,1275,57	1573,83,93	1,89,88	34		
16	5,22041,14649,4423	26143,9701,73	1573,82,03	1,89,88	34		
17	5,22041,40793,4125	26143,8127,91	1573,80,13	1,89,88	34		
18	5,22041,66937,2253	26143,6554,11	1573,78,23	1,89,88	34		
19	5,22041,93080,8807	26143,4980,33	1573,76,33	1,89,88	34		
166120	5,22042,19224,3787	26143,3406,57	1573,74,43	1,89,88	34		
21	5,22042,45367,7194	26143,1832,83	1573,72,53	1,89,88	34		
22	5,22042,71510,9027	26143,0259,10	1573,70,63	1,89,88	34		
23	5,22042,97653,9286	26142,8685,39	1573,68,73	1,89,88	34		
24	5,22043,23796,7971	26142,7111,70	1573,66,83	1,89,88	34		
25	5,22043,49939,5083	26142,5538,03	1573,64,93	1,89,88	34		
26	5,22043,76082,0621	26142,3964,38	1573,63,03	1,89,88	34		
27	5,22044,02224,4585	26142,2390,75	1573,61,13	1,89,88	34		
28	5,22044,28366,6976	26142,0817,14	1573,59,23	1,89,88	34		
29	5,22044,54508,7793	26141,9243,55	1573,57,33	1,89,88	34		
166130	5,22044,80650,7037	26141,7669,98	1573,55,43	1,89,88	34		
31	5,22045,06792,4707	26141,6096,43	1573,53,53	1,89,88	34		
32	5,22045,32934,0803	26141,4522,89	1573,51,63	1,89,88	34		
33	5,22045,59075,5326	26141,2949,37	1573,49,73	1,89,88	34		
34	5,22045,85216,8275	26141,1375,87	1573,47,83	1,89,88	34		
35	5,22046,11357,9651	26140,9802,39	1573,45,93	1,89,88	34		
36	5,22046,37498,9453	26140,8228,93	1573,44,03	1,89,88	34		
37	5,22046,63639,7682	26140,6655,49	1573,42,13	1,89,88	34		
38	5,22046,89780,4337	26140,5082,07	1573,40,23	1,89,88	34		
39	5,22047,15920,9419	26140,3508,67	1573,38,33	1,89,88	34		
166140	5,22047,42061,2928	26140,1935,29	1573,36,43	1,89,88	34		
41	5,22047,68201,4863	26140,0361,93	1573,34,53	1,89,88	34		
42	5,22047,94341,5225	26139,8788,58	1573,32,63	1,89,88	34		
43	5,22048,20481,4014	26139,7215,25	1573,30,73	1,89,88	34		
44	5,22048,46621,1229	26139,5641,94	1573,28,83	1,89,88	34		
45	5,22048,72760,6871	26139,4068,65	1573,26,93	1,89,88	34		
46	5,22048,98900,0940	26139,2495,38	1573,25,03	1,89,88	34		
47	5,22049,25039,3435	26139,0922,13	1573,23,13	1,89,88	34		
48	5,22049,51178,4357	26138,9348,90	1573,21,23	1,89,88	34		
49	5,22049,77317,3706	26138,7775,69	1573,19,33	1,89,88	34		
166150	5,22050,03456,1482	26138,6202,50	1573,17,43	1,89,88	34		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
166150	5,22050,03456,1482	26138,6202,50	1573,17,43	1,89,88	34		
51	5,22050,29594,7685	26138,4629,33	1573,15,53	1,89,88	34		
52	5,22050,55733,2314	26138,3056,17	1573,13,63	1,89,88	34		
53	5,22050,81871,5370	26138,1483,03	1573,11,73	1,89,88	34		
54	5,22051,08009,6853	26137,9909,91	1573,09,83	1,89,88	34		
55	5,22051,34147,6763	26137,8336,81	1573,07,93	1,89,88	34		
56	5,22051,60285,5100	26137,6763,73	1573,06,03	1,89,88	34		
57	5,22051,86423,1864	26137,5190,67	1573,04,13	1,89,88	34		
58	5,22052,12560,7055	26137,3617,63	1573,02,23	1,89,88	34		
59	5,22052,38698,0673	26137,2044,61	1573,00,33	1,89,88	34		
166160	5,22052,64835,2718	26137,0471,61	1572,98,43	1,89,88	34		
61	5,22052,90972,3190	26136,8898,63	1572,96,53	1,89,88	34		
62	5,22053,17109,2089	26136,7325,66	1572,94,63	1,89,88	34		
63	5,22053,43245,9415	26136,5752,71	1572,92,73	1,89,88	34		
64	5,22053,69382,5168	26136,4179,78	1572,90,83	1,89,88	34		
65	5,22053,95518,9348	26136,2606,87	1572,88,93	1,89,88	34		
66	5,22054,21655,1955	26136,1033,98	1572,87,03	1,89,88	34		
67	5,22054,47791,2989	26135,9461,11	1572,85,13	1,89,88	34		
68	5,22054,73927,2450	26135,7888,26	1572,83,23	1,89,88	34		
69	5,22055,00063,0338	26135,6315,43	1572,81,33	1,89,88	34		
166170	5,22055,26198,6653	26135,4742,62	1572,79,43	1,89,88	34		
71	5,22055,52334,1396	26135,3169,83	1572,77,53	1,89,88	34		
72	5,22055,78469,4566	26135,1597,05	1572,75,63	1,89,88	34		
73	5,22056,04604,6163	26135,0024,29	1572,73,73	1,89,88	34		
74	5,22056,30739,6187	26134,8451,55	1572,71,83	1,89,88	34		
75	5,22056,56874,4639	26134,6878,83	1572,69,93	1,89,88	34		
76	5,22056,83009,1518	26134,5306,13	1572,68,03	1,89,88	34		
77	5,22057,09143,6824	26134,3733,45	1572,66,13	1,89,88	34		
78	5,22057,35278,0557	26134,2160,79	1572,64,23	1,89,88	34		
79	5,22057,61412,2718	26134,0588,15	1572,62,33	1,89,88	34		
166180	5,22057,87546,3306	26133,9015,53	1572,60,43	1,89,88	34		
81	5,22058,13680,2322	26133,7442,93	1572,58,53	1,89,88	34		
82	5,22058,39813,9765	26133,5870,34	1572,56,63	1,89,88	34		
83	5,22058,65947,5635	26133,4297,77	1572,54,73	1,89,88	34		
84	5,22058,92080,9933	26133,2725,22	1572,52,83	1,89,88	34		
85	5,22059,18214,2658	26133,1152,69	1572,50,93	1,89,88	34		
86	5,22059,44347,3811	26132,9580,18	1572,49,03	1,89,88	34		
87	5,22059,70480,3391	26132,8007,69	1572,47,13	1,89,88	34		
88	5,22059,96613,1399	26132,6435,22	1572,45,23	1,89,88	34		
89	5,22060,22745,7834	26132,4862,77	1572,43,33	1,89,88	34		
166190	5,22060,48878,2697	26132,3290,34	1572,41,43	1,89,88	34		
91	5,22060,75010,5987	26132,1717,93	1572,39,53	1,89,88	34		
92	5,22061,01142,7705	26132,0145,53	1572,37,63	1,89,88	34		
93	5,22061,27274,7851	26131,8573,15	1572,35,73	1,89,88	34		
94	5,22061,53406,6424	26131,7000,79	1572,33,83	1,89,88	34		
95	5,22061,79538,3425	26131,5428,45	1572,31,93	1,89,88	34		
96	5,22062,05669,8853	26131,3856,13	1572,30,03	1,89,88	34		
97	5,22062,31801,2709	26131,2283,83	1572,28,13	1,89,88	34		
98	5,22062,57932,4993	26131,0711,55	1572,26,23	1,89,88	34		
99	5,22062,84063,5705	26130,9139,29	1572,24,33	1,89,88	34		
166200	5,22063,10194,4844	26130,7567,05	1572,22,43	1,89,88	34		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
166200	5,22063,10194,4809	26130,7566,41	1572,23,35	1,89,19	34		
1	5,22063,36325,2375	26130,5994,18	1572,21,46	1,89,19	34		
2	5,22063,62455,8369	26130,4421,97	1572,19,57	1,89,19	34		
3	5,22063,88586,2791	26130,2849,77	1572,17,68	1,89,19	34		
4	5,22064,14716,5641	26130,1277,59	1572,15,79	1,89,19	34		
5	5,22064,40846,6919	26129,9705,43	1572,13,90	1,89,19	34		
6	5,22064,66976,6624	26129,8133,29	1572,12,01	1,89,19	34		
7	5,22064,93106,4757	26129,6561,17	1572,10,12	1,89,19	34		
8	5,22065,19236,1318	26129,4989,07	1572,08,23	1,89,19	34		
9	5,22065,45365,6307	26129,3416,99	1572,06,34	1,89,19	34		
166210	5,22065,71494,9724	26129,1844,93	1572,04,45	1,89,19	34		
11	5,22065,97624,1569	26129,0272,89	1572,02,56	1,89,19	34		
12	5,22066,23753,1842	26128,8700,86	1572,00,67	1,89,19	34		
13	5,22066,49882,0543	26128,7128,85	1571,98,78	1,89,19	34		
14	5,22066,76010,7672	26128,5556,86	1571,96,89	1,89,19	34		
15	5,22067,02139,3229	26128,3984,89	1571,95,00	1,89,19	34		
16	5,22067,28267,7214	26128,2412,94	1571,93,11	1,89,19	34		
17	5,22067,54395,9627	26128,0841,01	1571,91,22	1,89,19	34		
18	5,22067,80524,0468	26127,9269,10	1571,89,33	1,89,19	34		
19	5,22068,06651,9737	26127,7697,21	1571,87,44	1,89,19	34		
166220	5,22068,32779,7434	26127,6125,34	1571,85,55	1,89,19	34		
21	5,22068,58907,3559	26127,4553,48	1571,83,66	1,89,19	34		
22	5,22068,85034,8112	26127,2981,64	1571,81,77	1,89,19	34		
23	5,22069,11162,1094	26127,1409,82	1571,79,88	1,89,19	34		
24	5,22069,37289,2504	26126,9838,02	1571,77,99	1,89,19	34		
25	5,22069,63416,2342	26126,8266,24	1571,76,10	1,89,19	34		
26	5,22069,89543,0608	26126,6694,48	1571,74,21	1,89,19	34		
27	5,22070,15669,7302	26126,5122,74	1571,72,32	1,89,19	34		
28	5,22070,41796,2425	26126,3551,02	1571,70,43	1,89,19	34		
29	5,22070,67922,5976	26126,1979,32	1571,68,54	1,89,19	34		
166230	5,22070,94048,7955	26126,0407,63	1571,66,65	1,89,19	34		
31	5,22071,20174,8363	26125,8835,96	1571,64,76	1,89,19	34		
32	5,22071,46300,7199	26125,7264,31	1571,62,87	1,89,19	34		
33	5,22071,72426,4463	26125,5692,68	1571,60,98	1,89,19	34		
34	5,22071,98552,0156	26125,4121,07	1571,59,09	1,89,19	34		
35	5,22072,24677,4277	26125,2549,48	1571,57,20	1,89,19	34		
36	5,22072,50802,6826	26125,0977,91	1571,55,31	1,89,19	34		
37	5,22072,76927,7804	26124,9406,36	1571,53,42	1,89,19	34		
38	5,22073,03052,7210	26124,7834,83	1571,51,53	1,89,19	34		
39	5,22073,29177,5045	26124,6263,31	1571,49,64	1,89,19	34		
166240	5,22073,55302,1308	26124,4691,81	1571,47,75	1,89,19	34		
41	5,22073,81426,6000	26124,3120,33	1571,45,86	1,89,19	34		
42	5,22074,07550,9120	26124,1548,87	1571,43,97	1,89,19	34		
43	5,22074,33675,0669	26123,9977,43	1571,42,08	1,89,19	34		
44	5,22074,59799,0646	26123,8406,01	1571,40,19	1,89,19	34		
45	5,22074,85922,9052	26123,6834,61	1571,38,30	1,89,19	34		
46	5,22075,12046,5887	26123,5263,23	1571,36,41	1,89,19	34		
47	5,22075,38170,1150	26123,3691,87	1571,34,52	1,89,19	34		
48	5,22075,64293,4842	26123,2120,52	1571,32,63	1,89,19	34		
49	5,22075,90416,6963	26123,0549,19	1571,30,74	1,89,19	34		
166250	5,22076,16539,7512	26122,8977,88	1571,28,85	1,89,19	34		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
166250	5,22076,16539,7512	26122,8977,88	1571,28,85	1,89,19	34		
51	5,22076,42662,6490	26122,7406,59	1571,26,96	1,89,19	34		
52	5,22076,68785,3897	26122,5835,32	1571,25,07	1,89,19	34		
53	5,22076,94907,9732	26122,4264,07	1571,23,18	1,89,19	34		
54	5,22077,21030,3996	26122,2692,84	1571,21,29	1,89,19	34		
55	5,22077,47152,6689	26122,1121,63	1571,19,40	1,89,19	34		
56	5,22077,73274,7811	26121,9550,44	1571,17,51	1,89,19	34		
57	5,22077,99396,7361	26121,7979,26	1571,15,62	1,89,19	34		
58	5,22078,25518,5340	26121,6408,10	1571,13,73	1,89,19	34		
59	5,22078,51640,1748	26121,4836,96	1571,11,84	1,89,19	34		
166260	5,22078,77761,6585	26121,3265,84	1571,09,95	1,89,19	34		
61	5,22079,03882,9851	26121,1694,74	1571,08,06	1,89,19	34		
62	5,22079,30004,1546	26121,0123,66	1571,06,17	1,89,19	34		
63	5,22079,56125,1670	26120,8552,60	1571,04,28	1,89,19	34		
64	5,22079,82246,0223	26120,6981,56	1571,02,39	1,89,19	34		
65	5,22080,08366,7205	26120,5410,54	1571,00,50	1,89,19	34		
66	5,22080,34487,2616	26120,3839,53	1570,98,61	1,89,19	34		
67	5,22080,60607,6456	26120,2268,54	1570,96,72	1,89,19	34		
68	5,22080,86727,8725	26120,0697,57	1570,94,83	1,89,19	34		
69	5,22081,12847,9423	26119,9126,62	1570,92,94	1,89,19	34		
166270	5,22081,38967,8550	26119,7555,69	1570,91,05	1,89,19	34		
71	5,22081,65087,6106	26119,5984,78	1570,89,16	1,89,19	34		
72	5,22081,91207,2091	26119,4413,89	1570,87,27	1,89,19	34		
73	5,22082,17326,6505	26119,2843,02	1570,85,38	1,89,19	34		
74	5,22082,43445,9348	26119,1272,17	1570,83,49	1,89,19	34		
75	5,22082,69565,0620	26118,9701,34	1570,81,60	1,89,19	34		
76	5,22082,95684,0321	26118,8130,52	1570,79,71	1,89,19	34		
77	5,22083,21802,8452	26118,6559,72	1570,77,82	1,89,19	34		
78	5,22083,47921,5012	26118,4988,94	1570,75,93	1,89,19	34		
79	5,22083,74040,0001	26118,3418,18	1570,74,04	1,89,19	34		
166280	5,22084,00158,3419	26118,1847,44	1570,72,15	1,89,19	34		
81	5,22084,26276,5266	26118,0276,72	1570,70,26	1,89,19	34		
82	5,22084,52394,5543	26117,8706,02	1570,68,37	1,89,19	34		
83	5,22084,78512,4249	26117,7135,34	1570,66,48	1,89,19	34		
84	5,22085,04630,1384	26117,5564,68	1570,64,59	1,89,19	34		
85	5,22085,30747,6949	26117,3994,03	1570,62,70	1,89,19	34		
86	5,22085,56865,0943	26117,2423,40	1570,60,81	1,89,19	34		
87	5,22085,82982,3366	26117,0852,79	1570,58,92	1,89,19	34		
88	5,22086,09099,4219	26116,9282,20	1570,57,03	1,89,19	34		
89	5,22086,35216,3501	26116,7711,63	1570,55,14	1,89,19	34		
166290	5,22086,61333,1213	26116,6141,08	1570,53,25	1,89,19	34		
91	5,22086,87449,7354	26116,4570,55	1570,51,36	1,89,19	34		
92	5,22087,13566,1925	26116,3000,04	1570,49,47	1,89,19	34		
93	5,22087,39682,4925	26116,1429,55	1570,47,58	1,89,19	34		
94	5,22087,65798,6355	26115,9859,07	1570,45,69	1,89,19	34		
95	5,22087,91914,6214	26115,8288,61	1570,43,80	1,89,19	34		
96	5,22088,18030,4503	26115,6718,17	1570,41,91	1,89,19	34		
97	5,22088,44146,1221	26115,5147,75	1570,40,02	1,89,19	34		
98	5,22088,70261,6369	26115,3577,35	1570,38,13	1,89,19	34		
99	5,22088,96376,9946	26115,2006,97	1570,36,24	1,89,19	34		
166300	5,22089,22492,1953	26115,0436,61	1570,34,35	1,89,19	34		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
166300	5,22089,22492,1953	26115,0436,61	1570,34,35	1,89,19	34		
1	5,22089,48607,2390	26114,8866,27	1570,32,46	1,89,19	34		
2	5,22089,74722,1256	26114,7295,95	1570,30,57	1,89,19	34		
3	5,22090,00836,8552	26114,5725,64	1570,28,68	1,89,19	34		
4	5,22090,26951,4278	26114,4155,35	1570,26,79	1,89,19	34		
5	5,22090,53065,8433	26114,2585,08	1570,24,90	1,89,19	34		
6	5,22090,79180,1018	26114,1014,83	1570,23,01	1,89,19	34		
7	5,22091,05294,2033	26113,9444,60	1570,21,12	1,89,19	34		
8	5,22091,31408,1478	26113,7874,39	1570,19,23	1,89,19	34		
9	5,22091,57521,9352	26113,6304,20	1570,17,34	1,89,19	34		
166310	5,22091,83635,5656	26113,4734,03	1570,15,45	1,89,19	34		
11	5,22092,09749,0390	26113,3163,88	1570,13,56	1,89,19	34		
12	5,22092,35862,3554	26113,1593,74	1570,11,67	1,89,19	34		
13	5,22092,61975,5148	26113,0023,62	1570,09,78	1,89,19	34		
14	5,22092,88088,5172	26112,8453,52	1570,07,89	1,89,19	34		
15	5,22093,14201,3626	26112,6883,44	1570,06,00	1,89,19	34		
16	5,22093,40314,0509	26112,5313,38	1570,04,11	1,89,19	34		
17	5,22093,66426,5822	26112,3743,34	1570,02,22	1,89,19	34		
18	5,22093,92538,9565	26112,2173,32	1570,00,33	1,89,19	34		
19	5,22094,18651,1738	26112,0603,32	1569,98,44	1,89,19	34		
166320	5,22094,44763,2341	26111,9033,34	1569,96,55	1,89,19	34		
21	5,22094,70875,1374	26111,7463,37	1569,94,66	1,89,19	34		
22	5,22094,96986,8837	26111,5893,42	1569,92,77	1,89,19	34		
23	5,22095,23098,4730	26111,4323,49	1569,90,88	1,89,19	34		
24	5,22095,49209,9053	26111,2753,58	1569,88,99	1,89,19	34		
25	5,22095,75321,1807	26111,1183,69	1569,87,10	1,89,19	34		
26	5,22096,01432,2991	26110,9613,82	1569,85,21	1,89,19	34		
27	5,22096,27543,2605	26110,8043,97	1569,83,32	1,89,19	34		
28	5,22096,53654,0649	26110,6474,14	1569,81,43	1,89,19	34		
29	5,22096,79764,7123	26110,4904,33	1569,79,54	1,89,19	34		
166330	5,22097,05875,2027	26110,3334,53	1569,77,65	1,89,19	34		
31	5,22097,31985,5362	26110,1764,75	1569,75,76	1,89,19	34		
32	5,22097,58095,7127	26110,0194,99	1569,73,87	1,89,19	34		
33	5,22097,84205,7322	26109,8625,25	1569,71,98	1,89,19	34		
34	5,22098,10315,5947	26109,7055,53	1569,70,09	1,89,19	34		
35	5,22098,36425,3003	26109,5485,83	1569,68,20	1,89,19	34		
36	5,22098,62534,8489	26109,3916,15	1569,66,31	1,89,19	34		
37	5,22098,88644,2405	26109,2346,49	1569,64,42	1,89,19	34		
38	5,22099,14753,4751	26109,0776,85	1569,62,53	1,89,19	34		
39	5,22099,40862,5528	26108,9207,22	1569,60,64	1,89,19	34		
166340	5,22099,66971,4735	26108,7637,61	1569,58,75	1,89,19	34		
41	5,22099,93080,2373	26108,6068,02	1569,56,86	1,89,19	34		
42	5,22100,19188,8441	26108,4498,45	1569,54,97	1,89,19	34		
43	5,22100,45297,2939	26108,2928,90	1569,53,08	1,89,19	34		
44	5,22100,71405,5868	26108,1359,37	1569,51,19	1,89,19	34		
45	5,22100,97513,7227	26107,9789,86	1569,49,30	1,89,19	34		
46	5,22101,23621,7017	26107,8220,37	1569,47,41	1,89,19	34		
47	5,22101,49729,5237	26107,6650,90	1569,45,52	1,89,19	34		
48	5,22101,75837,1888	26107,5081,44	1569,43,63	1,89,19	34		
49	5,22102,01944,6969	26107,3512,00	1569,41,74	1,89,19	34		
166350	5,22102,28052,0481	26107,1942,58	1569,39,85	1,89,19	34		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
166350	5,22102,28052,0481	26107,1942,58	1569,39,85	1,89,19	34		
51	5,22102,54159,2424	26107,0373,18	1569,37,96	1,89,19	34		
52	5,22102,80266,2797	26106,8803,80	1569,36,07	1,89,19	34		
53	5,22103,06373,1601	26106,7234,44	1569,34,18	1,89,19	34		
54	5,22103,32479,8835	26106,5665,10	1569,32,29	1,89,19	34		
55	5,22103,58586,4500	26106,4095,78	1569,30,40	1,89,19	34		
56	5,22103,84692,8596	26106,2526,48	1569,28,51	1,89,19	34		
57	5,22104,10799,1122	26106,0957,19	1569,26,62	1,89,19	34		
58	5,22104,36905,2079	26105,9387,92	1569,24,73	1,89,19	34		
59	5,22104,63011,1467	26105,7818,67	1569,22,84	1,89,19	34		
166360	5,22104,89116,9286	26105,6249,44	1569,20,95	1,89,19	34		
61	5,22105,15222,5535	26105,4680,23	1569,19,06	1,89,19	34		
62	5,22105,41328,0215	26105,3111,04	1569,17,17	1,89,19	34		
63	5,22105,67433,3326	26105,1541,87	1569,15,28	1,89,19	34		
64	5,22105,93538,4868	26104,9972,72	1569,13,39	1,89,19	34		
65	5,22106,19643,4841	26104,8403,59	1569,11,50	1,89,19	34		
66	5,22106,45748,3245	26104,6834,47	1569,09,61	1,89,19	34		
67	5,22106,71853,0079	26104,5265,37	1569,07,72	1,89,19	34		
68	5,22106,97957,5344	26104,3696,29	1569,05,83	1,89,19	34		
69	5,22107,24061,9040	26104,2127,23	1569,03,94	1,89,19	34		
166370	5,22107,50166,1167	26104,0558,19	1569,02,05	1,89,19	34		
71	5,22107,76270,1725	26103,8989,17	1569,00,16	1,89,19	34		
72	5,22108,02374,0714	26103,7420,17	1568,98,27	1,89,19	34		
73	5,22108,28477,8134	26103,5851,19	1568,96,38	1,89,19	34		
74	5,22108,54581,3985	26103,4282,23	1568,94,49	1,89,19	34		
75	5,22108,80684,8267	26103,2713,29	1568,92,60	1,89,19	34		
76	5,22109,06788,0980	26103,1144,36	1568,90,71	1,89,19	34		
77	5,22109,32891,2124	26102,9575,45	1568,88,82	1,89,19	34		
78	5,22109,58994,1699	26102,8006,56	1568,86,93	1,89,19	34		
79	5,22109,85096,9706	26102,6437,69	1568,85,04	1,89,19	34		
166380	5,22110,11199,6144	26102,4868,84	1568,83,15	1,89,19	34		
81	5,22110,37302,1013	26102,3300,01	1568,81,26	1,89,19	34		
82	5,22110,63404,4313	26102,1731,20	1568,79,37	1,89,19	34		
83	5,22110,89506,6044	26102,0162,41	1568,77,48	1,89,19	34		
84	5,22111,15608,6206	26101,8593,64	1568,75,59	1,89,19	34		
85	5,22111,41710,4800	26101,7024,88	1568,73,70	1,89,19	34		
86	5,22111,67812,1825	26101,5456,14	1568,71,81	1,89,19	34		
87	5,22111,93913,7281	26101,3887,42	1568,69,92	1,89,19	34		
88	5,22112,20015,1168	26101,2318,72	1568,68,03	1,89,19	34		
89	5,22112,46116,3487	26101,0750,04	1568,66,14	1,89,19	34		
166390	5,22112,72217,4237	26100,9181,38	1568,64,25	1,89,19	34		
91	5,22112,98318,3418	26100,7612,74	1568,62,36	1,89,19	34		
92	5,22113,24419,1031	26100,6044,12	1568,60,47	1,89,19	34		
93	5,22113,50519,7075	26100,4475,52	1568,58,58	1,89,19	34		
94	5,22113,76620,1551	26100,2906,93	1568,56,69	1,89,19	34		
95	5,22114,02720,4458	26100,1338,36	1568,54,80	1,89,19	34		
96	5,22114,28820,5796	26099,9769,81	1568,52,91	1,89,19	34		
97	5,22114,54920,5566	26099,8201,28	1568,51,02	1,89,19	34		
98	5,22114,81020,3767	26099,6632,77	1568,49,13	1,89,19	34		
99	5,22115,07120,0400	26099,5064,28	1568,47,24	1,89,19	34		
166400	5,22115,33219,5464	26099,3495,81	1568,45,35	1,89,19	34		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
166400	5,22115,33219,5471	26099,3495,76	1568,45,64	1,88,51	34		
1	5,22115,59318,8967	26099,1927,30	1568,43,75	1,88,51	34		
2	5,22115,85418,0894	26099,0358,86	1568,41,86	1,88,51	34		
3	5,22116,11517,1253	26098,8790,44	1568,39,97	1,88,51	34		
4	5,22116,37616,0043	26098,7222,04	1568,38,08	1,88,51	34		
5	5,22116,63714,7265	26098,5653,66	1568,36,19	1,88,51	34		
6	5,22116,89813,2919	26098,4085,30	1568,34,30	1,88,51	34		
7	5,22117,15911,7004	26098,2516,96	1568,32,41	1,88,51	34		
8	5,22117,42009,9521	26098,0948,64	1568,30,52	1,88,51	34		
9	5,22117,68108,0470	26097,9380,33	1568,28,63	1,88,51	34		
166410	5,22117,94205,9850	26097,7812,04	1568,26,74	1,88,51	34		
11	5,22118,20303,7662	26097,6243,77	1568,24,85	1,88,51	34		
12	5,22118,46401,3906	26097,4675,52	1568,22,96	1,88,51	34		
13	5,22118,72498,8582	26097,3107,29	1568,21,07	1,88,51	34		
14	5,22118,98596,1689	26097,1539,08	1568,19,18	1,88,51	34		
15	5,22119,24693,3228	26096,9970,89	1568,17,29	1,88,51	34		
16	5,22119,50790,3199	26096,8402,72	1568,15,40	1,88,51	34		
17	5,22119,76887,1602	26096,6834,57	1568,13,51	1,88,51	34		
18	5,22120,02983,8437	26096,5266,43	1568,11,62	1,88,51	34		
19	5,22120,29080,3703	26096,3698,31	1568,09,73	1,88,51	34		
166420	5,22120,55176,7401	26096,2130,21	1568,07,84	1,88,51	34		
21	5,22120,81272,9531	26096,0562,13	1568,05,95	1,88,51	34		
22	5,22121,07369,0093	26095,8994,07	1568,04,06	1,88,51	34		
23	5,22121,33464,9087	26095,7426,03	1568,02,17	1,88,51	34		
24	5,22121,59560,6513	26095,5858,01	1568,00,28	1,88,51	34		
25	5,22121,85656,2371	26095,4290,01	1567,98,39	1,88,51	34		
26	5,22122,11751,6661	26095,2722,03	1567,96,50	1,88,51	34		
27	5,22122,37846,9383	26095,1154,06	1567,94,61	1,88,51	34		
28	5,22122,63942,0537	26094,9586,11	1567,92,72	1,88,51	34		
29	5,22122,90037,0123	26094,8018,18	1567,90,83	1,88,51	34		
166430	5,22123,16131,8141	26094,6450,27	1567,88,94	1,88,51	34		
31	5,22123,42226,4591	26094,4882,38	1567,87,05	1,88,51	34		
32	5,22123,68320,9473	26094,3314,51	1567,85,16	1,88,51	34		
33	5,22123,94415,2788	26094,1746,66	1567,83,27	1,88,51	34		
34	5,22124,20509,4535	26094,0178,83	1567,81,38	1,88,51	34		
35	5,22124,46603,4714	26093,8611,02	1567,79,49	1,88,51	34		
36	5,22124,72697,3325	26093,7043,23	1567,77,60	1,88,51	34		
37	5,22124,98791,0368	26093,5475,45	1567,75,71	1,88,51	34		
38	5,22125,24884,5843	26093,3907,69	1567,73,82	1,88,51	34		
39	5,22125,50977,9751	26093,2339,95	1567,71,93	1,88,51	34		
166440	5,22125,77071,2091	26093,0772,23	1567,70,04	1,88,51	34		
41	5,22126,03164,2863	26092,9204,53	1567,68,15	1,88,51	34		
42	5,22126,29257,2068	26092,7636,85	1567,66,26	1,88,51	34		
43	5,22126,55349,9705	26092,6069,19	1567,64,37	1,88,51	34		
44	5,22126,81442,5774	26092,4501,55	1567,62,48	1,88,51	34		
45	5,22127,07535,0276	26092,2933,93	1567,60,59	1,88,51	34		
46	5,22127,33627,3210	26092,1366,32	1567,58,70	1,88,51	34		
47	5,22127,59719,4576	26091,9798,73	1567,56,81	1,88,51	34		
48	5,22127,85811,4375	26091,8231,16	1567,54,92	1,88,51	34		
49	5,22128,11903,2606	26091,6663,61	1567,53,03	1,88,51	34		
166450	5,22128,37994,9270	26091,5096,08	1567,51,14	1,88,51	34		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
166450	5,22128,37994,9270	26091,5096,08	1567,51,14	1,88,51	34		
51	5,22128,64086,4366	26091,3528,57	1567,49,25	1,88,51	34		
52	5,22128,90177,7895	26091,1961,08	1567,47,36	1,88,51	34		
53	5,22129,16268,9856	26091,0393,61	1567,45,47	1,88,51	34		
54	5,22129,42360,0250	26090,8826,16	1567,43,58	1,88,51	34		
55	5,22129,68450,9076	26090,7258,72	1567,41,69	1,88,51	34		
56	5,22129,94541,6335	26090,5691,30	1567,39,80	1,88,51	34		
57	5,22130,20632,2026	26090,4123,90	1567,37,91	1,88,51	34		
58	5,22130,46722,6150	26090,2556,52	1567,36,02	1,88,51	34		
59	5,22130,72812,8707	26090,0989,16	1567,34,13	1,88,51	34		
166460	5,22130,98902,9696	26089,9421,82	1567,32,24	1,88,51	34		
61	5,22131,24992,9118	26089,7854,50	1567,30,35	1,88,51	34		
62	5,22131,51082,6973	26089,6287,20	1567,28,46	1,88,51	34		
63	5,22131,77172,3260	26089,4719,92	1567,26,57	1,88,51	34		
64	5,22132,03261,7980	26089,3152,65	1567,24,68	1,88,51	34		
65	5,22132,29351,1133	26089,1585,40	1567,22,79	1,88,51	34		
66	5,22132,55440,2718	26089,0018,17	1567,20,90	1,88,51	34		
67	5,22132,81529,2736	26088,8450,96	1567,19,01	1,88,51	34		
68	5,22133,07618,1187	26088,6883,77	1567,17,12	1,88,51	34		
69	5,22133,33706,8071	26088,5316,60	1567,15,23	1,88,51	34		
166470	5,22133,59795,3388	26088,3749,45	1567,13,34	1,88,51	34		
71	5,22133,85883,7137	26088,2182,32	1567,11,45	1,88,51	34		
72	5,22134,11971,9319	26088,0615,21	1567,09,56	1,88,51	34		
73	5,22134,38059,9934	26087,9048,11	1567,07,67	1,88,51	34		
74	5,22134,64147,8982	26087,7481,03	1567,05,78	1,88,51	34		
75	5,22134,90235,6463	26087,5913,97	1567,03,89	1,88,51	34		
76	5,22135,16323,2377	26087,4346,93	1567,02,00	1,88,51	34		
77	5,22135,42410,6724	26087,2779,91	1567,00,11	1,88,51	34		
78	5,22135,68497,9504	26087,1212,91	1566,98,22	1,88,51	34		
79	5,22135,94585,0717	26086,9645,93	1566,96,33	1,88,51	34		
166480	5,22136,20672,0363	26086,8078,97	1566,94,44	1,88,51	34		
81	5,22136,46758,8442	26086,6512,03	1566,92,55	1,88,51	34		
82	5,22136,72845,4954	26086,4945,10	1566,90,66	1,88,51	34		
83	5,22136,98931,9899	26086,3378,19	1566,88,77	1,88,51	34		
84	5,22137,25018,3277	26086,1811,30	1566,86,88	1,88,51	34		
85	5,22137,51104,5088	26086,0244,43	1566,84,99	1,88,51	34		
86	5,22137,77190,5332	26085,8677,58	1566,83,10	1,88,51	34		
87	5,22138,03276,4010	26085,7110,75	1566,81,21	1,88,51	34		
88	5,22138,29362,1121	26085,5543,94	1566,79,32	1,88,51	34		
89	5,22138,55447,6665	26085,3977,15	1566,77,43	1,88,51	34		
166490	5,22138,81533,0642	26085,2410,38	1566,75,54	1,88,51	34		
91	5,22139,07618,3052	26085,0843,62	1566,73,65	1,88,51	34		
92	5,22139,33703,3896	26084,9276,88	1566,71,76	1,88,51	34		
93	5,22139,59788,3173	26084,7710,16	1566,69,87	1,88,51	34		
94	5,22139,85873,0883	26084,6143,46	1566,67,98	1,88,51	34		
95	5,22140,11957,7026	26084,4576,78	1566,66,09	1,88,51	34		
96	5,22140,38042,1603	26084,3010,12	1566,64,20	1,88,51	34		
97	5,22140,64126,4613	26084,1443,48	1566,62,31	1,88,51	34		
98	5,22140,90210,6056	26083,9876,86	1566,60,42	1,88,51	34		
99	5,22141,16294,5933	26083,8310,26	1566,58,53	1,88,51	34		
166500	5,22141,42378,4243	26083,6743,67	1566,56,64	1,88,51	34		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
166500	5,22141,42378,4243	26083,6743,67	1566,56,64	1,88,51	34		
1	5,22141,68462,0987	26083,5177,10	1566,54,75	1,88,51	34		
2	5,22141,94545,6164	26083,3610,55	1566,52,86	1,88,51	34		
3	5,22142,20628,9775	26083,2044,02	1566,50,97	1,88,51	34		
4	5,22142,46712,1819	26083,0477,51	1566,49,08	1,88,51	34		
5	5,22142,72795,2297	26082,8911,02	1566,47,19	1,88,51	34		
6	5,22142,98878,1208	26082,7344,55	1566,45,30	1,88,51	34		
7	5,22143,24960,8553	26082,5778,10	1566,43,41	1,88,51	34		
8	5,22143,51043,4331	26082,4211,67	1566,41,52	1,88,51	34		
9	5,22143,77125,8543	26082,2645,25	1566,39,63	1,88,51	34		
166510	5,22144,03208,1188	26082,1078,85	1566,37,74	1,88,51	34		
11	5,22144,29290,2267	26081,9512,47	1566,35,85	1,88,51	34		
12	5,22144,55372,1779	26081,7946,11	1566,33,96	1,88,51	34		
13	5,22144,81453,9725	26081,6379,77	1566,32,07	1,88,51	34		
14	5,22145,07535,6105	26081,4813,45	1566,30,18	1,88,51	34		
15	5,22145,33617,0918	26081,3247,15	1566,28,29	1,88,51	34		
16	5,22145,59698,4165	26081,1680,87	1566,26,40	1,88,51	34		
17	5,22145,85779,5846	26081,0114,61	1566,24,51	1,88,51	34		
18	5,22146,11860,5961	26080,8548,36	1566,22,62	1,88,51	34		
19	5,22146,37941,4509	26080,6982,13	1566,20,73	1,88,51	34		
166520	5,22146,64022,1491	26080,5415,92	1566,18,84	1,88,51	34		
21	5,22146,90102,6907	26080,3849,73	1566,16,95	1,88,51	34		
22	5,22147,16183,0757	26080,2283,56	1566,15,06	1,88,51	34		
23	5,22147,42263,3041	26080,0717,41	1566,13,17	1,88,51	34		
24	5,22147,68343,3758	26079,9151,28	1566,11,28	1,88,51	34		
25	5,22147,94423,2909	26079,7585,17	1566,09,39	1,88,51	34		
26	5,22148,20503,0494	26079,6019,08	1566,07,50	1,88,51	34		
27	5,22148,46582,6513	26079,4453,00	1566,05,61	1,88,51	34		
28	5,22148,72662,0966	26079,2886,94	1566,03,72	1,88,51	34		
29	5,22148,98741,3853	26079,1320,90	1566,01,83	1,88,51	34		
166530	5,22149,24820,5174	26078,9754,88	1565,99,94	1,88,51	34		
31	5,22149,50899,4929	26078,8188,88	1565,98,05	1,88,51	34		
32	5,22149,76978,3118	26078,6622,90	1565,96,16	1,88,51	34		
33	5,22150,03056,9741	26078,5056,94	1565,94,27	1,88,51	34		
34	5,22150,29135,4798	26078,3491,00	1565,92,38	1,88,51	34		
35	5,22150,55213,8289	26078,1925,08	1565,90,49	1,88,51	34		
36	5,22150,81292,0214	26078,0359,18	1565,88,60	1,88,51	34		
37	5,22151,07370,0573	26077,8793,29	1565,86,71	1,88,51	34		
38	5,22151,33447,9366	26077,7227,42	1565,84,82	1,88,51	34		
39	5,22151,59525,6593	26077,5661,57	1565,82,93	1,88,51	34		
166540	5,22151,85603,2255	26077,4095,74	1565,81,04	1,88,51	34		
41	5,22152,11680,6351	26077,2529,93	1565,79,15	1,88,51	34		
42	5,22152,37757,8881	26077,0964,14	1565,77,26	1,88,51	34		
43	5,22152,63834,9845	26076,9398,37	1565,75,37	1,88,51	34		
44	5,22152,89911,9243	26076,7832,62	1565,73,48	1,88,51	34		
45	5,22153,15988,7076	26076,6266,89	1565,71,59	1,88,51	34		
46	5,22153,42065,3343	26076,4701,17	1565,69,70	1,88,51	34		
47	5,22153,68141,8044	26076,3135,47	1565,67,81	1,88,51	34		
48	5,22153,94218,1179	26076,1569,79	1565,65,92	1,88,51	34		
49	5,22154,20294,2749	26076,0004,13	1565,64,03	1,88,51	34		
166550	5,22154,46370,2753	26075,8438,49	1565,62,14	1,88,51	34		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
166550	5,22154,46370,2753	26075,8438,49	1565,62,14	1,88,51	34		
51	5,22154,72446,1191	26075,6872,87	1565,60,25	1,88,51	34		
52	5,22154,98521,8064	26075,5307,27	1565,58,36	1,88,51	34		
53	5,22155,24597,3371	26075,3741,69	1565,56,47	1,88,51	34		
54	5,22155,50672,7113	26075,2176,13	1565,54,58	1,88,51	34		
55	5,22155,76747,9289	26075,0610,58	1565,52,69	1,88,51	34		
56	5,22156,02822,9900	26074,9045,05	1565,50,80	1,88,51	34		
57	5,22156,28897,8945	26074,7479,54	1565,48,91	1,88,51	34		
58	5,22156,54972,6425	26074,5914,05	1565,47,02	1,88,51	34		
59	5,22156,81047,2339	26074,4348,58	1565,45,13	1,88,51	34		
166560	5,22157,07121,6688	26074,2783,13	1565,43,24	1,88,51	34		
61	5,22157,33195,9471	26074,1217,70	1565,41,35	1,88,51	34		
62	5,22157,59270,0689	26073,9652,29	1565,39,46	1,88,51	34		
63	5,22157,85344,0341	26073,8086,90	1565,37,57	1,88,51	34		
64	5,22158,11417,8428	26073,6521,52	1565,35,68	1,88,51	34		
65	5,22158,37491,4950	26073,4956,16	1565,33,79	1,88,51	34		
66	5,22158,63564,9906	26073,3390,82	1565,31,90	1,88,51	34		
67	5,22158,89638,3297	26073,1825,50	1565,30,01	1,88,51	34		
68	5,22159,15711,5123	26073,0260,20	1565,28,12	1,88,51	34		
69	5,22159,41784,5383	26072,8694,92	1565,26,23	1,88,51	34		
166570	5,22159,67857,4078	26072,7129,66	1565,24,34	1,88,51	34		
71	5,22159,93930,1208	26072,5564,42	1565,22,45	1,88,51	34		
72	5,22160,20002,6772	26072,3999,20	1565,20,56	1,88,51	34		
73	5,22160,46075,0771	26072,2433,99	1565,18,67	1,88,51	34		
74	5,22160,72147,3205	26072,0868,80	1565,16,78	1,88,51	34		
75	5,22160,98219,4074	26071,9303,63	1565,14,89	1,88,51	34		
76	5,22161,24291,3378	26071,7738,48	1565,13,00	1,88,51	34		
77	5,22161,50363,1116	26071,6173,35	1565,11,11	1,88,51	34		
78	5,22161,76434,7289	26071,4608,24	1565,09,22	1,88,51	34		
79	5,22162,02506,1897	26071,3043,15	1565,07,33	1,88,51	34		
166580	5,22162,28577,4940	26071,1478,08	1565,05,44	1,88,51	34		
81	5,22162,54648,6418	26070,9913,03	1565,03,55	1,88,51	34		
82	5,22162,80719,6331	26070,8347,99	1565,01,66	1,88,51	34		
83	5,22163,06790,4679	26070,6782,97	1564,99,77	1,88,51	34		
84	5,22163,32861,1462	26070,5217,97	1564,97,88	1,88,51	34		
85	5,22163,58931,6680	26070,3652,99	1564,95,99	1,88,51	34		
86	5,22163,85002,0333	26070,2088,03	1564,94,10	1,88,51	34		
87	5,22164,11072,2421	26070,0523,09	1564,92,21	1,88,51	34		
88	5,22164,37142,2944	26069,8958,17	1564,90,32	1,88,51	34		
89	5,22164,63212,1902	26069,7393,27	1564,88,43	1,88,51	34		
166590	5,22164,89281,9295	26069,5828,39	1564,86,54	1,88,51	34		
91	5,22165,15351,5123	26069,4263,52	1564,84,65	1,88,51	34		
92	5,22165,41420,9387	26069,2698,67	1564,82,76	1,88,51	34		
93	5,22165,67490,2086	26069,1133,84	1564,80,87	1,88,51	34		
94	5,22165,93559,3220	26068,9569,03	1564,78,98	1,88,51	34		
95	5,22166,19628,2789	26068,8004,24	1564,77,09	1,88,51	34		
96	5,22166,45697,0793	26068,6439,47	1564,75,20	1,88,51	34		
97	5,22166,71765,7232	26068,4874,72	1564,73,31	1,88,51	34		
98	5,22166,97834,2107	26068,3309,99	1564,71,42	1,88,51	34		
99	5,22167,23902,5417	26068,1745,28	1564,69,53	1,88,51	34		
166600	5,22167,49970,7162	26068,0180,58	1564,67,64	1,88,51	34		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
166600	5,22167,49970,7077	26068,0179,17	1564,69,29	1,87,84	34		
1	5,22167,76038,7256	26067,8614,48	1564,67,41	1,87,84	34		
2	5,22168,02106,5870	26067,7049,81	1564,65,53	1,87,84	34		
3	5,22168,28174,2920	26067,5485,15	1564,63,65	1,87,84	34		
4	5,22168,54241,8405	26067,3920,51	1564,61,77	1,87,84	34		
5	5,22168,80309,2326	26067,2355,89	1564,59,89	1,87,84	34		
6	5,22169,06376,4682	26067,0791,29	1564,58,01	1,87,84	34		
7	5,22169,32443,5473	26066,9226,71	1564,56,13	1,87,84	34		
8	5,22169,58510,4700	26066,7662,15	1564,54,25	1,87,84	34		
9	5,22169,84577,2362	26066,6097,61	1564,52,37	1,87,84	34		
166610	5,22170,10643,8460	26066,4533,09	1564,50,49	1,87,84	34		
11	5,22170,36710,2993	26066,2968,59	1564,48,61	1,87,84	34		
12	5,22170,62776,5962	26066,1404,10	1564,46,73	1,87,84	34		
13	5,22170,88842,7366	26065,9839,63	1564,44,85	1,87,84	34		
14	5,22171,14908,7206	26065,8275,18	1564,42,97	1,87,84	34		
15	5,22171,40974,5481	26065,6710,75	1564,41,09	1,87,84	34		
16	5,22171,67040,2192	26065,5146,34	1564,39,21	1,87,84	34		
17	5,22171,93105,7338	26065,3581,95	1564,37,33	1,87,84	34		
18	5,22172,19171,0920	26065,2017,58	1564,35,45	1,87,84	34		
19	5,22172,45236,2938	26065,0453,23	1564,33,57	1,87,84	34		
166620	5,22172,71301,3391	26064,8888,89	1564,31,69	1,87,84	34		
21	5,22172,97366,2280	26064,7324,57	1564,29,81	1,87,84	34		
22	5,22173,23430,9605	26064,5760,27	1564,27,93	1,87,84	34		
23	5,22173,49495,5365	26064,4195,99	1564,26,05	1,87,84	34		
24	5,22173,75559,9561	26064,2631,73	1564,24,17	1,87,84	34		
25	5,22174,01624,2193	26064,1067,49	1564,22,29	1,87,84	34		
26	5,22174,27688,3260	26063,9503,27	1564,20,41	1,87,84	34		
27	5,22174,53752,2763	26063,7939,07	1564,18,53	1,87,84	34		
28	5,22174,79816,0702	26063,6374,88	1564,16,65	1,87,84	34		
29	5,22175,05879,7077	26063,4810,71	1564,14,77	1,87,84	34		
166630	5,22175,31943,1888	26063,3246,56	1564,12,89	1,87,84	34		
31	5,22175,58006,5135	26063,1682,43	1564,11,01	1,87,84	34		
32	5,22175,84069,6817	26063,0118,32	1564,09,13	1,87,84	34		
33	5,22176,10132,6935	26062,8554,23	1564,07,25	1,87,84	34		
34	5,22176,36195,5489	26062,6990,16	1564,05,37	1,87,84	34		
35	5,22176,62258,2479	26062,5426,11	1564,03,49	1,87,84	34		
36	5,22176,88320,7905	26062,3862,08	1564,01,61	1,87,84	34		
37	5,22177,14383,1767	26062,2298,06	1563,99,73	1,87,84	34		
38	5,22177,40445,4065	26062,0734,06	1563,97,85	1,87,84	34		
39	5,22177,66507,4799	26061,9170,08	1563,95,97	1,87,84	34		
166640	5,22177,92569,3969	26061,7606,12	1563,94,09	1,87,84	34		
41	5,22178,18631,1575	26061,6042,18	1563,92,21	1,87,84	34		
42	5,22178,44692,7617	26061,4478,26	1563,90,33	1,87,84	34		
43	5,22178,70754,2095	26061,2914,36	1563,88,45	1,87,84	34		
44	5,22178,96815,5009	26061,1350,48	1563,86,57	1,87,84	34		
45	5,22179,22876,6359	26060,9786,61	1563,84,69	1,87,84	34		
46	5,22179,48937,6146	26060,8222,76	1563,82,81	1,87,84	34		
47	5,22179,74998,4369	26060,6658,93	1563,80,93	1,87,84	34		
48	5,22180,01059,1028	26060,5095,12	1563,79,05	1,87,84	34		
49	5,22180,27119,6123	26060,3531,33	1563,77,17	1,87,84	34		
166650	5,22180,53179,9654	26060,1967,56	1563,75,29	1,87,84	34		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
166650	5,22180,53179,9654	26060,1967,56	1563,75,29	1,87,84	34		
51	5,22180,79240,1622	26060,0403,81	1563,73,41	1,87,84	34		
52	5,22181,05300,2026	26059,8840,08	1563,71,53	1,87,84	34		
53	5,22181,31360,0866	26059,7276,36	1563,69,65	1,87,84	34		
54	5,22181,57419,8142	26059,5712,66	1563,67,77	1,87,84	34		
55	5,22181,83479,3855	26059,4148,98	1563,65,89	1,87,84	34		
56	5,22182,09538,8004	26059,2585,32	1563,64,01	1,87,84	34		
57	5,22182,35598,0589	26059,1021,68	1563,62,13	1,87,84	34		
58	5,22182,61657,1611	26058,9458,06	1563,60,25	1,87,84	34		
59	5,22182,87716,1069	26058,7894,46	1563,58,37	1,87,84	34		
166660	5,22183,13774,8963	26058,6330,88	1563,56,49	1,87,84	34		
61	5,22183,39833,5294	26058,4767,32	1563,54,61	1,87,84	34		
62	5,22183,65892,0061	26058,3203,77	1563,52,73	1,87,84	34		
63	5,22183,91950,3265	26058,1640,24	1563,50,85	1,87,84	34		
64	5,22184,18008,4905	26058,0076,73	1563,48,97	1,87,84	34		
65	5,22184,44066,4982	26057,8513,24	1563,47,09	1,87,84	34		
66	5,22184,70124,3495	26057,6949,77	1563,45,21	1,87,84	34		
67	5,22184,96182,0445	26057,5386,32	1563,43,33	1,87,84	34		
68	5,22185,22239,5831	26057,3822,89	1563,41,45	1,87,84	34		
69	5,22185,48296,9654	26057,2259,48	1563,39,57	1,87,84	34		
166670	5,22185,74354,1913	26057,0696,08	1563,37,69	1,87,84	34		
71	5,22186,00411,2609	26056,9132,70	1563,35,81	1,87,84	34		
72	5,22186,26468,1742	26056,7569,34	1563,33,93	1,87,84	34		
73	5,22186,52524,9311	26056,6006,00	1563,32,05	1,87,84	34		
74	5,22186,78581,5317	26056,4442,68	1563,30,17	1,87,84	34		
75	5,22187,04637,9760	26056,2879,38	1563,28,29	1,87,84	34		
76	5,22187,30694,2639	26056,1316,10	1563,26,41	1,87,84	34		
77	5,22187,56750,3955	26055,9752,84	1563,24,53	1,87,84	34		
78	5,22187,82806,3708	26055,8189,59	1563,22,65	1,87,84	34		
79	5,22188,08862,1898	26055,6626,36	1563,20,77	1,87,84	34		
166680	5,22188,34917,8524	26055,5063,15	1563,18,89	1,87,84	34		
81	5,22188,60973,3587	26055,3499,96	1563,17,01	1,87,84	34		
82	5,22188,87028,7087	26055,1936,79	1563,15,13	1,87,84	34		
83	5,22189,13083,9024	26055,0373,64	1563,13,25	1,87,84	34		
84	5,22189,39138,9398	26054,8810,51	1563,11,37	1,87,84	34		
85	5,22189,65193,8209	26054,7247,40	1563,09,49	1,87,84	34		
86	5,22189,91248,5456	26054,5684,31	1563,07,61	1,87,84	34		
87	5,22190,17303,1140	26054,4121,23	1563,05,73	1,87,84	34		
88	5,22190,43357,5261	26054,2558,17	1563,03,85	1,87,84	34		
89	5,22190,69411,7819	26054,0995,13	1563,01,97	1,87,84	34		
166690	5,22190,95465,8814	26053,9432,11	1563,00,09	1,87,84	34		
91	5,22191,21519,8246	26053,7869,11	1562,98,21	1,87,84	34		
92	5,22191,47573,6115	26053,6306,13	1562,96,33	1,87,84	34		
93	5,22191,73627,2421	26053,4743,17	1562,94,45	1,87,84	34		
94	5,22191,99680,7164	26053,3180,23	1562,92,57	1,87,84	34		
95	5,22192,25734,0344	26053,1617,30	1562,90,69	1,87,84	34		
96	5,22192,51787,1961	26053,0054,39	1562,88,81	1,87,84	34		
97	5,22192,77840,2015	26052,8491,50	1562,86,93	1,87,84	34		
98	5,22193,03893,0507	26052,6928,63	1562,85,05	1,87,84	34		
99	5,22193,29945,7436	26052,5365,78	1562,83,17	1,87,84	34		
166700	5,22193,55998,2802	26052,3802,95	1562,81,29	1,87,84	34		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
166700	5,22193,55998,2802	26052,3802,95	1562,81,29	1,87,84	34		
1	5,22193,82050,6605	26052,2240,14	1562,79,41	1,87,84	34		
2	5,22194,08102,8845	26052,0677,35	1562,77,53	1,87,84	34		
3	5,22194,34154,9522	26051,9114,57	1562,75,65	1,87,84	34		
4	5,22194,60206,8637	26051,7551,81	1562,73,77	1,87,84	34		
5	5,22194,86258,6189	26051,5989,07	1562,71,89	1,87,84	34		
6	5,22195,12310,2178	26051,4426,35	1562,70,01	1,87,84	34		
7	5,22195,38361,6604	26051,2863,65	1562,68,13	1,87,84	34		
8	5,22195,64412,9468	26051,1300,97	1562,66,25	1,87,84	34		
9	5,22195,90464,0769	26050,9738,31	1562,64,37	1,87,84	34		
166710	5,22196,16515,0507	26050,8175,67	1562,62,49	1,87,84	34		
11	5,22196,42565,8683	26050,6613,05	1562,60,61	1,87,84	34		
12	5,22196,68616,5296	26050,5050,44	1562,58,73	1,87,84	34		
13	5,22196,94667,0346	26050,3487,85	1562,56,85	1,87,84	34		
14	5,22197,20717,3834	26050,1925,28	1562,54,97	1,87,84	34		
15	5,22197,46767,5759	26050,0362,73	1562,53,09	1,87,84	34		
16	5,22197,72817,6122	26049,8800,20	1562,51,21	1,87,84	34		
17	5,22197,98867,4922	26049,7237,69	1562,49,33	1,87,84	34		
18	5,22198,24917,2160	26049,5675,20	1562,47,45	1,87,84	34		
19	5,22198,50966,7835	26049,4112,73	1562,45,57	1,87,84	34		
166720	5,22198,77016,1948	26049,2550,27	1562,43,69	1,87,84	34		
21	5,22199,03065,4498	26049,0987,83	1562,41,81	1,87,84	34		
22	5,22199,29114,5486	26048,9425,41	1562,39,93	1,87,84	34		
23	5,22199,55163,4911	26048,7863,01	1562,38,05	1,87,84	34		
24	5,22199,81212,2774	26048,6300,63	1562,36,17	1,87,84	34		
25	5,22200,07260,9075	26048,4738,27	1562,34,29	1,87,84	34		
26	5,22200,33309,3813	26048,3175,93	1562,32,41	1,87,84	34		
27	5,22200,59357,6989	26048,1613,61	1562,30,53	1,87,84	34		
28	5,22200,85405,8603	26048,0051,30	1562,28,65	1,87,84	34		
29	5,22201,11453,8654	26047,8489,01	1562,26,77	1,87,84	34		
166730	5,22201,37501,7143	26047,6926,74	1562,24,89	1,87,84	34		
31	5,22201,63549,4070	26047,5364,49	1562,23,01	1,87,84	34		
32	5,22201,89596,9434	26047,3802,26	1562,21,13	1,87,84	34		
33	5,22202,15644,3236	26047,2240,05	1562,19,25	1,87,84	34		
34	5,22202,41691,5476	26047,0677,86	1562,17,37	1,87,84	34		
35	5,22202,67738,6154	26046,9115,69	1562,15,49	1,87,84	34		
36	5,22202,93785,5270	26046,7553,54	1562,13,61	1,87,84	34		
37	5,22203,19832,2824	26046,5991,40	1562,11,73	1,87,84	34		
38	5,22203,45878,8815	26046,4429,28	1562,09,85	1,87,84	34		
39	5,22203,71925,3244	26046,2867,18	1562,07,97	1,87,84	34		
166740	5,22203,97971,6111	26046,1305,10	1562,06,09	1,87,84	34		
41	5,22204,24017,7416	26045,9743,04	1562,04,21	1,87,84	34		
42	5,22204,50063,7159	26045,8181,00	1562,02,33	1,87,84	34		
43	5,22204,76109,5340	26045,6618,98	1562,00,45	1,87,84	34		
44	5,22205,02155,1959	26045,5056,98	1561,98,57	1,87,84	34		
45	5,22205,28200,7016	26045,3494,99	1561,96,69	1,87,84	34		
46	5,22205,54246,0511	26045,1933,02	1561,94,81	1,87,84	34		
47	5,22205,80291,2444	26045,0371,07	1561,92,93	1,87,84	34		
48	5,22206,06336,2815	26044,8809,14	1561,91,05	1,87,84	34		
49	5,22206,32381,1624	26044,7247,23	1561,89,17	1,87,84	34		
166750	5,22206,58425,8871	26044,5685,34	1561,87,29	1,87,84	34		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
166750	5,22206,58425,8871	26044,5685,34	1561,87,29	1,87,84	34		
51	5,22206,84470,4556	26044,4123,47	1561,85,41	1,87,84	34		
52	5,22207,10514,8679	26044,2561,62	1561,83,53	1,87,84	34		
53	5,22207,36559,1241	26044,0999,78	1561,81,65	1,87,84	34		
54	5,22207,62603,2241	26043,9437,96	1561,79,77	1,87,84	34		
55	5,22207,88647,1679	26043,7876,16	1561,77,89	1,87,84	34		
56	5,22208,14690,9555	26043,6314,38	1561,76,01	1,87,84	34		
57	5,22208,40734,5869	26043,4752,62	1561,74,13	1,87,84	34		
58	5,22208,66778,0622	26043,3190,88	1561,72,25	1,87,84	34		
59	5,22208,92821,3813	26043,1629,16	1561,70,37	1,87,84	34		
166760	5,22209,18864,5442	26043,0067,46	1561,68,49	1,87,84	34		
61	5,22209,44907,5509	26042,8505,78	1561,66,61	1,87,84	34		
62	5,22209,70950,4015	26042,6944,11	1561,64,73	1,87,84	34		
63	5,22209,96993,0959	26042,5382,46	1561,62,85	1,87,84	34		
64	5,22210,23035,6341	26042,3820,83	1561,60,97	1,87,84	34		
65	5,22210,49078,0162	26042,2259,22	1561,59,09	1,87,84	34		
66	5,22210,75120,2421	26042,0697,63	1561,57,21	1,87,84	34		
67	5,22211,01162,3119	26041,9136,06	1561,55,33	1,87,84	34		
68	5,22211,27204,2255	26041,7574,51	1561,53,45	1,87,84	34		
69	5,22211,53245,9830	26041,6012,98	1561,51,57	1,87,84	34		
166770	5,22211,79287,5843	26041,4451,46	1561,49,69	1,87,84	34		
71	5,22212,05329,0294	26041,2889,96	1561,47,81	1,87,84	34		
72	5,22212,31370,3184	26041,1328,48	1561,45,93	1,87,84	34		
73	5,22212,57411,4512	26040,9767,02	1561,44,05	1,87,84	34		
74	5,22212,83452,4279	26040,8205,58	1561,42,17	1,87,84	34		
75	5,22213,09493,2485	26040,6644,16	1561,40,29	1,87,84	34		
76	5,22213,35533,9129	26040,5082,76	1561,38,41	1,87,84	34		
77	5,22213,61574,4212	26040,3521,38	1561,36,53	1,87,84	34		
78	5,22213,87614,7733	26040,1960,01	1561,34,65	1,87,84	34		
79	5,22214,13654,9693	26040,0398,66	1561,32,77	1,87,84	34		
166780	5,22214,39695,0092	26039,8837,33	1561,30,89	1,87,84	34		
81	5,22214,65734,8929	26039,7276,02	1561,29,01	1,87,84	34		
82	5,22214,91774,6205	26039,5714,73	1561,27,13	1,87,84	34		
83	5,22215,17814,1920	26039,4153,46	1561,25,25	1,87,84	34		
84	5,22215,43853,6073	26039,2592,21	1561,23,37	1,87,84	34		
85	5,22215,69892,8665	26039,1030,98	1561,21,49	1,87,84	34		
86	5,22215,95931,9696	26038,9469,77	1561,19,61	1,87,84	34		
87	5,22216,21970,9166	26038,7908,57	1561,17,73	1,87,84	34		
88	5,22216,48009,7075	26038,6347,39	1561,15,85	1,87,84	34		
89	5,22216,74048,3422	26038,4786,23	1561,13,97	1,87,84	34		
166790	5,22217,00086,8208	26038,3225,09	1561,12,09	1,87,84	34		
91	5,22217,26125,1433	26038,1663,97	1561,10,21	1,87,84	34		
92	5,22217,52163,3097	26038,0102,87	1561,08,33	1,87,84	34		
93	5,22217,78201,3200	26037,8541,79	1561,06,45	1,87,84	34		
94	5,22218,04239,1742	26037,6980,73	1561,04,57	1,87,84	34		
95	5,22218,30276,8723	26037,5419,68	1561,02,69	1,87,84	34		
96	5,22218,56314,4143	26037,3858,65	1561,00,81	1,87,84	34		
97	5,22218,82351,8002	26037,2297,64	1560,98,93	1,87,84	34		
98	5,22219,08389,0300	26037,0736,65	1560,97,05	1,87,84	34		
99	5,22219,34426,1037	26036,9175,68	1560,95,17	1,87,84	34		
166800	5,22219,60463,0213	26036,7614,73	1560,93,29	1,87,84	34		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
166800	5,22219,60463,0172	26036,7613,95	1560,94,29	1,87,16	34		
1	5,22219,86499,7786	26036,6053,01	1560,92,42	1,87,16	34		
2	5,22220,12536,3839	26036,4492,09	1560,90,55	1,87,16	34		
3	5,22220,38572,8331	26036,2931,18	1560,88,68	1,87,16	34		
4	5,22220,64609,1262	26036,1370,29	1560,86,81	1,87,16	34		
5	5,22220,90645,2632	26035,9809,42	1560,84,94	1,87,16	34		
6	5,22221,16681,2441	26035,8248,57	1560,83,07	1,87,16	34		
7	5,22221,42717,0690	26035,6687,74	1560,81,20	1,87,16	34		
8	5,22221,68752,7378	26035,5126,93	1560,79,33	1,87,16	34		
9	5,22221,94788,2505	26035,3566,14	1560,77,46	1,87,16	34		
166810	5,22222,20823,6071	26035,2005,37	1560,75,59	1,87,16	34		
11	5,22222,46858,8076	26035,0444,61	1560,73,72	1,87,16	34		
12	5,22222,72893,8521	26034,8883,87	1560,71,85	1,87,16	34		
13	5,22222,98928,7405	26034,7323,15	1560,69,98	1,87,16	34		
14	5,22223,24963,4728	26034,5762,45	1560,68,11	1,87,16	34		
15	5,22223,50998,0490	26034,4201,77	1560,66,24	1,87,16	34		
16	5,22223,77032,4692	26034,2641,11	1560,64,37	1,87,16	34		
17	5,22224,03066,7333	26034,1080,47	1560,62,50	1,87,16	34		
18	5,22224,29100,8413	26033,9519,84	1560,60,63	1,87,16	34		
19	5,22224,55134,7933	26033,7959,23	1560,58,76	1,87,16	34		
166820	5,22224,81168,5892	26033,6398,64	1560,56,89	1,87,16	34		
21	5,22225,07202,2291	26033,4838,07	1560,55,02	1,87,16	34		
22	5,22225,33235,7129	26033,3277,52	1560,53,15	1,87,16	34		
23	5,22225,59269,0407	26033,1716,99	1560,51,28	1,87,16	34		
24	5,22225,85302,2124	26033,0156,48	1560,49,41	1,87,16	34		
25	5,22226,11335,2280	26032,8595,99	1560,47,54	1,87,16	34		
26	5,22226,37368,0876	26032,7035,51	1560,45,67	1,87,16	34		
27	5,22226,63400,7912	26032,5475,05	1560,43,80	1,87,16	34		
28	5,22226,89433,3387	26032,3914,61	1560,41,93	1,87,16	34		
29	5,22227,15465,7302	26032,2354,19	1560,40,06	1,87,16	34		
166830	5,22227,41497,9656	26032,0793,79	1560,38,19	1,87,16	34		
31	5,22227,67530,0450	26031,9233,41	1560,36,32	1,87,16	34		
32	5,22227,93561,9683	26031,7673,05	1560,34,45	1,87,16	34		
33	5,22228,19593,7356	26031,6112,71	1560,32,58	1,87,16	34		
34	5,22228,45625,3469	26031,4552,38	1560,30,71	1,87,16	34		
35	5,22228,71656,8021	26031,2992,07	1560,28,84	1,87,16	34		
36	5,22228,97688,1013	26031,1431,78	1560,26,97	1,87,16	34		
37	5,22229,23719,2445	26030,9871,51	1560,25,10	1,87,16	34		
38	5,22229,49750,2317	26030,8311,26	1560,23,23	1,87,16	34		
39	5,22229,75781,0628	26030,6751,03	1560,21,36	1,87,16	34		
166840	5,22230,01811,7379	26030,5190,82	1560,19,49	1,87,16	34		
41	5,22230,27842,2570	26030,3630,63	1560,17,62	1,87,16	34		
42	5,22230,53872,6201	26030,2070,45	1560,15,75	1,87,16	34		
43	5,22230,79902,8271	26030,0510,29	1560,13,88	1,87,16	34		
44	5,22231,05932,8781	26029,8950,15	1560,12,01	1,87,16	34		
45	5,22231,31962,7731	26029,7390,03	1560,10,14	1,87,16	34		
46	5,22231,57992,5121	26029,5829,93	1560,08,27	1,87,16	34		
47	5,22231,84022,0951	26029,4269,85	1560,06,40	1,87,16	34		
48	5,22232,10051,5221	26029,2709,79	1560,04,53	1,87,16	34		
49	5,22232,36080,7931	26029,1149,74	1560,02,66	1,87,16	34		
166850	5,22232,62109,9081	26028,9589,71	1560,00,79	1,87,16	34		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
166850	5,22232 62109 9081	26028 9589 71	1560 00 79	1 87 16	34		
51	5,22232 88138 8671	26028 8029 70	1559 98 92	1 87 16	34		
52	5,22233 14167 6701	26028 6469 71	1559 97 05	1 87 16	34		
53	5,22233 40196 3171	26028 4909 74	1559 95 18	1 87 16	34		
54	5,22233 66224 8081	26028 3349 79	1559 93 31	1 87 16	34		
55	5,22233 92253 1431	26028 1789 86	1559 91 44	1 87 16	34		
56	5,22234 18281 3221	26028 0229 95	1559 89 57	1 87 16	34		
57	5,22234 44309 3451	26027 8670 05	1559 87 70	1 87 16	34		
58	5,22234 70337 2121	26027 7110 17	1559 85 83	1 87 16	34		
59	5,22234 96364 9231	26027 5550 31	1559 83 96	1 87 16	34		
166860	5,22235 22392 4781	26027 3990 47	1559 82 09	1 87 16	34		
61	5,22235 48419 8771	26027 2430 65	1559 80 22	1 87 16	34		
62	5,22235 74447 1202	26027 0870 85	1559 78 35	1 87 16	34		
63	5,22236 00474 2073	26026 9311 07	1559 76 48	1 87 16	34		
64	5,22236 26501 1384	26026 7751 31	1559 74 61	1 87 16	34		
65	5,22236 52527 9135	26026 6191 56	1559 72 74	1 87 16	34		
66	5,22236 78554 5327	26026 4631 83	1559 70 87	1 87 16	34		
67	5,22237 04580 9959	26026 3072 12	1559 69 00	1 87 16	34		
68	5,22237 30607 3031	26026 1512 43	1559 67 13	1 87 16	34		
69	5,22237 56633 4543	26025 9952 76	1559 65 26	1 87 16	34		
166870	5,22237 82659 4496	26025 8393 11	1559 63 39	1 87 16	34		
71	5,22238 08685 2889	26025 6833 48	1559 61 52	1 87 16	34		
72	5,22238 34710 9722	26025 5273 86	1559 59 65	1 87 16	34		
73	5,22238 60736 4996	26025 3714 26	1559 57 78	1 87 16	34		
74	5,22238 86761 8710	26025 2154 68	1559 55 91	1 87 16	34		
75	5,22239 12787 0865	26025 0595 12	1559 54 04	1 87 16	34		
76	5,22239 38812 1460	26024 9035 58	1559 52 17	1 87 16	34		
77	5,22239 64837 0496	26024 7476 06	1559 50 30	1 87 16	34		
78	5,22239 90861 7972	26024 5916 56	1559 48 43	1 87 16	34		
79	5,22240 16886 3889	26024 4357 08	1559 46 56	1 87 16	34		
166880	5,22240 42910 8246	26024 2797 61	1559 44 69	1 87 16	34		
81	5,22240 68935 1044	26024 1238 16	1559 42 82	1 87 16	34		
82	5,22240 94959 2282	26023 9678 73	1559 40 95	1 87 16	34		
83	5,22241 20983 1961	26023 8119 32	1559 39 08	1 87 16	34		
84	5,22241 47007 0080	26023 6559 93	1559 37 21	1 87 16	34		
85	5,22241 73030 6640	26023 5000 56	1559 35 34	1 87 16	34		
86	5,22241 99054 1641	26023 3441 21	1559 33 47	1 87 16	34		
87	5,22242 25077 5082	26023 1881 88	1559 31 60	1 87 16	34		
88	5,22242 51100 6964	26023 0322 56	1559 29 73	1 87 16	34		
89	5,22242 77123 7287	26022 8763 26	1559 27 86	1 87 16	34		
166890	5,22243 03146 6050	26022 7203 98	1559 25 99	1 87 16	34		
91	5,22243 29169 3254	26022 5644 72	1559 24 12	1 87 16	34		
92	5,22243 55191 8899	26022 4085 48	1559 22 25	1 87 16	34		
93	5,22243 81214 2984	26022 2526 26	1559 20 38	1 87 16	34		
94	5,22244 07236 5510	26022 0967 06	1559 18 51	1 87 16	34		
95	5,22244 33258 6477	26021 9407 87	1559 16 64	1 87 16	34		
96	5,22244 59280 5885	26021 7848 70	1559 14 77	1 87 16	34		
97	5,22244 85302 3734	26021 6289 55	1559 12 90	1 87 16	34		
98	5,22245 11324 0024	26021 4730 42	1559 11 03	1 87 16	34		
99	5,22245 37345 4754	26021 3171 31	1559 09 16	1 87 16	34		
166900	5,22245 63366 7925	26021 1612 22	1559 07 29	1 87 16	34		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
166900	5,22245,63366,7925	26021,1612,22	1559,07,29	1,87,16	34		
1	5,22245,89387,9537	26021,0053,15	1559,05,42	1,87,16	34		
2	5,22246,15408,9590	26020,8494,10	1559,03,55	1,87,16	34		
3	5,22246,41429,8084	26020,6935,06	1559,01,68	1,87,16	34		
4	5,22246,67450,5019	26020,5376,04	1558,99,81	1,87,16	34		
5	5,22246,93471,0395	26020,3817,04	1558,97,94	1,87,16	34		
6	5,22247,19491,4212	26020,2258,06	1558,96,07	1,87,16	34		
7	5,22247,45511,6470	26020,0699,10	1558,94,20	1,87,16	34		
8	5,22247,71531,7169	26019,9140,16	1558,92,33	1,87,16	34		
9	5,22247,97551,6309	26019,7581,24	1558,90,46	1,87,16	34		
166910	5,22248,23571,3890	26019,6022,34	1558,88,59	1,87,16	34		
11	5,22248,49590,9912	26019,4463,45	1558,86,72	1,87,16	34		
12	5,22248,75610,4375	26019,2904,58	1558,84,85	1,87,16	34		
13	5,22249,01629,7280	26019,1345,73	1558,82,98	1,87,16	34		
14	5,22249,27648,8626	26018,9786,90	1558,81,11	1,87,16	34		
15	5,22249,53667,8413	26018,8228,09	1558,79,24	1,87,16	34		
16	5,22249,79686,6641	26018,6669,30	1558,77,37	1,87,16	34		
17	5,22250,05705,3310	26018,5110,53	1558,75,50	1,87,16	34		
18	5,22250,31723,8421	26018,3551,77	1558,73,63	1,87,16	34		
19	5,22250,57742,1973	26018,1993,03	1558,71,76	1,87,16	34		
166920	5,22250,83760,3966	26018,0434,31	1558,69,89	1,87,16	34		
21	5,22251,09778,4400	26017,8875,61	1558,68,02	1,87,16	34		
22	5,22251,35796,3276	26017,7316,93	1558,66,15	1,87,16	34		
23	5,22251,61814,0593	26017,5758,27	1558,64,28	1,87,16	34		
24	5,22251,87831,6351	26017,4199,63	1558,62,41	1,87,16	34		
25	5,22252,13849,0551	26017,2641,01	1558,60,54	1,87,16	34		
26	5,22252,39866,3192	26017,1082,40	1558,58,67	1,87,16	34		
27	5,22252,65883,4274	26016,9523,81	1558,56,80	1,87,16	34		
28	5,22252,91900,3798	26016,7965,24	1558,54,93	1,87,16	34		
29	5,22253,17917,1763	26016,6406,69	1558,53,06	1,87,16	34		
166930	5,22253,43933,8170	26016,4848,16	1558,51,19	1,87,16	34		
31	5,22253,69950,3018	26016,3289,65	1558,49,32	1,87,16	34		
32	5,22253,95966,6308	26016,1731,16	1558,47,45	1,87,16	34		
33	5,22254,21982,8039	26016,0172,69	1558,45,58	1,87,16	34		
34	5,22254,47998,8212	26015,8614,23	1558,43,71	1,87,16	34		
35	5,22254,74014,6826	26015,7055,79	1558,41,84	1,87,16	34		
36	5,22255,00030,3882	26015,5497,37	1558,39,97	1,87,16	34		
37	5,22255,26045,9379	26015,3938,97	1558,38,10	1,87,16	34		
38	5,22255,52061,3318	26015,2380,59	1558,36,23	1,87,16	34		
39	5,22255,78076,5699	26015,0822,23	1558,34,36	1,87,16	34		
166940	5,22256,04091,6521	26014,9263,89	1558,32,49	1,87,16	34		
41	5,22256,30106,5785	26014,7705,57	1558,30,62	1,87,16	34		
42	5,22256,56121,3491	26014,6147,26	1558,28,75	1,87,16	34		
43	5,22256,82135,9638	26014,4588,97	1558,26,88	1,87,16	34		
44	5,22257,08150,4227	26014,3030,70	1558,25,01	1,87,16	34		
45	5,22257,34164,7258	26014,1472,45	1558,23,14	1,87,16	34		
46	5,22257,60178,8730	26013,9914,22	1558,21,27	1,87,16	34		
47	5,22257,86192,8644	26013,8356,01	1558,19,40	1,87,16	34		
48	5,22258,12206,7000	26013,6797,82	1558,17,53	1,87,16	34		
49	5,22258,38220,3798	26013,5239,64	1558,15,66	1,87,16	34		
166950	5,22258,64233,9038	26013,3681,48	1558,13,79	1,87,16	34		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
166950	5,22258,64233,9038	26013,3681,48	1558,13,79	1,87,16	34		
51	5,22258,90247,2719	26013,2123,34	1558,11,92	1,87,16	34		
52	5,22259,16260,4842	26013,0565,22	1558,10,05	1,87,16	34		
53	5,22259,42273,5407	26012,9007,12	1558,08,18	1,87,16	34		
54	5,22259,68286,4414	26012,7449,04	1558,06,31	1,87,16	34		
55	5,22259,94299,1863	26012,5890,98	1558,04,44	1,87,16	34		
56	5,22260,20311,7754	26012,4332,94	1558,02,57	1,87,16	34		
57	5,22260,46324,2087	26012,2774,91	1558,00,70	1,87,16	34		
58	5,22260,72336,4862	26012,1216,90	1557,98,83	1,87,16	34		
59	5,22260,98348,6079	26011,9658,91	1557,96,96	1,87,16	34		
166960	5,22261,24360,5738	26011,8100,94	1557,95,09	1,87,16	34		
61	5,22261,50372,3839	26011,6542,99	1557,93,22	1,87,16	34		
62	5,22261,76384,0382	26011,4985,06	1557,91,35	1,87,16	34		
63	5,22262,02395,5367	26011,3427,15	1557,89,48	1,87,16	34		
64	5,22262,28406,8794	26011,1869,26	1557,87,61	1,87,16	34		
65	5,22262,54418,0663	26011,0311,38	1557,85,74	1,87,16	34		
66	5,22262,80429,0974	26010,8753,52	1557,83,87	1,87,16	34		
67	5,22263,06439,9728	26010,7195,68	1557,82,00	1,87,16	34		
68	5,22263,32450,6924	26010,5637,86	1557,80,13	1,87,16	34		
69	5,22263,58461,2562	26010,4080,06	1557,78,26	1,87,16	34		
166970	5,22263,84471,6642	26010,2522,28	1557,76,39	1,87,16	34		
71	5,22264,10481,9164	26010,0964,52	1557,74,52	1,87,16	34		
72	5,22264,36492,0129	26009,9406,77	1557,72,65	1,87,16	34		
73	5,22264,62501,9536	26009,7849,04	1557,70,78	1,87,16	34		
74	5,22264,88511,7385	26009,6291,33	1557,68,91	1,87,16	34		
75	5,22265,14521,3676	26009,4733,64	1557,67,04	1,87,16	34		
76	5,22265,40530,8410	26009,3175,97	1557,65,17	1,87,16	34		
77	5,22265,66540,1586	26009,1618,32	1557,63,30	1,87,16	34		
78	5,22265,92549,3204	26009,0060,69	1557,61,43	1,87,16	34		
79	5,22266,18558,3265	26008,8503,08	1557,59,56	1,87,16	34		
166980	5,22266,44567,1768	26008,6945,48	1557,57,69	1,87,16	34		
81	5,22266,70575,8713	26008,5387,90	1557,55,82	1,87,16	34		
82	5,22266,96584,4101	26008,3830,34	1557,53,95	1,87,16	34		
83	5,22267,22592,7931	26008,2272,80	1557,52,08	1,87,16	34		
84	5,22267,48601,0204	26008,0715,28	1557,50,21	1,87,16	34		
85	5,22267,74609,0919	26007,9157,78	1557,48,34	1,87,16	34		
86	5,22268,00617,0077	26007,7600,30	1557,46,47	1,87,16	34		
87	5,22268,26624,7677	26007,6042,84	1557,44,60	1,87,16	34		
88	5,22268,52632,3720	26007,4485,39	1557,42,73	1,87,16	34		
89	5,22268,78639,8205	26007,2927,96	1557,40,86	1,87,16	34		
166990	5,22269,04647,1133	26007,1370,55	1557,38,99	1,87,16	34		
91	5,22269,30654,2504	26006,9813,16	1557,37,12	1,87,16	34		
92	5,22269,56661,2317	26006,8255,79	1557,35,25	1,87,16	34		
93	5,22269,82668,0573	26006,6698,44	1557,33,38	1,87,16	34		
94	5,22270,08674,7271	26006,5141,11	1557,31,51	1,87,16	34		
95	5,22270,34681,2412	26006,3583,79	1557,29,64	1,87,16	34		
96	5,22270,60687,5996	26006,2026,49	1557,27,77	1,87,16	34		
97	5,22270,86693,8022	26006,0469,21	1557,25,90	1,87,16	34		
98	5,22271,12699,8491	26005,8911,95	1557,24,03	1,87,16	34		
99	5,22271,38705,7403	26005,7354,71	1557,22,16	1,87,16	34		
167000	5,22271,64711,4758	26005,5797,49	1557,20,29	1,87,16	34		

Tables du cadastre, volume 7b (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
167000	5,22271,64711,4758	26005,5797,38	1557,20,64	1,86,49	34		
1	5,22271,90717,0555	26005,4240,17	1557,18,78	1,86,49	34		
2	5,22272,16722,4795	26005,2682,98	1557,16,92	1,86,49	34		
3	5,22272,42727,7478	26005,1125,81	1557,15,06	1,86,49	34		
4	5,22272,68732,8604	26004,9568,66	1557,13,20	1,86,49	34		
5	5,22272,94737,8173	26004,8011,53	1557,11,34	1,86,49	34		
6	5,22273,20742,6185	26004,6454,42	1557,09,48	1,86,49	34		
7	5,22273,46747,2639	26004,4897,33	1557,07,62	1,86,49	34		
8	5,22273,72751,7536	26004,3340,25	1557,05,76	1,86,49	34		
9	5,22273,98756,0876	26004,1783,19	1557,03,90	1,86,49	34		
167010	5,22274,24760,2659	26004,0226,15	1557,02,04	1,86,49	34		
11	5,22274,50764,2885	26003,8669,13	1557,00,18	1,86,49	34		
12	5,22274,76768,1554	26003,7112,13	1556,98,32	1,86,49	34		
13	5,22275,02771,8666	26003,5555,15	1556,96,46	1,86,49	34		
14	5,22275,28775,4221	26003,3998,19	1556,94,60	1,86,49	34		
15	5,22275,54778,8219	26003,2441,24	1556,92,74	1,86,49	34		
16	5,22275,80782,0660	26003,0884,31	1556,90,88	1,86,49	34		
17	5,22276,06785,1544	26002,9327,40	1556,89,02	1,86,49	34		
18	5,22276,32788,0871	26002,7770,51	1556,87,16	1,86,49	34		
19	5,22276,58790,8642	26002,6213,64	1556,85,30	1,86,49	34		
167020	5,22276,84793,4856	26002,4656,79	1556,83,44	1,86,49	34		
21	5,22277,10795,9513	26002,3099,96	1556,81,58	1,86,49	34		
22	5,22277,36798,2613	26002,1543,14	1556,79,72	1,86,49	34		
23	5,22277,62800,4156	26001,9986,34	1556,77,86	1,86,49	34		
24	5,22277,88802,4142	26001,8429,56	1556,76,00	1,86,49	34		
25	5,22278,14804,2572	26001,6872,80	1556,74,14	1,86,49	34		
26	5,22278,40805,9445	26001,5316,06	1556,72,28	1,86,49	34		
27	5,22278,66807,4761	26001,3759,34	1556,70,42	1,86,49	34		
28	5,22278,92808,8520	26001,2202,64	1556,68,56	1,86,49	34		
29	5,22279,18810,0723	26001,0645,95	1556,66,70	1,86,49	34		
167030	5,22279,44811,1369	26000,9089,28	1556,64,84	1,86,49	34		
31	5,22279,70812,0458	26000,7532,63	1556,62,98	1,86,49	34		
32	5,22279,96812,7991	26000,5976,00	1556,61,12	1,86,49	34		
33	5,22280,22813,3967	26000,4419,39	1556,59,26	1,86,49	34		
34	5,22280,48813,8386	26000,2862,80	1556,57,40	1,86,49	34		
35	5,22280,74814,1249	26000,1306,23	1556,55,54	1,86,49	34		
36	5,22281,00814,2555	25999,9749,67	1556,53,68	1,86,49	34		
37	5,22281,26814,2305	25999,8193,13	1556,51,82	1,86,49	34		
38	5,22281,52814,0498	25999,6636,61	1556,49,96	1,86,49	34		
39	5,22281,78813,7135	25999,5080,11	1556,48,10	1,86,49	34		
167040	5,22282,04813,2215	25999,3523,63	1556,46,24	1,86,49	34		
41	5,22282,30812,5739	25999,1967,17	1556,44,38	1,86,49	34		
42	5,22282,56811,7706	25999,0410,73	1556,42,52	1,86,49	34		
43	5,22282,82810,8117	25998,8854,30	1556,40,66	1,86,49	34		
44	5,22283,08809,6971	25998,7297,89	1556,38,80	1,86,49	34		
45	5,22283,34808,4269	25998,5741,50	1556,36,94	1,86,49	34		
46	5,22283,60807,0011	25998,4185,13	1556,35,08	1,86,49	34		
47	5,22283,86805,4196	25998,2628,78	1556,33,22	1,86,49	34		
48	5,22284,12803,6825	25998,1072,45	1556,31,36	1,86,49	34		
49	5,22284,38801,7897	25997,9516,14	1556,29,50	1,86,49	34		
167050	5,22284,64799,7413	25997,7959,84	1556,27,64	1,86,49	34		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
167050	5,22284,64799,7413	25997,7959,84	1556,27,64	1,86,49	34		
51	5,22284,90797,5373	25997,6403,56	1556,25,78	1,86,49	34		
52	5,22285,16795,1777	25997,4847,30	1556,23,92	1,86,49	34		
53	5,22285,42792,6624	25997,3291,06	1556,22,06	1,86,49	34		
54	5,22285,68789,9915	25997,1734,84	1556,20,20	1,86,49	34		
55	5,22285,94787,1650	25997,0178,64	1556,18,34	1,86,49	34		
56	5,22286,20784,1829	25996,8622,46	1556,16,48	1,86,49	34		
57	5,22286,46781,0451	25996,7066,30	1556,14,62	1,86,49	34		
58	5,22286,72777,7517	25996,5510,15	1556,12,76	1,86,49	34		
59	5,22286,98774,3027	25996,3954,02	1556,10,90	1,86,49	34		
167060	5,22287,24770,6981	25996,2397,91	1556,09,04	1,86,49	34		
61	5,22287,50766,9379	25996,0841,82	1556,07,18	1,86,49	34		
62	5,22287,76763,0221	25995,9285,75	1556,05,32	1,86,49	34		
63	5,22288,02758,9507	25995,7729,70	1556,03,46	1,86,49	34		
64	5,22288,28754,7237	25995,6173,67	1556,01,60	1,86,49	34		
65	5,22288,54750,3411	25995,4617,65	1555,99,74	1,86,49	34		
66	5,22288,80745,8029	25995,3061,65	1555,97,88	1,86,49	34		
67	5,22289,06741,1091	25995,1505,67	1555,96,02	1,86,49	34		
68	5,22289,32736,2597	25994,9949,71	1555,94,16	1,86,49	34		
69	5,22289,58731,2547	25994,8393,77	1555,92,30	1,86,49	34		
167070	5,22289,84726,0941	25994,6837,85	1555,90,44	1,86,49	34		
71	5,22290,10720,7779	25994,5281,95	1555,88,58	1,86,49	34		
72	5,22290,36715,3061	25994,3726,06	1555,86,72	1,86,49	34		
73	5,22290,62709,6787	25994,2170,19	1555,84,86	1,86,49	34		
74	5,22290,88703,8957	25994,0614,34	1555,83,00	1,86,49	34		
75	5,22291,14697,9571	25993,9058,51	1555,81,14	1,86,49	34		
76	5,22291,40691,8630	25993,7502,70	1555,79,28	1,86,49	34		
77	5,22291,66685,6133	25993,5946,91	1555,77,42	1,86,49	34		
78	5,22291,92679,2080	25993,4391,14	1555,75,56	1,86,49	34		
79	5,22292,18672,6471	25993,2835,38	1555,73,70	1,86,49	34		
167080	5,22292,44665,9306	25993,1279,64	1555,71,84	1,86,49	34		
81	5,22292,70659,0586	25992,9723,92	1555,69,98	1,86,49	34		
82	5,22292,96652,0310	25992,8168,22	1555,68,12	1,86,49	34		
83	5,22293,22644,8478	25992,6612,54	1555,66,26	1,86,49	34		
84	5,22293,48637,5091	25992,5056,88	1555,64,40	1,86,49	34		
85	5,22293,74630,0148	25992,3501,24	1555,62,54	1,86,49	34		
86	5,22294,00622,3649	25992,1945,61	1555,60,68	1,86,49	34		
87	5,22294,26614,5595	25992,0390,00	1555,58,82	1,86,49	34		
88	5,22294,52606,5985	25991,8834,41	1555,56,96	1,86,49	34		
89	5,22294,78598,4819	25991,7278,84	1555,55,10	1,86,49	34		
167090	5,22295,04590,2098	25991,5723,29	1555,53,24	1,86,49	34		
91	5,22295,30581,7821	25991,4167,76	1555,51,38	1,86,49	34		
92	5,22295,56573,1989	25991,2612,25	1555,49,52	1,86,49	34		
93	5,22295,82564,4601	25991,1056,75	1555,47,66	1,86,49	34		
94	5,22296,08555,5658	25990,9501,27	1555,45,80	1,86,49	34		
95	5,22296,34546,5159	25990,7945,81	1555,43,94	1,86,49	34		
96	5,22296,60537,3105	25990,6390,37	1555,42,08	1,86,49	34		
97	5,22296,86527,9495	25990,4834,95	1555,40,22	1,86,49	34		
98	5,22297,12518,4330	25990,3279,55	1555,38,36	1,86,49	34		
99	5,22297,38508,7610	25990,1724,17	1555,36,50	1,86,49	34		
167100	5,22297,64498,9334	25990,0168,80	1555,34,64	1,86,49	34		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
167100	5,22297,64498,9334	25990,0168,80	1555,34,64	1,86,49	34		
1	5,22297,90488,9503	25989,8613,45	1555,32,78	1,86,49	34		
2	5,22298,16478,8116	25989,7058,12	1555,30,92	1,86,49	34		
3	5,22298,42468,5174	25989,5502,81	1555,29,06	1,86,49	34		
4	5,22298,68458,0677	25989,3947,52	1555,27,20	1,86,49	34		
5	5,22298,94447,4625	25989,2392,25	1555,25,34	1,86,49	34		
6	5,22299,20436,7017	25989,0837,00	1555,23,48	1,86,49	34		
7	5,22299,46425,7854	25988,9281,77	1555,21,62	1,86,49	34		
8	5,22299,72414,7136	25988,7726,55	1555,19,76	1,86,49	34		
9	5,22299,98403,4863	25988,6171,35	1555,17,90	1,86,49	34		
167110	5,22300,24392,1034	25988,4616,17	1555,16,04	1,86,49	34		
11	5,22300,50380,5650	25988,3061,01	1555,14,18	1,86,49	34		
12	5,22300,76368,8711	25988,1505,87	1555,12,32	1,86,49	34		
13	5,22301,02357,0217	25987,9950,75	1555,10,46	1,86,49	34		
14	5,22301,28345,0168	25987,8395,65	1555,08,60	1,86,49	34		
15	5,22301,54332,8564	25987,6840,56	1555,06,74	1,86,49	34		
16	5,22301,80320,5405	25987,5285,49	1555,04,88	1,86,49	34		
17	5,22302,06308,0690	25987,3730,44	1555,03,02	1,86,49	34		
18	5,22302,32295,4420	25987,2175,41	1555,01,16	1,86,49	34		
19	5,22302,58282,6595	25987,0620,40	1554,99,30	1,86,49	34		
167120	5,22302,84269,7215	25986,9065,41	1554,97,44	1,86,49	34		
21	5,22303,10256,6280	25986,7510,44	1554,95,58	1,86,49	34		
22	5,22303,36243,3790	25986,5955,48	1554,93,72	1,86,49	34		
23	5,22303,62229,9745	25986,4400,54	1554,91,86	1,86,49	34		
24	5,22303,88216,4146	25986,2845,62	1554,90,00	1,86,49	34		
25	5,22304,14202,6992	25986,1290,72	1554,88,14	1,86,49	34		
26	5,22304,40188,8283	25985,9735,84	1554,86,28	1,86,49	34		
27	5,22304,66174,8019	25985,8180,98	1554,84,42	1,86,49	34		
28	5,22304,92160,6200	25985,6626,14	1554,82,56	1,86,49	34		
29	5,22305,18146,2826	25985,5071,31	1554,80,70	1,86,49	34		
167130	5,22305,44131,7897	25985,3516,50	1554,78,84	1,86,49	34		
31	5,22305,70117,1414	25985,1961,71	1554,76,98	1,86,49	34		
32	5,22305,96102,3376	25985,0406,94	1554,75,12	1,86,49	34		
33	5,22306,22087,3783	25984,8852,19	1554,73,26	1,86,49	34		
34	5,22306,48072,2635	25984,7297,46	1554,71,40	1,86,49	34		
35	5,22306,74056,9932	25984,5742,75	1554,69,54	1,86,49	34		
36	5,22307,00041,5675	25984,4188,05	1554,67,68	1,86,49	34		
37	5,22307,26025,9863	25984,2633,37	1554,65,82	1,86,49	34		
38	5,22307,52010,2496	25984,1078,71	1554,63,96	1,86,49	34		
39	5,22307,77994,3575	25983,9524,07	1554,62,10	1,86,49	34		
167140	5,22308,03978,3099	25983,7969,45	1554,60,24	1,86,49	34		
41	5,22308,29962,1068	25983,6414,85	1554,58,38	1,86,49	34		
42	5,22308,55945,7483	25983,4860,27	1554,56,52	1,86,49	34		
43	5,22308,81929,2343	25983,3305,70	1554,54,66	1,86,49	34		
44	5,22309,07912,5649	25983,1751,15	1554,52,80	1,86,49	34		
45	5,22309,33895,7400	25983,0196,62	1554,50,94	1,86,49	34		
46	5,22309,59878,7597	25982,8642,11	1554,49,08	1,86,49	34		
47	5,22309,85861,6239	25982,7087,62	1554,47,22	1,86,49	34		
48	5,22310,11844,3327	25982,5533,15	1554,45,36	1,86,49	34		
49	5,22310,37826,8860	25982,3978,70	1554,43,50	1,86,49	34		
167150	5,22310,63809,2839	25982,2424,26	1554,41,64	1,86,49	34		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
167150	5,22310,63809,2839	25982,2424,26	1554,41,64	1,86,49	34		
51	5,22310,89791,5263	25982,0869,84	1554,39,78	1,86,49	34		
52	5,22311,15773,6133	25981,9315,44	1554,37,92	1,86,49	34		
53	5,22311,41755,5448	25981,7761,06	1554,36,06	1,86,49	34		
54	5,22311,67737,3209	25981,6206,70	1554,34,20	1,86,49	34		
55	5,22311,93718,9416	25981,4652,36	1554,32,34	1,86,49	34		
56	5,22312,19700,4068	25981,3098,04	1554,30,48	1,86,49	34		
57	5,22312,45681,7166	25981,1543,74	1554,28,62	1,86,49	34		
58	5,22312,71662,8710	25980,9989,45	1554,26,76	1,86,49	34		
59	5,22312,97643,8699	25980,8435,18	1554,24,90	1,86,49	34		
167160	5,22313,23624,7134	25980,6880,93	1554,23,04	1,86,49	34		
61	5,22313,49605,4015	25980,5326,70	1554,21,18	1,86,49	34		
62	5,22313,75585,9342	25980,3772,49	1554,19,32	1,86,49	34		
63	5,22314,01566,3114	25980,2218,30	1554,17,46	1,86,49	34		
64	5,22314,27546,5332	25980,0664,13	1554,15,60	1,86,49	34		
65	5,22314,53526,5996	25979,9109,97	1554,13,74	1,86,49	34		
66	5,22314,79506,5106	25979,7555,83	1554,11,88	1,86,49	34		
67	5,22315,05486,2662	25979,6001,71	1554,10,02	1,86,49	34		
68	5,22315,31465,8664	25979,4447,61	1554,08,16	1,86,49	34		
69	5,22315,57445,3112	25979,2893,53	1554,06,30	1,86,49	34		
167170	5,22315,83424,6006	25979,1339,47	1554,04,44	1,86,49	34		
71	5,22316,09403,7345	25978,9785,43	1554,02,58	1,86,49	34		
72	5,22316,35382,7130	25978,8231,40	1554,00,72	1,86,49	34		
73	5,22316,61361,5361	25978,6677,39	1553,98,86	1,86,49	34		
74	5,22316,87340,2038	25978,5123,40	1553,97,00	1,86,49	34		
75	5,22317,13318,7161	25978,3569,43	1553,95,14	1,86,49	34		
76	5,22317,39297,0730	25978,2015,48	1553,93,28	1,86,49	34		
77	5,22317,65275,2745	25978,0461,55	1553,91,42	1,86,49	34		
78	5,22317,91253,3207	25977,8907,64	1553,89,56	1,86,49	34		
79	5,22318,17231,2115	25977,7353,74	1553,87,70	1,86,49	34		
167180	5,22318,43208,9469	25977,5799,86	1553,85,84	1,86,49	34		
81	5,22318,69186,5269	25977,4246,00	1553,83,98	1,86,49	34		
82	5,22318,95163,9515	25977,2692,16	1553,82,12	1,86,49	34		
83	5,22319,21141,2207	25977,1138,34	1553,80,26	1,86,49	34		
84	5,22319,47118,3345	25976,9584,54	1553,78,40	1,86,49	34		
85	5,22319,73095,2930	25976,8030,76	1553,76,54	1,86,49	34		
86	5,22319,99072,0961	25976,6476,99	1553,74,68	1,86,49	34		
87	5,22320,25048,7438	25976,4923,24	1553,72,82	1,86,49	34		
88	5,22320,51025,2361	25976,3369,51	1553,70,96	1,86,49	34		
89	5,22320,77001,5731	25976,1815,80	1553,69,10	1,86,49	34		
167190	5,22321,02977,7547	25976,0262,11	1553,67,24	1,86,49	34		
91	5,22321,28953,7809	25975,8708,44	1553,65,38	1,86,49	34		
92	5,22321,54929,6517	25975,7154,79	1553,63,52	1,86,49	34		
93	5,22321,80905,3672	25975,5601,15	1553,61,66	1,86,49	34		
94	5,22322,06880,9273	25975,4047,53	1553,59,80	1,86,49	34		
95	5,22322,32856,3321	25975,2493,93	1553,57,94	1,86,49	34		
96	5,22322,58831,5815	25975,0940,35	1553,56,08	1,86,49	34		
97	5,22322,84806,6755	25974,9386,79	1553,54,22	1,86,49	34		
98	5,22323,10781,6142	25974,7833,25	1553,52,36	1,86,49	34		
99	5,22323,36756,3975	25974,6279,73	1553,50,50	1,86,49	34		
167200	5,22323,62731,0255	25974,4726,22	1553,48,64	1,86,49	34		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
167200	5,22323,62731,0300	25974,4726,78	1553,48,32	1,85,82	33		
1	5,22323,88705,5027	25974,3173,30	1553,46,46	1,85,82	33		
2	5,22324,14679,8200	25974,1619,84	1553,44,60	1,85,82	33		
3	5,22324,40653,9820	25974,0066,39	1553,42,74	1,85,82	33		
4	5,22324,66627,9886	25973,8512,96	1553,40,88	1,85,82	33		
5	5,22324,92601,8399	25973,6959,55	1553,39,02	1,85,82	33		
6	5,22325,18575,5359	25973,5406,16	1553,37,16	1,85,82	33		
7	5,22325,44549,0765	25973,3852,79	1553,35,30	1,85,82	33		
8	5,22325,70522,4618	25973,2299,44	1553,33,44	1,85,82	33		
9	5,22325,96495,6917	25973,0746,11	1553,31,58	1,85,82	33		
167210	5,22326,22468,7663	25972,9192,79	1553,29,72	1,85,82	33		
11	5,22326,48441,6856	25972,7639,49	1553,27,86	1,85,82	33		
12	5,22326,74414,4495	25972,6086,21	1553,26,00	1,85,82	33		
13	5,22327,00387,0581	25972,4532,95	1553,24,14	1,85,82	33		
14	5,22327,26359,5114	25972,2979,71	1553,22,28	1,85,82	33		
15	5,22327,52331,8094	25972,1426,49	1553,20,42	1,85,82	33		
16	5,22327,78303,9520	25971,9873,29	1553,18,56	1,85,82	33		
17	5,22328,04275,9393	25971,8320,10	1553,16,70	1,85,82	33		
18	5,22328,30247,7713	25971,6766,93	1553,14,84	1,85,82	33		
19	5,22328,56219,4480	25971,5213,78	1553,12,98	1,85,82	33		
167220	5,22328,82190,9694	25971,3660,65	1553,11,12	1,85,82	33		
21	5,22329,08162,3355	25971,2107,54	1553,09,26	1,85,82	33		
22	5,22329,34133,5463	25971,0554,45	1553,07,40	1,85,82	33		
23	5,22329,60104,6017	25970,9001,38	1553,05,54	1,85,82	33		
24	5,22329,86075,5018	25970,7448,32	1553,03,68	1,85,82	33		
25	5,22330,12046,2466	25970,5895,28	1553,01,82	1,85,82	33		
26	5,22330,38016,8361	25970,4342,26	1552,99,96	1,85,82	33		
27	5,22330,63987,2703	25970,2789,26	1552,98,10	1,85,82	33		
28	5,22330,89957,5492	25970,1236,28	1552,96,24	1,85,82	33		
29	5,22331,15927,6728	25969,9683,32	1552,94,38	1,85,82	33		
167230	5,22331,41897,6411	25969,8130,38	1552,92,52	1,85,82	33		
31	5,22331,67867,4541	25969,6577,45	1552,90,66	1,85,82	33		
32	5,22331,93837,1118	25969,5024,54	1552,88,80	1,85,82	33		
33	5,22332,19806,6143	25969,3471,65	1552,86,94	1,85,82	33		
34	5,22332,45775,9615	25969,1918,78	1552,85,08	1,85,82	33		
35	5,22332,71745,1534	25969,0365,93	1552,83,22	1,85,82	33		
36	5,22332,97714,1900	25968,8813,10	1552,81,36	1,85,82	33		
37	5,22333,23683,0713	25968,7260,29	1552,79,50	1,85,82	33		
38	5,22333,49651,7973	25968,5707,49	1552,77,64	1,85,82	33		
39	5,22333,75620,3680	25968,4154,71	1552,75,78	1,85,82	33		
167240	5,22334,01588,7835	25968,2601,95	1552,73,92	1,85,82	33		
41	5,22334,27557,0437	25968,1049,21	1552,72,06	1,85,82	33		
42	5,22334,53525,1486	25967,9496,49	1552,70,20	1,85,82	33		
43	5,22334,79493,0982	25967,7943,79	1552,68,34	1,85,82	33		
44	5,22335,05460,8926	25967,6391,11	1552,66,48	1,85,82	33		
45	5,22335,31428,5317	25967,4838,45	1552,64,62	1,85,82	33		
46	5,22335,57396,0155	25967,3285,80	1552,62,76	1,85,82	33		
47	5,22335,83363,3441	25967,1733,17	1552,60,90	1,85,82	33		
48	5,22336,09330,5174	25967,0180,56	1552,59,04	1,85,82	33		
49	5,22336,35297,5355	25966,8627,97	1552,57,18	1,85,82	33		
167250	5,22336,61264,3983	25966,7075,40	1552,55,32	1,85,82	33		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
167250	5,22336'61264'3983	25966'7075'40	1552'55'32	1'85'82	33		
51	5,22336'87231'1058	25966'5522'85	1552'53'46	1'85'82	33		
52	5,22337'13197'6581	25966'3970'32	1552'51'60	1'85'82	33		
53	5,22337'39164'0551	25966'2417'80	1552'49'74	1'85'82	33		
54	5,22337'65130'2969	25966'0865'30	1552'47'88	1'85'82	33		
55	5,22337'91096'3834	25965'9312'82	1552'46'02	1'85'82	33		
56	5,22338'17062'3147	25965'7760'36	1552'44'16	1'85'82	33		
57	5,22338'43028'0907	25965'6207'92	1552'42'30	1'85'82	33		
58	5,22338'68993'7115	25965'4655'50	1552'40'44	1'85'82	33		
59	5,22338'94959'1771	25965'3103'10	1552'38'58	1'85'82	33		
167260	5,22339'20924'4874	25965'1550'71	1552'36'72	1'85'82	33		
61	5,22339'46889'6425	25964'9998'34	1552'34'86	1'85'82	33		
62	5,22339'72854'6423	25964'8445'99	1552'33'00	1'85'82	33		
63	5,22339'98819'4869	25964'6893'66	1552'31'14	1'85'82	33		
64	5,22340'24784'1763	25964'5341'35	1552'29'28	1'85'82	33		
65	5,22340'50748'7104	25964'3789'06	1552'27'42	1'85'82	33		
66	5,22340'76713'0893	25964'2236'79	1552'25'56	1'85'82	33		
67	5,22341'02677'3130	25964'0684'53	1552'23'70	1'85'82	33		
68	5,22341'28641'3815	25963'9132'29	1552'21'84	1'85'82	33		
69	5,22341'54605'2947	25963'7580'07	1552'19'98	1'85'82	33		
167270	5,22341'80569'0527	25963'6027'87	1552'18'12	1'85'82	33		
71	5,22342'06532'6555	25963'4475'69	1552'16'26	1'85'82	33		
72	5,22342'32496'1031	25963'2923'53	1552'14'40	1'85'82	33		
73	5,22342'58459'3955	25963'1371'39	1552'12'54	1'85'82	33		
74	5,22342'84422'5326	25962'9819'26	1552'10'68	1'85'82	33		
75	5,22343'10385'5145	25962'8267'15	1552'08'82	1'85'82	33		
76	5,22343'36348'3412	25962'6715'06	1552'06'96	1'85'82	33		
77	5,22343'62311'0127	25962'5162'99	1552'05'10	1'85'82	33		
78	5,22343'88273'5290	25962'3610'94	1552'03'24	1'85'82	33		
79	5,22344'14235'8901	25962'2058'91	1552'01'38	1'85'82	33		
167280	5,22344'40198'0960	25962'0506'90	1551'99'52	1'85'82	33		
81	5,22344'66160'1467	25961'8954'90	1551'97'66	1'85'82	33		
82	5,22344'92122'0422	25961'7402'92	1551'95'80	1'85'82	33		
83	5,22345'18083'7825	25961'5850'96	1551'93'94	1'85'82	33		
84	5,22345'44045'3676	25961'4299'02	1551'92'08	1'85'82	33		
85	5,22345'70006'7975	25961'2747'10	1551'90'22	1'85'82	33		
86	5,22345'95968'0722	25961'1195'20	1551'88'36	1'85'82	33		
87	5,22346'21929'1917	25960'9643'32	1551'86'50	1'85'82	33		
88	5,22346'47890'1560	25960'8091'45	1551'84'64	1'85'82	33		
89	5,22346'73850'9651	25960'6539'60	1551'82'78	1'85'82	33		
167290	5,22346'99811'6191	25960'4987'77	1551'80'92	1'85'82	33		
91	5,22347'25772'1179	25960'3435'96	1551'79'06	1'85'82	33		
92	5,22347'51732'4615	25960'1884'17	1551'77'20	1'85'82	33		
93	5,22347'77692'6499	25960'0332'40	1551'75'34	1'85'82	33		
94	5,22348'03652'6831	25959'8780'65	1551'73'48	1'85'82	33		
95	5,22348'29612'5612	25959'7228'92	1551'71'62	1'85'82	33		
96	5,22348'55572'2841	25959'5677'20	1551'69'76	1'85'82	33		
97	5,22348'81531'8518	25959'4125'50	1551'67'90	1'85'82	33		
98	5,22349'07491'2644	25959'2573'82	1551'66'04	1'85'82	33		
99	5,22349'33450'5218	25959'1022'16	1551'64'18	1'85'82	33		
167300	5,22349'59409'6240	25958'9470'52	1551'62'32	1'85'82	33		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
167300	5,22349,59409,6240	25958,9470,52	1551,62,32	1,85,82	33		
1	5,22349,85368,5711	25958,7918,90	1551,60,46	1,85,82	33		
2	5,22350,11327,3630	25958,6367,30	1551,58,60	1,85,82	33		
3	5,22350,37285,9997	25958,4815,71	1551,56,74	1,85,82	33		
4	5,22350,63244,4813	25958,3264,14	1551,54,88	1,85,82	33		
5	5,22350,89202,8077	25958,1712,59	1551,53,02	1,85,82	33		
6	5,22351,15160,9790	25958,0161,06	1551,51,16	1,85,82	33		
7	5,22351,41118,9951	25957,8609,55	1551,49,30	1,85,82	33		
8	5,22351,67076,8561	25957,7058,06	1551,47,44	1,85,82	33		
9	5,22351,93034,5619	25957,5506,59	1551,45,58	1,85,82	33		
167310	5,22352,18992,1126	25957,3955,13	1551,43,72	1,85,82	33		
11	5,22352,44949,5081	25957,2403,69	1551,41,86	1,85,82	33		
12	5,22352,70906,7485	25957,0852,27	1551,40,00	1,85,82	33		
13	5,22352,96863,8337	25956,9300,87	1551,38,14	1,85,82	33		
14	5,22353,22820,7638	25956,7749,49	1551,36,28	1,85,82	33		
15	5,22353,48777,5387	25956,6198,13	1551,34,42	1,85,82	33		
16	5,22353,74734,1585	25956,4646,79	1551,32,56	1,85,82	33		
17	5,22354,00690,6232	25956,3095,46	1551,30,70	1,85,82	33		
18	5,22354,26646,9327	25956,1544,15	1551,28,84	1,85,82	33		
19	5,22354,52603,0871	25955,9992,86	1551,26,98	1,85,82	33		
167320	5,22354,78559,0864	25955,8441,59	1551,25,12	1,85,82	33		
21	5,22355,04514,9306	25955,6890,34	1551,23,26	1,85,82	33		
22	5,22355,30470,6196	25955,5339,11	1551,21,40	1,85,82	33		
23	5,22355,56426,1535	25955,3787,90	1551,19,54	1,85,82	33		
24	5,22355,82381,5323	25955,2236,70	1551,17,68	1,85,82	33		
25	5,22356,08336,7560	25955,0685,52	1551,15,82	1,85,82	33		
26	5,22356,34291,8246	25954,9134,36	1551,13,96	1,85,82	33		
27	5,22356,60246,7380	25954,7583,22	1551,12,10	1,85,82	33		
28	5,22356,86201,4963	25954,6032,10	1551,10,24	1,85,82	33		
29	5,22357,12156,0995	25954,4481,00	1551,08,38	1,85,82	33		
167330	5,22357,38110,5476	25954,2929,92	1551,06,52	1,85,82	33		
31	5,22357,64064,8406	25954,1378,85	1551,04,66	1,85,82	33		
32	5,22357,90018,9785	25953,9827,80	1551,02,80	1,85,82	33		
33	5,22358,15972,9613	25953,8276,77	1551,00,94	1,85,82	33		
34	5,22358,41926,7890	25953,6725,76	1550,99,08	1,85,82	33		
35	5,22358,67880,4616	25953,5174,77	1550,97,22	1,85,82	33		
36	5,22358,93833,9791	25953,3623,80	1550,95,36	1,85,82	33		
37	5,22359,19787,3415	25953,2072,85	1550,93,50	1,85,82	33		
38	5,22359,45740,5488	25953,0521,91	1550,91,64	1,85,82	33		
39	5,22359,71693,6010	25952,8970,99	1550,89,78	1,85,82	33		
167340	5,22359,97646,4981	25952,7420,09	1550,87,92	1,85,82	33		
41	5,22360,23599,2401	25952,5869,21	1550,86,06	1,85,82	33		
42	5,22360,49551,8270	25952,4318,35	1550,84,20	1,85,82	33		
43	5,22360,75504,2588	25952,2767,51	1550,82,34	1,85,82	33		
44	5,22361,01456,5356	25952,1216,69	1550,80,48	1,85,82	33		
45	5,22361,27408,6573	25951,9665,89	1550,78,62	1,85,82	33		
46	5,22361,53360,6239	25951,8115,10	1550,76,76	1,85,82	33		
47	5,22361,79312,4354	25951,6564,33	1550,74,90	1,85,82	33		
48	5,22362,05264,0918	25951,5013,58	1550,73,04	1,85,82	33		
49	5,22362,31215,5932	25951,3462,85	1550,71,18	1,85,82	33		
167350	5,22362,57166,9395	25951,1912,14	1550,69,32	1,85,82	33		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
167350	5,22362,57166,9395	25951,1912,14	1550,69,32	1,85,82	33		
51	5,22362,83118,1307	25951,0361,45	1550,67,46	1,85,82	33		
52	5,22363,09069,1668	25950,8810,78	1550,65,60	1,85,82	33		
53	5,22363,35020,0479	25950,7260,12	1550,63,74	1,85,82	33		
54	5,22363,60970,7739	25950,5709,48	1550,61,88	1,85,82	33		
55	5,22363,86921,3448	25950,4158,86	1550,60,02	1,85,82	33		
56	5,22364,12871,7607	25950,2608,26	1550,58,16	1,85,82	33		
57	5,22364,38822,0215	25950,1057,68	1550,56,30	1,85,82	33		
58	5,22364,64772,1273	25949,9507,12	1550,54,44	1,85,82	33		
59	5,22364,90722,0780	25949,7956,58	1550,52,58	1,85,82	33		
167360	5,22365,16671,8737	25949,6406,05	1550,50,72	1,85,82	33		
61	5,22365,42621,5143	25949,4855,54	1550,48,86	1,85,82	33		
62	5,22365,68570,9999	25949,3305,05	1550,47,00	1,85,82	33		
63	5,22365,94520,3304	25949,1754,58	1550,45,14	1,85,82	33		
64	5,22366,20469,5059	25949,0204,13	1550,43,28	1,85,82	33		
65	5,22366,46418,5263	25948,8653,70	1550,41,42	1,85,82	33		
66	5,22366,72367,3917	25948,7103,29	1550,39,56	1,85,82	33		
67	5,22366,98316,1020	25948,5552,89	1550,37,70	1,85,82	33		
68	5,22367,24264,6573	25948,4002,51	1550,35,84	1,85,82	33		
69	5,22367,50213,0576	25948,2452,15	1550,33,98	1,85,82	33		
167370	5,22367,76161,3028	25948,0901,81	1550,32,12	1,85,82	33		
71	5,22368,02109,3930	25947,9351,49	1550,30,26	1,85,82	33		
72	5,22368,28057,3281	25947,7801,19	1550,28,40	1,85,82	33		
73	5,22368,54005,1082	25947,6250,91	1550,26,54	1,85,82	33		
74	5,22368,79952,7333	25947,4700,64	1550,24,68	1,85,82	33		
75	5,22369,05900,2034	25947,3150,39	1550,22,82	1,85,82	33		
76	5,22369,31847,5184	25947,1600,16	1550,20,96	1,85,82	33		
77	5,22369,57794,6784	25947,0049,95	1550,19,10	1,85,82	33		
78	5,22369,83741,6834	25946,8499,76	1550,17,24	1,85,82	33		
79	5,22370,09688,5334	25946,6949,59	1550,15,38	1,85,82	33		
167380	5,22370,35635,2284	25946,5399,44	1550,13,52	1,85,82	33		
81	5,22370,61581,7683	25946,3849,30	1550,11,66	1,85,82	33		
82	5,22370,87528,1532	25946,2299,18	1550,09,80	1,85,82	33		
83	5,22371,13474,3831	25946,0749,08	1550,07,94	1,85,82	33		
84	5,22371,39420,4580	25945,9199,00	1550,06,08	1,85,82	33		
85	5,22371,65366,3779	25945,7648,94	1550,04,22	1,85,82	33		
86	5,22371,91312,1428	25945,6098,90	1550,02,36	1,85,82	33		
87	5,22372,17257,7527	25945,4548,88	1550,00,50	1,85,82	33		
88	5,22372,43203,2076	25945,2998,87	1549,98,64	1,85,82	33		
89	5,22372,69148,5075	25945,1448,88	1549,96,78	1,85,82	33		
167390	5,22372,95093,6524	25944,9898,91	1549,94,92	1,85,82	33		
91	5,22373,21038,6423	25944,8348,96	1549,93,06	1,85,82	33		
92	5,22373,46983,4772	25944,6799,03	1549,91,20	1,85,82	33		
93	5,22373,72928,1571	25944,5249,12	1549,89,34	1,85,82	33		
94	5,22373,98872,6820	25944,3699,23	1549,87,48	1,85,82	33		
95	5,22374,24817,0519	25944,2149,36	1549,85,62	1,85,82	33		
96	5,22374,50761,2668	25944,0599,50	1549,83,76	1,85,82	33		
97	5,22374,76705,3268	25943,9049,66	1549,81,90	1,85,82	33		
98	5,22375,02649,2318	25943,7499,84	1549,80,04	1,85,82	33		
99	5,22375,28592,9818	25943,5950,04	1549,78,18	1,85,82	33		
167400	5,22375,54536,5768	25943,4400,26	1549,76,32	1,85,82	33		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
167400	5,22375'54536'5724	25943'4399'48	1549'77'34	1'85'16	33		
1	5,22375'80480'0123	25943'2849'71	1549'75'49	1'85'16	33		
2	5,22376'06423'2973	25943'1299'96	1549'73'64	1'85'16	33		
3	5,22376'32366'4273	25942'9750'22	1549'71'79	1'85'16	33		
4	5,22376'58309'4023	25942'8200'50	1549'69'94	1'85'16	33		
5	5,22376'84252'2224	25942'6650'80	1549'68'09	1'85'16	33		
6	5,22377'10194'8875	25942'5101'12	1549'66'24	1'85'16	33		
7	5,22377'36137'3976	25942'3551'46	1549'64'39	1'85'16	33		
8	5,22377'62079'7527	25942'2001'82	1549'62'54	1'85'16	33		
9	5,22377'88021'9529	25942'0452'19	1549'60'69	1'85'16	33		
167410	5,22378'13963'9981	25941'8902'58	1549'58'84	1'85'16	33		
11	5,22378'39905'8884	25941'7352'99	1549'56'99	1'85'16	33		
12	5,22378'65847'6237	25941'5803'42	1549'55'14	1'85'16	33		
13	5,22378'91789'2040	25941'4253'87	1549'53'29	1'85'16	33		
14	5,22379'17730'6294	25941'2704'34	1549'51'44	1'85'16	33		
15	5,22379'43671'8998	25941'1154'83	1549'49'59	1'85'16	33		
16	5,22379'69613'0153	25940'9605'33	1549'47'74	1'85'16	33		
17	5,22379'95553'9758	25940'8055'85	1549'45'89	1'85'16	33		
18	5,22380'21494'7814	25940'6506'39	1549'44'04	1'85'16	33		
19	5,22380'47435'4320	25940'4956'95	1549'42'19	1'85'16	33		
167420	5,22380'73375'9277	25940'3407'53	1549'40'34	1'85'16	33		
21	5,22380'99316'2685	25940'1858'13	1549'38'49	1'85'16	33		
22	5,22381'25256'4543	25940'0308'75	1549'36'64	1'85'16	33		
23	5,22381'51196'4852	25939'8759'38	1549'34'79	1'85'16	33		
24	5,22381'77136'3611	25939'7210'03	1549'32'94	1'85'16	33		
25	5,22382'03076'0821	25939'5660'70	1549'31'09	1'85'16	33		
26	5,22382'29015'6482	25939'4111'39	1549'29'24	1'85'16	33		
27	5,22382'54955'0593	25939'2562'10	1549'27'39	1'85'16	33		
28	5,22382'80894'3155	25939'1012'83	1549'25'54	1'85'16	33		
29	5,22383'06833'4168	25938'9463'57	1549'23'69	1'85'16	33		
167430	5,22383'32772'3632	25938'7914'33	1549'21'84	1'85'16	33		
31	5,22383'58711'1546	25938'6365'11	1549'19'99	1'85'16	33		
32	5,22383'84649'7911	25938'4815'91	1549'18'14	1'85'16	33		
33	5,22384'10588'2727	25938'3266'73	1549'16'29	1'85'16	33		
34	5,22384'36526'5994	25938'1717'57	1549'14'44	1'85'16	33		
35	5,22384'62464'7712	25938'0168'43	1549'12'59	1'85'16	33		
36	5,22384'88402'7880	25937'8619'30	1549'10'74	1'85'16	33		
37	5,22385'14340'6499	25937'7070'19	1549'08'89	1'85'16	33		
38	5,22385'40278'3569	25937'5521'10	1549'07'04	1'85'16	33		
39	5,22385'66215'9090	25937'3972'03	1549'05'19	1'85'16	33		
167440	5,22385'92153'3062	25937'2422'98	1549'03'34	1'85'16	33		
41	5,22386'18090'5485	25937'0873'95	1549'01'49	1'85'16	33		
42	5,22386'44027'6359	25936'9324'94	1548'99'64	1'85'16	33		
43	5,22386'69964'5684	25936'7775'94	1548'97'79	1'85'16	33		
44	5,22386'95901'3460	25936'6226'96	1548'95'94	1'85'16	33		
45	5,22387'21837'9687	25936'4678'00	1548'94'09	1'85'16	33		
46	5,22387'47774'4365	25936'3129'06	1548'92'24	1'85'16	33		
47	5,22387'73710'7494	25936'1580'14	1548'90'39	1'85'16	33		
48	5,22387'99646'9074	25936'0031'24	1548'88'54	1'85'16	33		
49	5,22388'25582'9105	25935'8482'35	1548'86'69	1'85'16	33		
167450	5,22388'51518'7587	25935'6933'48	1548'84'84	1'85'16	33		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
167450	5,22388,51518,7587	25935,6933,48	1548,84,84	1,85,16	33		
51	5,22388,77454,4520	25935,5384,63	1548,82,99	1,85,16	33		
52	5,22389,03389,9905	25935,3835,80	1548,81,14	1,85,16	33		
53	5,22389,29325,3741	25935,2286,99	1548,79,29	1,85,16	33		
54	5,22389,55260,6028	25935,0738,20	1548,77,44	1,85,16	33		
55	5,22389,81195,6766	25934,9189,43	1548,75,59	1,85,16	33		
56	5,22390,07130,5955	25934,7640,67	1548,73,74	1,85,16	33		
57	5,22390,33065,3596	25934,6091,93	1548,71,89	1,85,16	33		
58	5,22390,58999,9688	25934,4543,21	1548,70,04	1,85,16	33		
59	5,22390,84934,4231	25934,2994,51	1548,68,19	1,85,16	33		
167460	5,22391,10868,7226	25934,1445,83	1548,66,34	1,85,16	33		
61	5,22391,36802,8672	25933,9897,17	1548,64,49	1,85,16	33		
62	5,22391,62736,8569	25933,8348,53	1548,62,64	1,85,16	33		
63	5,22391,88670,6918	25933,6799,90	1548,60,79	1,85,16	33		
64	5,22392,14604,3718	25933,5251,29	1548,58,94	1,85,16	33		
65	5,22392,40537,8969	25933,3702,70	1548,57,09	1,85,16	33		
66	5,22392,66471,2672	25933,2154,13	1548,55,24	1,85,16	33		
67	5,22392,92404,4826	25933,0605,58	1548,53,39	1,85,16	33		
68	5,22393,18337,5432	25932,9057,05	1548,51,54	1,85,16	33		
69	5,22393,44270,4489	25932,7508,53	1548,49,69	1,85,16	33		
167470	5,22393,70203,1998	25932,5960,03	1548,47,84	1,85,16	33		
71	5,22393,96135,7958	25932,4411,55	1548,45,99	1,85,16	33		
72	5,22394,22068,2370	25932,2863,09	1548,44,14	1,85,16	33		
73	5,22394,48000,5233	25932,1314,65	1548,42,29	1,85,16	33		
74	5,22394,73932,6548	25931,9766,23	1548,40,44	1,85,16	33		
75	5,22394,99864,6314	25931,8217,83	1548,38,59	1,85,16	33		
76	5,22395,25796,4532	25931,6669,44	1548,36,74	1,85,16	33		
77	5,22395,51728,1201	25931,5121,07	1548,34,89	1,85,16	33		
78	5,22395,77659,6322	25931,3572,72	1548,33,04	1,85,16	33		
79	5,22396,03590,9895	25931,2024,39	1548,31,19	1,85,16	33		
167480	5,22396,29522,1919	25931,0476,08	1548,29,34	1,85,16	33		
81	5,22396,55453,2395	25930,8927,79	1548,27,49	1,85,16	33		
82	5,22396,81384,1323	25930,7379,52	1548,25,64	1,85,16	33		
83	5,22397,07314,8703	25930,5831,26	1548,23,79	1,85,16	33		
84	5,22397,33245,4534	25930,4283,02	1548,21,94	1,85,16	33		
85	5,22397,59175,8817	25930,2734,80	1548,20,09	1,85,16	33		
86	5,22397,85106,1552	25930,1186,60	1548,18,24	1,85,16	33		
87	5,22398,11036,2739	25929,9638,42	1548,16,39	1,85,16	33		
88	5,22398,36966,2377	25929,8090,26	1548,14,54	1,85,16	33		
89	5,22398,62896,0467	25929,6542,11	1548,12,69	1,85,16	33		
167490	5,22398,88825,7009	25929,4993,98	1548,10,84	1,85,16	33		
91	5,22399,14755,2003	25929,3445,87	1548,08,99	1,85,16	33		
92	5,22399,40684,5449	25929,1897,78	1548,07,14	1,85,16	33		
93	5,22399,66613,7347	25929,0349,71	1548,05,29	1,85,16	33		
94	5,22399,92542,7697	25928,8801,66	1548,03,44	1,85,16	33		
95	5,22400,18471,6499	25928,7253,63	1548,01,59	1,85,16	33		
96	5,22400,44400,3753	25928,5705,61	1547,99,74	1,85,16	33		
97	5,22400,70328,9459	25928,4157,61	1547,97,89	1,85,16	33		
98	5,22400,96257,3617	25928,2609,63	1547,96,04	1,85,16	33		
99	5,22401,22185,6227	25928,1061,67	1547,94,19	1,85,16	33		
167500	5,22401,48113,7289	25927,9513,73	1547,92,34	1,85,16	33		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
167500	5,22401'48113'7289	25927'9513'73	1547'92'34	1'85'16	33		
1	5,22401'74041'6803	25927'7965'81	1547'90'49	1'85'16	33		
2	5,22401'99969'4769	25927'6417'91	1547'88'64	1'85'16	33		
3	5,22402'25897'1187	25927'4870'02	1547'86'79	1'85'16	33		
4	5,22402'51824'6057	25927'3322'15	1547'84'94	1'85'16	33		
5	5,22402'77751'9379	25927'1774'30	1547'83'09	1'85'16	33		
6	5,22403'03679'1153	25927'0226'47	1547'81'24	1'85'16	33		
7	5,22403'29606'1379	25926'8678'66	1547'79'39	1'85'16	33		
8	5,22403'55533'0058	25926'7130'87	1547'77'54	1'85'16	33		
9	5,22403'81459'7189	25926'5583'09	1547'75'69	1'85'16	33		
167510	5,22404'07386'2772	25926'4035'33	1547'73'84	1'85'16	33		
11	5,22404'33312'6807	25926'2487'59	1547'71'99	1'85'16	33		
12	5,22404'59238'9295	25926'0939'87	1547'70'14	1'85'16	33		
13	5,22404'85165'0235	25925'9392'17	1547'68'29	1'85'16	33		
14	5,22405'11090'9627	25925'7844'49	1547'66'44	1'85'16	33		
15	5,22405'37016'7471	25925'6296'83	1547'64'59	1'85'16	33		
16	5,22405'62942'3768	25925'4749'18	1547'62'74	1'85'16	33		
17	5,22405'88867'8517	25925'3201'55	1547'60'89	1'85'16	33		
18	5,22406'14793'1719	25925'1653'94	1547'59'04	1'85'16	33		
19	5,22406'40718'3373	25925'0106'35	1547'57'19	1'85'16	33		
167520	5,22406'66643'3479	25924'8558'78	1547'55'34	1'85'16	33		
21	5,22406'92568'2038	25924'7011'23	1547'53'49	1'85'16	33		
22	5,22407'18492'9049	25924'5463'70	1547'51'64	1'85'16	33		
23	5,22407'44417'4513	25924'3916'18	1547'49'79	1'85'16	33		
24	5,22407'70341'8429	25924'2368'68	1547'47'94	1'85'16	33		
25	5,22407'96266'0798	25924'0821'20	1547'46'09	1'85'16	33		
26	5,22408'22190'1619	25923'9273'74	1547'44'24	1'85'16	33		
27	5,22408'48114'0893	25923'7726'30	1547'42'39	1'85'16	33		
28	5,22408'74037'8619	25923'6178'88	1547'40'54	1'85'16	33		
29	5,22408'99961'4798	25923'4631'47	1547'38'69	1'85'16	33		
167530	5,22409'25884'9429	25923'3084'08	1547'36'84	1'85'16	33		
31	5,22409'51808'2513	25923'1536'71	1547'34'99	1'85'16	33		
32	5,22409'77731'4050	25922'9989'36	1547'33'14	1'85'16	33		
33	5,22410'03654'4039	25922'8442'03	1547'31'29	1'85'16	33		
34	5,22410'29577'2481	25922'6894'72	1547'29'44	1'85'16	33		
35	5,22410'55499'9376	25922'5347'43	1547'27'59	1'85'16	33		
36	5,22410'81422'4723	25922'3800'15	1547'25'74	1'85'16	33		
37	5,22411'07344'8523	25922'2252'89	1547'23'89	1'85'16	33		
38	5,22411'33267'0776	25922'0705'65	1547'22'04	1'85'16	33		
39	5,22411'59189'1482	25921'9158'43	1547'20'19	1'85'16	33		
167540	5,22411'85111'0640	25921'7611'23	1547'18'34	1'85'16	33		
41	5,22412'11032'8251	25921'6064'05	1547'16'49	1'85'16	33		
42	5,22412'36954'4315	25921'4516'89	1547'14'64	1'85'16	33		
43	5,22412'62875'8832	25921'2969'74	1547'12'79	1'85'16	33		
44	5,22412'88797'1802	25921'1422'61	1547'10'94	1'85'16	33		
45	5,22413'14718'3225	25920'9875'50	1547'09'09	1'85'16	33		
46	5,22413'40639'3101	25920'8328'41	1547'07'24	1'85'16	33		
47	5,22413'66560'1429	25920'6781'34	1547'05'39	1'85'16	33		
48	5,22413'92480'8210	25920'5234'29	1547'03'54	1'85'16	33		
49	5,22414'18401'3444	25920'3687'25	1547'01'69	1'85'16	33		
167550	5,22414'44321'7131	25920'2140'23	1546'99'84	1'85'16	33		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
167550	5,22414,44321,7131	25920,2140,23	1546,99,84	1,85,16	33		
51	5,22414,70241,9271	25920,0593,23	1546,97,99	1,85,16	33		
52	5,22414,96161,9864	25919,9046,25	1546,96,14	1,85,16	33		
53	5,22415,22081,8910	25919,7499,29	1546,94,29	1,85,16	33		
54	5,22415,48001,6409	25919,5952,35	1546,92,44	1,85,16	33		
55	5,22415,73921,2361	25919,4405,43	1546,90,59	1,85,16	33		
56	5,22415,99840,6766	25919,2858,52	1546,88,74	1,85,16	33		
57	5,22416,25759,9625	25919,1311,63	1546,86,89	1,85,16	33		
58	5,22416,51679,0937	25918,9764,76	1546,85,04	1,85,16	33		
59	5,22416,77598,0702	25918,8217,91	1546,83,19	1,85,16	33		
167560	5,22417,03516,8920	25918,6671,08	1546,81,34	1,85,16	33		
61	5,22417,29435,5591	25918,5124,27	1546,79,49	1,85,16	33		
62	5,22417,55354,0715	25918,3577,48	1546,77,64	1,85,16	33		
63	5,22417,81272,4292	25918,2030,70	1546,75,79	1,85,16	33		
64	5,22418,07190,6323	25918,0483,94	1546,73,94	1,85,16	33		
65	5,22418,33108,6807	25917,8937,20	1546,72,09	1,85,16	33		
66	5,22418,59026,5744	25917,7390,48	1546,70,24	1,85,16	33		
67	5,22418,84944,3134	25917,5843,78	1546,68,39	1,85,16	33		
68	5,22419,10861,8978	25917,4297,10	1546,66,54	1,85,16	33		
69	5,22419,36779,3275	25917,2750,43	1546,64,69	1,85,16	33		
167570	5,22419,62696,6025	25917,1203,78	1546,62,84	1,85,16	33		
71	5,22419,88613,7229	25916,9657,15	1546,60,99	1,85,16	33		
72	5,22420,14530,6886	25916,8110,54	1546,59,14	1,85,16	33		
73	5,22420,40447,4997	25916,6563,95	1546,57,29	1,85,16	33		
74	5,22420,66364,1561	25916,5017,38	1546,55,44	1,85,16	33		
75	5,22420,92280,6578	25916,3470,83	1546,53,59	1,85,16	33		
76	5,22421,18197,0049	25916,1924,29	1546,51,74	1,85,16	33		
77	5,22421,44113,1973	25916,0377,77	1546,49,89	1,85,16	33		
78	5,22421,70029,2351	25915,8831,27	1546,48,04	1,85,16	33		
79	5,22421,95945,1182	25915,7284,79	1546,46,19	1,85,16	33		
167580	5,22422,21860,8467	25915,5738,33	1546,44,34	1,85,16	33		
81	5,22422,47776,4205	25915,4191,89	1546,42,49	1,85,16	33		
82	5,22422,73691,8397	25915,2645,47	1546,40,64	1,85,16	33		
83	5,22422,99607,1042	25915,1099,06	1546,38,79	1,85,16	33		
84	5,22423,25522,2141	25914,9552,67	1546,36,94	1,85,16	33		
85	5,22423,51437,1694	25914,8006,30	1546,35,09	1,85,16	33		
86	5,22423,77351,9700	25914,6459,95	1546,33,24	1,85,16	33		
87	5,22424,03266,6160	25914,4913,62	1546,31,39	1,85,16	33		
88	5,22424,29181,1074	25914,3367,31	1546,29,54	1,85,16	33		
89	5,22424,55095,4441	25914,1821,01	1546,27,69	1,85,16	33		
167590	5,22424,81009,6262	25914,0274,73	1546,25,84	1,85,16	33		
91	5,22425,06923,6537	25913,8728,47	1546,23,99	1,85,16	33		
92	5,22425,32837,5265	25913,7182,23	1546,22,14	1,85,16	33		
93	5,22425,58751,2447	25913,5636,01	1546,20,29	1,85,16	33		
94	5,22425,84664,8083	25913,4089,81	1546,18,44	1,85,16	33		
95	5,22426,10578,2173	25913,2543,63	1546,16,59	1,85,16	33		
96	5,22426,36491,4717	25913,0997,46	1546,14,74	1,85,16	33		
97	5,22426,62404,5714	25912,9451,31	1546,12,89	1,85,16	33		
98	5,22426,88317,5165	25912,7905,18	1546,11,04	1,85,16	33		
99	5,22427,14230,3070	25912,6359,07	1546,09,19	1,85,16	33		
167600	5,22427,40142,9429	25912,4812,98	1546,07,34	1,85,16	33		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
167600	5,22427,40142,9426	25912,4812,82	1546,07,69	1,84,49	33		
1	5,22427,66055,4239	25912,3266,74	1546,05,85	1,84,49	33		
2	5,22427,91967,7506	25912,1720,68	1546,04,01	1,84,49	33		
3	5,22428,17879,9227	25912,0174,64	1546,02,17	1,84,49	33		
4	5,22428,43791,9402	25911,8628,62	1546,00,33	1,84,49	33		
5	5,22428,69703,8031	25911,7082,62	1545,98,49	1,84,49	33		
6	5,22428,95615,5114	25911,5536,64	1545,96,65	1,84,49	33		
7	5,22429,21527,0651	25911,3990,67	1545,94,81	1,84,49	33		
8	5,22429,47438,4642	25911,2444,72	1545,92,97	1,84,49	33		
9	5,22429,73349,7087	25911,0898,79	1545,91,13	1,84,49	33		
167610	5,22429,99260,7986	25910,9352,88	1545,89,29	1,84,49	33		
11	5,22430,25171,7339	25910,7806,99	1545,87,45	1,84,49	33		
12	5,22430,51082,5146	25910,6261,12	1545,85,61	1,84,49	33		
13	5,22430,76993,1407	25910,4715,26	1545,83,77	1,84,49	33		
14	5,22431,02903,6122	25910,3169,42	1545,81,93	1,84,49	33		
15	5,22431,28813,9291	25910,1623,60	1545,80,09	1,84,49	33		
16	5,22431,54724,0915	25910,0077,80	1545,78,25	1,84,49	33		
17	5,22431,80634,0993	25909,8532,02	1545,76,41	1,84,49	33		
18	5,22432,06543,9525	25909,6986,26	1545,74,57	1,84,49	33		
19	5,22432,32453,6511	25909,5440,51	1545,72,73	1,84,49	33		
167620	5,22432,58363,1952	25909,3894,78	1545,70,89	1,84,49	33		
21	5,22432,84272,5847	25909,2349,07	1545,69,05	1,84,49	33		
22	5,22433,10181,8196	25909,0803,38	1545,67,21	1,84,49	33		
23	5,22433,36090,8999	25908,9257,71	1545,65,37	1,84,49	33		
24	5,22433,61999,8257	25908,7712,06	1545,63,53	1,84,49	33		
25	5,22433,87908,5969	25908,6166,42	1545,61,69	1,84,49	33		
26	5,22434,13817,2135	25908,4620,80	1545,59,85	1,84,49	33		
27	5,22434,39725,6756	25908,3075,20	1545,58,01	1,84,49	33		
28	5,22434,65633,9831	25908,1529,62	1545,56,17	1,84,49	33		
29	5,22434,91542,1361	25907,9984,06	1545,54,33	1,84,49	33		
167630	5,22435,17450,1345	25907,8438,52	1545,52,49	1,84,49	33		
31	5,22435,43357,9784	25907,6893,00	1545,50,65	1,84,49	33		
32	5,22435,69265,6677	25907,5347,49	1545,48,81	1,84,49	33		
33	5,22435,95173,2024	25907,3802,00	1545,46,97	1,84,49	33		
34	5,22436,21080,5826	25907,2256,53	1545,45,13	1,84,49	33		
35	5,22436,46987,8083	25907,0711,08	1545,43,29	1,84,49	33		
36	5,22436,72894,8794	25906,9165,65	1545,41,45	1,84,49	33		
37	5,22436,98801,7960	25906,7620,24	1545,39,61	1,84,49	33		
38	5,22437,24708,5580	25906,6074,84	1545,37,77	1,84,49	33		
39	5,22437,50615,1655	25906,4529,46	1545,35,93	1,84,49	33		
167640	5,22437,76521,6184	25906,2984,10	1545,34,09	1,84,49	33		
41	5,22438,02427,9168	25906,1438,76	1545,32,25	1,84,49	33		
42	5,22438,28334,0607	25905,9893,44	1545,30,41	1,84,49	33		
43	5,22438,54240,0500	25905,8348,14	1545,28,57	1,84,49	33		
44	5,22438,80145,8848	25905,6802,85	1545,26,73	1,84,49	33		
45	5,22439,06051,5651	25905,5257,58	1545,24,89	1,84,49	33		
46	5,22439,31957,0909	25905,3712,33	1545,23,05	1,84,49	33		
47	5,22439,57862,4621	25905,2167,10	1545,21,21	1,84,49	33		
48	5,22439,83767,6788	25905,0621,89	1545,19,37	1,84,49	33		
49	5,22440,09672,7410	25904,9076,70	1545,17,53	1,84,49	33		
167650	5,22440,35577,6487	25904,7531,52	1545,15,69	1,84,49	33		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
167650	5,22440,35577,6487	25904,7531,52	1545,15,69	1,84,49	33		
51	5,22440,61482,4019	25904,5986,36	1545,13,85	1,84,49	33		
52	5,22440,87387,0005	25904,4441,22	1545,12,01	1,84,49	33		
53	5,22441,13291,4446	25904,2896,10	1545,10,17	1,84,49	33		
54	5,22441,39195,7342	25904,1351,00	1545,08,33	1,84,49	33		
55	5,22441,65099,8693	25903,9805,92	1545,06,49	1,84,49	33		
56	5,22441,91003,8499	25903,8260,86	1545,04,65	1,84,49	33		
57	5,22442,16907,6760	25903,6715,81	1545,02,81	1,84,49	33		
58	5,22442,42811,3476	25903,5170,78	1545,00,97	1,84,49	33		
59	5,22442,68714,8647	25903,3625,77	1544,99,13	1,84,49	33		
167660	5,22442,94618,2273	25903,2080,78	1544,97,29	1,84,49	33		
61	5,22443,20521,4354	25903,0535,81	1544,95,45	1,84,49	33		
62	5,22443,46424,4890	25902,8990,86	1544,93,61	1,84,49	33		
63	5,22443,72327,3881	25902,7445,92	1544,91,77	1,84,49	33		
64	5,22443,98230,1327	25902,5901,00	1544,89,93	1,84,49	33		
65	5,22444,24132,7228	25902,4356,10	1544,88,09	1,84,49	33		
66	5,22444,50035,1584	25902,2811,22	1544,86,25	1,84,49	33		
67	5,22444,75937,4395	25902,1266,36	1544,84,41	1,84,49	33		
68	5,22445,01839,5661	25901,9721,52	1544,82,57	1,84,49	33		
69	5,22445,27741,5383	25901,8176,69	1544,80,73	1,84,49	33		
167670	5,22445,53643,3560	25901,6631,88	1544,78,89	1,84,49	33		
71	5,22445,79545,0192	25901,5087,09	1544,77,05	1,84,49	33		
72	5,22446,05446,5279	25901,3542,32	1544,75,21	1,84,49	33		
73	5,22446,31347,8821	25901,1997,57	1544,73,37	1,84,49	33		
74	5,22446,57249,0819	25901,0452,84	1544,71,53	1,84,49	33		
75	5,22446,83150,1272	25900,8908,12	1544,69,69	1,84,49	33		
76	5,22447,09051,0180	25900,7363,42	1544,67,85	1,84,49	33		
77	5,22447,34951,7543	25900,5818,74	1544,66,01	1,84,49	33		
78	5,22447,60852,3362	25900,4274,08	1544,64,17	1,84,49	33		
79	5,22447,86752,7636	25900,2729,44	1544,62,33	1,84,49	33		
167680	5,22448,12653,0365	25900,1184,82	1544,60,49	1,84,49	33		
81	5,22448,38553,1550	25899,9640,22	1544,58,65	1,84,49	33		
82	5,22448,64453,1190	25899,8095,63	1544,56,81	1,84,49	33		
83	5,22448,90352,9286	25899,6551,06	1544,54,97	1,84,49	33		
84	5,22449,16252,5837	25899,5006,51	1544,53,13	1,84,49	33		
85	5,22449,42152,0844	25899,3461,98	1544,51,29	1,84,49	33		
86	5,22449,68051,4306	25899,1917,47	1544,49,45	1,84,49	33		
87	5,22449,93950,6223	25899,0372,98	1544,47,61	1,84,49	33		
88	5,22450,19849,6596	25898,8828,50	1544,45,77	1,84,49	33		
89	5,22450,45748,5425	25898,7284,04	1544,43,93	1,84,49	33		
167690	5,22450,71647,2709	25898,5739,60	1544,42,09	1,84,49	33		
91	5,22450,97545,8449	25898,4195,18	1544,40,25	1,84,49	33		
92	5,22451,23444,2644	25898,2650,78	1544,38,41	1,84,49	33		
93	5,22451,49342,5295	25898,1106,40	1544,36,57	1,84,49	33		
94	5,22451,75240,6401	25897,9562,03	1544,34,73	1,84,49	33		
95	5,22452,01138,5963	25897,8017,68	1544,32,89	1,84,49	33		
96	5,22452,27036,3981	25897,6473,35	1544,31,05	1,84,49	33		
97	5,22452,52934,0454	25897,4929,04	1544,29,21	1,84,49	33		
98	5,22452,78831,5383	25897,3384,75	1544,27,37	1,84,49	33		
99	5,22453,04728,8768	25897,1840,48	1544,25,53	1,84,49	33		
167700	5,22453,30626,0608	25897,0296,22	1544,23,69	1,84,49	33		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
167700	5,22453 30626 0608	25897 0296 22	1544 23 69	1 84 49	33		
1	5,22453 56523 0904	25896 8751 98	1544 21 85	1 84 49	33		
2	5,22453 82419 9656	25896 7207 76	1544 20 01	1 84 49	33		
3	5,22454 08316 6864	25896 5663 56	1544 18 17	1 84 49	33		
4	5,22454 34213 2528	25896 4119 38	1544 16 33	1 84 49	33		
5	5,22454 60109 6647	25896 2575 22	1544 14 49	1 84 49	33		
6	5,22454 86005 9222	25896 1031 08	1544 12 65	1 84 49	33		
7	5,22455 11902 0253	25895 9486 95	1544 10 81	1 84 49	33		
8	5,22455 37797 9740	25895 7942 84	1544 08 97	1 84 49	33		
9	5,22455 63693 7683	25895 6398 75	1544 07 13	1 84 49	33		
167710	5,22455 89589 4082	25895 4854 68	1544 05 29	1 84 49	33		
11	5,22456 15484 8937	25895 3310 63	1544 03 45	1 84 49	33		
12	5,22456 41380 2248	25895 1766 60	1544 01 61	1 84 49	33		
13	5,22456 67275 4015	25895 0222 58	1543 99 77	1 84 49	33		
14	5,22456 93170 4238	25894 8678 58	1543 97 93	1 84 49	33		
15	5,22457 19065 2917	25894 7134 60	1543 96 09	1 84 49	33		
16	5,22457 44960 0052	25894 5590 64	1543 94 25	1 84 49	33		
17	5,22457 70854 5643	25894 4046 70	1543 92 41	1 84 49	33		
18	5,22457 96748 9690	25894 2502 78	1543 90 57	1 84 49	33		
19	5,22458 22643 2193	25894 0958 87	1543 88 73	1 84 49	33		
167720	5,22458 48537 3152	25893 9414 98	1543 86 89	1 84 49	33		
21	5,22458 74431 2567	25893 7871 11	1543 85 05	1 84 49	33		
22	5,22459 00325 0438	25893 6327 26	1543 83 21	1 84 49	33		
23	5,22459 26218 6765	25893 4783 43	1543 81 37	1 84 49	33		
24	5,22459 52112 1548	25893 3239 62	1543 79 53	1 84 49	33		
25	5,22459 78005 4788	25893 1695 82	1543 77 69	1 84 49	33		
26	5,22460 03898 6484	25893 0152 04	1543 75 85	1 84 49	33		
27	5,22460 29791 6636	25892 8608 28	1543 74 01	1 84 49	33		
28	5,22460 55684 5244	25892 7064 54	1543 72 17	1 84 49	33		
29	5,22460 81577 2309	25892 5520 82	1543 70 33	1 84 49	33		
167730	5,22461 07469 7830	25892 3977 12	1543 68 49	1 84 49	33		
31	5,22461 33362 1807	25892 2433 44	1543 66 65	1 84 49	33		
32	5,22461 59254 4240	25892 0889 77	1543 64 81	1 84 49	33		
33	5,22461 85146 5130	25891 9346 12	1543 62 97	1 84 49	33		
34	5,22462 11038 4476	25891 7802 49	1543 61 13	1 84 49	33		
35	5,22462 36930 2278	25891 6258 88	1543 59 29	1 84 49	33		
36	5,22462 62821 8537	25891 4715 29	1543 57 45	1 84 49	33		
37	5,22462 88713 3252	25891 3171 72	1543 55 61	1 84 49	33		
38	5,22463 14604 6424	25891 1628 16	1543 53 77	1 84 49	33		
39	5,22463 40495 8052	25891 0084 62	1543 51 93	1 84 49	33		
167740	5,22463 66386 8137	25890 8541 10	1543 50 09	1 84 49	33		
41	5,22463 92277 6678	25890 6997 60	1543 48 25	1 84 49	33		
42	5,22464 18168 3676	25890 5454 12	1543 46 41	1 84 49	33		
43	5,22464 44058 9130	25890 3910 66	1543 44 57	1 84 49	33		
44	5,22464 69949 3041	25890 2367 21	1543 42 73	1 84 49	33		
45	5,22464 95839 5408	25890 0823 78	1543 40 89	1 84 49	33		
46	5,22465 21729 6232	25889 9280 37	1543 39 05	1 84 49	33		
47	5,22465 47619 5512	25889 7736 98	1543 37 21	1 84 49	33		
48	5,22465 73509 3249	25889 6193 61	1543 35 37	1 84 49	33		
49	5,22465 99398 9443	25889 4650 26	1543 33 53	1 84 49	33		
167750	5,22466 25288 4093	25889 3106 92	1543 31 69	1 84 49	33		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
167750	5,22466,25288,4093	25889,3106,92	1543,31,69	1,84,49	33		
51	5,22466,51177,7200	25889,1563,60	1543,29,85	1,84,49	33		
52	5,22466,77066,8764	25889,0020,30	1543,28,01	1,84,49	33		
53	5,22467,02955,8784	25888,8477,02	1543,26,17	1,84,49	33		
54	5,22467,28844,7261	25888,6933,76	1543,24,33	1,84,49	33		
55	5,22467,54733,4195	25888,5390,52	1543,22,49	1,84,49	33		
56	5,22467,80621,9586	25888,3847,30	1543,20,65	1,84,49	33		
57	5,22468,06510,3433	25888,2304,09	1543,18,81	1,84,49	33		
58	5,22468,32398,5737	25888,0760,90	1543,16,97	1,84,49	33		
59	5,22468,58286,6498	25887,9217,73	1543,15,13	1,84,49	33		
167760	5,22468,84174,5716	25887,7674,58	1543,13,29	1,84,49	33		
61	5,22469,10062,3391	25887,6131,45	1543,11,45	1,84,49	33		
62	5,22469,35949,9522	25887,4588,34	1543,09,61	1,84,49	33		
63	5,22469,61837,4110	25887,3045,24	1543,07,77	1,84,49	33		
64	5,22469,87724,7155	25887,1502,16	1543,05,93	1,84,49	33		
65	5,22470,13611,8657	25886,9959,10	1543,04,09	1,84,49	33		
66	5,22470,39498,8616	25886,8416,06	1543,02,25	1,84,49	33		
67	5,22470,65385,7032	25886,6873,04	1543,00,41	1,84,49	33		
68	5,22470,91272,3905	25886,5330,04	1542,98,57	1,84,49	33		
69	5,22471,17158,9235	25886,3787,05	1542,96,73	1,84,49	33		
167770	5,22471,43045,3022	25886,2244,08	1542,94,89	1,84,49	33		
71	5,22471,68931,5266	25886,0701,13	1542,93,05	1,84,49	33		
72	5,22471,94817,5967	25885,9158,20	1542,91,21	1,84,49	33		
73	5,22472,20703,5125	25885,7615,29	1542,89,37	1,84,49	33		
74	5,22472,46589,2740	25885,6072,40	1542,87,53	1,84,49	33		
75	5,22472,72474,8812	25885,4529,52	1542,85,69	1,84,49	33		
76	5,22472,98360,3342	25885,2986,66	1542,83,85	1,84,49	33		
77	5,22473,24245,6329	25885,1443,82	1542,82,01	1,84,49	33		
78	5,22473,50130,7773	25884,9901,00	1542,80,17	1,84,49	33		
79	5,22473,76015,7674	25884,8358,20	1542,78,33	1,84,49	33		
167780	5,22474,01900,6032	25884,6815,42	1542,76,49	1,84,49	33		
81	5,22474,27785,2847	25884,5272,66	1542,74,65	1,84,49	33		
82	5,22474,53669,8120	25884,3729,91	1542,72,81	1,84,49	33		
83	5,22474,79554,1850	25884,2187,18	1542,70,97	1,84,49	33		
84	5,22475,05438,4037	25884,0644,47	1542,69,13	1,84,49	33		
85	5,22475,31322,4681	25883,9101,78	1542,67,29	1,84,49	33		
86	5,22475,57206,3783	25883,7559,11	1542,65,45	1,84,49	33		
87	5,22475,83090,1342	25883,6016,46	1542,63,61	1,84,49	33		
88	5,22476,08973,7358	25883,4473,82	1542,61,77	1,84,49	33		
89	5,22476,34857,1832	25883,2931,20	1542,59,93	1,84,49	33		
167790	5,22476,60740,4763	25883,1388,60	1542,58,09	1,84,49	33		
91	5,22476,86623,6152	25882,9846,02	1542,56,25	1,84,49	33		
92	5,22477,12506,5998	25882,8303,46	1542,54,41	1,84,49	33		
93	5,22477,38389,4301	25882,6760,92	1542,52,57	1,84,49	33		
94	5,22477,64272,1062	25882,5218,39	1542,50,73	1,84,49	33		
95	5,22477,90154,6280	25882,3675,88	1542,48,89	1,84,49	33		
96	5,22478,16036,9956	25882,2133,39	1542,47,05	1,84,49	33		
97	5,22478,41919,2089	25882,0590,92	1542,45,21	1,84,49	33		
98	5,22478,67801,2680	25881,9048,47	1542,43,37	1,84,49	33		
99	5,22478,93683,1728	25881,7506,04	1542,41,53	1,84,49	33		
167800	5,22479,19564,9234	25881,5963,62	1542,39,69	1,84,49	33		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
167800	5,22479,19564,9268	25881,5964,14	1542,39,36	1,83,83	33		
1	5,22479,45446,5232	25881,4421,75	1542,37,52	1,83,83	33		
2	5,22479,71327,9654	25881,2879,37	1542,35,68	1,83,83	33		
3	5,22479,97209,2533	25881,1337,01	1542,33,84	1,83,83	33		
4	5,22480,23090,3870	25880,9794,67	1542,32,00	1,83,83	33		
5	5,22480,48971,3665	25880,8252,35	1542,30,16	1,83,83	33		
6	5,22480,74852,1917	25880,6710,05	1542,28,32	1,83,83	33		
7	5,22481,00732,8627	25880,5167,77	1542,26,48	1,83,83	33		
8	5,22481,26613,3795	25880,3625,51	1542,24,64	1,83,83	33		
9	5,22481,52493,7421	25880,2083,26	1542,22,80	1,83,83	33		
167810	5,22481,78373,9504	25880,0541,03	1542,20,96	1,83,83	33		
11	5,22482,04254,0045	25879,8998,82	1542,19,12	1,83,83	33		
12	5,22482,30133,9044	25879,7456,63	1542,17,28	1,83,83	33		
13	5,22482,56013,6501	25879,5914,46	1542,15,44	1,83,83	33		
14	5,22482,81893,2415	25879,4372,31	1542,13,60	1,83,83	33		
15	5,22483,07772,6787	25879,2830,17	1542,11,76	1,83,83	33		
16	5,22483,33651,9617	25879,1288,05	1542,09,92	1,83,83	33		
17	5,22483,59531,0905	25878,9745,95	1542,08,08	1,83,83	33		
18	5,22483,85410,0651	25878,8203,87	1542,06,24	1,83,83	33		
19	5,22484,11288,8855	25878,6661,81	1542,04,40	1,83,83	33		
167820	5,22484,37167,5517	25878,5119,77	1542,02,56	1,83,83	33		
21	5,22484,63046,0637	25878,3577,74	1542,00,72	1,83,83	33		
22	5,22484,88924,4215	25878,2035,73	1541,98,88	1,83,83	33		
23	5,22485,14802,6251	25878,0493,74	1541,97,04	1,83,83	33		
24	5,22485,40680,6745	25877,8951,77	1541,95,20	1,83,83	33		
25	5,22485,66558,5697	25877,7409,82	1541,93,36	1,83,83	33		
26	5,22485,92436,3107	25877,5867,89	1541,91,52	1,83,83	33		
27	5,22486,18313,8975	25877,4325,97	1541,89,68	1,83,83	33		
28	5,22486,44191,3301	25877,2784,07	1541,87,84	1,83,83	33		
29	5,22486,70068,6085	25877,1242,19	1541,86,00	1,83,83	33		
167830	5,22486,95945,7327	25876,9700,33	1541,84,16	1,83,83	33		
31	5,22487,21822,7027	25876,8158,49	1541,82,32	1,83,83	33		
32	5,22487,47699,5185	25876,6616,67	1541,80,48	1,83,83	33		
33	5,22487,73576,1802	25876,5074,87	1541,78,64	1,83,83	33		
34	5,22487,99452,6877	25876,3533,08	1541,76,80	1,83,83	33		
35	5,22488,25329,0410	25876,1991,31	1541,74,96	1,83,83	33		
36	5,22488,51205,2401	25876,0449,56	1541,73,12	1,83,83	33		
37	5,22488,77081,2851	25875,8907,83	1541,71,28	1,83,83	33		
38	5,22489,02957,1759	25875,7366,12	1541,69,44	1,83,83	33		
39	5,22489,28832,9125	25875,5824,43	1541,67,60	1,83,83	33		
167840	5,22489,54708,4949	25875,4282,75	1541,65,76	1,83,83	33		
41	5,22489,80583,9232	25875,2741,09	1541,63,92	1,83,83	33		
42	5,22490,06459,1973	25875,1199,45	1541,62,08	1,83,83	33		
43	5,22490,32334,3172	25874,9657,83	1541,60,24	1,83,83	33		
44	5,22490,58209,2830	25874,8116,23	1541,58,40	1,83,83	33		
45	5,22490,84084,0946	25874,6574,65	1541,56,56	1,83,83	33		
46	5,22491,09958,7521	25874,5033,08	1541,54,72	1,83,83	33		
47	5,22491,35833,2554	25874,3491,53	1541,52,88	1,83,83	33		
48	5,22491,61707,6046	25874,1950,00	1541,51,04	1,83,83	33		
49	5,22491,87581,7996	25874,0408,49	1541,49,20	1,83,83	33		
167850	5,22492,13455,8404	25873,8867,00	1541,47,36	1,83,83	33		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
167850	5,22492 13455 8404	25873 8867 00	1541 47 36	1 83 83	33		
51	5,22492 39329 7271	25873 7325 53	1541 45 52	1 83 83	33		
52	5,22492 65203 4597	25873 5784 07	1541 43 68	1 83 83	33		
53	5,22492 91077 0381	25873 4242 63	1541 41 84	1 83 83	33		
54	5,22493 16950 4624	25873 2701 21	1541 40 00	1 83 83	33		
55	5,22493 42823 7325	25873 1159 81	1541 38 16	1 83 83	33		
56	5,22493 68696 8485	25872 9618 43	1541 36 32	1 83 83	33		
57	5,22493 94569 8103	25872 8077 07	1541 34 48	1 83 83	33		
58	5,22494 20442 6180	25872 6535 73	1541 32 64	1 83 83	33		
59	5,22494 46315 2716	25872 4994 40	1541 30 80	1 83 83	33		
167860	5,22494 72187 7710	25872 3453 09	1541 28 96	1 83 83	33		
61	5,22494 98060 1163	25872 1911 80	1541 27 12	1 83 83	33		
62	5,22495 23932 3075	25872 0370 53	1541 25 28	1 83 83	33		
63	5,22495 49804 3446	25871 8829 28	1541 23 44	1 83 83	33		
64	5,22495 75676 2275	25871 7288 05	1541 21 60	1 83 83	33		
65	5,22496 01547 9563	25871 5746 83	1541 19 76	1 83 83	33		
66	5,22496 27419 5310	25871 4205 63	1541 17 92	1 83 83	33		
67	5,22496 53290 9516	25871 2664 45	1541 16 08	1 83 83	33		
68	5,22496 79162 2180	25871 1123 29	1541 14 24	1 83 83	33		
69	5,22497 05033 3303	25870 9582 15	1541 12 40	1 83 83	33		
167870	5,22497 30904 2885	25870 8041 03	1541 10 56	1 83 83	33		
71	5,22497 56775 0926	25870 6499 92	1541 08 72	1 83 83	33		
72	5,22497 82645 7426	25870 4958 83	1541 06 88	1 83 83	33		
73	5,22498 08516 2385	25870 3417 76	1541 05 04	1 83 83	33		
74	5,22498 34386 5803	25870 1876 71	1541 03 20	1 83 83	33		
75	5,22498 60256 7680	25870 0335 68	1541 01 36	1 83 83	33		
76	5,22498 86126 8016	25869 8794 67	1540 99 52	1 83 83	33		
77	5,22499 11996 6811	25869 7253 67	1540 97 68	1 83 83	33		
78	5,22499 37866 4065	25869 5712 69	1540 95 84	1 83 83	33		
79	5,22499 63735 9778	25869 4171 73	1540 94 00	1 83 83	33		
167880	5,22499 89605 3950	25869 2630 79	1540 92 16	1 83 83	33		
81	5,22500 15474 6581	25869 1089 87	1540 90 32	1 83 83	33		
82	5,22500 41343 7671	25868 9548 97	1540 88 48	1 83 83	33		
83	5,22500 67212 7220	25868 8008 09	1540 86 64	1 83 83	33		
84	5,22500 93081 5228	25868 6467 22	1540 84 80	1 83 83	33		
85	5,22501 18950 1695	25868 4926 37	1540 82 96	1 83 83	33		
86	5,22501 44818 6621	25868 3385 54	1540 81 12	1 83 83	33		
87	5,22501 70687 0007	25868 1844 73	1540 79 28	1 83 83	33		
88	5,22501 96555 1852	25868 0303 94	1540 77 44	1 83 83	33		
89	5,22502 22423 2156	25867 8763 17	1540 75 60	1 83 83	33		
167890	5,22502 48291 0919	25867 7222 41	1540 73 76	1 83 83	33		
91	5,22502 74158 8141	25867 5681 67	1540 71 92	1 83 83	33		
92	5,22503 00026 3823	25867 4140 95	1540 70 08	1 83 83	33		
93	5,22503 25893 7964	25867 2600 25	1540 68 24	1 83 83	33		
94	5,22503 51761 0564	25867 1059 57	1540 66 40	1 83 83	33		
95	5,22503 77628 1624	25866 9518 91	1540 64 56	1 83 83	33		
96	5,22504 03495 1143	25866 7978 26	1540 62 72	1 83 83	33		
97	5,22504 29361 9121	25866 6437 63	1540 60 88	1 83 83	33		
98	5,22504 55228 5559	25866 4897 02	1540 59 04	1 83 83	33		
99	5,22504 81095 0456	25866 3356 43	1540 57 20	1 83 83	33		
167900	5,22505 06961 3812	25866 1815 86	1540 55 36	1 83 83	33		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
167900	5,22505,06961,3812	25866,1815,86	1540,55,36	1,83,83	33		
1	5,22505,32827,5628	25866,0275,31	1540,53,52	1,83,83	33		
2	5,22505,58693,5903	25865,8734,77	1540,51,68	1,83,83	33		
3	5,22505,84559,4638	25865,7194,25	1540,49,84	1,83,83	33		
4	5,22506,10425,1832	25865,5653,75	1540,48,00	1,83,83	33		
5	5,22506,36290,7486	25865,4113,27	1540,46,16	1,83,83	33		
6	5,22506,62156,1599	25865,2572,81	1540,44,32	1,83,83	33		
7	5,22506,88021,4172	25865,1032,37	1540,42,48	1,83,83	33		
8	5,22507,13886,5204	25864,9491,95	1540,40,64	1,83,83	33		
9	5,22507,39751,4696	25864,7951,54	1540,38,80	1,83,83	33		
167910	5,22507,65616,2648	25864,6411,15	1540,36,96	1,83,83	33		
11	5,22507,91480,9059	25864,4870,78	1540,35,12	1,83,83	33		
12	5,22508,17345,3930	25864,3330,43	1540,33,28	1,83,83	33		
13	5,22508,43209,7260	25864,1790,10	1540,31,44	1,83,83	33		
14	5,22508,69073,9050	25864,0249,79	1540,29,60	1,83,83	33		
15	5,22508,94937,9300	25863,8709,49	1540,27,76	1,83,83	33		
16	5,22509,20801,8009	25863,7169,21	1540,25,92	1,83,83	33		
17	5,22509,46665,5178	25863,5628,95	1540,24,08	1,83,83	33		
18	5,22509,72529,0807	25863,4088,71	1540,22,24	1,83,83	33		
19	5,22509,98392,4896	25863,2548,49	1540,20,40	1,83,83	33		
167920	5,22510,24255,7444	25863,1008,29	1540,18,56	1,83,83	33		
21	5,22510,50118,8452	25862,9468,10	1540,16,72	1,83,83	33		
22	5,22510,75981,7920	25862,7927,93	1540,14,88	1,83,83	33		
23	5,22511,01844,5848	25862,6387,78	1540,13,04	1,83,83	33		
24	5,22511,27707,2236	25862,4847,65	1540,11,20	1,83,83	33		
25	5,22511,53569,7084	25862,3307,54	1540,09,36	1,83,83	33		
26	5,22511,79432,0392	25862,1767,45	1540,07,52	1,83,83	33		
27	5,22512,05294,2159	25862,0227,37	1540,05,68	1,83,83	33		
28	5,22512,31156,2386	25861,8687,31	1540,03,84	1,83,83	33		
29	5,22512,57018,1073	25861,7147,27	1540,02,00	1,83,83	33		
167930	5,22512,82879,8220	25861,5607,25	1540,00,16	1,83,83	33		
31	5,22513,08741,3827	25861,4067,25	1539,98,32	1,83,83	33		
32	5,22513,34602,7894	25861,2527,27	1539,96,48	1,83,83	33		
33	5,22513,60464,0421	25861,0987,31	1539,94,64	1,83,83	33		
34	5,22513,86325,1408	25860,9447,36	1539,92,80	1,83,83	33		
35	5,22514,12186,0855	25860,7907,43	1539,90,96	1,83,83	33		
36	5,22514,38046,8762	25860,6367,52	1539,89,12	1,83,83	33		
37	5,22514,63907,5130	25860,4827,63	1539,87,28	1,83,83	33		
38	5,22514,89767,9958	25860,3287,76	1539,85,44	1,83,83	33		
39	5,22515,15628,3246	25860,1747,91	1539,83,60	1,83,83	33		
167940	5,22515,41488,4994	25860,0208,07	1539,81,76	1,83,83	33		
41	5,22515,67348,5202	25859,8668,25	1539,79,92	1,83,83	33		
42	5,22515,93208,3870	25859,7128,45	1539,78,08	1,83,83	33		
43	5,22516,19068,0998	25859,5588,67	1539,76,24	1,83,83	33		
44	5,22516,44927,6587	25859,4048,91	1539,74,40	1,83,83	33		
45	5,22516,70787,0636	25859,2509,17	1539,72,56	1,83,83	33		
46	5,22516,96646,3145	25859,0969,44	1539,70,72	1,83,83	33		
47	5,22517,22505,4114	25858,9429,73	1539,68,88	1,83,83	33		
48	5,22517,48364,3544	25858,7890,04	1539,67,04	1,83,83	33		
49	5,22517,74223,1434	25858,6350,37	1539,65,20	1,83,83	33		
167950	5,22518,00081,7784	25858,4810,72	1539,63,36	1,83,83	33		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
167950	5,22518,00081,7784	25858,4810,72	1539,63,36	1,83,83	33		
51	5,22518,25940,2595	25858,3271,09	1539,61,52	1,83,83	33		
52	5,22518,51798,5866	25858,1731,47	1539,59,68	1,83,83	33		
53	5,22518,77656,7597	25858,0191,87	1539,57,84	1,83,83	33		
54	5,22519,03514,7789	25857,8652,29	1539,56,00	1,83,83	33		
55	5,22519,29372,6441	25857,7112,73	1539,54,16	1,83,83	33		
56	5,22519,55230,3554	25857,5573,19	1539,52,32	1,83,83	33		
57	5,22519,81087,9127	25857,4033,67	1539,50,48	1,83,83	33		
58	5,22520,06945,3161	25857,2494,17	1539,48,64	1,83,83	33		
59	5,22520,32802,5655	25857,0954,68	1539,46,80	1,83,83	33		
167960	5,22520,58659,6610	25856,9415,21	1539,44,96	1,83,83	33		
61	5,22520,84516,6025	25856,7875,76	1539,43,12	1,83,83	33		
62	5,22521,10373,3901	25856,6336,33	1539,41,28	1,83,83	33		
63	5,22521,36230,0237	25856,4796,92	1539,39,44	1,83,83	33		
64	5,22521,62086,5034	25856,3257,53	1539,37,60	1,83,83	33		
65	5,22521,87942,8292	25856,1718,15	1539,35,76	1,83,83	33		
66	5,22522,13799,0010	25856,0178,79	1539,33,92	1,83,83	33		
67	5,22522,39655,0189	25855,8639,45	1539,32,08	1,83,83	33		
68	5,22522,65510,8828	25855,7100,13	1539,30,24	1,83,83	33		
69	5,22522,91366,5928	25855,5560,83	1539,28,40	1,83,83	33		
167970	5,22523,17222,1489	25855,4021,55	1539,26,56	1,83,83	33		
71	5,22523,43077,5511	25855,2482,28	1539,24,72	1,83,83	33		
72	5,22523,68932,7993	25855,0943,03	1539,22,88	1,83,83	33		
73	5,22523,94787,8936	25854,9403,80	1539,21,04	1,83,83	33		
74	5,22524,20642,8340	25854,7864,59	1539,19,20	1,83,83	33		
75	5,22524,46497,6205	25854,6325,40	1539,17,36	1,83,83	33		
76	5,22524,72352,2530	25854,4786,23	1539,15,52	1,83,83	33		
77	5,22524,98206,7316	25854,3247,07	1539,13,68	1,83,83	33		
78	5,22525,24061,0563	25854,1707,93	1539,11,84	1,83,83	33		
79	5,22525,49915,2271	25854,0168,81	1539,10,00	1,83,83	33		
167980	5,22525,75769,2440	25853,8629,71	1539,08,16	1,83,83	33		
81	5,22526,01623,1070	25853,7090,63	1539,06,32	1,83,83	33		
82	5,22526,27476,8161	25853,5551,57	1539,04,48	1,83,83	33		
83	5,22526,53330,3713	25853,4012,53	1539,02,64	1,83,83	33		
84	5,22526,79183,7726	25853,2473,50	1539,00,80	1,83,83	33		
85	5,22527,05037,0200	25853,0934,49	1538,98,96	1,83,83	33		
86	5,22527,30890,1134	25852,9395,50	1538,97,12	1,83,83	33		
87	5,22527,56743,0530	25852,7856,53	1538,95,28	1,83,83	33		
88	5,22527,82595,8387	25852,6317,58	1538,93,44	1,83,83	33		
89	5,22528,08448,4705	25852,4778,65	1538,91,60	1,83,83	33		
167990	5,22528,34300,9484	25852,3239,73	1538,89,76	1,83,83	33		
91	5,22528,60153,2724	25852,1700,83	1538,87,92	1,83,83	33		
92	5,22528,86005,4425	25852,0161,95	1538,86,08	1,83,83	33		
93	5,22529,11857,4587	25851,8623,09	1538,84,24	1,83,83	33		
94	5,22529,37709,3210	25851,7084,25	1538,82,40	1,83,83	33		
95	5,22529,63561,0294	25851,5545,43	1538,80,56	1,83,83	33		
96	5,22529,89412,5839	25851,4006,62	1538,78,72	1,83,83	33		
97	5,22530,15263,9846	25851,2467,83	1538,76,88	1,83,83	33		
98	5,22530,41115,2314	25851,0929,06	1538,75,04	1,83,83	33		
99	5,22530,66966,3243	25850,9390,31	1538,73,20	1,83,83	33		
168000	5,22530,92817,2633	25850,7851,58	1538,71,36	1,83,83	33		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
168000	5,22530,92817,2586	25850,7850,81	1538,72,35	1,83,18	33		
1	5,22531,18668,0437	25850,6312,09	1538,70,52	1,83,18	33		
2	5,22531,44518,6749	25850,4773,38	1538,68,69	1,83,18	33		
3	5,22531,70369,1522	25850,3234,69	1538,66,86	1,83,18	33		
4	5,22531,96219,4757	25850,1696,02	1538,65,03	1,83,18	33		
5	5,22532,22069,6453	25850,0157,37	1538,63,20	1,83,18	33		
6	5,22532,47919,6610	25849,8618,74	1538,61,37	1,83,18	33		
7	5,22532,73769,5229	25849,7080,13	1538,59,54	1,83,18	33		
8	5,22532,99619,2309	25849,5541,53	1538,57,71	1,83,18	33		
9	5,22533,25468,7851	25849,4002,95	1538,55,88	1,83,18	33		
168010	5,22533,51318,1854	25849,2464,39	1538,54,05	1,83,18	33		
11	5,22533,77167,4318	25849,0925,85	1538,52,22	1,83,18	33		
12	5,22534,03016,5244	25848,9387,33	1538,50,39	1,83,18	33		
13	5,22534,28865,4631	25848,7848,83	1538,48,56	1,83,18	33		
14	5,22534,54714,2480	25848,6310,34	1538,46,73	1,83,18	33		
15	5,22534,80562,8790	25848,4771,87	1538,44,90	1,83,18	33		
16	5,22535,06411,3562	25848,3233,42	1538,43,07	1,83,18	33		
17	5,22535,32259,6795	25848,1694,99	1538,41,24	1,83,18	33		
18	5,22535,58107,8490	25848,0156,58	1538,39,41	1,83,18	33		
19	5,22535,83955,8647	25847,8618,19	1538,37,58	1,83,18	33		
168020	5,22536,09803,7265	25847,7079,81	1538,35,75	1,83,18	33		
21	5,22536,35651,4345	25847,5541,45	1538,33,92	1,83,18	33		
22	5,22536,61498,9886	25847,4003,11	1538,32,09	1,83,18	33		
23	5,22536,87346,3889	25847,2464,79	1538,30,26	1,83,18	33		
24	5,22537,13193,6354	25847,0926,49	1538,28,43	1,83,18	33		
25	5,22537,39040,7280	25846,9388,21	1538,26,60	1,83,18	33		
26	5,22537,64887,6668	25846,7849,94	1538,24,77	1,83,18	33		
27	5,22537,90734,4518	25846,6311,69	1538,22,94	1,83,18	33		
28	5,22538,16581,0830	25846,4773,46	1538,21,11	1,83,18	33		
29	5,22538,42427,5603	25846,3235,25	1538,19,28	1,83,18	33		
168030	5,22538,68273,8838	25846,1697,06	1538,17,45	1,83,18	33		
31	5,22538,94120,0535	25846,0158,89	1538,15,62	1,83,18	33		
32	5,22539,19966,0694	25845,8620,73	1538,13,79	1,83,18	33		
33	5,22539,45811,9315	25845,7082,59	1538,11,96	1,83,18	33		
34	5,22539,71657,6398	25845,5544,47	1538,10,13	1,83,18	33		
35	5,22539,97503,1942	25845,4006,37	1538,08,30	1,83,18	33		
36	5,22540,23348,5948	25845,2468,29	1538,06,47	1,83,18	33		
37	5,22540,49193,8416	25845,0930,23	1538,04,64	1,83,18	33		
38	5,22540,75038,9346	25844,9392,18	1538,02,81	1,83,18	33		
39	5,22541,00883,8738	25844,7854,15	1538,00,98	1,83,18	33		
168040	5,22541,26728,6592	25844,6316,14	1537,99,15	1,83,18	33		
41	5,22541,52573,2908	25844,4778,15	1537,97,32	1,83,18	33		
42	5,22541,78417,7686	25844,3240,18	1537,95,49	1,83,18	33		
43	5,22542,04262,0926	25844,1702,23	1537,93,66	1,83,18	33		
44	5,22542,30106,2628	25844,0164,29	1537,91,83	1,83,18	33		
45	5,22542,55950,2792	25843,8626,37	1537,90,00	1,83,18	33		
46	5,22542,81794,1418	25843,7088,47	1537,88,17	1,83,18	33		
47	5,22543,07637,8506	25843,5550,59	1537,86,34	1,83,18	33		
48	5,22543,33481,4057	25843,4012,73	1537,84,51	1,83,18	33		
49	5,22543,59324,8070	25843,2474,88	1537,82,68	1,83,18	33		
168050	5,22543,85168,0545	25843,0937,05	1537,80,85	1,83,18	33		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
168050	5,22543,85168,0545	25843,0937,05	1537,80,85	1,83,18	33		
51	5,22544,11011,1482	25842,9399,24	1537,79,02	1,83,18	33		
52	5,22544,36854,0881	25842,7861,45	1537,77,19	1,83,18	33		
53	5,22544,62696,8742	25842,6323,68	1537,75,36	1,83,18	33		
54	5,22544,88539,5066	25842,4785,93	1537,73,53	1,83,18	33		
55	5,22545,14381,9852	25842,3248,19	1537,71,70	1,83,18	33		
56	5,22545,40224,3100	25842,1710,47	1537,69,87	1,83,18	33		
57	5,22545,66066,4810	25842,0172,77	1537,68,04	1,83,18	33		
58	5,22545,91908,4983	25841,8635,09	1537,66,21	1,83,18	33		
59	5,22546,17750,3618	25841,7097,43	1537,64,38	1,83,18	33		
168060	5,22546,43592,0715	25841,5559,79	1537,62,55	1,83,18	33		
61	5,22546,69433,6275	25841,4022,16	1537,60,72	1,83,18	33		
62	5,22546,95275,0297	25841,2484,55	1537,58,89	1,83,18	33		
63	5,22547,21116,2782	25841,0946,96	1537,57,06	1,83,18	33		
64	5,22547,46957,3729	25840,9409,39	1537,55,23	1,83,18	33		
65	5,22547,72798,3138	25840,7871,84	1537,53,40	1,83,18	33		
66	5,22547,98639,1010	25840,6334,31	1537,51,57	1,83,18	33		
67	5,22548,24479,7344	25840,4796,79	1537,49,74	1,83,18	33		
68	5,22548,50320,2141	25840,3259,29	1537,47,91	1,83,18	33		
69	5,22548,76160,5400	25840,1721,81	1537,46,08	1,83,18	33		
168070	5,22549,02000,7122	25840,0184,35	1537,44,25	1,83,18	33		
71	5,22549,27840,7306	25839,8646,91	1537,42,42	1,83,18	33		
72	5,22549,53680,5953	25839,7109,49	1537,40,59	1,83,18	33		
73	5,22549,79520,3062	25839,5572,08	1537,38,76	1,83,18	33		
74	5,22550,05359,8634	25839,4034,69	1537,36,93	1,83,18	33		
75	5,22550,31199,2669	25839,2497,32	1537,35,10	1,83,18	33		
76	5,22550,57038,5166	25839,0959,97	1537,33,27	1,83,18	33		
77	5,22550,82877,6126	25838,9422,64	1537,31,44	1,83,18	33		
78	5,22551,08716,5549	25838,7885,33	1537,29,61	1,83,18	33		
79	5,22551,34555,3434	25838,6348,03	1537,27,78	1,83,18	33		
168080	5,22551,60393,9782	25838,4810,75	1537,25,95	1,83,18	33		
81	5,22551,86232,4593	25838,3273,49	1537,24,12	1,83,18	33		
82	5,22552,12070,7866	25838,1736,25	1537,22,29	1,83,18	33		
83	5,22552,37908,9602	25838,0199,03	1537,20,46	1,83,18	33		
84	5,22552,63746,9801	25837,8661,83	1537,18,63	1,83,18	33		
85	5,22552,89584,8463	25837,7124,64	1537,16,80	1,83,18	33		
86	5,22553,15422,5588	25837,5587,47	1537,14,97	1,83,18	33		
87	5,22553,41260,1175	25837,4050,32	1537,13,14	1,83,18	33		
88	5,22553,67097,5225	25837,2513,19	1537,11,31	1,83,18	33		
89	5,22553,92934,7738	25837,0976,08	1537,09,48	1,83,18	33		
168090	5,22554,18771,8714	25836,9438,99	1537,07,65	1,83,18	33		
91	5,22554,44608,8153	25836,7901,91	1537,05,82	1,83,18	33		
92	5,22554,70445,6055	25836,6364,85	1537,03,99	1,83,18	33		
93	5,22554,96282,2420	25836,4827,81	1537,02,16	1,83,18	33		
94	5,22555,22118,7248	25836,3290,79	1537,00,33	1,83,18	33		
95	5,22555,47955,0539	25836,1753,79	1536,98,50	1,83,18	33		
96	5,22555,73791,2293	25836,0216,80	1536,96,67	1,83,18	33		
97	5,22555,99627,2510	25835,8679,83	1536,94,84	1,83,18	33		
98	5,22556,25463,1190	25835,7142,88	1536,93,01	1,83,18	33		
99	5,22556,51298,8333	25835,5605,95	1536,91,18	1,83,18	33		
168100	5,22556,77134,3939	25835,4069,04	1536,89,35	1,83,18	33		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
168100	5,22556,77134,3939	25835,4069,04	1536,89,35	1,83,18	33		
1	5,22557,02969,8008	25835,2532,15	1536,87,52	1,83,18	33		
2	5,22557,28805,0540	25835,0995,27	1536,85,69	1,83,18	33		
3	5,22557,54640,1535	25834,9458,41	1536,83,86	1,83,18	33		
4	5,22557,80475,0993	25834,7921,57	1536,82,03	1,83,18	33		
5	5,22558,06309,8915	25834,6384,75	1536,80,20	1,83,18	33		
6	5,22558,32144,5300	25834,4847,95	1536,78,37	1,83,18	33		
7	5,22558,57979,0148	25834,3311,17	1536,76,54	1,83,18	33		
8	5,22558,83813,3459	25834,1774,40	1536,74,71	1,83,18	33		
9	5,22559,09647,5233	25834,0237,65	1536,72,88	1,83,18	33		
168110	5,22559,35481,5471	25833,8700,92	1536,71,05	1,83,18	33		
11	5,22559,61315,4172	25833,7164,21	1536,69,22	1,83,18	33		
12	5,22559,87149,1336	25833,5627,52	1536,67,39	1,83,18	33		
13	5,22560,12982,6964	25833,4090,85	1536,65,56	1,83,18	33		
14	5,22560,38816,1055	25833,2554,19	1536,63,73	1,83,18	33		
15	5,22560,64649,3609	25833,1017,55	1536,61,90	1,83,18	33		
16	5,22560,90482,4627	25832,9480,93	1536,60,07	1,83,18	33		
17	5,22561,16315,4108	25832,7944,33	1536,58,24	1,83,18	33		
18	5,22561,42148,2052	25832,6407,75	1536,56,41	1,83,18	33		
19	5,22561,67980,8460	25832,4871,19	1536,54,58	1,83,18	33		
168120	5,22561,93813,3331	25832,3334,64	1536,52,75	1,83,18	33		
21	5,22562,19645,6666	25832,1798,11	1536,50,92	1,83,18	33		
22	5,22562,45477,8464	25832,0261,60	1536,49,09	1,83,18	33		
23	5,22562,71309,8726	25831,8725,11	1536,47,26	1,83,18	33		
24	5,22562,97141,7451	25831,7188,64	1536,45,43	1,83,18	33		
25	5,22563,22973,4640	25831,5652,19	1536,43,60	1,83,18	33		
26	5,22563,48805,0292	25831,4115,75	1536,41,77	1,83,18	33		
27	5,22563,74636,4408	25831,2579,33	1536,39,94	1,83,18	33		
28	5,22564,00467,6987	25831,1042,93	1536,38,11	1,83,18	33		
29	5,22564,26298,8030	25830,9506,55	1536,36,28	1,83,18	33		
168130	5,22564,52129,7537	25830,7970,19	1536,34,45	1,83,18	33		
31	5,22564,77960,5507	25830,6433,85	1536,32,62	1,83,18	33		
32	5,22565,03791,1941	25830,4897,52	1536,30,79	1,83,18	33		
33	5,22565,29621,6839	25830,3361,21	1536,28,96	1,83,18	33		
34	5,22565,55452,0200	25830,1824,92	1536,27,13	1,83,18	33		
35	5,22565,81282,2025	25830,0288,65	1536,25,30	1,83,18	33		
36	5,22566,07112,2314	25829,8752,40	1536,23,47	1,83,18	33		
37	5,22566,32942,1066	25829,7216,17	1536,21,64	1,83,18	33		
38	5,22566,58771,8282	25829,5679,95	1536,19,81	1,83,18	33		
39	5,22566,84601,3962	25829,4143,75	1536,17,98	1,83,18	33		
168140	5,22567,10430,8106	25829,2607,57	1536,16,15	1,83,18	33		
41	5,22567,36260,0714	25829,1071,41	1536,14,32	1,83,18	33		
42	5,22567,62089,1785	25828,9535,27	1536,12,49	1,83,18	33		
43	5,22567,87918,1320	25828,7999,15	1536,10,66	1,83,18	33		
44	5,22568,13746,9319	25828,6463,04	1536,08,83	1,83,18	33		
45	5,22568,39575,5782	25828,4926,95	1536,07,00	1,83,18	33		
46	5,22568,65404,0709	25828,3390,88	1536,05,17	1,83,18	33		
47	5,22568,91232,4100	25828,1854,83	1536,03,34	1,83,18	33		
48	5,22569,17060,5955	25828,0318,80	1536,01,51	1,83,18	33		
49	5,22569,42888,6274	25827,8782,78	1535,99,68	1,83,18	33		
168150	5,22569,68716,5057	25827,7246,78	1535,97,85	1,83,18	33		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
168150	5,22569,68716,5057	25827,7246,78	1535,97,85	1,83,18	33		
51	5,22569,94544,2304	25827,5710,80	1535,96,02	1,83,18	33		
52	5,22570,20371,8015	25827,4174,84	1535,94,19	1,83,18	33		
53	5,22570,46199,2190	25827,2638,90	1535,92,36	1,83,18	33		
54	5,22570,72026,4829	25827,1102,98	1535,90,53	1,83,18	33		
55	5,22570,97853,5932	25826,9567,07	1535,88,70	1,83,18	33		
56	5,22571,23680,5499	25826,8031,18	1535,86,87	1,83,18	33		
57	5,22571,49507,3530	25826,6495,31	1535,85,04	1,83,18	33		
58	5,22571,75334,0025	25826,4959,46	1535,83,21	1,83,18	33		
59	5,22572,01160,4984	25826,3423,63	1535,81,38	1,83,18	33		
168160	5,22572,26986,8408	25826,1887,82	1535,79,55	1,83,18	33		
61	5,22572,52813,0296	25826,0352,02	1535,77,72	1,83,18	33		
62	5,22572,78639,0648	25825,8816,24	1535,75,89	1,83,18	33		
63	5,22573,04464,9464	25825,7280,48	1535,74,06	1,83,18	33		
64	5,22573,30290,6744	25825,5744,74	1535,72,23	1,83,18	33		
65	5,22573,56116,2489	25825,4209,02	1535,70,40	1,83,18	33		
66	5,22573,81941,6698	25825,2673,32	1535,68,57	1,83,18	33		
67	5,22574,07766,9371	25825,1137,63	1535,66,74	1,83,18	33		
68	5,22574,33592,0509	25824,9601,96	1535,64,91	1,83,18	33		
69	5,22574,59417,0111	25824,8066,31	1535,63,08	1,83,18	33		
168170	5,22574,85241,8177	25824,6530,68	1535,61,25	1,83,18	33		
71	5,22575,11066,4708	25824,4995,07	1535,59,42	1,83,18	33		
72	5,22575,36890,9703	25824,3459,48	1535,57,59	1,83,18	33		
73	5,22575,62715,3162	25824,1923,90	1535,55,76	1,83,18	33		
74	5,22575,88539,5086	25824,0388,34	1535,53,93	1,83,18	33		
75	5,22576,14363,5474	25823,8852,80	1535,52,10	1,83,18	33		
76	5,22576,40187,4327	25823,7317,28	1535,50,27	1,83,18	33		
77	5,22576,66011,1644	25823,5781,78	1535,48,44	1,83,18	33		
78	5,22576,91834,7426	25823,4246,30	1535,46,61	1,83,18	33		
79	5,22577,17658,1672	25823,2710,83	1535,44,78	1,83,18	33		
168180	5,22577,43481,4383	25823,1175,38	1535,42,95	1,83,18	33		
81	5,22577,69304,5558	25822,9639,95	1535,41,12	1,83,18	33		
82	5,22577,95127,5198	25822,8104,54	1535,39,29	1,83,18	33		
83	5,22578,20950,3303	25822,6569,15	1535,37,46	1,83,18	33		
84	5,22578,46772,9872	25822,5033,78	1535,35,63	1,83,18	33		
85	5,22578,72595,4906	25822,3498,42	1535,33,80	1,83,18	33		
86	5,22578,98417,8404	25822,1963,08	1535,31,97	1,83,18	33		
87	5,22579,24240,0367	25822,0427,76	1535,30,14	1,83,18	33		
88	5,22579,50062,0795	25821,8892,46	1535,28,31	1,83,18	33		
89	5,22579,75883,9687	25821,7357,18	1535,26,48	1,83,18	33		
168190	5,22580,01705,7044	25821,5821,92	1535,24,65	1,83,18	33		
91	5,22580,27527,2866	25821,4286,67	1535,22,82	1,83,18	33		
92	5,22580,53348,7153	25821,2751,44	1535,20,99	1,83,18	33		
93	5,22580,79169,9904	25821,1216,23	1535,19,16	1,83,18	33		
94	5,22581,04991,1120	25820,9681,04	1535,17,33	1,83,18	33		
95	5,22581,30812,0801	25820,8145,87	1535,15,50	1,83,18	33		
96	5,22581,56632,8947	25820,6610,71	1535,13,67	1,83,18	33		
97	5,22581,82453,5558	25820,5075,57	1535,11,84	1,83,18	33		
98	5,22582,08274,0634	25820,3540,45	1535,10,01	1,83,18	33		
99	5,22582,34094,4174	25820,2005,35	1535,08,18	1,83,18	33		
168200	5,22582,59914,6179	25820,0470,27	1535,06,35	1,83,18	33		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
168200	5,22582,59914,6189	25820,0470,22	1535,06,64	1,82,53	33		
1	5,22582,85734,6659	25819,8935,15	1535,04,81	1,82,53	33		
2	5,22583,11554,5594	25819,7400,10	1535,02,98	1,82,53	33		
3	5,22583,37374,2994	25819,5865,07	1535,01,15	1,82,53	33		
4	5,22583,63193,8859	25819,4330,06	1534,99,32	1,82,53	33		
5	5,22583,89013,3189	25819,2795,07	1534,97,49	1,82,53	33		
6	5,22584,14832,5984	25819,1260,10	1534,95,66	1,82,53	33		
7	5,22584,40651,7244	25818,9725,14	1534,93,83	1,82,53	33		
8	5,22584,66470,6969	25818,8190,20	1534,92,00	1,82,53	33		
9	5,22584,92289,5159	25818,6655,28	1534,90,17	1,82,53	33		
168210	5,22585,18108,1814	25818,5120,38	1534,88,34	1,82,53	33		
11	5,22585,43926,6934	25818,3585,50	1534,86,51	1,82,53	33		
12	5,22585,69745,0520	25818,2050,63	1534,84,68	1,82,53	33		
13	5,22585,95563,2571	25818,0515,78	1534,82,85	1,82,53	33		
14	5,22586,21381,3087	25817,8980,95	1534,81,02	1,82,53	33		
15	5,22586,47199,2068	25817,7446,14	1534,79,19	1,82,53	33		
16	5,22586,73016,9514	25817,5911,35	1534,77,36	1,82,53	33		
17	5,22586,98834,5425	25817,4376,58	1534,75,53	1,82,53	33		
18	5,22587,24651,9802	25817,2841,82	1534,73,70	1,82,53	33		
19	5,22587,50469,2644	25817,1307,08	1534,71,87	1,82,53	33		
168220	5,22587,76286,3951	25816,9772,36	1534,70,04	1,82,53	33		
21	5,22588,02103,3723	25816,8237,66	1534,68,21	1,82,53	33		
22	5,22588,27920,1961	25816,6702,98	1534,66,38	1,82,53	33		
23	5,22588,53736,8664	25816,5168,32	1534,64,55	1,82,53	33		
24	5,22588,79553,3832	25816,3633,67	1534,62,72	1,82,53	33		
25	5,22589,05369,7466	25816,2099,04	1534,60,89	1,82,53	33		
26	5,22589,31185,9565	25816,0564,43	1534,59,06	1,82,53	33		
27	5,22589,57002,0129	25815,9029,84	1534,57,23	1,82,53	33		
28	5,22589,82817,9159	25815,7495,27	1534,55,40	1,82,53	33		
29	5,22590,08633,6654	25815,5960,72	1534,53,57	1,82,53	33		
168230	5,22590,34449,2615	25815,4426,18	1534,51,74	1,82,53	33		
31	5,22590,60264,7041	25815,2891,66	1534,49,91	1,82,53	33		
32	5,22590,86079,9933	25815,1357,16	1534,48,08	1,82,53	33		
33	5,22591,11895,1290	25814,9822,68	1534,46,25	1,82,53	33		
34	5,22591,37710,1113	25814,8288,22	1534,44,42	1,82,53	33		
35	5,22591,63524,9401	25814,6753,78	1534,42,59	1,82,53	33		
36	5,22591,89339,6155	25814,5219,35	1534,40,76	1,82,53	33		
37	5,22592,15154,1374	25814,3684,94	1534,38,93	1,82,53	33		
38	5,22592,40968,5059	25814,2150,55	1534,37,10	1,82,53	33		
39	5,22592,66782,7210	25814,0616,18	1534,35,27	1,82,53	33		
168240	5,22592,92596,7826	25813,9081,83	1534,33,44	1,82,53	33		
41	5,22593,18410,6908	25813,7547,50	1534,31,61	1,82,53	33		
42	5,22593,44224,4456	25813,6013,18	1534,29,78	1,82,53	33		
43	5,22593,70038,0469	25813,4478,88	1534,27,95	1,82,53	33		
44	5,22593,95851,4948	25813,2944,60	1534,26,12	1,82,53	33		
45	5,22594,21664,7893	25813,1410,34	1534,24,29	1,82,53	33		
46	5,22594,47477,9303	25812,9876,10	1534,22,46	1,82,53	33		
47	5,22594,73290,9179	25812,8341,88	1534,20,63	1,82,53	33		
48	5,22594,99103,7521	25812,6807,67	1534,18,80	1,82,53	33		
49	5,22595,24916,4329	25812,5273,48	1534,16,97	1,82,53	33		
168250	5,22595,50728,9602	25812,3739,31	1534,15,14	1,82,53	33		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
168250	5,22595 50728 9602	25812 3739 31	1534 15 14	1 82 53	33		
51	5,22595 76541 3341	25812 2205 16	1534 13 31	1 82 53	33		
52	5,22596 02353 5546	25812 0671 03	1534 11 48	1 82 53	33		
53	5,22596 28165 6217	25811 9136 92	1534 09 65	1 82 53	33		
54	5,22596 53977 5354	25811 7602 82	1534 07 82	1 82 53	33		
55	5,22596 79789 2957	25811 6068 74	1534 05 99	1 82 53	33		
56	5,22597 05600 9026	25811 4534 68	1534 04 16	1 82 53	33		
57	5,22597 31412 3561	25811 3000 64	1534 02 33	1 82 53	33		
58	5,22597 57223 6562	25811 1466 62	1534 00 50	1 82 53	33		
59	5,22597 83034 8029	25810 9932 61	1533 98 67	1 82 53	33		
168260	5,22598 08845 7962	25810 8398 62	1533 96 84	1 82 53	33		
61	5,22598 34656 6361	25810 6864 65	1533 95 01	1 82 53	33		
62	5,22598 60467 3226	25810 5330 70	1533 93 18	1 82 53	33		
63	5,22598 86277 8557	25810 3796 77	1533 91 35	1 82 53	33		
64	5,22599 12088 2354	25810 2262 86	1533 89 52	1 82 53	33		
65	5,22599 37898 4617	25810 0728 96	1533 87 69	1 82 53	33		
66	5,22599 63708 5346	25809 9195 08	1533 85 86	1 82 53	33		
67	5,22599 89518 4541	25809 7661 22	1533 84 03	1 82 53	33		
68	5,22600 15328 2202	25809 6127 38	1533 82 20	1 82 53	33		
69	5,22600 41137 8329	25809 4593 56	1533 80 37	1 82 53	33		
168270	5,22600 66947 2923	25809 3059 76	1533 78 54	1 82 53	33		
71	5,22600 92756 5983	25809 1525 97	1533 76 71	1 82 53	33		
72	5,22601 18565 7509	25808 9992 20	1533 74 88	1 82 53	33		
73	5,22601 44374 7501	25808 8458 45	1533 73 05	1 82 53	33		
74	5,22601 70183 5959	25808 6924 72	1533 71 22	1 82 53	33		
75	5,22601 95992 2884	25808 5391 01	1533 69 39	1 82 53	33		
76	5,22602 21800 8275	25808 3857 32	1533 67 56	1 82 53	33		
77	5,22602 47609 2132	25808 2323 64	1533 65 73	1 82 53	33		
78	5,22602 73417 4456	25808 0789 98	1533 63 90	1 82 53	33		
79	5,22602 99225 5246	25807 9256 34	1533 62 07	1 82 53	33		
168280	5,22603 25033 4502	25807 7722 72	1533 60 24	1 82 53	33		
81	5,22603 50841 2225	25807 6189 12	1533 58 41	1 82 53	33		
82	5,22603 76648 8414	25807 4655 54	1533 56 58	1 82 53	33		
83	5,22604 02456 3070	25807 3121 97	1533 54 75	1 82 53	33		
84	5,22604 28263 6192	25807 1588 42	1533 52 92	1 82 53	33		
85	5,22604 54070 7780	25807 0054 89	1533 51 09	1 82 53	33		
86	5,22604 79877 7835	25806 8521 38	1533 49 26	1 82 53	33		
87	5,22605 05684 6356	25806 6987 89	1533 47 43	1 82 53	33		
88	5,22605 31491 3344	25806 5454 42	1533 45 60	1 82 53	33		
89	5,22605 57297 8798	25806 3920 96	1533 43 77	1 82 53	33		
168290	5,22605 83104 2719	25806 2387 52	1533 41 94	1 82 53	33		
91	5,22606 08910 5107	25806 0854 10	1533 40 11	1 82 53	33		
92	5,22606 34716 5961	25805 9320 70	1533 38 28	1 82 53	33		
93	5,22606 60522 5282	25805 7787 32	1533 36 45	1 82 53	33		
94	5,22606 86328 3069	25805 6253 96	1533 34 62	1 82 53	33		
95	5,22607 12133 9323	25805 4720 61	1533 32 79	1 82 53	33		
96	5,22607 37939 4044	25805 3187 28	1533 30 96	1 82 53	33		
97	5,22607 63744 7231	25805 1653 97	1533 29 13	1 82 53	33		
98	5,22607 89549 8885	25805 0120 68	1533 27 30	1 82 53	33		
99	5,22608 15354 9006	25804 8587 41	1533 25 47	1 82 53	33		
168300	5,22608 41159 7593	25804 7054 16	1533 23 64	1 82 53	33		

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168300	5,22608,41159,7593	25804,7054,16	1533,23,64	1,82,53	33		
1	5,22608,66964,4647	25804,5520,92	1533,21,81	1,82,53	33		
2	5,22608,92769,0168	25804,3987,70	1533,19,98	1,82,53	33		
3	5,22609,18573,4156	25804,2454,50	1533,18,15	1,82,53	33		
4	5,22609,44377,6611	25804,0921,32	1533,16,32	1,82,53	33		
5	5,22609,70181,7532	25803,9388,16	1533,14,49	1,82,53	33		
6	5,22609,95985,6920	25803,7855,02	1533,12,66	1,82,53	33		
7	5,22610,21789,4775	25803,6321,89	1533,10,83	1,82,53	33		
8	5,22610,47593,1097	25803,4788,78	1533,09,00	1,82,53	33		
9	5,22610,73396,5886	25803,3255,69	1533,07,17	1,82,53	33		
168310	5,22610,99199,9142	25803,1722,62	1533,05,34	1,82,53	33		
11	5,22611,25003,0865	25803,0189,57	1533,03,51	1,82,53	33		
12	5,22611,50806,1055	25802,8656,53	1533,01,68	1,82,53	33		
13	5,22611,76608,9712	25802,7123,51	1532,99,85	1,82,53	33		
14	5,22612,02411,6836	25802,5590,51	1532,98,02	1,82,53	33		
15	5,22612,28214,2427	25802,4057,53	1532,96,19	1,82,53	33		
16	5,22612,54016,6485	25802,2524,57	1532,94,36	1,82,53	33		
17	5,22612,79818,9010	25802,0991,63	1532,92,53	1,82,53	33		
18	5,22613,05621,0002	25801,9458,70	1532,90,70	1,82,53	33		
19	5,22613,31422,9461	25801,7925,79	1532,88,87	1,82,53	33		
168320	5,22613,57224,7387	25801,6392,90	1532,87,04	1,82,53	33		
21	5,22613,83026,3780	25801,4860,03	1532,85,21	1,82,53	33		
22	5,22614,08827,8640	25801,3327,18	1532,83,38	1,82,53	33		
23	5,22614,34629,1967	25801,1794,35	1532,81,55	1,82,53	33		
24	5,22614,60430,3761	25801,0261,53	1532,79,72	1,82,53	33		
25	5,22614,86231,4023	25800,8728,73	1532,77,89	1,82,53	33		
26	5,22615,12032,2752	25800,7195,95	1532,76,06	1,82,53	33		
27	5,22615,37832,9948	25800,5663,19	1532,74,23	1,82,53	33		
28	5,22615,63633,5611	25800,4130,45	1532,72,40	1,82,53	33		
29	5,22615,89433,9741	25800,2597,73	1532,70,57	1,82,53	33		
168330	5,22616,15234,2339	25800,1065,02	1532,68,74	1,82,53	33		
31	5,22616,41034,3404	25799,9532,33	1532,66,91	1,82,53	33		
32	5,22616,66834,2936	25799,7999,66	1532,65,08	1,82,53	33		
33	5,22616,92634,0936	25799,6467,01	1532,63,25	1,82,53	33		
34	5,22617,18433,7403	25799,4934,38	1532,61,42	1,82,53	33		
35	5,22617,44233,2337	25799,3401,77	1532,59,59	1,82,53	33		
36	5,22617,70032,5739	25799,1869,17	1532,57,76	1,82,53	33		
37	5,22617,95831,7608	25799,0336,59	1532,55,93	1,82,53	33		
38	5,22618,21630,7945	25798,8804,03	1532,54,10	1,82,53	33		
39	5,22618,47429,6749	25798,7271,49	1532,52,27	1,82,53	33		
168340	5,22618,73228,4020	25798,5738,97	1532,50,44	1,82,53	33		
41	5,22618,99026,9759	25798,4206,47	1532,48,61	1,82,53	33		
42	5,22619,24825,3965	25798,2673,98	1532,46,78	1,82,53	33		
43	5,22619,50623,6639	25798,1141,51	1532,44,95	1,82,53	33		
44	5,22619,76421,7781	25797,9609,06	1532,43,12	1,82,53	33		
45	5,22620,02219,7390	25797,8076,63	1532,41,29	1,82,53	33		
46	5,22620,28017,5467	25797,6544,22	1532,39,46	1,82,53	33		
47	5,22620,53815,2011	25797,5011,83	1532,37,63	1,82,53	33		
48	5,22620,79612,7023	25797,3479,45	1532,35,80	1,82,53	33		
49	5,22621,05410,0502	25797,1947,09	1532,33,97	1,82,53	33		
168350	5,22621,31207,2449	25797,0414,75	1532,32,14	1,82,53	33		

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168350	5,22621 31207 2449	25797 0414 75	1532 32 14	1 82 53	33		
51	5,22621 57004 2864	25796 8882 43	1532 30 31	1 82 53	33		
52	5,22621 82801 1746	25796 7350 13	1532 28 48	1 82 53	33		
53	5,22622 08597 9096	25796 5817 85	1532 26 65	1 82 53	33		
54	5,22622 34394 4914	25796 4285 58	1532 24 82	1 82 53	33		
55	5,22622 60190 9200	25796 2753 33	1532 22 99	1 82 53	33		
56	5,22622 85987 1953	25796 1221 10	1532 21 16	1 82 53	33		
57	5,22623 11783 3174	25795 9688 89	1532 19 33	1 82 53	33		
58	5,22623 37579 2863	25795 8156 70	1532 17 50	1 82 53	33		
59	5,22623 63375 1020	25795 6624 52	1532 15 67	1 82 53	33		
168360	5,22623 89170 7645	25795 5092 36	1532 13 84	1 82 53	33		
61	5,22624 14966 2737	25795 3560 22	1532 12 01	1 82 53	33		
62	5,22624 40761 6297	25795 2028 10	1532 10 18	1 82 53	33		
63	5,22624 66556 8325	25795 0496 00	1532 08 35	1 82 53	33		
64	5,22624 92351 8821	25794 8963 92	1532 06 52	1 82 53	33		
65	5,22625 18146 7785	25794 7431 85	1532 04 69	1 82 53	33		
66	5,22625 43941 5217	25794 5899 80	1532 02 86	1 82 53	33		
67	5,22625 69736 1117	25794 4367 77	1532 01 03	1 82 53	33		
68	5,22625 95530 5485	25794 2835 76	1531 99 20	1 82 53	33		
69	5,22626 21324 8321	25794 1303 77	1531 97 37	1 82 53	33		
168370	5,22626 47118 9625	25793 9771 80	1531 95 54	1 82 53	33		
71	5,22626 72912 9397	25793 8239 84	1531 93 71	1 82 53	33		
72	5,22626 98706 7637	25793 6707 90	1531 91 88	1 82 53	33		
73	5,22627 24500 4345	25793 5175 98	1531 90 05	1 82 53	33		
74	5,22627 50293 9521	25793 3644 08	1531 88 22	1 82 53	33		
75	5,22627 76087 3165	25793 2112 20	1531 86 39	1 82 53	33		
76	5,22628 01880 5277	25793 0580 34	1531 84 56	1 82 53	33		
77	5,22628 27673 5857	25792 9048 49	1531 82 73	1 82 53	33		
78	5,22628 53466 4905	25792 7516 66	1531 80 90	1 82 53	33		
79	5,22628 79259 2422	25792 5984 85	1531 79 07	1 82 53	33		
168380	5,22629 05051 8407	25792 4453 06	1531 77 24	1 82 53	33		
81	5,22629 30844 2860	25792 2921 29	1531 75 41	1 82 53	33		
82	5,22629 56636 5781	25792 1389 54	1531 73 58	1 82 53	33		
83	5,22629 82428 7171	25791 9857 80	1531 71 75	1 82 53	33		
84	5,22630 08220 7029	25791 8326 08	1531 69 92	1 82 53	33		
85	5,22630 34012 5355	25791 6794 38	1531 68 09	1 82 53	33		
86	5,22630 59804 2149	25791 5262 70	1531 66 26	1 82 53	33		
87	5,22630 85595 7412	25791 3731 04	1531 64 43	1 82 53	33		
88	5,22631 11387 1143	25791 2199 40	1531 62 60	1 82 53	33		
89	5,22631 37178 3342	25791 0667 77	1531 60 77	1 82 53	33		
168390	5,22631 62969 4010	25790 9136 16	1531 58 94	1 82 53	33		
91	5,22631 88760 3146	25790 7604 57	1531 57 11	1 82 53	33		
92	5,22632 14551 0751	25790 6073 00	1531 55 28	1 82 53	33		
93	5,22632 40341 6824	25790 4541 45	1531 53 45	1 82 53	33		
94	5,22632 66132 1365	25790 3009 92	1531 51 62	1 82 53	33		
95	5,22632 91922 4375	25790 1478 40	1531 49 79	1 82 53	33		
96	5,22633 17712 5853	25789 9946 90	1531 47 96	1 82 53	33		
97	5,22633 43502 5800	25789 8415 42	1531 46 13	1 82 53	33		
98	5,22633 69292 4215	25789 6883 96	1531 44 30	1 82 53	33		
99	5,22633 95082 1099	25789 5352 52	1531 42 47	1 82 53	33		
168400	5,22634 20871 6452	25789 3821 10	1531 40 64	1 82 53	33		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
168400	5,22634 20871 6363	25789 3819 74	1531 42 23	1 81 88	32		
1	5,22634 46661 0183	25789 2288 32	1531 40 41	1 81 88	32		
2	5,22634 72450 2471	25789 0756 92	1531 38 59	1 81 88	32		
3	5,22634 98239 3228	25788 9225 53	1531 36 77	1 81 88	32		
4	5,22635 24028 2454	25788 7694 16	1531 34 95	1 81 88	32		
5	5,22635 49817 0148	25788 6162 81	1531 33 13	1 81 88	32		
6	5,22635 75605 6311	25788 4631 48	1531 31 31	1 81 88	32		
7	5,22636 01394 0942	25788 3100 17	1531 29 49	1 81 88	32		
8	5,22636 27182 4042	25788 1568 88	1531 27 67	1 81 88	32		
9	5,22636 52970 5611	25788 0037 60	1531 25 85	1 81 88	32		
168410	5,22636 78758 5649	25787 8506 34	1531 24 03	1 81 88	32		
11	5,22637 04546 4155	25787 6975 10	1531 22 21	1 81 88	32		
12	5,22637 30334 1130	25787 5443 88	1531 20 39	1 81 88	32		
13	5,22637 56121 6574	25787 3912 68	1531 18 57	1 81 88	32		
14	5,22637 81909 0487	25787 2381 49	1531 16 75	1 81 88	32		
15	5,22638 07696 2868	25787 0850 32	1531 14 93	1 81 88	32		
16	5,22638 33483 3718	25786 9319 17	1531 13 11	1 81 88	32		
17	5,22638 59270 3037	25786 7788 04	1531 11 29	1 81 88	32		
18	5,22638 85057 0825	25786 6256 93	1531 09 47	1 81 88	32		
19	5,22639 10843 7082	25786 4725 84	1531 07 65	1 81 88	32		
168420	5,22639 36630 1808	25786 3194 76	1531 05 83	1 81 88	32		
21	5,22639 62416 5003	25786 1663 70	1531 04 01	1 81 88	32		
22	5,22639 88202 6667	25786 0132 66	1531 02 19	1 81 88	32		
23	5,22640 13988 6800	25785 8601 64	1531 00 37	1 81 88	32		
24	5,22640 39774 5402	25785 7070 64	1530 98 55	1 81 88	32		
25	5,22640 65560 2473	25785 5539 65	1530 96 73	1 81 88	32		
26	5,22640 91345 8013	25785 4008 68	1530 94 91	1 81 88	32		
27	5,22641 17131 2022	25785 2477 73	1530 93 09	1 81 88	32		
28	5,22641 42916 4500	25785 0946 80	1530 91 27	1 81 88	32		
29	5,22641 68701 5447	25784 9415 89	1530 89 45	1 81 88	32		
168430	5,22641 94486 4863	25784 7885 00	1530 87 63	1 81 88	32		
31	5,22642 20271 2748	25784 6354 12	1530 85 81	1 81 88	32		
32	5,22642 46055 9102	25784 4823 26	1530 83 99	1 81 88	32		
33	5,22642 71840 3925	25784 3292 42	1530 82 17	1 81 88	32		
34	5,22642 97624 7217	25784 1761 60	1530 80 35	1 81 88	32		
35	5,22643 23408 8979	25784 0230 80	1530 78 53	1 81 88	32		
36	5,22643 49192 9210	25783 8700 01	1530 76 71	1 81 88	32		
37	5,22643 74976 7910	25783 7169 24	1530 74 89	1 81 88	32		
38	5,22644 00760 5079	25783 5638 49	1530 73 07	1 81 88	32		
39	5,22644 26544 0717	25783 4107 76	1530 71 25	1 81 88	32		
168440	5,22644 52327 4825	25783 2577 05	1530 69 43	1 81 88	32		
41	5,22644 78110 7402	25783 1046 36	1530 67 61	1 81 88	32		
42	5,22645 03893 8448	25782 9515 68	1530 65 79	1 81 88	32		
43	5,22645 29676 7964	25782 7985 02	1530 63 97	1 81 88	32		
44	5,22645 55459 5949	25782 6454 38	1530 62 15	1 81 88	32		
45	5,22645 81242 2403	25782 4923 76	1530 60 33	1 81 88	32		
46	5,22646 07024 7327	25782 3393 16	1530 58 51	1 81 88	32		
47	5,22646 32807 0720	25782 1862 57	1530 56 69	1 81 88	32		
48	5,22646 58589 2583	25782 0332 00	1530 54 87	1 81 88	32		
49	5,22646 84371 2915	25781 8801 45	1530 53 05	1 81 88	32		
168450	5,22647 10153 1716	25781 7270 92	1530 51 23	1 81 88	32		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
168450	5,22647 10153 1716	25781 7270 92	1530 51 23	1 81 88	32		
51	5,22647 35934 8987	25781 5740 41	1530 49 41	1 81 88	32		
52	5,22647 61716 4727	25781 4209 92	1530 47 59	1 81 88	32		
53	5,22647 87497 8937	25781 2679 44	1530 45 77	1 81 88	32		
54	5,22648 13279 1616	25781 1148 98	1530 43 95	1 81 88	32		
55	5,22648 39060 2765	25780 9618 54	1530 42 13	1 81 88	32		
56	5,22648 64841 2384	25780 8088 12	1530 40 31	1 81 88	32		
57	5,22648 90622 0472	25780 6557 72	1530 38 49	1 81 88	32		
58	5,22649 16402 7030	25780 5027 34	1530 36 67	1 81 88	32		
59	5,22649 42183 2057	25780 3496 97	1530 34 85	1 81 88	32		
168460	5,22649 67963 5554	25780 1966 62	1530 33 03	1 81 88	32		
61	5,22649 93743 7521	25780 0436 29	1530 31 21	1 81 88	32		
62	5,22650 19523 7957	25779 8905 98	1530 29 39	1 81 88	32		
63	5,22650 45303 6863	25779 7375 69	1530 27 57	1 81 88	32		
64	5,22650 71083 4239	25779 5845 41	1530 25 75	1 81 88	32		
65	5,22650 96863 0084	25779 4315 15	1530 23 93	1 81 88	32		
66	5,22651 22642 4399	25779 2784 91	1530 22 11	1 81 88	32		
67	5,22651 48421 7184	25779 1254 69	1530 20 29	1 81 88	32		
68	5,22651 74200 8439	25778 9724 49	1530 18 47	1 81 88	32		
69	5,22651 99979 8163	25778 8194 31	1530 16 65	1 81 88	32		
168470	5,22652 25758 6357	25778 6664 14	1530 14 83	1 81 88	32		
71	5,22652 51537 3021	25778 5133 99	1530 13 01	1 81 88	32		
72	5,22652 77315 8155	25778 3603 86	1530 11 19	1 81 88	32		
73	5,22653 03094 1759	25778 2073 75	1530 09 37	1 81 88	32		
74	5,22653 28872 3833	25778 0543 66	1530 07 55	1 81 88	32		
75	5,22653 54650 4377	25777 9013 58	1530 05 73	1 81 88	32		
76	5,22653 80428 3391	25777 7483 52	1530 03 91	1 81 88	32		
77	5,22654 06206 0875	25777 5953 48	1530 02 09	1 81 88	32		
78	5,22654 31983 6828	25777 4423 46	1530 00 27	1 81 88	32		
79	5,22654 57761 1251	25777 2893 46	1529 98 45	1 81 88	32		
168480	5,22654 83538 4144	25777 1363 48	1529 96 63	1 81 88	32		
81	5,22655 09315 5507	25776 9833 51	1529 94 81	1 81 88	32		
82	5,22655 35092 5341	25776 8303 56	1529 92 99	1 81 88	32		
83	5,22655 60869 3645	25776 6773 63	1529 91 17	1 81 88	32		
84	5,22655 86646 0419	25776 5243 72	1529 89 35	1 81 88	32		
85	5,22656 12422 5663	25776 3713 83	1529 87 53	1 81 88	32		
86	5,22656 38198 9377	25776 2183 95	1529 85 71	1 81 88	32		
87	5,22656 63975 1561	25776 0654 09	1529 83 89	1 81 88	32		
88	5,22656 89751 2215	25775 9124 25	1529 82 07	1 81 88	32		
89	5,22657 15527 1339	25775 7594 43	1529 80 25	1 81 88	32		
168490	5,22657 41302 8933	25775 6064 63	1529 78 43	1 81 88	32		
91	5,22657 67078 4998	25775 4534 85	1529 76 61	1 81 88	32		
92	5,22657 92853 9533	25775 3005 08	1529 74 79	1 81 88	32		
93	5,22658 18629 2538	25775 1475 33	1529 72 97	1 81 88	32		
94	5,22658 44404 4013	25774 9945 60	1529 71 15	1 81 88	32		
95	5,22658 70179 3959	25774 8415 89	1529 69 33	1 81 88	32		
96	5,22658 95954 2375	25774 6886 20	1529 67 51	1 81 88	32		
97	5,22659 21728 9261	25774 5356 52	1529 65 69	1 81 88	32		
98	5,22659 47503 4618	25774 3826 86	1529 63 87	1 81 88	32		
99	5,22659 73277 8445	25774 2297 22	1529 62 05	1 81 88	32		
168500	5,22659 99052 0742	25774 0767 60	1529 60 23	1 81 88	32		

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168500	5,22659,99052,0742	25774,0767,60	1529,60,23	1,81,88	32		
1	5,22660,24826,1510	25773,9238,00	1529,58,41	1,81,88	32		
2	5,22660,50600,0748	25773,7708,42	1529,56,59	1,81,88	32		
3	5,22660,76373,8456	25773,6178,85	1529,54,77	1,81,88	32		
4	5,22661,02147,4635	25773,4649,30	1529,52,95	1,81,88	32		
5	5,22661,27920,9284	25773,3119,77	1529,51,13	1,81,88	32		
6	5,22661,53694,2404	25773,1590,26	1529,49,31	1,81,88	32		
7	5,22661,79467,3994	25773,0060,77	1529,47,49	1,81,88	32		
8	5,22662,05240,4055	25772,8531,30	1529,45,67	1,81,88	32		
9	5,22662,31013,2586	25772,7001,84	1529,43,85	1,81,88	32		
168510	5,22662,56785,9588	25772,5472,40	1529,42,03	1,81,88	32		
11	5,22662,82558,5060	25772,3942,98	1529,40,21	1,81,88	32		
12	5,22663,08330,9003	25772,2413,58	1529,38,39	1,81,88	32		
13	5,22663,34103,1417	25772,0884,20	1529,36,57	1,81,88	32		
14	5,22663,59875,2301	25771,9354,83	1529,34,75	1,81,88	32		
15	5,22663,85647,1656	25771,7825,48	1529,32,93	1,81,88	32		
16	5,22664,11418,9481	25771,6296,15	1529,31,11	1,81,88	32		
17	5,22664,37190,5777	25771,4766,84	1529,29,29	1,81,88	32		
18	5,22664,62962,0544	25771,3237,55	1529,27,47	1,81,88	32		
19	5,22664,88733,3782	25771,1708,28	1529,25,65	1,81,88	32		
168520	5,22665,14504,5490	25771,0179,02	1529,23,83	1,81,88	32		
21	5,22665,40275,5669	25770,8649,78	1529,22,01	1,81,88	32		
22	5,22665,66046,4319	25770,7120,56	1529,20,19	1,81,88	32		
23	5,22665,91817,1440	25770,5591,36	1529,18,37	1,81,88	32		
24	5,22666,17587,7031	25770,4062,18	1529,16,55	1,81,88	32		
25	5,22666,43358,1093	25770,2533,01	1529,14,73	1,81,88	32		
26	5,22666,69128,3626	25770,1003,86	1529,12,91	1,81,88	32		
27	5,22666,94898,4630	25769,9474,73	1529,11,09	1,81,88	32		
28	5,22667,20668,4105	25769,7945,62	1529,09,27	1,81,88	32		
29	5,22667,46438,2051	25769,6416,53	1529,07,45	1,81,88	32		
168530	5,22667,72207,8468	25769,4887,46	1529,05,63	1,81,88	32		
31	5,22667,97977,3355	25769,3358,40	1529,03,81	1,81,88	32		
32	5,22668,23746,6713	25769,1829,36	1529,01,99	1,81,88	32		
33	5,22668,49515,8542	25769,0300,34	1529,00,17	1,81,88	32		
34	5,22668,75284,8842	25768,8771,34	1528,98,35	1,81,88	32		
35	5,22669,01053,7613	25768,7242,36	1528,96,53	1,81,88	32		
36	5,22669,26822,4855	25768,5713,39	1528,94,71	1,81,88	32		
37	5,22669,52591,0568	25768,4184,44	1528,92,89	1,81,88	32		
38	5,22669,78359,4752	25768,2655,51	1528,91,07	1,81,88	32		
39	5,22670,04127,7408	25768,1126,60	1528,89,25	1,81,88	32		
168540	5,22670,29895,8535	25767,9597,71	1528,87,43	1,81,88	32		
41	5,22670,55663,8133	25767,8068,84	1528,85,61	1,81,88	32		
42	5,22670,81431,6202	25767,6539,98	1528,83,79	1,81,88	32		
43	5,22671,07199,2742	25767,5011,14	1528,81,97	1,81,88	32		
44	5,22671,32966,7753	25767,3482,32	1528,80,15	1,81,88	32		
45	5,22671,58734,1235	25767,1953,52	1528,78,33	1,81,88	32		
46	5,22671,84501,3189	25767,0424,74	1528,76,51	1,81,88	32		
47	5,22672,10268,3614	25766,8895,97	1528,74,69	1,81,88	32		
48	5,22672,36035,2510	25766,7367,22	1528,72,87	1,81,88	32		
49	5,22672,61801,9877	25766,5838,49	1528,71,05	1,81,88	32		
168550	5,22672,87568,5715	25766,4309,78	1528,69,23	1,81,88	32		

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168550	5,22672 87568 5715	25766 4309 78	1528 69 23	1 81 88	32		
51	5,22673 13335 0025	25766 2781 09	1528 67 41	1 81 88	32		
52	5,22673 39101 2806	25766 1252 42	1528 65 59	1 81 88	32		
53	5,22673 64867 4058	25765 9723 76	1528 63 77	1 81 88	32		
54	5,22673 90633 3782	25765 8195 12	1528 61 95	1 81 88	32		
55	5,22674 16399 1977	25765 6666 50	1528 60 13	1 81 88	32		
56	5,22674 42164 8644	25765 5137 90	1528 58 31	1 81 88	32		
57	5,22674 67930 3782	25765 3609 32	1528 56 49	1 81 88	32		
58	5,22674 93695 7391	25765 2080 76	1528 54 67	1 81 88	32		
59	5,22675 19460 9472	25765 0552 21	1528 52 85	1 81 88	32		
168560	5,22675 45226 0024	25764 9023 68	1528 51 03	1 81 88	32		
61	5,22675 70990 9048	25764 7495 17	1528 49 21	1 81 88	32		
62	5,22675 96755 6543	25764 5966 68	1528 47 39	1 81 88	32		
63	5,22676 22520 2510	25764 4438 21	1528 45 57	1 81 88	32		
64	5,22676 48284 6948	25764 2909 75	1528 43 75	1 81 88	32		
65	5,22676 74048 9858	25764 1381 31	1528 41 93	1 81 88	32		
66	5,22676 99813 1239	25763 9852 89	1528 40 11	1 81 88	32		
67	5,22677 25577 1092	25763 8324 49	1528 38 29	1 81 88	32		
68	5,22677 51340 9416	25763 6796 11	1528 36 47	1 81 88	32		
69	5,22677 77104 6212	25763 5267 75	1528 34 65	1 81 88	32		
168570	5,22678 02868 1480	25763 3739 40	1528 32 83	1 81 88	32		
71	5,22678 28631 5219	25763 2211 07	1528 31 01	1 81 88	32		
72	5,22678 54394 7430	25763 0682 76	1528 29 19	1 81 88	32		
73	5,22678 80157 8113	25762 9154 47	1528 27 37	1 81 88	32		
74	5,22679 05920 7267	25762 7626 20	1528 25 55	1 81 88	32		
75	5,22679 31683 4893	25762 6097 94	1528 23 73	1 81 88	32		
76	5,22679 57446 0991	25762 4569 70	1528 21 91	1 81 88	32		
77	5,22679 83208 5561	25762 3041 48	1528 20 09	1 81 88	32		
78	5,22680 08970 8602	25762 1513 28	1528 18 27	1 81 88	32		
79	5,22680 34733 0115	25761 9985 10	1528 16 45	1 81 88	32		
168580	5,22680 60495 0100	25761 8456 94	1528 14 63	1 81 88	32		
81	5,22680 86256 8557	25761 6928 79	1528 12 81	1 81 88	32		
82	5,22681 12018 5486	25761 5400 66	1528 10 99	1 81 88	32		
83	5,22681 37780 0887	25761 3872 55	1528 09 17	1 81 88	32		
84	5,22681 63541 4760	25761 2344 46	1528 07 35	1 81 88	32		
85	5,22681 89302 7104	25761 0816 39	1528 05 53	1 81 88	32		
86	5,22682 15063 7920	25760 9288 33	1528 03 71	1 81 88	32		
87	5,22682 40824 7208	25760 7760 29	1528 01 89	1 81 88	32		
88	5,22682 66585 4968	25760 6232 27	1528 00 07	1 81 88	32		
89	5,22682 92346 1200	25760 4704 27	1527 98 25	1 81 88	32		
168590	5,22683 18106 5904	25760 3176 29	1527 96 43	1 81 88	32		
91	5,22683 43866 9080	25760 1648 33	1527 94 61	1 81 88	32		
92	5,22683 69627 0728	25760 0120 38	1527 92 79	1 81 88	32		
93	5,22683 95387 0848	25759 8592 45	1527 90 97	1 81 88	32		
94	5,22684 21146 9440	25759 7064 54	1527 89 15	1 81 88	32		
95	5,22684 46906 6505	25759 5536 65	1527 87 33	1 81 88	32		
96	5,22684 72666 2042	25759 4008 78	1527 85 51	1 81 88	32		
97	5,22684 98425 6051	25759 2480 92	1527 83 69	1 81 88	32		
98	5,22685 24184 8532	25759 0953 08	1527 81 87	1 81 88	32		
99	5,22685 49943 9485	25758 9425 26	1527 80 05	1 81 88	32		
168600	5,22685 75702 8910	25758 7897 46	1527 78 23	1 81 88	32		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
168600	5,22685,75702,8872	25758,7896,78	1527,79,13	1,81,23	32		
1	5,22686,01461,6769	25758,6368,99	1527,77,32	1,81,23	32		
2	5,22686,27220,3138	25758,4841,22	1527,75,51	1,81,23	32		
3	5,22686,52978,7979	25758,3313,46	1527,73,70	1,81,23	32		
4	5,22686,78737,1292	25758,1785,72	1527,71,89	1,81,23	32		
5	5,22687,04495,3078	25758,0258,00	1527,70,08	1,81,23	32		
6	5,22687,30253,3336	25757,8730,30	1527,68,27	1,81,23	32		
7	5,22687,56011,2066	25757,7202,62	1527,66,46	1,81,23	32		
8	5,22687,81768,9269	25757,5674,96	1527,64,65	1,81,23	32		
9	5,22688,07526,4944	25757,4147,31	1527,62,84	1,81,23	32		
168610	5,22688,33283,9091	25757,2619,68	1527,61,03	1,81,23	32		
11	5,22688,59041,1711	25757,1092,07	1527,59,22	1,81,23	32		
12	5,22688,84798,2803	25756,9564,48	1527,57,41	1,81,23	32		
13	5,22689,10555,2367	25756,8036,91	1527,55,60	1,81,23	32		
14	5,22689,36312,0404	25756,6509,35	1527,53,79	1,81,23	32		
15	5,22689,62068,6913	25756,4981,81	1527,51,98	1,81,23	32		
16	5,22689,87825,1895	25756,3454,29	1527,50,17	1,81,23	32		
17	5,22690,13581,5349	25756,1926,79	1527,48,36	1,81,23	32		
18	5,22690,39337,7276	25756,0399,31	1527,46,55	1,81,23	32		
19	5,22690,65093,7675	25755,8871,84	1527,44,74	1,81,23	32		
168620	5,22690,90849,6547	25755,7344,39	1527,42,93	1,81,23	32		
21	5,22691,16605,3891	25755,5816,96	1527,41,12	1,81,23	32		
22	5,22691,42360,9708	25755,4289,55	1527,39,31	1,81,23	32		
23	5,22691,68116,3998	25755,2762,16	1527,37,50	1,81,23	32		
24	5,22691,93871,6760	25755,1234,78	1527,35,69	1,81,23	32		
25	5,22692,19626,7995	25754,9707,42	1527,33,88	1,81,23	32		
26	5,22692,45381,7702	25754,8180,08	1527,32,07	1,81,23	32		
27	5,22692,71136,5882	25754,6652,76	1527,30,26	1,81,23	32		
28	5,22692,96891,2535	25754,5125,46	1527,28,45	1,81,23	32		
29	5,22693,22645,7660	25754,3598,18	1527,26,64	1,81,23	32		
168630	5,22693,48400,1258	25754,2070,91	1527,24,83	1,81,23	32		
31	5,22693,74154,3329	25754,0543,66	1527,23,02	1,81,23	32		
32	5,22693,99908,3873	25753,9016,43	1527,21,21	1,81,23	32		
33	5,22694,25662,2889	25753,7489,22	1527,19,40	1,81,23	32		
34	5,22694,51416,0378	25753,5962,03	1527,17,59	1,81,23	32		
35	5,22694,77169,6340	25753,4434,85	1527,15,78	1,81,23	32		
36	5,22695,02923,0775	25753,2907,69	1527,13,97	1,81,23	32		
37	5,22695,28676,3683	25753,1380,55	1527,12,16	1,81,23	32		
38	5,22695,54429,5064	25752,9853,43	1527,10,35	1,81,23	32		
39	5,22695,80182,4917	25752,8326,33	1527,08,54	1,81,23	32		
168640	5,22696,05935,3243	25752,6799,24	1527,06,73	1,81,23	32		
41	5,22696,31688,0042	25752,5272,17	1527,04,92	1,81,23	32		
42	5,22696,57440,5314	25752,3745,12	1527,03,11	1,81,23	32		
43	5,22696,83192,9059	25752,2218,09	1527,01,30	1,81,23	32		
44	5,22697,08945,1277	25752,0691,08	1526,99,49	1,81,23	32		
45	5,22697,34697,1968	25751,9164,09	1526,97,68	1,81,23	32		
46	5,22697,60449,1132	25751,7637,11	1526,95,87	1,81,23	32		
47	5,22697,86200,8769	25751,6110,15	1526,94,06	1,81,23	32		
48	5,22698,11952,4879	25751,4583,21	1526,92,25	1,81,23	32		
49	5,22698,37703,9462	25751,3056,29	1526,90,44	1,81,23	32		
168650	5,22698,63455,2518	25751,1529,39	1526,88,63	1,81,23	32		

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168650	5,22698 63455 2518	25751 1529 39	1526 88 63	1 81 23	32		
51	5,22698 89206 4047	25751 0002 50	1526 86 82	1 81 23	32		
52	5,22699 14957 4050	25750 8475 63	1526 85 01	1 81 23	32		
53	5,22699 40708 2526	25750 6948 78	1526 83 20	1 81 23	32		
54	5,22699 66458 9475	25750 5421 95	1526 81 39	1 81 23	32		
55	5,22699 92209 4897	25750 3895 14	1526 79 58	1 81 23	32		
56	5,22700 17959 8792	25750 2368 34	1526 77 77	1 81 23	32		
57	5,22700 43710 1160	25750 0841 56	1526 75 96	1 81 23	32		
58	5,22700 69460 2002	25749 9314 80	1526 74 15	1 81 23	32		
59	5,22700 95210 1317	25749 7788 06	1526 72 34	1 81 23	32		
168660	5,22701 20959 9105	25749 6261 34	1526 70 53	1 81 23	32		
61	5,22701 46709 5366	25749 4734 63	1526 68 72	1 81 23	32		
62	5,22701 72459 0101	25749 3207 94	1526 66 91	1 81 23	32		
63	5,22701 98208 3309	25749 1681 27	1526 65 10	1 81 23	32		
64	5,22702 23957 4990	25749 0154 62	1526 63 29	1 81 23	32		
65	5,22702 49706 5145	25748 8627 99	1526 61 48	1 81 23	32		
66	5,22702 75455 3773	25748 7101 38	1526 59 67	1 81 23	32		
67	5,22703 01204 0874	25748 5574 78	1526 57 86	1 81 23	32		
68	5,22703 26952 6449	25748 4048 20	1526 56 05	1 81 23	32		
69	5,22703 52701 0497	25748 2521 64	1526 54 24	1 81 23	32		
168670	5,22703 78449 3019	25748 0995 10	1526 52 43	1 81 23	32		
71	5,22704 04197 4014	25747 9468 58	1526 50 62	1 81 23	32		
72	5,22704 29945 3483	25747 7942 07	1526 48 81	1 81 23	32		
73	5,22704 55693 1425	25747 6415 58	1526 47 00	1 81 23	32		
74	5,22704 81440 7841	25747 4889 11	1526 45 19	1 81 23	32		
75	5,22705 07188 2730	25747 3362 66	1526 43 38	1 81 23	32		
76	5,22705 32935 6093	25747 1836 23	1526 41 57	1 81 23	32		
77	5,22705 58682 7929	25747 0309 81	1526 39 76	1 81 23	32		
78	5,22705 84429 8239	25746 8783 41	1526 37 95	1 81 23	32		
79	5,22706 10176 7022	25746 7257 03	1526 36 14	1 81 23	32		
168680	5,22706 35923 4279	25746 5730 67	1526 34 33	1 81 23	32		
81	5,22706 61670 0010	25746 4204 33	1526 32 52	1 81 23	32		
82	5,22706 87416 4214	25746 2678 00	1526 30 71	1 81 23	32		
83	5,22707 13162 6892	25746 1151 69	1526 28 90	1 81 23	32		
84	5,22707 38908 8044	25745 9625 40	1526 27 09	1 81 23	32		
85	5,22707 64654 7669	25745 8099 13	1526 25 28	1 81 23	32		
86	5,22707 90400 5768	25745 6572 88	1526 23 47	1 81 23	32		
87	5,22708 16146 2341	25745 5046 65	1526 21 66	1 81 23	32		
88	5,22708 41891 7388	25745 3520 43	1526 19 85	1 81 23	32		
89	5,22708 67637 0908	25745 1994 23	1526 18 04	1 81 23	32		
168690	5,22708 93382 2902	25745 0468 05	1526 16 23	1 81 23	32		
91	5,22709 19127 3370	25744 8941 89	1526 14 42	1 81 23	32		
92	5,22709 44872 2312	25744 7415 75	1526 12 61	1 81 23	32		
93	5,22709 70616 9728	25744 5889 62	1526 10 80	1 81 23	32		
94	5,22709 96361 5618	25744 4363 51	1526 08 99	1 81 23	32		
95	5,22710 22105 9982	25744 2837 42	1526 07 18	1 81 23	32		
96	5,22710 47850 2819	25744 1311 35	1526 05 37	1 81 23	32		
97	5,22710 73594 4130	25743 9785 30	1526 03 56	1 81 23	32		
98	5,22710 99338 3915	25743 8259 26	1526 01 75	1 81 23	32		
99	5,22711 25082 2174	25743 6733 24	1525 99 94	1 81 23	32		
168700	5,22711 50825 8907	25743 5207 24	1525 98 13	1 81 23	32		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
168700	5,22711'50825'8907	25743'5207'24	1525'98'13	1'81'23	32		
1	5,22711'76569'4114	25743'3681'26	1525'96'32	1'81'23	32		
2	5,22712'02312'7795	25743'2155'30	1525'94'51	1'81'23	32		
3	5,22712'28055'9950	25743'0629'35	1525'92'70	1'81'23	32		
4	5,22712'53799'0579	25742'9103'42	1525'90'89	1'81'23	32		
5	5,22712'79541'9682	25742'7577'51	1525'89'08	1'81'23	32		
6	5,22713'05284'7260	25742'6051'62	1525'87'27	1'81'23	32		
7	5,22713'31027'3312	25742'4525'75	1525'85'46	1'81'23	32		
8	5,22713'56769'7838	25742'2999'90	1525'83'65	1'81'23	32		
9	5,22713'82512'0838	25742'1474'06	1525'81'84	1'81'23	32		
168710	5,22714'08254'2312	25741'9948'24	1525'80'03	1'81'23	32		
11	5,22714'33996'2260	25741'8422'44	1525'78'22	1'81'23	32		
12	5,22714'59738'0682	25741'6896'66	1525'76'41	1'81'23	32		
13	5,22714'85479'7579	25741'5370'90	1525'74'60	1'81'23	32		
14	5,22715'11221'2950	25741'3845'15	1525'72'79	1'81'23	32		
15	5,22715'36962'6795	25741'2319'42	1525'70'98	1'81'23	32		
16	5,22715'62703'9114	25741'0793'71	1525'69'17	1'81'23	32		
17	5,22715'88444'9908	25740'9268'02	1525'67'36	1'81'23	32		
18	5,22716'14185'9176	25740'7742'35	1525'65'55	1'81'23	32		
19	5,22716'39926'6918	25740'6216'69	1525'63'74	1'81'23	32		
168720	5,22716'65667'3135	25740'4691'05	1525'61'93	1'81'23	32		
21	5,22716'91407'7826	25740'3165'43	1525'60'12	1'81'23	32		
22	5,22717'17148'0991	25740'1639'83	1525'58'31	1'81'23	32		
23	5,22717'42888'2631	25740'0114'25	1525'56'50	1'81'23	32		
24	5,22717'68628'2745	25739'8588'68	1525'54'69	1'81'23	32		
25	5,22717'94368'1334	25739'7063'13	1525'52'88	1'81'23	32		
26	5,22718'20107'8397	25739'5537'60	1525'51'07	1'81'23	32		
27	5,22718'45847'3935	25739'4012'09	1525'49'26	1'81'23	32		
28	5,22718'71586'7947	25739'2486'60	1525'47'45	1'81'23	32		
29	5,22718'97326'0434	25739'0961'13	1525'45'64	1'81'23	32		
168730	5,22719'23065'1395	25738'9435'67	1525'43'83	1'81'23	32		
31	5,22719'48804'0831	25738'7910'23	1525'42'02	1'81'23	32		
32	5,22719'74542'8741	25738'6384'81	1525'40'21	1'81'23	32		
33	5,22720'00281'5126	25738'4859'41	1525'38'40	1'81'23	32		
34	5,22720'26019'9985	25738'3334'03	1525'36'59	1'81'23	32		
35	5,22720'51758'3319	25738'1808'66	1525'34'78	1'81'23	32		
36	5,22720'77496'5128	25738'0283'31	1525'32'97	1'81'23	32		
37	5,22721'03234'5411	25737'8757'98	1525'31'16	1'81'23	32		
38	5,22721'28972'4169	25737'7232'67	1525'29'35	1'81'23	32		
39	5,22721'54710'1402	25737'5707'38	1525'27'54	1'81'23	32		
168740	5,22721'80447'7109	25737'4182'10	1525'25'73	1'81'23	32		
41	5,22722'06185'1291	25737'2656'84	1525'23'92	1'81'23	32		
42	5,22722'31922'3948	25737'1131'60	1525'22'11	1'81'23	32		
43	5,22722'57659'5080	25736'9606'38	1525'20'30	1'81'23	32		
44	5,22722'83396'4686	25736'8081'18	1525'18'49	1'81'23	32		
45	5,22723'09133'2767	25736'6556'00	1525'16'68	1'81'23	32		
46	5,22723'34869'9323	25736'5030'83	1525'14'87	1'81'23	32		
47	5,22723'60606'4354	25736'3505'68	1525'13'06	1'81'23	32		
48	5,22723'86342'7860	25736'1980'55	1525'11'25	1'81'23	32		
49	5,22724'12078'9841	25736'0455'44	1525'09'44	1'81'23	32		
168750	5,22724'37815'0296	25735'8930'35	1525'07'63	1'81'23	32		

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168750	5,22724 37815 0296	25735 8930 35	1525 07 63	1 81 23	32		
51	5,22724 63550 9226	25735 7405 27	1525 05 82	1 81 23	32		
52	5,22724 89286 6631	25735 5880 21	1525 04 01	1 81 23	32		
53	5,22725 15022 2511	25735 4355 17	1525 02 20	1 81 23	32		
54	5,22725 40757 6866	25735 2830 15	1525 00 39	1 81 23	32		
55	5,22725 66492 9696	25735 1305 15	1524 98 58	1 81 23	32		
56	5,22725 92228 1001	25734 9780 16	1524 96 77	1 81 23	32		
57	5,22726 17963 0781	25734 8255 19	1524 94 96	1 81 23	32		
58	5,22726 43697 9036	25734 6730 24	1524 93 15	1 81 23	32		
59	5,22726 69432 5766	25734 5205 31	1524 91 34	1 81 23	32		
168760	5,22726 95167 0971	25734 3680 40	1524 89 53	1 81 23	32		
61	5,22727 20901 4651	25734 2155 50	1524 87 72	1 81 23	32		
62	5,22727 46635 6807	25734 0630 62	1524 85 91	1 81 23	32		
63	5,22727 72369 7438	25733 9105 76	1524 84 10	1 81 23	32		
64	5,22727 98103 6544	25733 7580 92	1524 82 29	1 81 23	32		
65	5,22728 23837 4125	25733 6056 10	1524 80 48	1 81 23	32		
66	5,22728 49571 0181	25733 4531 30	1524 78 67	1 81 23	32		
67	5,22728 75304 4712	25733 3006 51	1524 76 86	1 81 23	32		
68	5,22729 01037 7719	25733 1481 74	1524 75 05	1 81 23	32		
69	5,22729 26770 9201	25732 9956 99	1524 73 24	1 81 23	32		
168770	5,22729 52503 9158	25732 8432 26	1524 71 43	1 81 23	32		
71	5,22729 78236 7590	25732 6907 55	1524 69 62	1 81 23	32		
72	5,22730 03969 4498	25732 5382 85	1524 67 81	1 81 23	32		
73	5,22730 29701 9881	25732 3858 17	1524 66 00	1 81 23	32		
74	5,22730 55434 3739	25732 2333 51	1524 64 19	1 81 23	32		
75	5,22730 81166 6073	25732 0808 87	1524 62 38	1 81 23	32		
76	5,22731 06898 6882	25731 9284 25	1524 60 57	1 81 23	32		
77	5,22731 32630 6166	25731 7759 64	1524 58 76	1 81 23	32		
78	5,22731 58362 3926	25731 6235 05	1524 56 95	1 81 23	32		
79	5,22731 84094 0161	25731 4710 48	1524 55 14	1 81 23	32		
168780	5,22732 09825 4871	25731 3185 93	1524 53 33	1 81 23	32		
81	5,22732 35556 8057	25731 1661 40	1524 51 52	1 81 23	32		
82	5,22732 61287 9718	25731 0136 88	1524 49 71	1 81 23	32		
83	5,22732 87018 9855	25730 8612 38	1524 47 90	1 81 23	32		
84	5,22733 12749 8467	25730 7087 90	1524 46 09	1 81 23	32		
85	5,22733 38480 5555	25730 5563 44	1524 44 28	1 81 23	32		
86	5,22733 64211 1118	25730 4039 00	1524 42 47	1 81 23	32		
87	5,22733 89941 5157	25730 2514 58	1524 40 66	1 81 23	32		
88	5,22734 15671 7672	25730 0990 17	1524 38 85	1 81 23	32		
89	5,22734 41401 8662	25729 9465 78	1524 37 04	1 81 23	32		
168790	5,22734 67131 8128	25729 7941 41	1524 35 23	1 81 23	32		
91	5,22734 92861 6069	25729 6417 06	1524 33 42	1 81 23	32		
92	5,22735 18591 2486	25729 4892 73	1524 31 61	1 81 23	32		
93	5,22735 44320 7379	25729 3368 41	1524 29 80	1 81 23	32		
94	5,22735 70050 0747	25729 1844 11	1524 27 99	1 81 23	32		
95	5,22735 95779 2591	25729 0319 83	1524 26 18	1 81 23	32		
96	5,22736 21508 2911	25728 8795 57	1524 24 37	1 81 23	32		
97	5,22736 47237 1707	25728 7271 33	1524 22 56	1 81 23	32		
98	5,22736 72965 8978	25728 5747 10	1524 20 75	1 81 23	32		
99	5,22736 98694 4725	25728 4222 89	1524 18 94	1 81 23	32		
168800	5,22737 24422 8948	25728 2698 70	1524 17 13	1 81 23	32		

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168800	5,22737 24422 8964	25728 2698 75	1524 17 31	1 80 59	32		
1	5,22737 50151 1663	25728 1174 58	1524 15 50	1 80 59	32		
2	5,22737 75879 2838	25727 9650 42	1524 13 69	1 80 59	32		
3	5,22738 01607 2488	25727 8126 28	1524 11 88	1 80 59	32		
4	5,22738 27335 0614	25727 6602 16	1524 10 07	1 80 59	32		
5	5,22738 53062 7216	25727 5078 06	1524 08 26	1 80 59	32		
6	5,22738 78790 2294	25727 3553 98	1524 06 45	1 80 59	32		
7	5,22739 04517 5848	25727 2029 92	1524 04 64	1 80 59	32		
8	5,22739 30244 7878	25727 0505 87	1524 02 83	1 80 59	32		
9	5,22739 55971 8384	25726 8981 84	1524 01 02	1 80 59	32		
168810	5,22739 81698 7366	25726 7457 83	1523 99 21	1 80 59	32		
11	5,22740 07425 4824	25726 5933 84	1523 97 40	1 80 59	32		
12	5,22740 33152 0758	25726 4409 87	1523 95 59	1 80 59	32		
13	5,22740 58878 5168	25726 2885 91	1523 93 78	1 80 59	32		
14	5,22740 84604 8054	25726 1361 97	1523 91 97	1 80 59	32		
15	5,22741 10330 9416	25725 9838 05	1523 90 16	1 80 59	32		
16	5,22741 36056 9254	25725 8314 15	1523 88 35	1 80 59	32		
17	5,22741 61782 7568	25725 6790 27	1523 86 54	1 80 59	32		
18	5,22741 87508 4358	25725 5266 40	1523 84 73	1 80 59	32		
19	5,22742 13233 9624	25725 3742 55	1523 82 92	1 80 59	32		
168820	5,22742 38959 3367	25725 2218 72	1523 81 11	1 80 59	32		
21	5,22742 64684 5586	25725 0694 91	1523 79 30	1 80 59	32		
22	5,22742 90409 6281	25724 9171 12	1523 77 49	1 80 59	32		
23	5,22743 16134 5452	25724 7647 35	1523 75 68	1 80 59	32		
24	5,22743 41859 3099	25724 6123 59	1523 73 87	1 80 59	32		
25	5,22743 67583 9223	25724 4599 85	1523 72 06	1 80 59	32		
26	5,22743 93308 3823	25724 3076 13	1523 70 25	1 80 59	32		
27	5,22744 19032 6899	25724 1552 43	1523 68 44	1 80 59	32		
28	5,22744 44756 8451	25724 0028 75	1523 66 63	1 80 59	32		
29	5,22744 70480 8480	25723 8505 08	1523 64 82	1 80 59	32		
168830	5,22744 96204 6985	25723 6981 43	1523 63 01	1 80 59	32		
31	5,22745 21928 3966	25723 5457 80	1523 61 20	1 80 59	32		
32	5,22745 47651 9424	25723 3934 19	1523 59 39	1 80 59	32		
33	5,22745 73375 3358	25723 2410 60	1523 57 58	1 80 59	32		
34	5,22745 99098 5769	25723 0887 02	1523 55 77	1 80 59	32		
35	5,22746 24821 6656	25722 9363 46	1523 53 96	1 80 59	32		
36	5,22746 50544 6019	25722 7839 92	1523 52 15	1 80 59	32		
37	5,22746 76267 3859	25722 6316 40	1523 50 34	1 80 59	32		
38	5,22747 01990 0175	25722 4792 90	1523 48 53	1 80 59	32		
39	5,22747 27712 4968	25722 3269 41	1523 46 72	1 80 59	32		
168840	5,22747 53434 8237	25722 1745 94	1523 44 91	1 80 59	32		
41	5,22747 79156 9983	25722 0222 49	1523 43 10	1 80 59	32		
42	5,22748 04879 0205	25721 8699 06	1523 41 29	1 80 59	32		
43	5,22748 30600 8904	25721 7175 65	1523 39 48	1 80 59	32		
44	5,22748 56322 6080	25721 5652 26	1523 37 67	1 80 59	32		
45	5,22748 82044 1732	25721 4128 88	1523 35 86	1 80 59	32		
46	5,22749 07765 5861	25721 2605 52	1523 34 05	1 80 59	32		
47	5,22749 33486 8467	25721 1082 18	1523 32 24	1 80 59	32		
48	5,22749 59207 9549	25720 9558 86	1523 30 43	1 80 59	32		
49	5,22749 84928 9108	25720 8035 56	1523 28 62	1 80 59	32		
168850	5,22750 10649 7144	25720 6512 27	1523 26 81	1 80 59	32		

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168850	5,22750,10649,7144	25720,6512,27	1523,26,81	1,80,59	32		
51	5,22750,36370,3656	25720,4989,00	1523,25,00	1,80,59	32		
52	5,22750,62090,8645	25720,3465,75	1523,23,19	1,80,59	32		
53	5,22750,87811,2111	25720,1942,52	1523,21,38	1,80,59	32		
54	5,22751,13531,4054	25720,0419,31	1523,19,57	1,80,59	32		
55	5,22751,39251,4473	25719,8896,11	1523,17,76	1,80,59	32		
56	5,22751,64971,3369	25719,7372,93	1523,15,95	1,80,59	32		
57	5,22751,90691,0742	25719,5849,77	1523,14,14	1,80,59	32		
58	5,22752,16410,6592	25719,4326,63	1523,12,33	1,80,59	32		
59	5,22752,42130,0919	25719,2803,51	1523,10,52	1,80,59	32		
168860	5,22752,67849,3723	25719,1280,40	1523,08,71	1,80,59	32		
61	5,22752,93568,5003	25718,9757,31	1523,06,90	1,80,59	32		
62	5,22753,19287,4760	25718,8234,24	1523,05,09	1,80,59	32		
63	5,22753,45006,2994	25718,6711,19	1523,03,28	1,80,59	32		
64	5,22753,70724,9705	25718,5188,16	1523,01,47	1,80,59	32		
65	5,22753,96443,4893	25718,3665,15	1522,99,66	1,80,59	32		
66	5,22754,22161,8558	25718,2142,15	1522,97,85	1,80,59	32		
67	5,22754,47880,0700	25718,0619,17	1522,96,04	1,80,59	32		
68	5,22754,73598,1319	25717,9096,21	1522,94,23	1,80,59	32		
69	5,22754,99316,0415	25717,7573,27	1522,92,42	1,80,59	32		
168870	5,22755,25033,7988	25717,6050,35	1522,90,61	1,80,59	32		
71	5,22755,50751,4038	25717,4527,44	1522,88,80	1,80,59	32		
72	5,22755,76468,8565	25717,3004,55	1522,86,99	1,80,59	32		
73	5,22756,02186,1570	25717,1481,68	1522,85,18	1,80,59	32		
74	5,22756,27903,3052	25716,9958,83	1522,83,37	1,80,59	32		
75	5,22756,53620,3011	25716,8436,00	1522,81,56	1,80,59	32		
76	5,22756,79337,1447	25716,6913,18	1522,79,75	1,80,59	32		
77	5,22757,05053,8360	25716,5390,38	1522,77,94	1,80,59	32		
78	5,22757,30770,3750	25716,3867,60	1522,76,13	1,80,59	32		
79	5,22757,56486,7618	25716,2344,84	1522,74,32	1,80,59	32		
168880	5,22757,82202,9963	25716,0822,10	1522,72,51	1,80,59	32		
81	5,22758,07919,0785	25715,9299,37	1522,70,70	1,80,59	32		
82	5,22758,33635,0084	25715,7776,66	1522,68,89	1,80,59	32		
83	5,22758,59350,7861	25715,6253,97	1522,67,08	1,80,59	32		
84	5,22758,85066,4115	25715,4731,30	1522,65,27	1,80,59	32		
85	5,22759,10781,8846	25715,3208,65	1522,63,46	1,80,59	32		
86	5,22759,36497,2055	25715,1686,02	1522,61,65	1,80,59	32		
87	5,22759,62212,3741	25715,0163,40	1522,59,84	1,80,59	32		
88	5,22759,87927,3904	25714,8640,80	1522,58,03	1,80,59	32		
89	5,22760,13642,2545	25714,7118,22	1522,56,22	1,80,59	32		
168890	5,22760,39356,9663	25714,5595,66	1522,54,41	1,80,59	32		
91	5,22760,65071,5259	25714,4073,12	1522,52,60	1,80,59	32		
92	5,22760,90785,9332	25714,2550,59	1522,50,79	1,80,59	32		
93	5,22761,16500,1883	25714,1028,08	1522,48,98	1,80,59	32		
94	5,22761,42214,2911	25713,9505,59	1522,47,17	1,80,59	32		
95	5,22761,67928,2417	25713,7983,12	1522,45,36	1,80,59	32		
96	5,22761,93642,0400	25713,6460,67	1522,43,55	1,80,59	32		
97	5,22762,19355,6861	25713,4938,23	1522,41,74	1,80,59	32		
98	5,22762,45069,1799	25713,3415,81	1522,39,93	1,80,59	32		
99	5,22762,70782,5215	25713,1893,41	1522,38,12	1,80,59	32		
168900	5,22762,96495,7108	25713,0371,03	1522,36,31	1,80,59	32		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
168900	5,22762 96495 7108	25713 0371 03	1522 36 31	1 80 59	32		
1	5,22763 22208 7479	25712 8848 67	1522 34 50	1 80 59	32		
2	5,22763 47921 6328	25712 7326 32	1522 32 69	1 80 59	32		
3	5,22763 73634 3654	25712 5803 99	1522 30 88	1 80 59	32		
4	5,22763 99346 9458	25712 4281 68	1522 29 07	1 80 59	32		
5	5,22764 25059 3740	25712 2759 39	1522 27 26	1 80 59	32		
6	5,22764 50771 6499	25712 1237 12	1522 25 45	1 80 59	32		
7	5,22764 76483 7736	25711 9714 87	1522 23 64	1 80 59	32		
8	5,22765 02195 7451	25711 8192 63	1522 21 83	1 80 59	32		
9	5,22765 27907 5644	25711 6670 41	1522 20 02	1 80 59	32		
168910	5,22765 53619 2314	25711 5148 21	1522 18 21	1 80 59	32		
11	5,22765 79330 7462	25711 3626 03	1522 16 40	1 80 59	32		
12	5,22766 05042 1088	25711 2103 87	1522 14 59	1 80 59	32		
13	5,22766 30753 3192	25711 0581 72	1522 12 78	1 80 59	32		
14	5,22766 56464 3774	25710 9059 59	1522 10 97	1 80 59	32		
15	5,22766 82175 2834	25710 7537 48	1522 09 16	1 80 59	32		
16	5,22767 07886 0371	25710 6015 39	1522 07 35	1 80 59	32		
17	5,22767 33596 6386	25710 4493 32	1522 05 54	1 80 59	32		
18	5,22767 59307 0879	25710 2971 26	1522 03 73	1 80 59	32		
19	5,22767 85017 3850	25710 1449 22	1522 01 92	1 80 59	32		
168920	5,22768 10727 5299	25709 9927 20	1522 00 11	1 80 59	32		
21	5,22768 36437 5226	25709 8405 20	1521 98 30	1 80 59	32		
22	5,22768 62147 3631	25709 6883 22	1521 96 49	1 80 59	32		
23	5,22768 87857 0514	25709 5361 26	1521 94 68	1 80 59	32		
24	5,22769 13566 5875	25709 3839 31	1521 92 87	1 80 59	32		
25	5,22769 39275 9714	25709 2317 38	1521 91 06	1 80 59	32		
26	5,22769 64985 2031	25709 0795 47	1521 89 25	1 80 59	32		
27	5,22769 90694 2826	25708 9273 58	1521 87 44	1 80 59	32		
28	5,22770 16403 2100	25708 7751 71	1521 85 63	1 80 59	32		
29	5,22770 42111 9852	25708 6229 85	1521 83 82	1 80 59	32		
168930	5,22770 67820 6082	25708 4708 01	1521 82 01	1 80 59	32		
31	5,22770 93529 0790	25708 3186 19	1521 80 20	1 80 59	32		
32	5,22771 19237 3976	25708 1664 39	1521 78 39	1 80 59	32		
33	5,22771 44945 5640	25708 0142 61	1521 76 58	1 80 59	32		
34	5,22771 70653 5783	25707 8620 84	1521 74 77	1 80 59	32		
35	5,22771 96361 4404	25707 7099 09	1521 72 96	1 80 59	32		
36	5,22772 22069 1503	25707 5577 36	1521 71 15	1 80 59	32		
37	5,22772 47776 7080	25707 4055 65	1521 69 34	1 80 59	32		
38	5,22772 73484 1136	25707 2533 96	1521 67 53	1 80 59	32		
39	5,22772 99191 3670	25707 1012 28	1521 65 72	1 80 59	32		
168940	5,22773 24898 4682	25706 9490 62	1521 63 91	1 80 59	32		
41	5,22773 50605 4173	25706 7968 98	1521 62 10	1 80 59	32		
42	5,22773 76312 2142	25706 6447 36	1521 60 29	1 80 59	32		
43	5,22774 02018 8589	25706 4925 76	1521 58 48	1 80 59	32		
44	5,22774 27725 3515	25706 3404 18	1521 56 67	1 80 59	32		
45	5,22774 53431 6919	25706 1882 61	1521 54 86	1 80 59	32		
46	5,22774 79137 8802	25706 0361 06	1521 53 05	1 80 59	32		
47	5,22775 04843 9163	25705 8839 53	1521 51 24	1 80 59	32		
48	5,22775 30549 8003	25705 7318 02	1521 49 43	1 80 59	32		
49	5,22775 56255 5321	25705 5796 53	1521 47 62	1 80 59	32		
168950	5,22775 81961 1118	25705 4275 05	1521 45 81	1 80 59	32		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
168950	5,22775,81961,1118	25705,4275,05	1521,45,81	1,80,59	32		
51	5,22776,07666,5393	25705,2753,59	1521,44,00	1,80,59	32		
52	5,22776,33371,8147	25705,1232,15	1521,42,19	1,80,59	32		
53	5,22776,59076,9379	25704,9710,73	1521,40,38	1,80,59	32		
54	5,22776,84781,9090	25704,8189,33	1521,38,57	1,80,59	32		
55	5,22777,10486,7279	25704,6667,94	1521,36,76	1,80,59	32		
56	5,22777,36191,3947	25704,5146,57	1521,34,95	1,80,59	32		
57	5,22777,61895,9094	25704,3625,22	1521,33,14	1,80,59	32		
58	5,22777,87600,2719	25704,2103,89	1521,31,33	1,80,59	32		
59	5,22778,13304,4823	25704,0582,58	1521,29,52	1,80,59	32		
168960	5,22778,39008,5406	25703,9061,28	1521,27,71	1,80,59	32		
61	5,22778,64712,4467	25703,7540,00	1521,25,90	1,80,59	32		
62	5,22778,90416,2007	25703,6018,74	1521,24,09	1,80,59	32		
63	5,22779,16119,8026	25703,4497,50	1521,22,28	1,80,59	32		
64	5,22779,41823,2524	25703,2976,28	1521,20,47	1,80,59	32		
65	5,22779,67526,5500	25703,1455,08	1521,18,66	1,80,59	32		
66	5,22779,93229,6955	25702,9933,89	1521,16,85	1,80,59	32		
67	5,22780,18932,6889	25702,8412,72	1521,15,04	1,80,59	32		
68	5,22780,44635,5302	25702,6891,57	1521,13,23	1,80,59	32		
69	5,22780,70338,2194	25702,5370,44	1521,11,42	1,80,59	32		
168970	5,22780,96040,7564	25702,3849,33	1521,09,61	1,80,59	32		
71	5,22781,21743,1413	25702,2328,23	1521,07,80	1,80,59	32		
72	5,22781,47445,3741	25702,0807,15	1521,05,99	1,80,59	32		
73	5,22781,73147,4548	25701,9286,09	1521,04,18	1,80,59	32		
74	5,22781,98849,3834	25701,7765,05	1521,02,37	1,80,59	32		
75	5,22782,24551,1599	25701,6244,03	1521,00,56	1,80,59	32		
76	5,22782,50252,7843	25701,4723,02	1520,98,75	1,80,59	32		
77	5,22782,75954,2566	25701,3202,03	1520,96,94	1,80,59	32		
78	5,22783,01655,5768	25701,1681,06	1520,95,13	1,80,59	32		
79	5,22783,27356,7449	25701,0160,11	1520,93,32	1,80,59	32		
168980	5,22783,53057,7609	25700,8639,18	1520,91,51	1,80,59	32		
81	5,22783,78758,6248	25700,7118,26	1520,89,70	1,80,59	32		
82	5,22784,04459,3366	25700,5597,36	1520,87,89	1,80,59	32		
83	5,22784,30159,8963	25700,4076,48	1520,86,08	1,80,59	32		
84	5,22784,55860,3039	25700,2555,62	1520,84,27	1,80,59	32		
85	5,22784,81560,5595	25700,1034,78	1520,82,46	1,80,59	32		
86	5,22785,07260,6630	25699,9513,96	1520,80,65	1,80,59	32		
87	5,22785,32960,6144	25699,7993,15	1520,78,84	1,80,59	32		
88	5,22785,58660,4137	25699,6472,36	1520,77,03	1,80,59	32		
89	5,22785,84360,0609	25699,4951,59	1520,75,22	1,80,59	32		
168990	5,22786,10059,5561	25699,3430,84	1520,73,41	1,80,59	32		
91	5,22786,35758,8992	25699,1910,11	1520,71,60	1,80,59	32		
92	5,22786,61458,0902	25699,0389,39	1520,69,79	1,80,59	32		
93	5,22786,87157,1291	25698,8868,69	1520,67,98	1,80,59	32		
94	5,22787,12856,0160	25698,7348,01	1520,66,17	1,80,59	32		
95	5,22787,38554,7508	25698,5827,35	1520,64,36	1,80,59	32		
96	5,22787,64253,3335	25698,4306,71	1520,62,55	1,80,59	32		
97	5,22787,89951,7642	25698,2786,08	1520,60,74	1,80,59	32		
98	5,22788,15650,0428	25698,1265,47	1520,58,93	1,80,59	32		
99	5,22788,41348,1693	25697,9744,88	1520,57,12	1,80,59	32		
169000	5,22788,67046,1438	25697,8224,31	1520,55,31	1,80,59	32		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
169000	5,22788 67046 1367	25697 8223 08	1520 56 77	1 79 95	32		
1	5,22788 92743 9590	25697 6702 51	1520 54 97	1 79 95	32		
2	5,22789 18441 6293	25697 5181 96	1520 53 17	1 79 95	32		
3	5,22789 44139 1475	25697 3661 43	1520 51 37	1 79 95	32		
4	5,22789 69836 5136	25697 2140 92	1520 49 57	1 79 95	32		
5	5,22789 95533 7277	25697 0620 42	1520 47 77	1 79 95	32		
6	5,22790 21230 7897	25696 9099 94	1520 45 97	1 79 95	32		
7	5,22790 46927 6997	25696 7579 48	1520 44 17	1 79 95	32		
8	5,22790 72624 4576	25696 6059 04	1520 42 37	1 79 95	32		
9	5,22790 98321 0635	25696 4538 62	1520 40 57	1 79 95	32		
169010	5,22791 24017 5174	25696 3018 21	1520 38 77	1 79 95	32		
11	5,22791 49713 8192	25696 1497 82	1520 36 97	1 79 95	32		
12	5,22791 75409 9690	25695 9977 45	1520 35 17	1 79 95	32		
13	5,22792 01105 9667	25695 8457 10	1520 33 37	1 79 95	32		
14	5,22792 26801 8124	25695 6936 77	1520 31 57	1 79 95	32		
15	5,22792 52497 5061	25695 5416 45	1520 29 77	1 79 95	32		
16	5,22792 78193 0477	25695 3896 15	1520 27 97	1 79 95	32		
17	5,22793 03888 4373	25695 2375 87	1520 26 17	1 79 95	32		
18	5,22793 29583 6749	25695 0855 61	1520 24 37	1 79 95	32		
19	5,22793 55278 7605	25694 9335 37	1520 22 57	1 79 95	32		
169020	5,22793 80973 6940	25694 7815 14	1520 20 77	1 79 95	32		
21	5,22794 06668 4755	25694 6294 93	1520 18 97	1 79 95	32		
22	5,22794 32363 1050	25694 4774 74	1520 17 17	1 79 95	32		
23	5,22794 58057 5825	25694 3254 57	1520 15 37	1 79 95	32		
24	5,22794 83751 9080	25694 1734 42	1520 13 57	1 79 95	32		
25	5,22795 09446 0814	25694 0214 28	1520 11 77	1 79 95	32		
26	5,22795 35140 1028	25693 8694 16	1520 09 97	1 79 95	32		
27	5,22795 60833 9722	25693 7174 06	1520 08 17	1 79 95	32		
28	5,22795 86527 6896	25693 5653 98	1520 06 37	1 79 95	32		
29	5,22796 12221 2550	25693 4133 92	1520 04 57	1 79 95	32		
169030	5,22796 37914 6684	25693 2613 87	1520 02 77	1 79 95	32		
31	5,22796 63607 9298	25693 1093 84	1520 00 97	1 79 95	32		
32	5,22796 89301 0392	25692 9573 83	1519 99 17	1 79 95	32		
33	5,22797 14993 9966	25692 8053 84	1519 97 37	1 79 95	32		
34	5,22797 40686 8020	25692 6533 87	1519 95 57	1 79 95	32		
35	5,22797 66379 4554	25692 5013 91	1519 93 77	1 79 95	32		
36	5,22797 92071 9568	25692 3493 97	1519 91 97	1 79 95	32		
37	5,22798 17764 3062	25692 1974 05	1519 90 17	1 79 95	32		
38	5,22798 43456 5036	25692 0454 15	1519 88 37	1 79 95	32		
39	5,22798 69148 5490	25691 8934 27	1519 86 57	1 79 95	32		
169040	5,22798 94840 4424	25691 7414 40	1519 84 77	1 79 95	32		
41	5,22799 20532 1838	25691 5894 55	1519 82 97	1 79 95	32		
42	5,22799 46223 7733	25691 4374 72	1519 81 17	1 79 95	32		
43	5,22799 71915 2108	25691 2854 91	1519 79 37	1 79 95	32		
44	5,22799 97606 4963	25691 1335 12	1519 77 57	1 79 95	32		
45	5,22800 23297 6298	25690 9815 34	1519 75 77	1 79 95	32		
46	5,22800 48988 6113	25690 8295 58	1519 73 97	1 79 95	32		
47	5,22800 74679 4409	25690 6775 84	1519 72 17	1 79 95	32		
48	5,22801 00370 1185	25690 5256 12	1519 70 37	1 79 95	32		
49	5,22801 26060 6441	25690 3736 42	1519 68 57	1 79 95	32		
169050	5,22801 51751 0177	25690 2216 73	1519 66 77	1 79 95	32		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
169050	5,22801'51751'0177	25690'2216'73	1519'66'77	1'79'95	32		
51	5,22801'77441'2394	25690'0697'06	1519'64'97	1'79'95	32		
52	5,22802'03131'3091	25689'9177'41	1519'63'17	1'79'95	32		
53	5,22802'28821'2268	25689'7657'78	1519'61'37	1'79'95	32		
54	5,22802'54510'9926	25689'6138'17	1519'59'57	1'79'95	32		
55	5,22802'80200'6064	25689'4618'57	1519'57'77	1'79'95	32		
56	5,22803'05890'0683	25689'3098'99	1519'55'97	1'79'95	32		
57	5,22803'31579'3782	25689'1579'43	1519'54'17	1'79'95	32		
58	5,22803'57268'5361	25689'0059'89	1519'52'37	1'79'95	32		
59	5,22803'82957'5421	25688'8540'37	1519'50'57	1'79'95	32		
169060	5,22804'08646'3961	25688'7020'86	1519'48'77	1'79'95	32		
61	5,22804'34335'0982	25688'5501'37	1519'46'97	1'79'95	32		
62	5,22804'60023'6483	25688'3981'90	1519'45'17	1'79'95	32		
63	5,22804'85712'0465	25688'2462'45	1519'43'37	1'79'95	32		
64	5,22805'11400'2927	25688'0943'02	1519'41'57	1'79'95	32		
65	5,22805'37088'3870	25687'9423'60	1519'39'77	1'79'95	32		
66	5,22805'62776'3294	25687'7904'20	1519'37'97	1'79'95	32		
67	5,22805'88464'1198	25687'6384'82	1519'36'17	1'79'95	32		
68	5,22806'14151'7583	25687'4865'46	1519'34'37	1'79'95	32		
69	5,22806'39839'2448	25687'3346'12	1519'32'57	1'79'95	32		
169070	5,22806'65526'5794	25687'1826'79	1519'30'77	1'79'95	32		
71	5,22806'91213'7621	25687'0307'48	1519'28'97	1'79'95	32		
72	5,22807'16900'7928	25686'8788'19	1519'27'17	1'79'95	32		
73	5,22807'42587'6716	25686'7268'92	1519'25'37	1'79'95	32		
74	5,22807'68274'3985	25686'5749'67	1519'23'57	1'79'95	32		
75	5,22807'93960'9735	25686'4230'43	1519'21'77	1'79'95	32		
76	5,22808'19647'3965	25686'2711'21	1519'19'97	1'79'95	32		
77	5,22808'45333'6676	25686'1192'01	1519'18'17	1'79'95	32		
78	5,22808'71019'7868	25685'9672'83	1519'16'37	1'79'95	32		
79	5,22808'96705'7541	25685'8153'67	1519'14'57	1'79'95	32		
169080	5,22809'22391'5695	25685'6634'52	1519'12'77	1'79'95	32		
81	5,22809'48077'2330	25685'5115'39	1519'10'97	1'79'95	32		
82	5,22809'73762'7445	25685'3596'28	1519'09'17	1'79'95	32		
83	5,22809'99448'1041	25685'2077'19	1519'07'37	1'79'95	32		
84	5,22810'25133'3118	25685'0558'12	1519'05'57	1'79'95	32		
85	5,22810'50818'3676	25684'9039'06	1519'03'77	1'79'95	32		
86	5,22810'76503'2715	25684'7520'02	1519'01'97	1'79'95	32		
87	5,22811'02188'0235	25684'6001'00	1519'00'17	1'79'95	32		
88	5,22811'27872'6236	25684'4482'00	1518'98'37	1'79'95	32		
89	5,22811'53557'0718	25684'2963'02	1518'96'57	1'79'95	32		
169090	5,22811'79241'3681	25684'1444'05	1518'94'77	1'79'95	32		
91	5,22812'04925'5125	25683'9925'10	1518'92'97	1'79'95	32		
92	5,22812'30609'5050	25683'8406'17	1518'91'17	1'79'95	32		
93	5,22812'56293'3456	25683'6887'26	1518'89'37	1'79'95	32		
94	5,22812'81977'0343	25683'5368'37	1518'87'57	1'79'95	32		
95	5,22813'07660'5711	25683'3849'49	1518'85'77	1'79'95	32		
96	5,22813'33343'9560	25683'2330'63	1518'83'97	1'79'95	32		
97	5,22813'59027'1891	25683'0811'79	1518'82'17	1'79'95	32		
98	5,22813'84710'2703	25682'9292'97	1518'80'37	1'79'95	32		
99	5,22814'10393'1996	25682'7774'17	1518'78'57	1'79'95	32		
169100	5,22814'36075'9770	25682'6255'38	1518'76'77	1'79'95	32		

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169100	5,22814,36075,9770	25682,6255,38	1518,76,77	1,79,95	32		
1	5,22814,61758,6025	25682,4736,61	1518,74,97	1,79,95	32		
2	5,22814,87441,0762	25682,3217,86	1518,73,17	1,79,95	32		
3	5,22815,13123,3980	25682,1699,13	1518,71,37	1,79,95	32		
4	5,22815,38805,5679	25682,0180,42	1518,69,57	1,79,95	32		
5	5,22815,64487,5859	25681,8661,72	1518,67,77	1,79,95	32		
6	5,22815,90169,4521	25681,7143,04	1518,65,97	1,79,95	32		
7	5,22816,15851,1664	25681,5624,38	1518,64,17	1,79,95	32		
8	5,22816,41532,7288	25681,4105,74	1518,62,37	1,79,95	32		
9	5,22816,67214,1394	25681,2587,12	1518,60,57	1,79,95	32		
169110	5,22816,92895,3981	25681,1068,51	1518,58,77	1,79,95	32		
11	5,22817,18576,5050	25680,9549,92	1518,56,97	1,79,95	32		
12	5,22817,44257,4600	25680,8031,35	1518,55,17	1,79,95	32		
13	5,22817,69938,2631	25680,6512,80	1518,53,37	1,79,95	32		
14	5,22817,95618,9144	25680,4994,27	1518,51,57	1,79,95	32		
15	5,22818,21299,4138	25680,3475,75	1518,49,77	1,79,95	32		
16	5,22818,46979,7614	25680,1957,25	1518,47,97	1,79,95	32		
17	5,22818,72659,9571	25680,0438,77	1518,46,17	1,79,95	32		
18	5,22818,98340,0010	25679,8920,31	1518,44,37	1,79,95	32		
19	5,22819,24019,8930	25679,7401,87	1518,42,57	1,79,95	32		
169120	5,22819,49699,6332	25679,5883,44	1518,40,77	1,79,95	32		
21	5,22819,75379,2215	25679,4365,03	1518,38,97	1,79,95	32		
22	5,22820,01058,6580	25679,2846,64	1518,37,17	1,79,95	32		
23	5,22820,26737,9427	25679,1328,27	1518,35,37	1,79,95	32		
24	5,22820,52417,0755	25678,9809,92	1518,33,57	1,79,95	32		
25	5,22820,78096,0565	25678,8291,58	1518,31,77	1,79,95	32		
26	5,22821,03774,8857	25678,6773,26	1518,29,97	1,79,95	32		
27	5,22821,29453,5630	25678,5254,96	1518,28,17	1,79,95	32		
28	5,22821,55132,0885	25678,3736,68	1518,26,37	1,79,95	32		
29	5,22821,80810,4622	25678,2218,42	1518,24,57	1,79,95	32		
169130	5,22822,06488,6840	25678,0700,17	1518,22,77	1,79,95	32		
31	5,22822,32166,7540	25677,9181,94	1518,20,97	1,79,95	32		
32	5,22822,57844,6722	25677,7663,73	1518,19,17	1,79,95	32		
33	5,22822,83522,4386	25677,6145,54	1518,17,37	1,79,95	32		
34	5,22823,09200,0532	25677,4627,37	1518,15,57	1,79,95	32		
35	5,22823,34877,5159	25677,3109,21	1518,13,77	1,79,95	32		
36	5,22823,60554,8268	25677,1591,07	1518,11,97	1,79,95	32		
37	5,22823,86231,9859	25677,0072,95	1518,10,17	1,79,95	32		
38	5,22824,11908,9932	25676,8554,85	1518,08,37	1,79,95	32		
39	5,22824,37585,8487	25676,7036,77	1518,06,57	1,79,95	32		
169140	5,22824,63262,5524	25676,5518,70	1518,04,77	1,79,95	32		
41	5,22824,88939,1043	25676,4000,65	1518,02,97	1,79,95	32		
42	5,22825,14615,5044	25676,2482,62	1518,01,17	1,79,95	32		
43	5,22825,40291,7527	25676,0964,61	1517,99,37	1,79,95	32		
44	5,22825,65967,8492	25675,9446,62	1517,97,57	1,79,95	32		
45	5,22825,91643,7939	25675,7928,64	1517,95,77	1,79,95	32		
46	5,22826,17319,5868	25675,6410,68	1517,93,97	1,79,95	32		
47	5,22826,42995,2279	25675,4892,74	1517,92,17	1,79,95	32		
48	5,22826,68670,7172	25675,3374,82	1517,90,37	1,79,95	32		
49	5,22826,94346,0547	25675,1856,92	1517,88,57	1,79,95	32		
169150	5,22827,20021,2404	25675,0339,03	1517,86,77	1,79,95	32		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
169150	5,22827,20021,2404	25675,0339,03	1517,86,77	1,79,95	32		
51	5,22827,45696,2743	25674,8821,16	1517,84,97	1,79,95	32		
52	5,22827,71371,1564	25674,7303,31	1517,83,17	1,79,95	32		
53	5,22827,97045,8867	25674,5785,48	1517,81,37	1,79,95	32		
54	5,22828,22720,4652	25674,4267,67	1517,79,57	1,79,95	32		
55	5,22828,48394,8920	25674,2749,87	1517,77,77	1,79,95	32		
56	5,22828,74069,1670	25674,1232,09	1517,75,97	1,79,95	32		
57	5,22828,99743,2902	25673,9714,33	1517,74,17	1,79,95	32		
58	5,22829,25417,2616	25673,8196,59	1517,72,37	1,79,95	32		
59	5,22829,51091,0813	25673,6678,87	1517,70,57	1,79,95	32		
169160	5,22829,76764,7492	25673,5161,16	1517,68,77	1,79,95	32		
61	5,22830,02438,2653	25673,3643,47	1517,66,97	1,79,95	32		
62	5,22830,28111,6296	25673,2125,80	1517,65,17	1,79,95	32		
63	5,22830,53784,8422	25673,0608,15	1517,63,37	1,79,95	32		
64	5,22830,79457,9030	25672,9090,52	1517,61,57	1,79,95	32		
65	5,22831,05130,8121	25672,7572,90	1517,59,77	1,79,95	32		
66	5,22831,30803,5694	25672,6055,30	1517,57,97	1,79,95	32		
67	5,22831,56476,1749	25672,4537,72	1517,56,17	1,79,95	32		
68	5,22831,82148,6287	25672,3020,16	1517,54,37	1,79,95	32		
69	5,22832,07820,9307	25672,1502,62	1517,52,57	1,79,95	32		
169170	5,22832,33493,0810	25671,9985,09	1517,50,77	1,79,95	32		
71	5,22832,59165,0795	25671,8467,58	1517,48,97	1,79,95	32		
72	5,22832,84836,9263	25671,6950,09	1517,47,17	1,79,95	32		
73	5,22833,10508,6213	25671,5432,62	1517,45,37	1,79,95	32		
74	5,22833,36180,1646	25671,3915,17	1517,43,57	1,79,95	32		
75	5,22833,61851,5561	25671,2397,73	1517,41,77	1,79,95	32		
76	5,22833,87522,7959	25671,0880,31	1517,39,97	1,79,95	32		
77	5,22834,13193,8839	25670,9362,91	1517,38,17	1,79,95	32		
78	5,22834,38864,8202	25670,7845,53	1517,36,37	1,79,95	32		
79	5,22834,64535,6048	25670,6328,17	1517,34,57	1,79,95	32		
169180	5,22834,90206,2376	25670,4810,82	1517,32,77	1,79,95	32		
81	5,22835,15876,7187	25670,3293,49	1517,30,97	1,79,95	32		
82	5,22835,41547,0480	25670,1776,18	1517,29,17	1,79,95	32		
83	5,22835,67217,2256	25670,0258,89	1517,27,37	1,79,95	32		
84	5,22835,92887,2515	25669,8741,62	1517,25,57	1,79,95	32		
85	5,22836,18557,1257	25669,7224,36	1517,23,77	1,79,95	32		
86	5,22836,44226,8481	25669,5707,12	1517,21,97	1,79,95	32		
87	5,22836,69896,4188	25669,4189,90	1517,20,17	1,79,95	32		
88	5,22836,95565,8378	25669,2672,70	1517,18,37	1,79,95	32		
89	5,22837,21235,1051	25669,1155,52	1517,16,57	1,79,95	32		
169190	5,22837,46904,2207	25668,9638,35	1517,14,77	1,79,95	32		
91	5,22837,72573,1845	25668,8121,20	1517,12,97	1,79,95	32		
92	5,22837,98241,9966	25668,6604,07	1517,11,17	1,79,95	32		
93	5,22838,23910,6570	25668,5086,96	1517,09,37	1,79,95	32		
94	5,22838,49579,1657	25668,3569,87	1517,07,57	1,79,95	32		
95	5,22838,75247,5227	25668,2052,79	1517,05,77	1,79,95	32		
96	5,22839,00915,7280	25668,0535,73	1517,03,97	1,79,95	32		
97	5,22839,26583,7816	25667,9018,69	1517,02,17	1,79,95	32		
98	5,22839,52251,6835	25667,7501,67	1517,00,37	1,79,95	32		
99	5,22839,77919,4337	25667,5984,67	1516,98,57	1,79,95	32		
169200	5,22840,03587,0322	25667,4467,68	1516,96,77	1,79,95	32		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
169200	5,22840,03587,0300	25667,4467,22	1516,97,51	1,79,31	32		
1	5,22840,29254,4767	25667,2950,24	1516,95,72	1,79,31	32		
2	5,22840,54921,7717	25667,1433,28	1516,93,93	1,79,31	32		
3	5,22840,80588,9150	25666,9916,34	1516,92,14	1,79,31	32		
4	5,22841,06255,9066	25666,8399,42	1516,90,35	1,79,31	32		
5	5,22841,31922,7465	25666,6882,52	1516,88,56	1,79,31	32		
6	5,22841,57589,4348	25666,5365,63	1516,86,77	1,79,31	32		
7	5,22841,83255,9714	25666,3848,76	1516,84,98	1,79,31	32		
8	5,22842,08922,3563	25666,2331,91	1516,83,19	1,79,31	32		
9	5,22842,34588,5895	25666,0815,08	1516,81,40	1,79,31	32		
169210	5,22842,60254,6710	25665,9298,27	1516,79,61	1,79,31	32		
11	5,22842,85920,6008	25665,7781,47	1516,77,82	1,79,31	32		
12	5,22843,11586,3789	25665,6264,69	1516,76,03	1,79,31	32		
13	5,22843,37252,0054	25665,4747,93	1516,74,24	1,79,31	32		
14	5,22843,62917,4802	25665,3231,19	1516,72,45	1,79,31	32		
15	5,22843,88582,8033	25665,1714,47	1516,70,66	1,79,31	32		
16	5,22844,14247,9747	25665,0197,76	1516,68,87	1,79,31	32		
17	5,22844,39912,9945	25664,8681,07	1516,67,08	1,79,31	32		
18	5,22844,65577,8626	25664,7164,40	1516,65,29	1,79,31	32		
19	5,22844,91242,5790	25664,5647,75	1516,63,50	1,79,31	32		
169220	5,22845,16907,1438	25664,4131,11	1516,61,71	1,79,31	32		
21	5,22845,42571,5569	25664,2614,49	1516,59,92	1,79,31	32		
22	5,22845,68235,8183	25664,1097,89	1516,58,13	1,79,31	32		
23	5,22845,93899,9281	25663,9581,31	1516,56,34	1,79,31	32		
24	5,22846,19563,8862	25663,8064,75	1516,54,55	1,79,31	32		
25	5,22846,45227,6927	25663,6548,20	1516,52,76	1,79,31	32		
26	5,22846,70891,3475	25663,5031,67	1516,50,97	1,79,31	32		
27	5,22846,96554,8507	25663,3515,16	1516,49,18	1,79,31	32		
28	5,22847,22218,2022	25663,1998,67	1516,47,39	1,79,31	32		
29	5,22847,47881,4021	25663,0482,20	1516,45,60	1,79,31	32		
169230	5,22847,73544,4503	25662,8965,74	1516,43,81	1,79,31	32		
31	5,22847,99207,3469	25662,7449,30	1516,42,02	1,79,31	32		
32	5,22848,24870,0918	25662,5932,88	1516,40,23	1,79,31	32		
33	5,22848,50532,6851	25662,4416,48	1516,38,44	1,79,31	32		
34	5,22848,76195,1267	25662,2900,10	1516,36,65	1,79,31	32		
35	5,22849,01857,4167	25662,1383,73	1516,34,86	1,79,31	32		
36	5,22849,27519,5551	25661,9867,38	1516,33,07	1,79,31	32		
37	5,22849,53181,5418	25661,8351,05	1516,31,28	1,79,31	32		
38	5,22849,78843,3769	25661,6834,74	1516,29,49	1,79,31	32		
39	5,22850,04505,0604	25661,5318,45	1516,27,70	1,79,31	32		
169240	5,22850,30166,5922	25661,3802,17	1516,25,91	1,79,31	32		
41	5,22850,55827,9724	25661,2285,91	1516,24,12	1,79,31	32		
42	5,22850,81489,2010	25661,0769,67	1516,22,33	1,79,31	32		
43	5,22851,07150,2780	25660,9253,45	1516,20,54	1,79,31	32		
44	5,22851,32811,2033	25660,7737,24	1516,18,75	1,79,31	32		
45	5,22851,58471,9770	25660,6221,05	1516,16,96	1,79,31	32		
46	5,22851,84132,5991	25660,4704,88	1516,15,17	1,79,31	32		
47	5,22852,09793,0696	25660,3188,73	1516,13,38	1,79,31	32		
48	5,22852,35453,3885	25660,1672,60	1516,11,59	1,79,31	32		
49	5,22852,61113,5558	25660,0156,48	1516,09,80	1,79,31	32		
169250	5,22852,86773,5714	25659,8640,38	1516,08,01	1,79,31	32		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
169250	5,22852,86773,5714	25659,8640,38	1516,08,01	1,79,31	32		
51	5,22853,12433,4354	25659,7124,30	1516,06,22	1,79,31	32		
52	5,22853,38093,1478	25659,5608,24	1516,04,43	1,79,31	32		
53	5,22853,63752,7086	25659,4092,20	1516,02,64	1,79,31	32		
54	5,22853,89412,1178	25659,2576,17	1516,00,85	1,79,31	32		
55	5,22854,15071,3754	25659,1060,16	1515,99,06	1,79,31	32		
56	5,22854,40730,4814	25658,9544,17	1515,97,27	1,79,31	32		
57	5,22854,66389,4358	25658,8028,20	1515,95,48	1,79,31	32		
58	5,22854,92048,2386	25658,6512,25	1515,93,69	1,79,31	32		
59	5,22855,17706,8898	25658,4996,31	1515,91,90	1,79,31	32		
169260	5,22855,43365,3894	25658,3480,39	1515,90,11	1,79,31	32		
61	5,22855,69023,7374	25658,1964,49	1515,88,32	1,79,31	32		
62	5,22855,94681,9338	25658,0448,61	1515,86,53	1,79,31	32		
63	5,22856,20339,9787	25657,8932,74	1515,84,74	1,79,31	32		
64	5,22856,45997,8720	25657,7416,89	1515,82,95	1,79,31	32		
65	5,22856,71655,6137	25657,5901,06	1515,81,16	1,79,31	32		
66	5,22856,97313,2038	25657,4385,25	1515,79,37	1,79,31	32		
67	5,22857,22970,6423	25657,2869,46	1515,77,58	1,79,31	32		
68	5,22857,48627,9292	25657,1353,68	1515,75,79	1,79,31	32		
69	5,22857,74285,0646	25656,9837,92	1515,74,00	1,79,31	32		
169270	5,22857,99942,0484	25656,8322,18	1515,72,21	1,79,31	32		
71	5,22858,25598,8806	25656,6806,46	1515,70,42	1,79,31	32		
72	5,22858,51255,5612	25656,5290,76	1515,68,63	1,79,31	32		
73	5,22858,76912,0903	25656,3775,07	1515,66,84	1,79,31	32		
74	5,22859,02568,4678	25656,2259,40	1515,65,05	1,79,31	32		
75	5,22859,28224,6937	25656,0743,75	1515,63,26	1,79,31	32		
76	5,22859,53880,7681	25655,9228,12	1515,61,47	1,79,31	32		
77	5,22859,79536,6909	25655,7712,51	1515,59,68	1,79,31	32		
78	5,22860,05192,4622	25655,6196,91	1515,57,89	1,79,31	32		
79	5,22860,30848,0819	25655,4681,33	1515,56,10	1,79,31	32		
169280	5,22860,56503,5500	25655,3165,77	1515,54,31	1,79,31	32		
81	5,22860,82158,8666	25655,1650,23	1515,52,52	1,79,31	32		
82	5,22861,07814,0316	25655,0134,70	1515,50,73	1,79,31	32		
83	5,22861,33469,0451	25654,8619,19	1515,48,94	1,79,31	32		
84	5,22861,59123,9070	25654,7103,70	1515,47,15	1,79,31	32		
85	5,22861,84778,6174	25654,5588,23	1515,45,36	1,79,31	32		
86	5,22862,10433,1762	25654,4072,78	1515,43,57	1,79,31	32		
87	5,22862,36087,5835	25654,2557,34	1515,41,78	1,79,31	32		
88	5,22862,61741,8392	25654,1041,92	1515,39,99	1,79,31	32		
89	5,22862,87395,9434	25653,9526,52	1515,38,20	1,79,31	32		
169290	5,22863,13049,8961	25653,8011,14	1515,36,41	1,79,31	32		
91	5,22863,38703,6972	25653,6495,78	1515,34,62	1,79,31	32		
92	5,22863,64357,3468	25653,4980,43	1515,32,83	1,79,31	32		
93	5,22863,90010,8448	25653,3465,10	1515,31,04	1,79,31	32		
94	5,22864,15664,1913	25653,1949,79	1515,29,25	1,79,31	32		
95	5,22864,41317,3863	25653,0434,50	1515,27,46	1,79,31	32		
96	5,22864,66970,4298	25652,8919,23	1515,25,67	1,79,31	32		
97	5,22864,92623,3217	25652,7403,97	1515,23,88	1,79,31	32		
98	5,22865,18276,0621	25652,5888,73	1515,22,09	1,79,31	32		
99	5,22865,43928,6510	25652,4373,51	1515,20,30	1,79,31	32		
169300	5,22865,69581,0884	25652,2858,31	1515,18,51	1,79,31	32		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
169300	5,22865,69581,0884	25652,2858,31	1515,18,51	1,79,31	32		
1	5,22865,95233,3742	25652,1343,12	1515,16,72	1,79,31	32		
2	5,22866,20885,5085	25651,9827,95	1515,14,93	1,79,31	32		
3	5,22866,46537,4913	25651,8312,80	1515,13,14	1,79,31	32		
4	5,22866,72189,3226	25651,6797,67	1515,11,35	1,79,31	32		
5	5,22866,97841,0024	25651,5282,56	1515,09,56	1,79,31	32		
6	5,22867,23492,5307	25651,3767,46	1515,07,77	1,79,31	32		
7	5,22867,49143,9074	25651,2252,38	1515,05,98	1,79,31	32		
8	5,22867,74795,1326	25651,0737,32	1515,04,19	1,79,31	32		
9	5,22868,00446,2063	25650,9222,28	1515,02,40	1,79,31	32		
169310	5,22868,26097,1285	25650,7707,26	1515,00,61	1,79,31	32		
11	5,22868,51747,8992	25650,6192,25	1514,98,82	1,79,31	32		
12	5,22868,77398,5184	25650,4677,26	1514,97,03	1,79,31	32		
13	5,22869,03048,9861	25650,3162,29	1514,95,24	1,79,31	32		
14	5,22869,28699,3023	25650,1647,34	1514,93,45	1,79,31	32		
15	5,22869,54349,4670	25650,0132,41	1514,91,66	1,79,31	32		
16	5,22869,79999,4802	25649,8617,49	1514,89,87	1,79,31	32		
17	5,22870,05649,3419	25649,7102,59	1514,88,08	1,79,31	32		
18	5,22870,31299,0522	25649,5587,71	1514,86,29	1,79,31	32		
19	5,22870,56948,6110	25649,4072,85	1514,84,50	1,79,31	32		
169320	5,22870,82598,0183	25649,2558,00	1514,82,71	1,79,31	32		
21	5,22871,08247,2741	25649,1043,17	1514,80,92	1,79,31	32		
22	5,22871,33896,3784	25648,9528,36	1514,79,13	1,79,31	32		
23	5,22871,59545,3312	25648,8013,57	1514,77,34	1,79,31	32		
24	5,22871,85194,1326	25648,6498,80	1514,75,55	1,79,31	32		
25	5,22872,10842,7825	25648,4984,04	1514,73,76	1,79,31	32		
26	5,22872,36491,2809	25648,3469,30	1514,71,97	1,79,31	32		
27	5,22872,62139,6278	25648,1954,58	1514,70,18	1,79,31	32		
28	5,22872,87787,8233	25648,0439,88	1514,68,39	1,79,31	32		
29	5,22873,13435,8673	25647,8925,20	1514,66,60	1,79,31	32		
169330	5,22873,39083,7598	25647,7410,53	1514,64,81	1,79,31	32		
31	5,22873,64731,5009	25647,5895,88	1514,63,02	1,79,31	32		
32	5,22873,90379,0905	25647,4381,25	1514,61,23	1,79,31	32		
33	5,22874,16026,5286	25647,2866,64	1514,59,44	1,79,31	32		
34	5,22874,41673,8153	25647,1352,05	1514,57,65	1,79,31	32		
35	5,22874,67320,9505	25646,9837,47	1514,55,86	1,79,31	32		
36	5,22874,92967,9342	25646,8322,91	1514,54,07	1,79,31	32		
37	5,22875,18614,7665	25646,6808,37	1514,52,28	1,79,31	32		
38	5,22875,44261,4473	25646,5293,85	1514,50,49	1,79,31	32		
39	5,22875,69907,9767	25646,3779,35	1514,48,70	1,79,31	32		
169340	5,22875,95554,3546	25646,2264,86	1514,46,91	1,79,31	32		
41	5,22876,21200,5811	25646,0750,39	1514,45,12	1,79,31	32		
42	5,22876,46846,6561	25645,9235,94	1514,43,33	1,79,31	32		
43	5,22876,72492,5797	25645,7721,51	1514,41,54	1,79,31	32		
44	5,22876,98138,3519	25645,6207,09	1514,39,75	1,79,31	32		
45	5,22877,23783,9726	25645,4692,69	1514,37,96	1,79,31	32		
46	5,22877,49429,4419	25645,3178,31	1514,36,17	1,79,31	32		
47	5,22877,75074,7597	25645,1663,95	1514,34,38	1,79,31	32		
48	5,22878,00719,9261	25645,0149,61	1514,32,59	1,79,31	32		
49	5,22878,26364,9411	25644,8635,28	1514,30,80	1,79,31	32		
169350	5,22878,52009,8046	25644,7120,97	1514,29,01	1,79,31	32		

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169350	5,22878 52009 8046	25644 7120 97	1514 29 01	1 79 31	32		
51	5,22878 77654 5167	25644 5606 68	1514 27 22	1 79 31	32		
52	5,22879 03299 0774	25644 4092 41	1514 25 43	1 79 31	32		
53	5,22879 28943 4866	25644 2578 16	1514 23 64	1 79 31	32		
54	5,22879 54587 7444	25644 1063 92	1514 21 85	1 79 31	32		
55	5,22879 80231 8508	25643 9549 70	1514 20 06	1 79 31	32		
56	5,22880 05875 8058	25643 8035 50	1514 18 27	1 79 31	32		
57	5,22880 31519 6094	25643 6521 32	1514 16 48	1 79 31	32		
58	5,22880 57163 2615	25643 5007 16	1514 14 69	1 79 31	32		
59	5,22880 82806 7622	25643 3493 01	1514 12 90	1 79 31	32		
169360	5,22881 08450 1115	25643 1978 88	1514 11 11	1 79 31	32		
61	5,22881 34093 3094	25643 0464 77	1514 09 32	1 79 31	32		
62	5,22881 59736 3559	25642 8950 68	1514 07 53	1 79 31	32		
63	5,22881 85379 2510	25642 7436 60	1514 05 74	1 79 31	32		
64	5,22882 11021 9947	25642 5922 54	1514 03 95	1 79 31	32		
65	5,22882 36664 5870	25642 4408 50	1514 02 16	1 79 31	32		
66	5,22882 62307 0279	25642 2894 48	1514 00 37	1 79 31	32		
67	5,22882 87949 3173	25642 1380 48	1513 98 58	1 79 31	32		
68	5,22883 13591 4553	25641 9866 49	1513 96 79	1 79 31	32		
69	5,22883 39233 4419	25641 8352 52	1513 95 00	1 79 31	32		
169370	5,22883 64875 2772	25641 6838 57	1513 93 21	1 79 31	32		
71	5,22883 90516 9611	25641 5324 64	1513 91 42	1 79 31	32		
72	5,22884 16158 4936	25641 3810 73	1513 89 63	1 79 31	32		
73	5,22884 41799 8747	25641 2296 83	1513 87 84	1 79 31	32		
74	5,22884 67441 1044	25641 0782 95	1513 86 05	1 79 31	32		
75	5,22884 93082 1827	25640 9269 09	1513 84 26	1 79 31	32		
76	5,22885 18723 1096	25640 7755 25	1513 82 47	1 79 31	32		
77	5,22885 44363 8851	25640 6241 43	1513 80 68	1 79 31	32		
78	5,22885 70004 5092	25640 4727 62	1513 78 89	1 79 31	32		
79	5,22885 95644 9820	25640 3213 83	1513 77 10	1 79 31	32		
169380	5,22886 21285 3034	25640 1700 06	1513 75 31	1 79 31	32		
81	5,22886 46925 4734	25640 0186 31	1513 73 52	1 79 31	32		
82	5,22886 72565 4920	25639 8672 57	1513 71 73	1 79 31	32		
83	5,22886 98205 3593	25639 7158 85	1513 69 94	1 79 31	32		
84	5,22887 23845 0752	25639 5645 15	1513 68 15	1 79 31	32		
85	5,22887 49484 6397	25639 4131 47	1513 66 36	1 79 31	32		
86	5,22887 75124 0528	25639 2617 81	1513 64 57	1 79 31	32		
87	5,22888 00763 3146	25639 1104 16	1513 62 78	1 79 31	32		
88	5,22888 26402 4250	25638 9590 53	1513 60 99	1 79 31	32		
89	5,22888 52041 3841	25638 8076 92	1513 59 20	1 79 31	32		
169390	5,22888 77680 1918	25638 6563 33	1513 57 41	1 79 31	32		
91	5,22889 03318 8481	25638 5049 76	1513 55 62	1 79 31	32		
92	5,22889 28957 3531	25638 3536 20	1513 53 83	1 79 31	32		
93	5,22889 54595 7067	25638 2022 66	1513 52 04	1 79 31	32		
94	5,22889 80233 9090	25638 0509 14	1513 50 25	1 79 31	32		
95	5,22890 05871 9599	25637 8995 64	1513 48 46	1 79 31	32		
96	5,22890 31509 8595	25637 7482 16	1513 46 67	1 79 31	32		
97	5,22890 57147 6077	25637 5968 69	1513 44 88	1 79 31	32		
98	5,22890 82785 2046	25637 4455 24	1513 43 09	1 79 31	32		
99	5,22891 08422 6501	25637 2941 81	1513 41 30	1 79 31	32		
169400	5,22891 34059 9443	25637 1428 40	1513 39 51	1 79 31	32		

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169400	5,22891 34059 9469	25637 1428 60	1513 39 53	1 78 67	32		
1	5,22891 59697 0898	25636 9915 20	1513 37 74	1 78 67	32		
2	5,22891 85334 0813	25636 8401 82	1513 35 95	1 78 67	32		
3	5,22892 10970 9215	25636 6888 46	1513 34 16	1 78 67	32		
4	5,22892 36607 6103	25636 5375 12	1513 32 37	1 78 67	32		
5	5,22892 62244 1478	25636 3861 80	1513 30 58	1 78 67	32		
6	5,22892 87880 5340	25636 2348 49	1513 28 79	1 78 67	32		
7	5,22893 13516 7688	25636 0835 20	1513 27 00	1 78 67	32		
8	5,22893 39152 8523	25635 9321 93	1513 25 21	1 78 67	32		
9	5,22893 64788 7845	25635 7808 68	1513 23 42	1 78 67	32		
169410	5,22893 90424 5654	25635 6295 45	1513 21 63	1 78 67	32		
11	5,22894 16060 1949	25635 4782 23	1513 19 84	1 78 67	32		
12	5,22894 41695 6731	25635 3269 03	1513 18 05	1 78 67	32		
13	5,22894 67331 0000	25635 1755 85	1513 16 26	1 78 67	32		
14	5,22894 92966 1756	25635 0242 69	1513 14 47	1 78 67	32		
15	5,22895 18601 1999	25634 8729 55	1513 12 68	1 78 67	32		
16	5,22895 44236 0729	25634 7216 42	1513 10 89	1 78 67	32		
17	5,22895 69870 7945	25634 5703 31	1513 09 10	1 78 67	32		
18	5,22895 95505 3648	25634 4190 22	1513 07 31	1 78 67	32		
19	5,22896 21139 7838	25634 2677 15	1513 05 52	1 78 67	32		
169420	5,22896 46774 0515	25634 1164 09	1513 03 73	1 78 67	32		
21	5,22896 72408 1679	25633 9651 05	1513 01 94	1 78 67	32		
22	5,22896 98042 1330	25633 8138 03	1513 00 15	1 78 67	32		
23	5,22897 23675 9468	25633 6625 03	1512 98 36	1 78 67	32		
24	5,22897 49309 6093	25633 5112 05	1512 96 57	1 78 67	32		
25	5,22897 74943 1205	25633 3599 08	1512 94 78	1 78 67	32		
26	5,22898 00576 4804	25633 2086 13	1512 92 99	1 78 67	32		
27	5,22898 26209 6890	25633 0573 20	1512 91 20	1 78 67	32		
28	5,22898 51842 7463	25632 9060 29	1512 89 41	1 78 67	32		
29	5,22898 77475 6523	25632 7547 40	1512 87 62	1 78 67	32		
169430	5,22899 03108 4070	25632 6034 52	1512 85 83	1 78 67	32		
31	5,22899 28741 0105	25632 4521 66	1512 84 04	1 78 67	32		
32	5,22899 54373 4627	25632 3008 82	1512 82 25	1 78 67	32		
33	5,22899 80005 7636	25632 1496 00	1512 80 46	1 78 67	32		
34	5,22900 05637 9132	25631 9983 20	1512 78 67	1 78 67	32		
35	5,22900 31269 9115	25631 8470 41	1512 76 88	1 78 67	32		
36	5,22900 56901 7585	25631 6957 64	1512 75 09	1 78 67	32		
37	5,22900 82533 4543	25631 5444 89	1512 73 30	1 78 67	32		
38	5,22901 08164 9988	25631 3932 16	1512 71 51	1 78 67	32		
39	5,22901 33796 3920	25631 2419 44	1512 69 72	1 78 67	32		
169440	5,22901 59427 6339	25631 0906 74	1512 67 93	1 78 67	32		
41	5,22901 85058 7246	25630 9394 06	1512 66 14	1 78 67	32		
42	5,22902 10689 6640	25630 7881 40	1512 64 35	1 78 67	32		
43	5,22902 36320 4521	25630 6368 76	1512 62 56	1 78 67	32		
44	5,22902 61951 0890	25630 4856 13	1512 60 77	1 78 67	32		
45	5,22902 87581 5746	25630 3343 52	1512 58 98	1 78 67	32		
46	5,22903 13211 9090	25630 1830 93	1512 57 19	1 78 67	32		
47	5,22903 38842 0921	25630 0318 36	1512 55 40	1 78 67	32		
48	5,22903 64472 1239	25629 8805 81	1512 53 61	1 78 67	32		
49	5,22903 90102 0045	25629 7293 27	1512 51 82	1 78 67	32		
169450	5,22904 15731 7338	25629 5780 75	1512 50 03	1 78 67	32		

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169450	5,22904 15731 7338	25629 5780 75	1512 50 03	1 78 67	32		
51	5,22904 41361 3119	25629 4268 25	1512 48 24	1 78 67	32		
52	5,22904 66990 7387	25629 2755 77	1512 46 45	1 78 67	32		
53	5,22904 92620 0143	25629 1243 31	1512 44 66	1 78 67	32		
54	5,22905 18249 1386	25628 9730 86	1512 42 87	1 78 67	32		
55	5,22905 43878 1117	25628 8218 43	1512 41 08	1 78 67	32		
56	5,22905 69506 9335	25628 6706 02	1512 39 29	1 78 67	32		
57	5,22905 95135 6041	25628 5193 63	1512 37 50	1 78 67	32		
58	5,22906 20764 1235	25628 3681 25	1512 35 71	1 78 67	32		
59	5,22906 46392 4916	25628 2168 89	1512 33 92	1 78 67	32		
169460	5,22906 72020 7085	25628 0656 55	1512 32 13	1 78 67	32		
61	5,22906 97648 7742	25627 9144 23	1512 30 34	1 78 67	32		
62	5,22907 23276 6886	25627 7631 93	1512 28 55	1 78 67	32		
63	5,22907 48904 4518	25627 6119 64	1512 26 76	1 78 67	32		
64	5,22907 74532 0638	25627 4607 37	1512 24 97	1 78 67	32		
65	5,22908 00159 5245	25627 3095 12	1512 23 18	1 78 67	32		
66	5,22908 25786 8340	25627 1582 89	1512 21 39	1 78 67	32		
67	5,22908 51413 9923	25627 0070 68	1512 19 60	1 78 67	32		
68	5,22908 77040 9994	25626 8558 48	1512 17 81	1 78 67	32		
69	5,22909 02667 8552	25626 7046 30	1512 16 02	1 78 67	32		
169470	5,22909 28294 5598	25626 5534 14	1512 14 23	1 78 67	32		
71	5,22909 53921 1132	25626 4022 00	1512 12 44	1 78 67	32		
72	5,22909 79547 5154	25626 2509 88	1512 10 65	1 78 67	32		
73	5,22910 05173 7664	25626 0997 77	1512 08 86	1 78 67	32		
74	5,22910 30799 8662	25625 9485 68	1512 07 07	1 78 67	32		
75	5,22910 56425 8148	25625 7973 61	1512 05 28	1 78 67	32		
76	5,22910 82051 6122	25625 6461 56	1512 03 49	1 78 67	32		
77	5,22911 07677 2584	25625 4949 53	1512 01 70	1 78 67	32		
78	5,22911 33302 7534	25625 3437 51	1511 99 91	1 78 67	32		
79	5,22911 58928 0972	25625 1925 51	1511 98 12	1 78 67	32		
169480	5,22911 84553 2898	25625 0413 53	1511 96 33	1 78 67	32		
81	5,22912 10178 3312	25624 8901 57	1511 94 54	1 78 67	32		
82	5,22912 35803 2214	25624 7389 62	1511 92 75	1 78 67	32		
83	5,22912 61427 9604	25624 5877 69	1511 90 96	1 78 67	32		
84	5,22912 87052 5482	25624 4365 78	1511 89 17	1 78 67	32		
85	5,22913 12676 9848	25624 2853 89	1511 87 38	1 78 67	32		
86	5,22913 38301 2702	25624 1342 02	1511 85 59	1 78 67	32		
87	5,22913 63925 4044	25623 9830 16	1511 83 80	1 78 67	32		
88	5,22913 89549 3874	25623 8318 32	1511 82 01	1 78 67	32		
89	5,22914 15173 2192	25623 6806 50	1511 80 22	1 78 67	32		
169490	5,22914 40796 8999	25623 5294 70	1511 78 43	1 78 67	32		
91	5,22914 66420 4294	25623 3782 92	1511 76 64	1 78 67	32		
92	5,22914 92043 8077	25623 2271 15	1511 74 85	1 78 67	32		
93	5,22915 17667 0348	25623 0759 40	1511 73 06	1 78 67	32		
94	5,22915 43290 1107	25622 9247 67	1511 71 27	1 78 67	32		
95	5,22915 68913 0355	25622 7735 96	1511 69 48	1 78 67	32		
96	5,22915 94535 8091	25622 6224 27	1511 67 69	1 78 67	32		
97	5,22916 20158 4315	25622 4712 59	1511 65 90	1 78 67	32		
98	5,22916 45780 9028	25622 3200 93	1511 64 11	1 78 67	32		
99	5,22916 71403 2229	25622 1689 29	1511 62 32	1 78 67	32		
169500	5,22916 97025 3918	25622 0177 67	1511 60 53	1 78 67	32		

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169500	5,22916,97025,3918	25622,0177,67	1511,60,53	1,78,67	32		
1	5,22917,22647,4096	25621,8666,06	1511,58,74	1,78,67	32		
2	5,22917,48269,2762	25621,7154,47	1511,56,95	1,78,67	32		
3	5,22917,73890,9916	25621,5642,90	1511,55,16	1,78,67	32		
4	5,22917,99512,5559	25621,4131,35	1511,53,37	1,78,67	32		
5	5,22918,25133,9690	25621,2619,82	1511,51,58	1,78,67	32		
6	5,22918,50755,2310	25621,1108,30	1511,49,79	1,78,67	32		
7	5,22918,76376,3418	25620,9596,80	1511,48,00	1,78,67	32		
8	5,22919,01997,3015	25620,8085,32	1511,46,21	1,78,67	32		
9	5,22919,27618,1100	25620,6573,86	1511,44,42	1,78,67	32		
169510	5,22919,53238,7674	25620,5062,42	1511,42,63	1,78,67	32		
11	5,22919,78859,2736	25620,3550,99	1511,40,84	1,78,67	32		
12	5,22920,04479,6287	25620,2039,58	1511,39,05	1,78,67	32		
13	5,22920,30099,8327	25620,0528,19	1511,37,26	1,78,67	32		
14	5,22920,55719,8855	25619,9016,82	1511,35,47	1,78,67	32		
15	5,22920,81339,7872	25619,7505,47	1511,33,68	1,78,67	32		
16	5,22921,06959,5377	25619,5994,13	1511,31,89	1,78,67	32		
17	5,22921,32579,1371	25619,4482,81	1511,30,10	1,78,67	32		
18	5,22921,58198,5854	25619,2971,51	1511,28,31	1,78,67	32		
19	5,22921,83817,8826	25619,1460,23	1511,26,52	1,78,67	32		
169520	5,22922,09437,0286	25618,9948,96	1511,24,73	1,78,67	32		
21	5,22922,35056,0235	25618,8437,71	1511,22,94	1,78,67	32		
22	5,22922,60674,8673	25618,6926,48	1511,21,15	1,78,67	32		
23	5,22922,86293,5599	25618,5415,27	1511,19,36	1,78,67	32		
24	5,22923,11912,1014	25618,3904,08	1511,17,57	1,78,67	32		
25	5,22923,37530,4918	25618,2392,90	1511,15,78	1,78,67	32		
26	5,22923,63148,7311	25618,0881,74	1511,13,99	1,78,67	32		
27	5,22923,88766,8193	25617,9370,60	1511,12,20	1,78,67	32		
28	5,22924,14384,7564	25617,7859,48	1511,10,41	1,78,67	32		
29	5,22924,40002,5423	25617,6348,38	1511,08,62	1,78,67	32		
169530	5,22924,65620,1771	25617,4837,29	1511,06,83	1,78,67	32		
31	5,22924,91237,6608	25617,3326,22	1511,05,04	1,78,67	32		
32	5,22925,16854,9934	25617,1815,17	1511,03,25	1,78,67	32		
33	5,22925,42472,1749	25617,0304,14	1511,01,46	1,78,67	32		
34	5,22925,68089,2053	25616,8793,13	1510,99,67	1,78,67	32		
35	5,22925,93706,0846	25616,7282,13	1510,97,88	1,78,67	32		
36	5,22926,19322,8128	25616,5771,15	1510,96,09	1,78,67	32		
37	5,22926,44939,3899	25616,4260,19	1510,94,30	1,78,67	32		
38	5,22926,70555,8159	25616,2749,25	1510,92,51	1,78,67	32		
39	5,22926,96172,0908	25616,1238,32	1510,90,72	1,78,67	32		
169540	5,22927,21788,2146	25615,9727,41	1510,88,93	1,78,67	32		
41	5,22927,47404,1873	25615,8216,52	1510,87,14	1,78,67	32		
42	5,22927,73020,0090	25615,6705,65	1510,85,35	1,78,67	32		
43	5,22927,98635,6796	25615,5194,80	1510,83,56	1,78,67	32		
44	5,22928,24251,1991	25615,3683,96	1510,81,77	1,78,67	32		
45	5,22928,49866,5675	25615,2173,14	1510,79,98	1,78,67	32		
46	5,22928,75481,7848	25615,0662,34	1510,78,19	1,78,67	32		
47	5,22929,01096,8510	25614,9151,56	1510,76,40	1,78,67	32		
48	5,22929,26711,7662	25614,7640,80	1510,74,61	1,78,67	32		
49	5,22929,52326,5303	25614,6130,05	1510,72,82	1,78,67	32		
169550	5,22929,77941,1433	25614,4619,32	1510,71,03	1,78,67	32		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
169550	5,22929,77941,1433	25614,4619,32	1510,71,03	1,78,67	32		
51	5,22930,03555,6052	25614,3108,61	1510,69,24	1,78,67	32		
52	5,22930,29169,9161	25614,1597,92	1510,67,45	1,78,67	32		
53	5,22930,54784,0759	25614,0087,25	1510,65,66	1,78,67	32		
54	5,22930,80398,0846	25613,8576,59	1510,63,87	1,78,67	32		
55	5,22931,06011,9423	25613,7065,95	1510,62,08	1,78,67	32		
56	5,22931,31625,6489	25613,5555,33	1510,60,29	1,78,67	32		
57	5,22931,57239,2044	25613,4044,73	1510,58,50	1,78,67	32		
58	5,22931,82852,6089	25613,2534,14	1510,56,71	1,78,67	32		
59	5,22932,08465,8623	25613,1023,57	1510,54,92	1,78,67	32		
169560	5,22932,34078,9647	25612,9513,02	1510,53,13	1,78,67	32		
61	5,22932,59691,9160	25612,8002,49	1510,51,34	1,78,67	32		
62	5,22932,85304,7162	25612,6491,98	1510,49,55	1,78,67	32		
63	5,22933,10917,3654	25612,4981,48	1510,47,76	1,78,67	32		
64	5,22933,36529,8635	25612,3471,00	1510,45,97	1,78,67	32		
65	5,22933,62142,2106	25612,1960,54	1510,44,18	1,78,67	32		
66	5,22933,87754,4067	25612,0450,10	1510,42,39	1,78,67	32		
67	5,22934,13366,4517	25611,8939,68	1510,40,60	1,78,67	32		
68	5,22934,38978,3457	25611,7429,27	1510,38,81	1,78,67	32		
69	5,22934,64590,0886	25611,5918,88	1510,37,02	1,78,67	32		
169570	5,22934,90201,6805	25611,4408,51	1510,35,23	1,78,67	32		
71	5,22935,15813,1214	25611,2898,16	1510,33,44	1,78,67	32		
72	5,22935,41424,4112	25611,1387,83	1510,31,65	1,78,67	32		
73	5,22935,67035,5500	25610,9877,51	1510,29,86	1,78,67	32		
74	5,22935,92646,5378	25610,8367,21	1510,28,07	1,78,67	32		
75	5,22936,18257,3745	25610,6856,93	1510,26,28	1,78,67	32		
76	5,22936,43868,0602	25610,5346,67	1510,24,49	1,78,67	32		
77	5,22936,69478,5949	25610,3836,43	1510,22,70	1,78,67	32		
78	5,22936,95088,9785	25610,2326,20	1510,20,91	1,78,67	32		
79	5,22937,20699,2111	25610,0815,99	1510,19,12	1,78,67	32		
169580	5,22937,46309,2927	25609,9305,80	1510,17,33	1,78,67	32		
81	5,22937,71919,2233	25609,7795,63	1510,15,54	1,78,67	32		
82	5,22937,97529,0029	25609,6285,47	1510,13,75	1,78,67	32		
83	5,22938,23138,6314	25609,4775,33	1510,11,96	1,78,67	32		
84	5,22938,48748,1089	25609,3265,21	1510,10,17	1,78,67	32		
85	5,22938,74357,4354	25609,1755,11	1510,08,38	1,78,67	32		
86	5,22938,99966,6109	25609,0245,03	1510,06,59	1,78,67	32		
87	5,22939,25575,6354	25608,8734,96	1510,04,80	1,78,67	32		
88	5,22939,51184,5089	25608,7224,91	1510,03,01	1,78,67	32		
89	5,22939,76793,2314	25608,5714,88	1510,01,22	1,78,67	32		
169590	5,22940,02401,8029	25608,4204,87	1509,99,43	1,78,67	32		
91	5,22940,28010,2234	25608,2694,88	1509,97,64	1,78,67	32		
92	5,22940,53618,4929	25608,1184,90	1509,95,85	1,78,67	32		
93	5,22940,79226,6114	25607,9674,94	1509,94,06	1,78,67	32		
94	5,22941,04834,5789	25607,8165,00	1509,92,27	1,78,67	32		
95	5,22941,30442,3954	25607,6655,08	1509,90,48	1,78,67	32		
96	5,22941,56050,0609	25607,5145,18	1509,88,69	1,78,67	32		
97	5,22941,81657,5754	25607,3635,29	1509,86,90	1,78,67	32		
98	5,22942,07264,9389	25607,2125,42	1509,85,11	1,78,67	32		
99	5,22942,32872,1514	25607,0615,57	1509,83,32	1,78,67	32		
169600	5,22942,58479,2130	25606,9105,74	1509,81,53	1,78,67	32		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
169600	5,22942'58479'2070	25606'9104'69	1509'82'81	1'78'04	31		
1	5,22942'84086'1175	25606'7594'86	1509'81'03	1'78'04	31		
2	5,22943'09692'8770	25606'6085'05	1509'79'25	1'78'04	31		
3	5,22943'35299'4855	25606'4575'26	1509'77'47	1'78'04	31		
4	5,22943'60905'9430	25606'3065'49	1509'75'69	1'78'04	31		
5	5,22943'86512'2495	25606'1555'73	1509'73'91	1'78'04	31		
6	5,22944'12118'4051	25606'0045'99	1509'72'13	1'78'04	31		
7	5,22944'37724'4097	25605'8536'27	1509'70'35	1'78'04	31		
8	5,22944'63330'2633	25605'7026'57	1509'68'57	1'78'04	31		
9	5,22944'88935'9660	25605'5516'88	1509'66'79	1'78'04	31		
169610	5,22945'14541'5177	25605'4007'21	1509'65'01	1'78'04	31		
11	5,22945'40146'9184	25605'2497'56	1509'63'23	1'78'04	31		
12	5,22945'65752'1682	25605'0987'93	1509'61'45	1'78'04	31		
13	5,22945'91357'2670	25604'9478'32	1509'59'67	1'78'04	31		
14	5,22946'16962'2148	25604'7968'72	1509'57'89	1'78'04	31		
15	5,22946'42567'0117	25604'6459'14	1509'56'11	1'78'04	31		
16	5,22946'68171'6576	25604'4949'58	1509'54'33	1'78'04	31		
17	5,22946'93776'1526	25604'3440'04	1509'52'55	1'78'04	31		
18	5,22947'19380'4966	25604'1930'51	1509'50'77	1'78'04	31		
19	5,22947'44984'6897	25604'0421'00	1509'48'99	1'78'04	31		
169620	5,22947'70588'7318	25603'8911'51	1509'47'21	1'78'04	31		
21	5,22947'96192'6230	25603'7402'04	1509'45'43	1'78'04	31		
22	5,22948'21796'3632	25603'5892'59	1509'43'65	1'78'04	31		
23	5,22948'47399'9525	25603'4383'15	1509'41'87	1'78'04	31		
24	5,22948'73003'3908	25603'2873'73	1509'40'09	1'78'04	31		
25	5,22948'98606'6782	25603'1364'33	1509'38'31	1'78'04	31		
26	5,22949'24209'8146	25602'9854'95	1509'36'53	1'78'04	31		
27	5,22949'49812'8001	25602'8345'58	1509'34'75	1'78'04	31		
28	5,22949'75415'6347	25602'6836'23	1509'32'97	1'78'04	31		
29	5,22950'01018'3183	25602'5326'90	1509'31'19	1'78'04	31		
169630	5,22950'26620'8510	25602'3817'59	1509'29'41	1'78'04	31		
31	5,22950'52223'2328	25602'2308'30	1509'27'63	1'78'04	31		
32	5,22950'77825'4636	25602'0799'02	1509'25'85	1'78'04	31		
33	5,22951'03427'5435	25601'9289'76	1509'24'07	1'78'04	31		
34	5,22951'29029'4725	25601'7780'52	1509'22'29	1'78'04	31		
35	5,22951'54631'2506	25601'6271'30	1509'20'51	1'78'04	31		
36	5,22951'80232'8777	25601'4762'09	1509'18'73	1'78'04	31		
37	5,22952'05834'3539	25601'3252'90	1509'16'95	1'78'04	31		
38	5,22952'31435'6792	25601'1743'73	1509'15'17	1'78'04	31		
39	5,22952'57036'8536	25601'0234'58	1509'13'39	1'78'04	31		
169640	5,22952'82637'8771	25600'8725'45	1509'11'61	1'78'04	31		
41	5,22953'08238'7496	25600'7216'33	1509'09'83	1'78'04	31		
42	5,22953'33839'4712	25600'5707'23	1509'08'05	1'78'04	31		
43	5,22953'59440'0419	25600'4198'15	1509'06'27	1'78'04	31		
44	5,22953'85040'4617	25600'2689'09	1509'04'49	1'78'04	31		
45	5,22954'10640'7306	25600'1180'05	1509'02'71	1'78'04	31		
46	5,22954'36240'8486	25599'9671'02	1509'00'93	1'78'04	31		
47	5,22954'61840'8157	25599'8162'01	1508'99'15	1'78'04	31		
48	5,22954'87440'6319	25599'6653'02	1508'97'37	1'78'04	31		
49	5,22955'13040'2972	25599'5144'05	1508'95'59	1'78'04	31		
169650	5,22955'38639'8116	25599'3635'09	1508'93'81	1'78'04	31		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
169650	5,22955,38639,8116	25599,3635,09	1508,93,81	1,78,04	1,31		
51	5,22955,64239,1751	25599,2126,15	1508,92,03	1,78,04	1,31		
52	5,22955,89838,3877	25599,0617,23	1508,90,25	1,78,04	1,31		
53	5,22956,15437,4494	25598,9108,33	1508,88,47	1,78,04	1,31		
54	5,22956,41036,3602	25598,7599,45	1508,86,69	1,78,04	1,31		
55	5,22956,66635,1201	25598,6090,58	1508,84,91	1,78,04	1,31		
56	5,22956,92233,7292	25598,4581,73	1508,83,13	1,78,04	1,31		
57	5,22957,17832,1874	25598,3072,90	1508,81,35	1,78,04	1,31		
58	5,22957,43430,4947	25598,1564,09	1508,79,57	1,78,04	1,31		
59	5,22957,69028,6511	25598,0055,29	1508,77,79	1,78,04	1,31		
169660	5,22957,94626,6566	25597,8546,51	1508,76,01	1,78,04	1,31		
61	5,22958,20224,5113	25597,7037,75	1508,74,23	1,78,04	1,31		
62	5,22958,45822,2151	25597,5529,01	1508,72,45	1,78,04	1,31		
63	5,22958,71419,7680	25597,4020,29	1508,70,67	1,78,04	1,31		
64	5,22958,97017,1700	25597,2511,58	1508,68,89	1,78,04	1,31		
65	5,22959,22614,4212	25597,1002,89	1508,67,11	1,78,04	1,31		
66	5,22959,48211,5215	25596,9494,22	1508,65,33	1,78,04	1,31		
67	5,22959,73808,4709	25596,7985,57	1508,63,55	1,78,04	1,31		
68	5,22959,99405,2695	25596,6476,93	1508,61,77	1,78,04	1,31		
69	5,22960,25001,9172	25596,4968,31	1508,59,99	1,78,04	1,31		
169670	5,22960,50598,4140	25596,3459,71	1508,58,21	1,78,04	1,31		
71	5,22960,76194,7600	25596,1951,13	1508,56,43	1,78,04	1,31		
72	5,22961,01790,9551	25596,0442,57	1508,54,65	1,78,04	1,31		
73	5,22961,27386,9994	25595,8934,02	1508,52,87	1,78,04	1,31		
74	5,22961,52982,8928	25595,7425,49	1508,51,09	1,78,04	1,31		
75	5,22961,78578,6353	25595,5916,98	1508,49,31	1,78,04	1,31		
76	5,22962,04174,2270	25595,4408,49	1508,47,53	1,78,04	1,31		
77	5,22962,29769,6678	25595,2900,01	1508,45,75	1,78,04	1,31		
78	5,22962,55364,9578	25595,1391,55	1508,43,97	1,78,04	1,31		
79	5,22962,80960,0970	25594,9883,11	1508,42,19	1,78,04	1,31		
169680	5,22963,06555,0853	25594,8374,69	1508,40,41	1,78,04	1,31		
81	5,22963,32149,9228	25594,6866,29	1508,38,63	1,78,04	1,31		
82	5,22963,57744,6094	25594,5357,90	1508,36,85	1,78,04	1,31		
83	5,22963,83339,1452	25594,3849,53	1508,35,07	1,78,04	1,31		
84	5,22964,08933,5302	25594,2341,18	1508,33,29	1,78,04	1,31		
85	5,22964,34527,7643	25594,0832,85	1508,31,51	1,78,04	1,31		
86	5,22964,60121,8476	25593,9324,53	1508,29,73	1,78,04	1,31		
87	5,22964,85715,7801	25593,7816,23	1508,27,95	1,78,04	1,31		
88	5,22965,11309,5617	25593,6307,95	1508,26,17	1,78,04	1,31		
89	5,22965,36903,1925	25593,4799,69	1508,24,39	1,78,04	1,31		
169690	5,22965,62496,6725	25593,3291,45	1508,22,61	1,78,04	1,31		
91	5,22965,88090,0016	25593,1783,22	1508,20,83	1,78,04	1,31		
92	5,22966,13683,1799	25593,0275,01	1508,19,05	1,78,04	1,31		
93	5,22966,39276,2074	25592,8766,82	1508,17,27	1,78,04	1,31		
94	5,22966,64869,0841	25592,7258,65	1508,15,49	1,78,04	1,31		
95	5,22966,90461,8100	25592,5750,50	1508,13,71	1,78,04	1,31		
96	5,22967,16054,3851	25592,4242,36	1508,11,93	1,78,04	1,31		
97	5,22967,41646,8093	25592,2734,24	1508,10,15	1,78,04	1,31		
98	5,22967,67239,0827	25592,1226,14	1508,08,37	1,78,04	1,31		
99	5,22967,92831,2053	25591,9718,06	1508,06,59	1,78,04	1,31		
169700	5,22968,18423,1771	25591,8209,99	1508,04,81	1,78,04	1,31		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
169700	5,22968,18423,1771	25591,8209,99	1508,04,81	1,78,04	31		
1	5,22968,44014,9981	25591,6701,94	1508,03,03	1,78,04	31		
2	5,22968,69606,6683	25591,5193,91	1508,01,25	1,78,04	31		
3	5,22968,95198,1877	25591,3685,90	1507,99,47	1,78,04	31		
4	5,22969,20789,5563	25591,2177,91	1507,97,69	1,78,04	31		
5	5,22969,46380,7741	25591,0669,93	1507,95,91	1,78,04	31		
6	5,22969,71971,8411	25590,9161,97	1507,94,13	1,78,04	31		
7	5,22969,97562,7573	25590,7654,03	1507,92,35	1,78,04	31		
8	5,22970,23153,5227	25590,6146,11	1507,90,57	1,78,04	31		
9	5,22970,48744,1373	25590,4638,20	1507,88,79	1,78,04	31		
169710	5,22970,74334,6011	25590,3130,31	1507,87,01	1,78,04	31		
11	5,22970,99924,9141	25590,1622,44	1507,85,23	1,78,04	31		
12	5,22971,25515,0763	25590,0114,59	1507,83,45	1,78,04	31		
13	5,22971,51105,0878	25589,8606,76	1507,81,67	1,78,04	31		
14	5,22971,76694,9485	25589,7098,94	1507,79,89	1,78,04	31		
15	5,22972,02284,6584	25589,5591,14	1507,78,11	1,78,04	31		
16	5,22972,27874,2175	25589,4083,36	1507,76,33	1,78,04	31		
17	5,22972,53463,6258	25589,2575,60	1507,74,55	1,78,04	31		
18	5,22972,79052,8834	25589,1067,85	1507,72,77	1,78,04	31		
19	5,22973,04641,9902	25588,9560,12	1507,70,99	1,78,04	31		
169720	5,22973,30230,9462	25588,8052,41	1507,69,21	1,78,04	31		
21	5,22973,55819,7514	25588,6544,72	1507,67,43	1,78,04	31		
22	5,22973,81408,4059	25588,5037,05	1507,65,65	1,78,04	31		
23	5,22974,06996,9096	25588,3529,39	1507,63,87	1,78,04	31		
24	5,22974,32585,2625	25588,2021,75	1507,62,09	1,78,04	31		
25	5,22974,58173,4647	25588,0514,13	1507,60,31	1,78,04	31		
26	5,22974,83761,5161	25587,9006,53	1507,58,53	1,78,04	31		
27	5,22975,09349,4168	25587,7498,94	1507,56,75	1,78,04	31		
28	5,22975,34937,1667	25587,5991,37	1507,54,97	1,78,04	31		
29	5,22975,60524,7658	25587,4483,82	1507,53,19	1,78,04	31		
169730	5,22975,86112,2142	25587,2976,29	1507,51,41	1,78,04	31		
31	5,22976,11699,5118	25587,1468,78	1507,49,63	1,78,04	31		
32	5,22976,37286,6587	25586,9961,28	1507,47,85	1,78,04	31		
33	5,22976,62873,6548	25586,8453,80	1507,46,07	1,78,04	31		
34	5,22976,88460,5002	25586,6946,34	1507,44,29	1,78,04	31		
35	5,22977,14047,1948	25586,5438,90	1507,42,51	1,78,04	31		
36	5,22977,39633,7387	25586,3931,47	1507,40,73	1,78,04	31		
37	5,22977,65220,1318	25586,2424,06	1507,38,95	1,78,04	31		
38	5,22977,90806,3742	25586,0916,67	1507,37,17	1,78,04	31		
39	5,22978,16392,4659	25585,9409,30	1507,35,39	1,78,04	31		
169740	5,22978,41978,4068	25585,7901,95	1507,33,61	1,78,04	31		
41	5,22978,67564,1970	25585,6394,61	1507,31,83	1,78,04	31		
42	5,22978,93149,8365	25585,4887,29	1507,30,05	1,78,04	31		
43	5,22979,18735,3252	25585,3379,99	1507,28,27	1,78,04	31		
44	5,22979,44320,6632	25585,1872,71	1507,26,49	1,78,04	31		
45	5,22979,69905,8505	25585,0365,45	1507,24,71	1,78,04	31		
46	5,22979,95490,8870	25584,8858,20	1507,22,93	1,78,04	31		
47	5,22980,21075,7728	25584,7350,97	1507,21,15	1,78,04	31		
48	5,22980,46660,5079	25584,5843,76	1507,19,37	1,78,04	31		
49	5,22980,72245,0923	25584,4336,57	1507,17,59	1,78,04	31		
169750	5,22980,97829,5260	25584,2829,39	1507,15,81	1,78,04	31		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
169750	5,22980,97829,5260	25584,2829,39	1507,15,81	1,78,04	31		
51	5,22981,23413,8089	25584,1322,23	1507,14,03	1,78,04	31		
52	5,22981,48997,9411	25583,9815,09	1507,12,25	1,78,04	31		
53	5,22981,74581,9226	25583,8307,97	1507,10,47	1,78,04	31		
54	5,22982,00165,7534	25583,6800,87	1507,08,69	1,78,04	31		
55	5,22982,25749,4335	25583,5293,78	1507,06,91	1,78,04	31		
56	5,22982,51332,9629	25583,3786,71	1507,05,13	1,78,04	31		
57	5,22982,76916,3416	25583,2279,66	1507,03,35	1,78,04	31		
58	5,22983,02499,5696	25583,0772,63	1507,01,57	1,78,04	31		
59	5,22983,28082,6469	25582,9265,61	1506,99,79	1,78,04	31		
169760	5,22983,53665,5735	25582,7758,61	1506,98,01	1,78,04	31		
61	5,22983,79248,3494	25582,6251,63	1506,96,23	1,78,04	31		
62	5,22984,04830,9746	25582,4744,67	1506,94,45	1,78,04	31		
63	5,22984,30413,4491	25582,3237,73	1506,92,67	1,78,04	31		
64	5,22984,55995,7729	25582,1730,80	1506,90,89	1,78,04	31		
65	5,22984,81577,9460	25582,0223,89	1506,89,11	1,78,04	31		
66	5,22985,07159,9684	25581,8717,00	1506,87,33	1,78,04	31		
67	5,22985,32741,8401	25581,7210,13	1506,85,55	1,78,04	31		
68	5,22985,58323,5611	25581,5703,27	1506,83,77	1,78,04	31		
69	5,22985,83905,1314	25581,4196,43	1506,81,99	1,78,04	31		
169770	5,22986,09486,5510	25581,2689,61	1506,80,21	1,78,04	31		
71	5,22986,35067,8200	25581,1182,81	1506,78,43	1,78,04	31		
72	5,22986,60648,9383	25580,9676,03	1506,76,65	1,78,04	31		
73	5,22986,86229,9059	25580,8169,26	1506,74,87	1,78,04	31		
74	5,22987,11810,7228	25580,6662,51	1506,73,09	1,78,04	31		
75	5,22987,37391,3891	25580,5155,78	1506,71,31	1,78,04	31		
76	5,22987,62971,9047	25580,3649,07	1506,69,53	1,78,04	31		
77	5,22987,88552,2696	25580,2142,37	1506,67,75	1,78,04	31		
78	5,22988,14132,4838	25580,0635,69	1506,65,97	1,78,04	31		
79	5,22988,39712,5474	25579,9129,03	1506,64,19	1,78,04	31		
169780	5,22988,65292,4603	25579,7622,39	1506,62,41	1,78,04	31		
81	5,22988,90872,2225	25579,6115,77	1506,60,63	1,78,04	31		
82	5,22989,16451,8341	25579,4609,16	1506,58,85	1,78,04	31		
83	5,22989,42031,2950	25579,3102,57	1506,57,07	1,78,04	31		
84	5,22989,67610,6053	25579,1596,00	1506,55,29	1,78,04	31		
85	5,22989,93189,7649	25579,0089,45	1506,53,51	1,78,04	31		
86	5,22990,18768,7738	25578,8582,91	1506,51,73	1,78,04	31		
87	5,22990,44347,6321	25578,7076,39	1506,49,95	1,78,04	31		
88	5,22990,69926,3397	25578,5569,89	1506,48,17	1,78,04	31		
89	5,22990,95504,8967	25578,4063,41	1506,46,39	1,78,04	31		
169790	5,22991,21083,3030	25578,2556,95	1506,44,61	1,78,04	31		
91	5,22991,46661,5587	25578,1050,50	1506,42,83	1,78,04	31		
92	5,22991,72239,6638	25577,9544,07	1506,41,05	1,78,04	31		
93	5,22991,97817,6182	25577,8037,66	1506,39,27	1,78,04	31		
94	5,22992,23395,4220	25577,6531,27	1506,37,49	1,78,04	31		
95	5,22992,48973,0751	25577,5024,90	1506,35,71	1,78,04	31		
96	5,22992,74550,5776	25577,3518,54	1506,33,93	1,78,04	31		
97	5,22993,00127,9295	25577,2012,20	1506,32,15	1,78,04	31		
98	5,22993,25705,1307	25577,0505,88	1506,30,37	1,78,04	31		
99	5,22993,51282,1813	25576,8999,58	1506,28,59	1,78,04	31		
169800	5,22993,76859,0813	25576,7493,29	1506,26,81	1,78,04	31		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
169800	5,22993 76859 0793	25576 7492 97	1506 27 35	1 77 41	31		
1	5,22994 02435 8286	25576 5986 70	1506 25 58	1 77 41	31		
2	5,22994 28012 4273	25576 4480 44	1506 23 81	1 77 41	31		
3	5,22994 53588 8753	25576 2974 20	1506 22 04	1 77 41	31		
4	5,22994 79165 1727	25576 1467 98	1506 20 27	1 77 41	31		
5	5,22995 04741 3195	25575 9961 78	1506 18 50	1 77 41	31		
6	5,22995 30317 3157	25575 8455 59	1506 16 73	1 77 41	31		
7	5,22995 55893 1613	25575 6949 42	1506 14 96	1 77 41	31		
8	5,22995 81468 8562	25575 5443 27	1506 13 19	1 77 41	31		
9	5,22996 07044 4005	25575 3937 14	1506 11 42	1 77 41	31		
169810	5,22996 32619 7942	25575 2431 03	1506 09 65	1 77 41	31		
11	5,22996 58195 0373	25575 0924 93	1506 07 88	1 77 41	31		
12	5,22996 83770 1298	25574 9418 85	1506 06 11	1 77 41	31		
13	5,22997 09345 0717	25574 7912 79	1506 04 34	1 77 41	31		
14	5,22997 34919 8630	25574 6406 75	1506 02 57	1 77 41	31		
15	5,22997 60494 5037	25574 4900 72	1506 00 80	1 77 41	31		
16	5,22997 86068 9938	25574 3394 71	1505 99 03	1 77 41	31		
17	5,22998 11643 3333	25574 1888 72	1505 97 26	1 77 41	31		
18	5,22998 37217 5222	25574 0382 75	1505 95 49	1 77 41	31		
19	5,22998 62791 5605	25573 8876 80	1505 93 72	1 77 41	31		
169820	5,22998 88365 4482	25573 7370 86	1505 91 95	1 77 41	31		
21	5,22999 13939 1853	25573 5864 94	1505 90 18	1 77 41	31		
22	5,22999 39512 7718	25573 4359 04	1505 88 41	1 77 41	31		
23	5,22999 65086 2077	25573 2853 16	1505 86 64	1 77 41	31		
24	5,22999 90659 4930	25573 1347 29	1505 84 87	1 77 41	31		
25	5,23000 16232 6277	25572 9841 44	1505 83 10	1 77 41	31		
26	5,23000 41805 6118	25572 8335 61	1505 81 33	1 77 41	31		
27	5,23000 67378 4454	25572 6829 80	1505 79 56	1 77 41	31		
28	5,23000 92951 1284	25572 5324 00	1505 77 79	1 77 41	31		
29	5,23001 18523 6608	25572 3818 22	1505 76 02	1 77 41	31		
169830	5,23001 44096 0426	25572 2312 46	1505 74 25	1 77 41	31		
31	5,23001 69668 2738	25572 0806 72	1505 72 48	1 77 41	31		
32	5,23001 95240 3545	25571 9301 00	1505 70 71	1 77 41	31		
33	5,23002 20812 2846	25571 7795 29	1505 68 94	1 77 41	31		
34	5,23002 46384 0641	25571 6289 60	1505 67 17	1 77 41	31		
35	5,23002 71955 6931	25571 4783 93	1505 65 40	1 77 41	31		
36	5,23002 97527 1715	25571 3278 28	1505 63 63	1 77 41	31		
37	5,23003 23098 4993	25571 1772 64	1505 61 86	1 77 41	31		
38	5,23003 48669 6766	25571 0267 02	1505 60 09	1 77 41	31		
39	5,23003 74240 7033	25570 8761 42	1505 58 32	1 77 41	31		
169840	5,23003 99811 5794	25570 7255 84	1505 56 55	1 77 41	31		
41	5,23004 25382 3050	25570 5750 27	1505 54 78	1 77 41	31		
42	5,23004 50952 8800	25570 4244 72	1505 53 01	1 77 41	31		
43	5,23004 76523 3045	25570 2739 19	1505 51 24	1 77 41	31		
44	5,23005 02093 5784	25570 1233 68	1505 49 47	1 77 41	31		
45	5,23005 27663 7018	25569 9728 19	1505 47 70	1 77 41	31		
46	5,23005 53233 6746	25569 8222 71	1505 45 93	1 77 41	31		
47	5,23005 78803 4969	25569 6717 25	1505 44 16	1 77 41	31		
48	5,23006 04373 1686	25569 5211 81	1505 42 39	1 77 41	31		
49	5,23006 29942 6898	25569 3706 39	1505 40 62	1 77 41	31		
169850	5,23006 55512 0604	25569 2200 98	1505 38 85	1 77 41	31		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
169850	5,23006,55512,0604	25569,2200,98	1505,38,85	1,77,41	1,31		
51	5,23006,81081,2805	25569,0695,59	1505,37,08	1,77,41	1,31		
52	5,23007,06650,3501	25568,9190,22	1505,35,31	1,77,41	1,31		
53	5,23007,32219,2691	25568,7684,87	1505,33,54	1,77,41	1,31		
54	5,23007,57788,0376	25568,6179,53	1505,31,77	1,77,41	1,31		
55	5,23007,83356,6556	25568,4674,21	1505,30,00	1,77,41	1,31		
56	5,23008,08925,1230	25568,3168,91	1505,28,23	1,77,41	1,31		
57	5,23008,34493,4399	25568,1663,63	1505,26,46	1,77,41	1,31		
58	5,23008,60061,6063	25568,0158,37	1505,24,69	1,77,41	1,31		
59	5,23008,85629,6221	25567,8653,12	1505,22,92	1,77,41	1,31		
169860	5,23009,11197,4874	25567,7147,89	1505,21,15	1,77,41	1,31		
61	5,23009,36765,2022	25567,5642,68	1505,19,38	1,77,41	1,31		
62	5,23009,62332,7665	25567,4137,49	1505,17,61	1,77,41	1,31		
63	5,23009,87900,1802	25567,2632,31	1505,15,84	1,77,41	1,31		
64	5,23010,13467,4434	25567,1127,15	1505,14,07	1,77,41	1,31		
65	5,23010,39034,5561	25566,9622,01	1505,12,30	1,77,41	1,31		
66	5,23010,64601,5183	25566,8116,89	1505,10,53	1,77,41	1,31		
67	5,23010,90168,3300	25566,6611,78	1505,08,76	1,77,41	1,31		
68	5,23011,15734,9912	25566,5106,69	1505,06,99	1,77,41	1,31		
69	5,23011,41301,5019	25566,3601,62	1505,05,22	1,77,41	1,31		
169870	5,23011,66867,8621	25566,2096,57	1505,03,45	1,77,41	1,31		
71	5,23011,92434,0718	25566,0591,54	1505,01,68	1,77,41	1,31		
72	5,23012,18000,1310	25565,9086,52	1504,99,91	1,77,41	1,31		
73	5,23012,43566,0397	25565,7581,52	1504,98,14	1,77,41	1,31		
74	5,23012,69131,7979	25565,6076,54	1504,96,37	1,77,41	1,31		
75	5,23012,94697,4056	25565,4571,58	1504,94,60	1,77,41	1,31		
76	5,23013,20262,8628	25565,3066,63	1504,92,83	1,77,41	1,31		
77	5,23013,45828,1695	25565,1561,70	1504,91,06	1,77,41	1,31		
78	5,23013,71393,3257	25565,0056,79	1504,89,29	1,77,41	1,31		
79	5,23013,96958,3314	25564,8551,90	1504,87,52	1,77,41	1,31		
169880	5,23014,22523,1866	25564,7047,02	1504,85,75	1,77,41	1,31		
81	5,23014,48087,8913	25564,5542,16	1504,83,98	1,77,41	1,31		
82	5,23014,73652,4455	25564,4037,32	1504,82,21	1,77,41	1,31		
83	5,23014,99216,8492	25564,2532,50	1504,80,44	1,77,41	1,31		
84	5,23015,24781,1025	25564,1027,70	1504,78,67	1,77,41	1,31		
85	5,23015,50345,2053	25563,9522,91	1504,76,90	1,77,41	1,31		
86	5,23015,75909,1576	25563,8018,14	1504,75,13	1,77,41	1,31		
87	5,23016,01472,9594	25563,6513,39	1504,73,36	1,77,41	1,31		
88	5,23016,27036,6107	25563,5008,66	1504,71,59	1,77,41	1,31		
89	5,23016,52600,1116	25563,3503,94	1504,69,82	1,77,41	1,31		
169890	5,23016,78163,4620	25563,1999,24	1504,68,05	1,77,41	1,31		
91	5,23017,03726,6619	25563,0494,56	1504,66,28	1,77,41	1,31		
92	5,23017,29289,7114	25562,8989,90	1504,64,51	1,77,41	1,31		
93	5,23017,54852,6104	25562,7485,25	1504,62,74	1,77,41	1,31		
94	5,23017,80415,3589	25562,5980,62	1504,60,97	1,77,41	1,31		
95	5,23018,05977,9570	25562,4476,01	1504,59,20	1,77,41	1,31		
96	5,23018,31540,4046	25562,2971,42	1504,57,43	1,77,41	1,31		
97	5,23018,57102,7017	25562,1466,85	1504,55,66	1,77,41	1,31		
98	5,23018,82664,8484	25561,9962,29	1504,53,89	1,77,41	1,31		
99	5,23019,08226,8446	25561,8457,75	1504,52,12	1,77,41	1,31		
169900	5,23019,33788,6904	25561,6953,23	1504,50,35	1,77,41	1,31		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
169900	5,23019,33788,6904	25561,6953,23	1504,50,35	1,77,41	1,77,41	1,77,41	1,77,41
1	5,23019,59350,3857	25561,5448,73	1504,48,58	1,77,41	1,77,41	1,77,41	1,77,41
2	5,23019,84911,9306	25561,3944,24	1504,46,81	1,77,41	1,77,41	1,77,41	1,77,41
3	5,23020,10473,3250	25561,2439,77	1504,45,04	1,77,41	1,77,41	1,77,41	1,77,41
4	5,23020,36034,5690	25561,0935,32	1504,43,27	1,77,41	1,77,41	1,77,41	1,77,41
5	5,23020,61595,6625	25560,9430,89	1504,41,50	1,77,41	1,77,41	1,77,41	1,77,41
6	5,23020,87156,6056	25560,7926,47	1504,39,73	1,77,41	1,77,41	1,77,41	1,77,41
7	5,23021,12717,3982	25560,6422,07	1504,37,96	1,77,41	1,77,41	1,77,41	1,77,41
8	5,23021,38278,0404	25560,4917,69	1504,36,19	1,77,41	1,77,41	1,77,41	1,77,41
9	5,23021,63838,5322	25560,3413,33	1504,34,42	1,77,41	1,77,41	1,77,41	1,77,41
169910	5,23021,89398,8735	25560,1908,99	1504,32,65	1,77,41	1,77,41	1,77,41	1,77,41
11	5,23022,14959,0644	25560,0404,66	1504,30,88	1,77,41	1,77,41	1,77,41	1,77,41
12	5,23022,40519,1049	25559,8900,35	1504,29,11	1,77,41	1,77,41	1,77,41	1,77,41
13	5,23022,66078,9949	25559,7396,06	1504,27,34	1,77,41	1,77,41	1,77,41	1,77,41
14	5,23022,91638,7345	25559,5891,79	1504,25,57	1,77,41	1,77,41	1,77,41	1,77,41
15	5,23023,17198,3237	25559,4387,53	1504,23,80	1,77,41	1,77,41	1,77,41	1,77,41
16	5,23023,42757,7625	25559,2883,29	1504,22,03	1,77,41	1,77,41	1,77,41	1,77,41
17	5,23023,68317,0508	25559,1379,07	1504,20,26	1,77,41	1,77,41	1,77,41	1,77,41
18	5,23023,93876,1887	25558,9874,87	1504,18,49	1,77,41	1,77,41	1,77,41	1,77,41
19	5,23024,19435,1762	25558,8370,69	1504,16,72	1,77,41	1,77,41	1,77,41	1,77,41
169920	5,23024,44994,0133	25558,6866,52	1504,14,95	1,77,41	1,77,41	1,77,41	1,77,41
21	5,23024,70552,7000	25558,5362,37	1504,13,18	1,77,41	1,77,41	1,77,41	1,77,41
22	5,23024,96111,2362	25558,3858,24	1504,11,41	1,77,41	1,77,41	1,77,41	1,77,41
23	5,23025,21669,6220	25558,2354,13	1504,09,64	1,77,41	1,77,41	1,77,41	1,77,41
24	5,23025,47227,8574	25558,0850,03	1504,07,87	1,77,41	1,77,41	1,77,41	1,77,41
25	5,23025,72785,9424	25557,9345,95	1504,06,10	1,77,41	1,77,41	1,77,41	1,77,41
26	5,23025,98343,8770	25557,7841,89	1504,04,33	1,77,41	1,77,41	1,77,41	1,77,41
27	5,23026,23901,6612	25557,6337,85	1504,02,56	1,77,41	1,77,41	1,77,41	1,77,41
28	5,23026,49459,2950	25557,4833,82	1504,00,79	1,77,41	1,77,41	1,77,41	1,77,41
29	5,23026,75016,7784	25557,3329,81	1503,99,02	1,77,41	1,77,41	1,77,41	1,77,41
169930	5,23027,00574,1114	25557,1825,82	1503,97,25	1,77,41	1,77,41	1,77,41	1,77,41
31	5,23027,26131,2940	25557,0321,85	1503,95,48	1,77,41	1,77,41	1,77,41	1,77,41
32	5,23027,51688,3262	25556,8817,90	1503,93,71	1,77,41	1,77,41	1,77,41	1,77,41
33	5,23027,77245,2080	25556,7313,96	1503,91,94	1,77,41	1,77,41	1,77,41	1,77,41
34	5,23028,02801,9394	25556,5810,04	1503,90,17	1,77,41	1,77,41	1,77,41	1,77,41
35	5,23028,28358,5204	25556,4306,14	1503,88,40	1,77,41	1,77,41	1,77,41	1,77,41
36	5,23028,53914,9510	25556,2802,26	1503,86,63	1,77,41	1,77,41	1,77,41	1,77,41
37	5,23028,79471,2312	25556,1298,39	1503,84,86	1,77,41	1,77,41	1,77,41	1,77,41
38	5,23029,05027,3610	25555,9794,54	1503,83,09	1,77,41	1,77,41	1,77,41	1,77,41
39	5,23029,30583,3405	25555,8290,71	1503,81,32	1,77,41	1,77,41	1,77,41	1,77,41
169940	5,23029,56139,1696	25555,6786,90	1503,79,55	1,77,41	1,77,41	1,77,41	1,77,41
41	5,23029,81694,8483	25555,5283,10	1503,77,78	1,77,41	1,77,41	1,77,41	1,77,41
42	5,23030,07250,3766	25555,3779,32	1503,76,01	1,77,41	1,77,41	1,77,41	1,77,41
43	5,23030,32805,7545	25555,2275,56	1503,74,24	1,77,41	1,77,41	1,77,41	1,77,41
44	5,23030,58360,9821	25555,0771,82	1503,72,47	1,77,41	1,77,41	1,77,41	1,77,41
45	5,23030,83916,0593	25554,9268,10	1503,70,70	1,77,41	1,77,41	1,77,41	1,77,41
46	5,23031,09470,9861	25554,7764,39	1503,68,93	1,77,41	1,77,41	1,77,41	1,77,41
47	5,23031,35025,7625	25554,6260,70	1503,67,16	1,77,41	1,77,41	1,77,41	1,77,41
48	5,23031,60580,3886	25554,4757,03	1503,65,39	1,77,41	1,77,41	1,77,41	1,77,41
49	5,23031,86134,8643	25554,3253,38	1503,63,62	1,77,41	1,77,41	1,77,41	1,77,41
169950	5,23032,11689,1896	25554,1749,74	1503,61,85	1,77,41	1,77,41	1,77,41	1,77,41

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
169950	5,23032 11689 1896	25554 1749 74	1503 61 85	1 77 41	31		
51	5,23032 37243 3646	25554 0246 12	1503 60 08	1 77 41	31		
52	5,23032 62797 3892	25553 8742 52	1503 58 31	1 77 41	31		
53	5,23032 88351 2635	25553 7238 94	1503 56 54	1 77 41	31		
54	5,23033 13904 9874	25553 5735 37	1503 54 77	1 77 41	31		
55	5,23033 39458 5609	25553 4231 82	1503 53 00	1 77 41	31		
56	5,23033 65011 9841	25553 2728 29	1503 51 23	1 77 41	31		
57	5,23033 90565 2569	25553 1224 78	1503 49 46	1 77 41	31		
58	5,23034 16118 3794	25552 9721 29	1503 47 69	1 77 41	31		
59	5,23034 41671 3515	25552 8217 81	1503 45 92	1 77 41	31		
169960	5,23034 67224 1733	25552 6714 35	1503 44 15	1 77 41	31		
61	5,23034 92776 8447	25552 5210 91	1503 42 38	1 77 41	31		
62	5,23035 18329 3658	25552 3707 49	1503 40 61	1 77 41	31		
63	5,23035 43881 7365	25552 2204 08	1503 38 84	1 77 41	31		
64	5,23035 69433 9569	25552 0700 69	1503 37 07	1 77 41	31		
65	5,23035 94986 0270	25551 9197 32	1503 35 30	1 77 41	31		
66	5,23036 20537 9467	25551 7693 97	1503 33 53	1 77 41	31		
67	5,23036 46089 7161	25551 6190 63	1503 31 76	1 77 41	31		
68	5,23036 71641 3352	25551 4687 31	1503 29 99	1 77 41	31		
69	5,23036 97192 8039	25551 3184 01	1503 28 22	1 77 41	31		
169970	5,23037 22744 1223	25551 1680 73	1503 26 45	1 77 41	31		
71	5,23037 48295 2904	25551 0177 47	1503 24 68	1 77 41	31		
72	5,23037 73846 3081	25550 8674 22	1503 22 91	1 77 41	31		
73	5,23037 99397 1755	25550 7170 99	1503 21 14	1 77 41	31		
74	5,23038 24947 8926	25550 5667 78	1503 19 37	1 77 41	31		
75	5,23038 50498 4594	25550 4164 59	1503 17 60	1 77 41	31		
76	5,23038 76048 8759	25550 2661 41	1503 15 83	1 77 41	31		
77	5,23039 01599 1420	25550 1158 25	1503 14 06	1 77 41	31		
78	5,23039 27149 2578	25549 9655 11	1503 12 29	1 77 41	31		
79	5,23039 52699 2233	25549 8151 99	1503 10 52	1 77 41	31		
169980	5,23039 78249 0385	25549 6648 88	1503 08 75	1 77 41	31		
81	5,23040 03798 7034	25549 5145 79	1503 06 98	1 77 41	31		
82	5,23040 29348 2180	25549 3642 72	1503 05 21	1 77 41	31		
83	5,23040 54897 5823	25549 2139 67	1503 03 44	1 77 41	31		
84	5,23040 80446 7963	25549 0636 64	1503 01 67	1 77 41	31		
85	5,23041 05995 8600	25548 9133 62	1502 99 90	1 77 41	31		
86	5,23041 31544 7734	25548 7630 62	1502 98 13	1 77 41	31		
87	5,23041 57093 5365	25548 6127 64	1502 96 36	1 77 41	31		
88	5,23041 82642 1493	25548 4624 68	1502 94 59	1 77 41	31		
89	5,23042 08190 6118	25548 3121 73	1502 92 82	1 77 41	31		
169990	5,23042 33738 9240	25548 1618 80	1502 91 05	1 77 41	31		
91	5,23042 59287 0859	25548 0115 89	1502 89 28	1 77 41	31		
92	5,23042 84835 0975	25547 8613 00	1502 87 51	1 77 41	31		
93	5,23043 10382 9588	25547 7110 12	1502 85 74	1 77 41	31		
94	5,23043 35930 6698	25547 5607 26	1502 83 97	1 77 41	31		
95	5,23043 61478 2305	25547 4104 42	1502 82 20	1 77 41	31		
96	5,23043 87025 6409	25547 2601 60	1502 80 43	1 77 41	31		
97	5,23044 12572 9011	25547 1098 80	1502 78 66	1 77 41	31		
98	5,23044 38120 0110	25546 9596 01	1502 76 89	1 77 41	31		
99	5,23044 63666 9706	25546 8093 24	1502 75 12	1 77 41	31		
170000	5,23044 89213 7799	25546 6590 49	1502 73 35	1 77 41	31		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
170000	5,23044,89213,7827	25546,6590,92	1502,73,14	1,76,79	31		
1	5,23045,14760,4418	25546,5088,19	1502,71,37	1,76,79	31		
2	5,23045,40306,9506	25546,3585,48	1502,69,60	1,76,79	31		
3	5,23045,65853,3091	25546,2082,78	1502,67,83	1,76,79	31		
4	5,23045,91399,5174	25546,0580,10	1502,66,06	1,76,79	31		
5	5,23046,16945,5754	25545,9077,44	1502,64,29	1,76,79	31		
6	5,23046,42491,4831	25545,7574,80	1502,62,52	1,76,79	31		
7	5,23046,68037,2406	25545,6072,17	1502,60,75	1,76,79	31		
8	5,23046,93582,8478	25545,4569,56	1502,58,98	1,76,79	31		
9	5,23047,19128,3048	25545,3066,97	1502,57,21	1,76,79	31		
170010	5,23047,44673,6115	25545,1564,40	1502,55,44	1,76,79	31		
11	5,23047,70218,7679	25545,0061,85	1502,53,67	1,76,79	31		
12	5,23047,95763,7741	25544,8559,31	1502,51,90	1,76,79	31		
13	5,23048,21308,6300	25544,7056,79	1502,50,13	1,76,79	31		
14	5,23048,46853,3357	25544,5554,29	1502,48,36	1,76,79	31		
15	5,23048,72397,8911	25544,4051,81	1502,46,59	1,76,79	31		
16	5,23048,97942,2963	25544,2549,34	1502,44,82	1,76,79	31		
17	5,23049,23486,5512	25544,1046,89	1502,43,05	1,76,79	31		
18	5,23049,49030,6559	25543,9544,46	1502,41,28	1,76,79	31		
19	5,23049,74574,6103	25543,8042,05	1502,39,51	1,76,79	31		
170020	5,23050,00118,4145	25543,6539,65	1502,37,74	1,76,79	31		
21	5,23050,25662,0685	25543,5037,27	1502,35,97	1,76,79	31		
22	5,23050,51205,5722	25543,3534,91	1502,34,20	1,76,79	31		
23	5,23050,76748,9257	25543,2032,57	1502,32,43	1,76,79	31		
24	5,23051,02292,1290	25543,0530,25	1502,30,66	1,76,79	31		
25	5,23051,27835,1820	25542,9027,94	1502,28,89	1,76,79	31		
26	5,23051,53378,0848	25542,7525,65	1502,27,12	1,76,79	31		
27	5,23051,78920,8374	25542,6023,38	1502,25,35	1,76,79	31		
28	5,23052,04463,4397	25542,4521,13	1502,23,58	1,76,79	31		
29	5,23052,30005,8918	25542,3018,89	1502,21,81	1,76,79	31		
170030	5,23052,55548,1937	25542,1516,67	1502,20,04	1,76,79	31		
31	5,23052,81090,3454	25542,0014,47	1502,18,27	1,76,79	31		
32	5,23053,06632,3468	25541,8512,29	1502,16,50	1,76,79	31		
33	5,23053,32174,1980	25541,7010,12	1502,14,73	1,76,79	31		
34	5,23053,57715,8990	25541,5507,97	1502,12,96	1,76,79	31		
35	5,23053,83257,4498	25541,4005,84	1502,11,19	1,76,79	31		
36	5,23054,08798,8504	25541,2503,73	1502,09,42	1,76,79	31		
37	5,23054,34340,1008	25541,1001,64	1502,07,65	1,76,79	31		
38	5,23054,59881,2010	25540,9499,56	1502,05,88	1,76,79	31		
39	5,23054,85422,1510	25540,7997,50	1502,04,11	1,76,79	31		
170040	5,23055,10962,9508	25540,6495,46	1502,02,34	1,76,79	31		
41	5,23055,36503,6003	25540,4993,44	1502,00,57	1,76,79	31		
42	5,23055,62044,0996	25540,3491,43	1501,98,80	1,76,79	31		
43	5,23055,87584,4487	25540,1989,44	1501,97,03	1,76,79	31		
44	5,23056,13124,6476	25540,0487,47	1501,95,26	1,76,79	31		
45	5,23056,38664,6963	25539,8985,52	1501,93,49	1,76,79	31		
46	5,23056,64204,5949	25539,7483,59	1501,91,72	1,76,79	31		
47	5,23056,89744,3433	25539,5981,67	1501,89,95	1,76,79	31		
48	5,23057,15283,9415	25539,4479,77	1501,88,18	1,76,79	31		
49	5,23057,40823,3895	25539,2977,89	1501,86,41	1,76,79	31		
170050	5,23057,66362,6873	25539,1476,03	1501,84,64	1,76,79	31		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
170050	5,23057,66362,6873	25539,1476,03	1501,84,64	1,76,79	31		
51	5,23057,91901,8349	25538,9974,18	1501,82,87	1,76,79	31		
52	5,23058,17440,8323	25538,8472,35	1501,81,10	1,76,79	31		
53	5,23058,42979,6795	25538,6970,54	1501,79,33	1,76,79	31		
54	5,23058,68518,3766	25538,5468,75	1501,77,56	1,76,79	31		
55	5,23058,94056,9235	25538,3966,97	1501,75,79	1,76,79	31		
56	5,23059,19595,3202	25538,2465,21	1501,74,02	1,76,79	31		
57	5,23059,45133,5667	25538,0963,47	1501,72,25	1,76,79	31		
58	5,23059,70671,6630	25537,9461,75	1501,70,48	1,76,79	31		
59	5,23059,96209,6092	25537,7960,05	1501,68,71	1,76,79	31		
170060	5,23060,21747,4052	25537,6458,36	1501,66,94	1,76,79	31		
61	5,23060,47285,0510	25537,4956,69	1501,65,17	1,76,79	31		
62	5,23060,72822,5467	25537,3455,04	1501,63,40	1,76,79	31		
63	5,23060,98359,8922	25537,1953,41	1501,61,63	1,76,79	31		
64	5,23061,23897,0875	25537,0451,79	1501,59,86	1,76,79	31		
65	5,23061,49434,1327	25536,8950,19	1501,58,09	1,76,79	31		
66	5,23061,74971,0277	25536,7448,61	1501,56,32	1,76,79	31		
67	5,23062,00507,7726	25536,5947,05	1501,54,55	1,76,79	31		
68	5,23062,26044,3673	25536,4445,50	1501,52,78	1,76,79	31		
69	5,23062,51580,8119	25536,2943,97	1501,51,01	1,76,79	31		
170070	5,23062,77117,1063	25536,1442,46	1501,49,24	1,76,79	31		
71	5,23063,02653,2505	25535,9940,97	1501,47,47	1,76,79	31		
72	5,23063,28189,2446	25535,8439,50	1501,45,70	1,76,79	31		
73	5,23063,53725,0886	25535,6938,04	1501,43,93	1,76,79	31		
74	5,23063,79260,7824	25535,5436,60	1501,42,16	1,76,79	31		
75	5,23064,04796,3261	25535,3935,18	1501,40,39	1,76,79	31		
76	5,23064,30331,7196	25535,2433,78	1501,38,62	1,76,79	31		
77	5,23064,55866,9630	25535,0932,39	1501,36,85	1,76,79	31		
78	5,23064,81402,0562	25534,9431,02	1501,35,08	1,76,79	31		
79	5,23065,06936,9993	25534,7929,67	1501,33,31	1,76,79	31		
170080	5,23065,32471,7923	25534,6428,34	1501,31,54	1,76,79	31		
81	5,23065,58006,4351	25534,4927,02	1501,29,77	1,76,79	31		
82	5,23065,83540,9278	25534,3425,72	1501,28,00	1,76,79	31		
83	5,23066,09075,2704	25534,1924,44	1501,26,23	1,76,79	31		
84	5,23066,34609,4628	25534,0423,18	1501,24,46	1,76,79	31		
85	5,23066,60143,5051	25533,8921,94	1501,22,69	1,76,79	31		
86	5,23066,85677,3973	25533,7420,71	1501,20,92	1,76,79	31		
87	5,23067,11211,1394	25533,5919,50	1501,19,15	1,76,79	31		
88	5,23067,36744,7314	25533,4418,31	1501,17,38	1,76,79	31		
89	5,23067,62278,1732	25533,2917,14	1501,15,61	1,76,79	31		
170090	5,23067,87811,4649	25533,1415,98	1501,13,84	1,76,79	31		
91	5,23068,13344,6065	25532,9914,84	1501,12,07	1,76,79	31		
92	5,23068,38877,5980	25532,8413,72	1501,10,30	1,76,79	31		
93	5,23068,64410,4394	25532,6912,62	1501,08,53	1,76,79	31		
94	5,23068,89943,1307	25532,5411,53	1501,06,76	1,76,79	31		
95	5,23069,15475,6719	25532,3910,46	1501,04,99	1,76,79	31		
96	5,23069,41008,0629	25532,2409,41	1501,03,22	1,76,79	31		
97	5,23069,66540,3038	25532,0908,38	1501,01,45	1,76,79	31		
98	5,23069,92072,3946	25531,9407,37	1500,99,68	1,76,79	31		
99	5,23070,17604,3353	25531,7906,37	1500,97,91	1,76,79	31		
170100	5,23070,43136,1259	25531,6405,39	1500,96,14	1,76,79	31		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
170100	5,23070'43136'1259	25531'6405'39	1500'96'14	1'76'79	31		
1	5,23070'68667'7664	25531'4904'43	1500'94'37	1'76'79	31		
2	5,23070'94199'2568	25531'3403'49	1500'92'60	1'76'79	31		
3	5,23071'19730'5971	25531'1902'56	1500'90'83	1'76'79	31		
4	5,23071'45261'7874	25531'0401'65	1500'89'06	1'76'79	31		
5	5,23071'70792'8276	25530'8900'76	1500'87'29	1'76'79	31		
6	5,23071'96323'7177	25530'7399'89	1500'85'52	1'76'79	31		
7	5,23072'21854'4577	25530'5899'03	1500'83'75	1'76'79	31		
8	5,23072'47385'0476	25530'4398'19	1500'81'98	1'76'79	31		
9	5,23072'72915'4874	25530'2897'37	1500'80'21	1'76'79	31		
170110	5,23072'98445'7771	25530'1396'57	1500'78'44	1'76'79	31		
11	5,23073'23975'9168	25529'9895'79	1500'76'67	1'76'79	31		
12	5,23073'49505'9064	25529'8395'02	1500'74'90	1'76'79	31		
13	5,23073'75035'7459	25529'6894'27	1500'73'13	1'76'79	31		
14	5,23074'00565'4353	25529'5393'54	1500'71'36	1'76'79	31		
15	5,23074'26094'9747	25529'3892'83	1500'69'59	1'76'79	31		
16	5,23074'51624'3640	25529'2392'13	1500'67'82	1'76'79	31		
17	5,23074'77153'6032	25529'0891'45	1500'66'05	1'76'79	31		
18	5,23075'02682'6923	25528'9390'79	1500'64'28	1'76'79	31		
19	5,23075'28211'6314	25528'7890'15	1500'62'51	1'76'79	31		
170120	5,23075'53740'4204	25528'6389'52	1500'60'74	1'76'79	31		
21	5,23075'79269'0594	25528'4888'91	1500'58'97	1'76'79	31		
22	5,23076'04797'5483	25528'3388'32	1500'57'20	1'76'79	31		
23	5,23076'30325'8871	25528'1887'75	1500'55'43	1'76'79	31		
24	5,23076'55854'0759	25528'0387'20	1500'53'66	1'76'79	31		
25	5,23076'81382'1146	25527'8886'66	1500'51'89	1'76'79	31		
26	5,23077'06910'0033	25527'7386'14	1500'50'12	1'76'79	31		
27	5,23077'32437'7419	25527'5885'64	1500'48'35	1'76'79	31		
28	5,23077'57965'3305	25527'4385'16	1500'46'58	1'76'79	31		
29	5,23077'83492'7690	25527'2884'69	1500'44'81	1'76'79	31		
170130	5,23078'09020'0575	25527'1384'24	1500'43'04	1'76'79	31		
31	5,23078'34547'1959	25526'9883'81	1500'41'27	1'76'79	31		
32	5,23078'60074'1843	25526'8383'40	1500'39'50	1'76'79	31		
33	5,23078'85601'0226	25526'6883'00	1500'37'73	1'76'79	31		
34	5,23079'11127'7109	25526'5382'62	1500'35'96	1'76'79	31		
35	5,23079'36654'2492	25526'3882'26	1500'34'19	1'76'79	31		
36	5,23079'62180'6374	25526'2381'92	1500'32'42	1'76'79	31		
37	5,23079'87706'8756	25526'0881'60	1500'30'65	1'76'79	31		
38	5,23080'13232'9638	25525'9381'29	1500'28'88	1'76'79	31		
39	5,23080'38758'9019	25525'7881'00	1500'27'11	1'76'79	31		
170140	5,23080'64284'6900	25525'6380'73	1500'25'34	1'76'79	31		
41	5,23080'89810'3281	25525'4880'48	1500'23'57	1'76'79	31		
42	5,23081'15335'8161	25525'3380'24	1500'21'80	1'76'79	31		
43	5,23081'40861'1541	25525'1880'02	1500'20'03	1'76'79	31		
44	5,23081'66386'3421	25525'0379'82	1500'18'26	1'76'79	31		
45	5,23081'91911'3801	25524'8879'64	1500'16'49	1'76'79	31		
46	5,23082'17436'2681	25524'7379'48	1500'14'72	1'76'79	31		
47	5,23082'42961'0060	25524'5879'33	1500'12'95	1'76'79	31		
48	5,23082'68485'5939	25524'4379'20	1500'11'18	1'76'79	31		
49	5,23082'94010'0318	25524'2879'09	1500'09'41	1'76'79	31		
170150	5,23083'19534'3197	25524'1379'00	1500'07'64	1'76'79	31		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
170150	5,23083'19534'31 97	25524'1379'00	1500'07'64	1'76'79	31		
51	5,23083'45058'45 76	25523'9878'92	1500'05'87	1'76'79	31		
52	5,23083'70582'44 55	25523'8378'86	1500'04'10	1'76'79	31		
53	5,23083'96106'28 34	25523'6878'82	1500'02'33	1'76'79	31		
54	5,23084'21629'9 713	25523'5378'80	1500'00'56	1'76'79	31		
55	5,23084'47153'50 92	25523'3878'79	1499'98'79	1'76'79	31		
56	5,23084'72676'89 71	25523'2378'80	1499'97'02	1'76'79	31		
57	5,23084'98200'13 50	25523'0878'83	1499'95'25	1'76'79	31		
58	5,23085'23723'22 29	25522'9378'88	1499'93'48	1'76'79	31		
59	5,23085'49246'16 08	25522'7878'95	1499'91'71	1'76'79	31		
170160	5,23085'74768'94 87	25522'6379'03	1499'89'94	1'76'79	31		
61	5,23086'00291'58 66	25522'4879'13	1499'88'17	1'76'79	31		
62	5,23086'25814'07 45	25522'3379'25	1499'86'40	1'76'79	31		
63	5,23086'51336'41 24	25522'1879'39	1499'84'63	1'76'79	31		
64	5,23086'76858' 6003	25522'0379'54	1499'82'86	1'76'79	31		
65	5,23087'02380'63 83	25521'8879'71	1499'81'09	1'76'79	31		
66	5,23087'27902'52 63	25521'7379'90	1499'79'32	1'76'79	31		
67	5,23087'53424'26 43	25521'5880'11	1499'77'55	1'76'79	31		
68	5,23087'78945'8 523	25521'4380'33	1499'75'78	1'76'79	31		
69	5,23088'04467'29 03	25521'2880'57	1499'74'01	1'76'79	31		
170170	5,23088'29988'57 84	25521'1380'83	1499'72'24	1'76'79	31		
71	5,23088'55509'71 65	25520'9881'11	1499'70'47	1'76'79	31		
72	5,23088'81030'70 46	25520'8381'41	1499'68'70	1'76'79	31		
73	5,23089'06551'54 27	25520'6881'72	1499'66'93	1'76'79	31		
74	5,23089'32072'2 309	25520'5382'05	1499'65'16	1'76'79	31		
75	5,23089'57592'76 91	25520'3882'40	1499'63'39	1'76'79	31		
76	5,23089'83113'15 73	25520'2382'77	1499'61'62	1'76'79	31		
77	5,23090'08633'39 56	25520'0883'15	1499'59'85	1'76'79	31		
78	5,23090'34153'48 39	25519'9383'55	1499'58'08	1'76'79	31		
79	5,23090'59673'4 223	25519'7883'97	1499'56'31	1'76'79	31		
170180	5,23090'85193'21 07	25519'6384'41	1499'54'54	1'76'79	31		
81	5,23091'10712'84 91	25519'4884'86	1499'52'77	1'76'79	31		
82	5,23091'36232'33 76	25519'3385'33	1499'51'00	1'76'79	31		
83	5,23091'61751'67 61	25519'1885'82	1499'49'23	1'76'79	31		
84	5,23091'87270'86 47	25519'0386'33	1499'47'46	1'76'79	31		
85	5,23092'12789'90 33	25518'8886'86	1499'45'69	1'76'79	31		
86	5,23092'38308'79 20	25518'7387'40	1499'43'92	1'76'79	31		
87	5,23092'63827'5 307	25518'5887'96	1499'42'15	1'76'79	31		
88	5,23092'89346'11 95	25518'4388'54	1499'40'38	1'76'79	31		
89	5,23093'14864'55 84	25518'2889'14	1499'38'61	1'76'79	31		
170190	5,23093'40382'84 73	25518'1389'75	1499'36'84	1'76'79	31		
91	5,23093'65900'98 63	25517'9890'38	1499'35'07	1'76'79	31		
92	5,23093'91418'97 53	25517'8391'03	1499'33'30	1'76'79	31		
93	5,23094'16936'81 44	25517'6891'70	1499'31'53	1'76'79	31		
94	5,23094'42454' 5036	25517'5392'38	1499'29'76	1'76'79	31		
95	5,23094'67972'0 428	25517'3893'08	1499'27'99	1'76'79	31		
96	5,23094'93489'4 321	25517'2393'80	1499'26'22	1'76'79	31		
97	5,23095'19006'67 15	25517'0894'54	1499'24'45	1'76'79	31		
98	5,23095'44523'7 610	25516'9395'30	1499'22'68	1'76'79	31		
99	5,23095'70040' 7005	25516'7896'07	1499'20'91	1'76'79	31		
170200	5,23095'95557'4 901	25516'6396'86	1499'19'14	1'76'79	31		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
170200	5,23095,95557,4857	25516,6396,05	1499,20,18	1,76,17	31		
1	5,23096,21074,1253	25516,4896,85	1499,18,42	1,76,17	31		
2	5,23096,46590,6150	25516,3397,67	1499,16,66	1,76,17	31		
3	5,23096,72106,9548	25516,1898,50	1499,14,90	1,76,17	31		
4	5,23096,97623,1447	25516,0399,35	1499,13,14	1,76,17	31		
5	5,23097,23139,1846	25515,8900,22	1499,11,38	1,76,17	31		
6	5,23097,48655,0746	25515,7401,11	1499,09,62	1,76,17	31		
7	5,23097,74170,8147	25515,5902,01	1499,07,86	1,76,17	31		
8	5,23097,99686,4049	25515,4402,93	1499,06,10	1,76,17	31		
9	5,23098,25201,8452	25515,2903,87	1499,04,34	1,76,17	31		
170210	5,23098,50717,1356	25515,1404,83	1499,02,58	1,76,17	31		
11	5,23098,76232,2761	25514,9905,80	1499,00,82	1,76,17	31		
12	5,23099,01747,2667	25514,8406,79	1498,99,06	1,76,17	31		
13	5,23099,27262,1074	25514,6907,80	1498,97,30	1,76,17	31		
14	5,23099,52776,7982	25514,5408,83	1498,95,54	1,76,17	31		
15	5,23099,78291,3391	25514,3909,87	1498,93,78	1,76,17	31		
16	5,23100,03805,7301	25514,2410,93	1498,92,02	1,76,17	31		
17	5,23100,29319,9712	25514,0912,01	1498,90,26	1,76,17	31		
18	5,23100,54834,0624	25513,9413,11	1498,88,50	1,76,17	31		
19	5,23100,80348,0037	25513,7914,22	1498,86,74	1,76,17	31		
170220	5,23101,05861,7951	25513,6415,35	1498,84,98	1,76,17	31		
21	5,23101,31375,4366	25513,4916,50	1498,83,22	1,76,17	31		
22	5,23101,56888,9283	25513,3417,67	1498,81,46	1,76,17	31		
23	5,23101,82402,2701	25513,1918,86	1498,79,70	1,76,17	31		
24	5,23102,07915,4620	25513,0420,06	1498,77,94	1,76,17	31		
25	5,23102,33428,5040	25512,8921,28	1498,76,18	1,76,17	31		
26	5,23102,58941,3961	25512,7422,52	1498,74,42	1,76,17	31		
27	5,23102,84454,1384	25512,5923,78	1498,72,66	1,76,17	31		
28	5,23103,09966,7308	25512,4425,05	1498,70,90	1,76,17	31		
29	5,23103,35479,1733	25512,2926,34	1498,69,14	1,76,17	31		
170230	5,23103,60991,4659	25512,1427,65	1498,67,38	1,76,17	31		
31	5,23103,86503,6087	25511,9928,98	1498,65,62	1,76,17	31		
32	5,23104,12015,6016	25511,8430,32	1498,63,86	1,76,17	31		
33	5,23104,37527,4446	25511,6931,68	1498,62,10	1,76,17	31		
34	5,23104,63039,1378	25511,5433,06	1498,60,34	1,76,17	31		
35	5,23104,88550,6811	25511,3934,46	1498,58,58	1,76,17	31		
36	5,23105,14062,0745	25511,2435,87	1498,56,82	1,76,17	31		
37	5,23105,39573,3181	25511,0937,30	1498,55,06	1,76,17	31		
38	5,23105,65084,4118	25510,9438,75	1498,53,30	1,76,17	31		
39	5,23105,90595,3557	25510,7940,22	1498,51,54	1,76,17	31		
170240	5,23106,16106,1497	25510,6441,70	1498,49,78	1,76,17	31		
41	5,23106,41616,7939	25510,4943,20	1498,48,02	1,76,17	31		
42	5,23106,67127,2882	25510,3444,72	1498,46,26	1,76,17	31		
43	5,23106,92637,6327	25510,1946,26	1498,44,50	1,76,17	31		
44	5,23107,18147,8273	25510,0447,81	1498,42,74	1,76,17	31		
45	5,23107,43657,8721	25509,8949,38	1498,40,98	1,76,17	31		
46	5,23107,69167,7670	25509,7450,97	1498,39,22	1,76,17	31		
47	5,23107,94677,5121	25509,5952,58	1498,37,46	1,76,17	31		
48	5,23108,20187,1074	25509,4454,21	1498,35,70	1,76,17	31		
49	5,23108,45696,5528	25509,2955,85	1498,33,94	1,76,17	31		
170250	5,23108,71205,8484	25509,1457,51	1498,32,18	1,76,17	31		

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170250	5,23108,71205,8484	25509,1457,51	1498,32,18	1,76,17	31		
51	5,23108,96714,9942	25508,9959,19	1498,30,42	1,76,17	31		
52	5,23109,22223,9901	25508,8460,89	1498,28,66	1,76,17	31		
53	5,23109,47732,8362	25508,6962,60	1498,26,90	1,76,17	31		
54	5,23109,73241,5325	25508,5464,33	1498,25,14	1,76,17	31		
55	5,23109,98750,0789	25508,3966,08	1498,23,38	1,76,17	31		
56	5,23110,24258,4755	25508,2467,85	1498,21,62	1,76,17	31		
57	5,23110,49766,7223	25508,0969,63	1498,19,86	1,76,17	31		
58	5,23110,75274,8193	25507,9471,43	1498,18,10	1,76,17	31		
59	5,23111,00782,7664	25507,7973,25	1498,16,34	1,76,17	31		
170260	5,23111,26290,5637	25507,6475,09	1498,14,58	1,76,17	31		
61	5,23111,51798,2112	25507,4976,94	1498,12,82	1,76,17	31		
62	5,23111,77305,7089	25507,3478,81	1498,11,06	1,76,17	31		
63	5,23112,02813,0568	25507,1980,70	1498,09,30	1,76,17	31		
64	5,23112,28320,2549	25507,0482,61	1498,07,54	1,76,17	31		
65	5,23112,53827,3032	25506,8984,53	1498,05,78	1,76,17	31		
66	5,23112,79334,2017	25506,7486,47	1498,04,02	1,76,17	31		
67	5,23113,04840,9503	25506,5988,43	1498,02,26	1,76,17	31		
68	5,23113,30347,5491	25506,4490,41	1498,00,50	1,76,17	31		
69	5,23113,55853,9981	25506,2992,40	1497,98,74	1,76,17	31		
170270	5,23113,81360,2973	25506,1494,41	1497,96,98	1,76,17	31		
71	5,23114,06866,4467	25505,9996,44	1497,95,22	1,76,17	31		
72	5,23114,32372,4463	25505,8498,49	1497,93,46	1,76,17	31		
73	5,23114,57878,2961	25505,7000,56	1497,91,70	1,76,17	31		
74	5,23114,83383,9962	25505,5502,64	1497,89,94	1,76,17	31		
75	5,23115,08889,5465	25505,4004,74	1497,88,18	1,76,17	31		
76	5,23115,34394,9470	25505,2506,86	1497,86,42	1,76,17	31		
77	5,23115,59900,1977	25505,1009,00	1497,84,66	1,76,17	31		
78	5,23115,85405,2986	25504,9511,15	1497,82,90	1,76,17	31		
79	5,23116,10910,2497	25504,8013,32	1497,81,14	1,76,17	31		
170280	5,23116,36415,0510	25504,6515,51	1497,79,38	1,76,17	31		
81	5,23116,61919,7026	25504,5017,72	1497,77,62	1,76,17	31		
82	5,23116,87424,2044	25504,3519,94	1497,75,86	1,76,17	31		
83	5,23117,12928,5564	25504,2022,18	1497,74,10	1,76,17	31		
84	5,23117,38432,7586	25504,0524,44	1497,72,34	1,76,17	31		
85	5,23117,63936,8110	25503,9026,72	1497,70,58	1,76,17	31		
86	5,23117,89440,7137	25503,7529,01	1497,68,82	1,76,17	31		
87	5,23118,14944,4666	25503,6031,32	1497,67,06	1,76,17	31		
88	5,23118,40448,0697	25503,4533,65	1497,65,30	1,76,17	31		
89	5,23118,65951,5231	25503,3036,00	1497,63,54	1,76,17	31		
170290	5,23118,91454,8267	25503,1538,36	1497,61,78	1,76,17	31		
91	5,23119,16957,9805	25503,0040,74	1497,60,02	1,76,17	31		
92	5,23119,42460,9846	25502,8543,14	1497,58,26	1,76,17	31		
93	5,23119,67963,8389	25502,7045,56	1497,56,50	1,76,17	31		
94	5,23119,93466,5435	25502,5547,99	1497,54,74	1,76,17	31		
95	5,23120,18969,0983	25502,4050,44	1497,52,98	1,76,17	31		
96	5,23120,44471,5033	25502,2552,91	1497,51,22	1,76,17	31		
97	5,23120,69973,7586	25502,1055,40	1497,49,46	1,76,17	31		
98	5,23120,95475,8641	25501,9557,91	1497,47,70	1,76,17	31		
99	5,23121,20977,8199	25501,8060,43	1497,45,94	1,76,17	31		
170300	5,23121,46479,6259	25501,6562,97	1497,44,18	1,76,17	31		

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170300	5,23121,46479,6259	25501,6562,97	1497,44,18	1,76,17	31		
1	5,23121,71981,2822	25501,5065,53	1497,42,42	1,76,17	31		
2	5,23121,97482,7888	25501,3568,11	1497,40,66	1,76,17	31		
3	5,23122,22984,1456	25501,2070,70	1497,38,90	1,76,17	31		
4	5,23122,48485,3527	25501,0573,31	1497,37,14	1,76,17	31		
5	5,23122,73986,4100	25500,9075,94	1497,35,38	1,76,17	31		
6	5,23122,99487,3176	25500,7578,59	1497,33,62	1,76,17	31		
7	5,23123,24988,0755	25500,6081,25	1497,31,86	1,76,17	31		
8	5,23123,50488,6836	25500,4583,93	1497,30,10	1,76,17	31		
9	5,23123,75989,1420	25500,3086,63	1497,28,34	1,76,17	31		
170310	5,23124,01489,4507	25500,1589,35	1497,26,58	1,76,17	31		
11	5,23124,26989,6096	25500,0092,08	1497,24,82	1,76,17	31		
12	5,23124,52489,6188	25499,8594,83	1497,23,06	1,76,17	31		
13	5,23124,77989,4783	25499,7097,60	1497,21,30	1,76,17	31		
14	5,23125,03489,1881	25499,5600,39	1497,19,54	1,76,17	31		
15	5,23125,28988,7481	25499,4103,19	1497,17,78	1,76,17	31		
16	5,23125,54488,1584	25499,2606,01	1497,16,02	1,76,17	31		
17	5,23125,79987,4190	25499,1108,85	1497,14,26	1,76,17	31		
18	5,23126,05486,5299	25498,9611,71	1497,12,50	1,76,17	31		
19	5,23126,30985,4911	25498,8114,58	1497,10,74	1,76,17	31		
170320	5,23126,56484,3026	25498,6617,47	1497,08,98	1,76,17	31		
21	5,23126,81982,9643	25498,5120,38	1497,07,22	1,76,17	31		
22	5,23127,07481,4763	25498,3623,31	1497,05,46	1,76,17	31		
23	5,23127,32979,8386	25498,2126,26	1497,03,70	1,76,17	31		
24	5,23127,58478,0512	25498,0629,22	1497,01,94	1,76,17	31		
25	5,23127,83976,1141	25497,9132,20	1497,00,18	1,76,17	31		
26	5,23128,09474,0273	25497,7635,20	1496,98,42	1,76,17	31		
27	5,23128,34971,7908	25497,6138,22	1496,96,66	1,76,17	31		
28	5,23128,60469,4046	25497,4641,25	1496,94,90	1,76,17	31		
29	5,23128,85966,8687	25497,3144,30	1496,93,14	1,76,17	31		
170330	5,23129,11464,1831	25497,1647,37	1496,91,38	1,76,17	31		
31	5,23129,36961,3478	25497,0150,46	1496,89,62	1,76,17	31		
32	5,23129,62458,3628	25496,8653,56	1496,87,86	1,76,17	31		
33	5,23129,87955,2282	25496,7156,68	1496,86,10	1,76,17	31		
34	5,23130,13451,9439	25496,5659,82	1496,84,34	1,76,17	31		
35	5,23130,38948,5099	25496,4162,98	1496,82,58	1,76,17	31		
36	5,23130,64444,9262	25496,2666,15	1496,80,82	1,76,17	31		
37	5,23130,89941,1928	25496,1169,34	1496,79,06	1,76,17	31		
38	5,23131,15437,3097	25495,9672,55	1496,77,30	1,76,17	31		
39	5,23131,40933,2770	25495,8175,78	1496,75,54	1,76,17	31		
170340	5,23131,66429,0946	25495,6679,02	1496,73,78	1,76,17	31		
41	5,23131,91924,7625	25495,5182,28	1496,72,02	1,76,17	31		
42	5,23132,17420,2807	25495,3685,56	1496,70,26	1,76,17	31		
43	5,23132,42915,6493	25495,2188,86	1496,68,50	1,76,17	31		
44	5,23132,68410,8682	25495,0692,17	1496,66,74	1,76,17	31		
45	5,23132,93905,9374	25494,9195,50	1496,64,98	1,76,17	31		
46	5,23133,19400,8570	25494,7698,85	1496,63,22	1,76,17	31		
47	5,23133,44895,6269	25494,6202,22	1496,61,46	1,76,17	31		
48	5,23133,70390,2471	25494,4705,61	1496,59,70	1,76,17	31		
49	5,23133,95884,7177	25494,3209,01	1496,57,94	1,76,17	31		
170350	5,23134,21379,0386	25494,1712,43	1496,56,18	1,76,17	31		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
170350	5,23134,21379,0386	25494,1712,43	1496,56,18	1,76,17	31		
51	5,23134,46873,2098	25494,0215,87	1496,54,42	1,76,17	31		
52	5,23134,72367,2314	25493,8719,33	1496,52,66	1,76,17	31		
53	5,23134,97861,1033	25493,7222,80	1496,50,90	1,76,17	31		
54	5,23135,23354,8256	25493,5726,29	1496,49,14	1,76,17	31		
55	5,23135,48848,3982	25493,4229,80	1496,47,38	1,76,17	31		
56	5,23135,74341,8212	25493,2733,33	1496,45,62	1,76,17	31		
57	5,23135,99835,0945	25493,1236,87	1496,43,86	1,76,17	31		
58	5,23136,25328,2182	25492,9740,43	1496,42,10	1,76,17	31		
59	5,23136,50821,1922	25492,8244,01	1496,40,34	1,76,17	31		
170360	5,23136,76314,0166	25492,6747,61	1496,38,58	1,76,17	31		
61	5,23137,01806,6914	25492,5251,22	1496,36,82	1,76,17	31		
62	5,23137,27299,2165	25492,3754,85	1496,35,06	1,76,17	31		
63	5,23137,52791,5920	25492,2258,50	1496,33,30	1,76,17	31		
64	5,23137,78283,8179	25492,0762,17	1496,31,54	1,76,17	31		
65	5,23138,03775,8941	25491,9265,85	1496,29,78	1,76,17	31		
66	5,23138,29267,8207	25491,7769,55	1496,28,02	1,76,17	31		
67	5,23138,54759,5977	25491,6273,27	1496,26,26	1,76,17	31		
68	5,23138,80251,2250	25491,4777,01	1496,24,50	1,76,17	31		
69	5,23139,05742,7027	25491,3280,76	1496,22,74	1,76,17	31		
170370	5,23139,31234,0308	25491,1784,53	1496,20,98	1,76,17	31		
71	5,23139,56725,2093	25491,0288,32	1496,19,22	1,76,17	31		
72	5,23139,82216,2381	25490,8792,13	1496,17,46	1,76,17	31		
73	5,23140,07707,1173	25490,7295,96	1496,15,70	1,76,17	31		
74	5,23140,33197,8469	25490,5799,80	1496,13,94	1,76,17	31		
75	5,23140,58688,4269	25490,4303,66	1496,12,18	1,76,17	31		
76	5,23140,84178,8573	25490,2807,54	1496,10,42	1,76,17	31		
77	5,23141,09669,1381	25490,1311,44	1496,08,66	1,76,17	31		
78	5,23141,35159,2692	25489,9815,35	1496,06,90	1,76,17	31		
79	5,23141,60649,2507	25489,8319,28	1496,05,14	1,76,17	31		
170380	5,23141,86139,0826	25489,6823,23	1496,03,38	1,76,17	31		
81	5,23142,11628,7649	25489,5327,20	1496,01,62	1,76,17	31		
82	5,23142,37118,2976	25489,3831,18	1495,99,86	1,76,17	31		
83	5,23142,62607,6807	25489,2335,18	1495,98,10	1,76,17	31		
84	5,23142,88096,9142	25489,0839,20	1495,96,34	1,76,17	31		
85	5,23143,13585,9981	25488,9343,24	1495,94,58	1,76,17	31		
86	5,23143,39074,9324	25488,7847,29	1495,92,82	1,76,17	31		
87	5,23143,64563,7171	25488,6351,36	1495,91,06	1,76,17	31		
88	5,23143,90052,3522	25488,4855,45	1495,89,30	1,76,17	31		
89	5,23144,15540,8377	25488,3359,56	1495,87,54	1,76,17	31		
170390	5,23144,41029,1737	25488,1863,68	1495,85,78	1,76,17	31		
91	5,23144,66517,3601	25488,0367,82	1495,84,02	1,76,17	31		
92	5,23144,92005,3969	25487,8871,98	1495,82,26	1,76,17	31		
93	5,23145,17493,2841	25487,7376,16	1495,80,50	1,76,17	31		
94	5,23145,42981,0217	25487,5880,35	1495,78,74	1,76,17	31		
95	5,23145,68468,6097	25487,4384,56	1495,76,98	1,76,17	31		
96	5,23145,93956,0482	25487,2888,79	1495,75,22	1,76,17	31		
97	5,23146,19443,3371	25487,1393,04	1495,73,46	1,76,17	31		
98	5,23146,44930,4764	25486,9897,31	1495,71,70	1,76,17	31		
99	5,23146,70417,4661	25486,8401,59	1495,69,94	1,76,17	31		
170400	5,23146,95904,3063	25486,6905,89	1495,68,18	1,76,17	31		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
170400	5,23146,95904,3068	25486,6905,85	1495,68,46	1,75,55	31		
1	5,23147,21390,9974	25486,5410,17	1495,66,70	1,75,55	31		
2	5,23147,46877,5384	25486,3914,50	1495,64,94	1,75,55	31		
3	5,23147,72363,9299	25486,2418,85	1495,63,18	1,75,55	31		
4	5,23147,97850,1718	25486,0923,22	1495,61,42	1,75,55	31		
5	5,23148,23336,2641	25485,9427,61	1495,59,66	1,75,55	31		
6	5,23148,48822,2069	25485,7932,01	1495,57,90	1,75,55	31		
7	5,23148,74308,0001	25485,6436,43	1495,56,14	1,75,55	31		
8	5,23148,99793,6437	25485,4940,87	1495,54,38	1,75,55	31		
9	5,23149,25279,1378	25485,3445,33	1495,52,62	1,75,55	31		
170410	5,23149,50764,4823	25485,1949,80	1495,50,86	1,75,55	31		
11	5,23149,76249,6773	25485,0454,29	1495,49,10	1,75,55	31		
12	5,23150,01734,7227	25484,8958,80	1495,47,34	1,75,55	31		
13	5,23150,27219,6186	25484,7463,33	1495,45,58	1,75,55	31		
14	5,23150,52704,3649	25484,5967,87	1495,43,82	1,75,55	31		
15	5,23150,78188,9617	25484,4472,43	1495,42,06	1,75,55	31		
16	5,23151,03673,4089	25484,2977,01	1495,40,30	1,75,55	31		
17	5,23151,29157,7066	25484,1481,61	1495,38,54	1,75,55	31		
18	5,23151,54641,8548	25483,9986,22	1495,36,78	1,75,55	31		
19	5,23151,80125,8534	25483,8490,85	1495,35,02	1,75,55	31		
170420	5,23152,05609,7025	25483,6995,50	1495,33,26	1,75,55	31		
21	5,23152,31093,4021	25483,5500,17	1495,31,50	1,75,55	31		
22	5,23152,56576,9521	25483,4004,85	1495,29,74	1,75,55	31		
23	5,23152,82060,3526	25483,2509,55	1495,27,98	1,75,55	31		
24	5,23153,07543,6036	25483,1014,27	1495,26,22	1,75,55	31		
25	5,23153,33026,7050	25482,9519,01	1495,24,46	1,75,55	31		
26	5,23153,58509,6569	25482,8023,77	1495,22,70	1,75,55	31		
27	5,23153,83992,4593	25482,6528,54	1495,20,94	1,75,55	31		
28	5,23154,09475,1122	25482,5033,33	1495,19,18	1,75,55	31		
29	5,23154,34957,6155	25482,3538,14	1495,17,42	1,75,55	31		
170430	5,23154,60439,9693	25482,2042,97	1495,15,66	1,75,55	31		
31	5,23154,85922,1736	25482,0547,81	1495,13,90	1,75,55	31		
32	5,23155,11404,2284	25481,9052,67	1495,12,14	1,75,55	31		
33	5,23155,36886,1337	25481,7557,55	1495,10,38	1,75,55	31		
34	5,23155,62367,8895	25481,6062,45	1495,08,62	1,75,55	31		
35	5,23155,87849,4957	25481,4567,36	1495,06,86	1,75,55	31		
36	5,23156,13330,9524	25481,3072,29	1495,05,10	1,75,55	31		
37	5,23156,38812,2596	25481,1577,24	1495,03,34	1,75,55	31		
38	5,23156,64293,4173	25481,0082,21	1495,01,58	1,75,55	31		
39	5,23156,89774,4255	25480,8587,19	1494,99,82	1,75,55	31		
170440	5,23157,15255,2842	25480,7092,19	1494,98,06	1,75,55	31		
41	5,23157,40735,9934	25480,5597,21	1494,96,30	1,75,55	31		
42	5,23157,66216,5531	25480,4102,25	1494,94,54	1,75,55	31		
43	5,23157,91696,9633	25480,2607,30	1494,92,78	1,75,55	31		
44	5,23158,17177,2240	25480,1112,37	1494,91,02	1,75,55	31		
45	5,23158,42657,3352	25479,9617,46	1494,89,26	1,75,55	31		
46	5,23158,68137,2969	25479,8122,57	1494,87,50	1,75,55	31		
47	5,23158,93617,1092	25479,6627,69	1494,85,74	1,75,55	31		
48	5,23159,19096,7720	25479,5132,83	1494,83,98	1,75,55	31		
49	5,23159,44576,2853	25479,3637,99	1494,82,22	1,75,55	31		
170450	5,23159,70055,6491	25479,2143,17	1494,80,46	1,75,55	31		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
170450	5,23159,70055,6491	25479,2143,17	1494,80,46	1,75,55	31		
51	5,23159,95534,8634	25479,0648,37	1494,78,70	1,75,55	31		
52	5,23160,21013,9282	25478,9153,58	1494,76,94	1,75,55	31		
53	5,23160,46492,8436	25478,7658,81	1494,75,18	1,75,55	31		
54	5,23160,71971,6095	25478,6164,06	1494,73,42	1,75,55	31		
55	5,23160,97450,2259	25478,4669,33	1494,71,66	1,75,55	31		
56	5,23161,22928,6928	25478,3174,61	1494,69,90	1,75,55	31		
57	5,23161,48407,0103	25478,1679,91	1494,68,14	1,75,55	31		
58	5,23161,73885,1783	25478,0185,23	1494,66,38	1,75,55	31		
59	5,23161,99363,1968	25477,8690,57	1494,64,62	1,75,55	31		
170460	5,23162,24841,0659	25477,7195,92	1494,62,86	1,75,55	31		
61	5,23162,50318,7855	25477,5701,29	1494,61,10	1,75,55	31		
62	5,23162,75796,3556	25477,4206,68	1494,59,34	1,75,55	31		
63	5,23163,01273,7763	25477,2712,09	1494,57,58	1,75,55	31		
64	5,23163,26751,0475	25477,1217,51	1494,55,82	1,75,55	31		
65	5,23163,52228,1693	25476,9722,95	1494,54,06	1,75,55	31		
66	5,23163,77705,1416	25476,8228,41	1494,52,30	1,75,55	31		
67	5,23164,03181,9644	25476,6733,89	1494,50,54	1,75,55	31		
68	5,23164,28658,6378	25476,5239,38	1494,48,78	1,75,55	31		
69	5,23164,54135,1617	25476,3744,89	1494,47,02	1,75,55	31		
170470	5,23164,79611,5362	25476,2250,42	1494,45,26	1,75,55	31		
71	5,23165,05087,7612	25476,0755,97	1494,43,50	1,75,55	31		
72	5,23165,30563,8368	25475,9261,53	1494,41,74	1,75,55	31		
73	5,23165,56039,7630	25475,7767,11	1494,39,98	1,75,55	31		
74	5,23165,81515,5397	25475,6272,71	1494,38,22	1,75,55	31		
75	5,23166,06991,1670	25475,4778,33	1494,36,46	1,75,55	31		
76	5,23166,32466,6448	25475,3283,97	1494,34,70	1,75,55	31		
77	5,23166,57941,9732	25475,1789,62	1494,32,94	1,75,55	31		
78	5,23166,83417,1522	25475,0295,29	1494,31,18	1,75,55	31		
79	5,23167,08892,1817	25474,8800,98	1494,29,42	1,75,55	31		
170480	5,23167,34367,0618	25474,7306,69	1494,27,66	1,75,55	31		
81	5,23167,59841,7925	25474,5812,41	1494,25,90	1,75,55	31		
82	5,23167,85316,3737	25474,4318,15	1494,24,14	1,75,55	31		
83	5,23168,10790,8055	25474,2823,91	1494,22,38	1,75,55	31		
84	5,23168,36265,0879	25474,1329,69	1494,20,62	1,75,55	31		
85	5,23168,61739,2209	25473,9835,48	1494,18,86	1,75,55	31		
86	5,23168,87213,2044	25473,8341,29	1494,17,10	1,75,55	31		
87	5,23169,12687,0385	25473,6847,12	1494,15,34	1,75,55	31		
88	5,23169,38160,7232	25473,5352,97	1494,13,58	1,75,55	31		
89	5,23169,63634,2585	25473,3858,83	1494,11,82	1,75,55	31		
170490	5,23169,89107,6444	25473,2364,71	1494,10,06	1,75,55	31		
91	5,23170,14580,8809	25473,0870,61	1494,08,30	1,75,55	31		
92	5,23170,40053,9680	25472,9376,53	1494,06,54	1,75,55	31		
93	5,23170,65526,9057	25472,7882,46	1494,04,78	1,75,55	31		
94	5,23170,90999,6939	25472,6388,41	1494,03,02	1,75,55	31		
95	5,23171,16472,3327	25472,4894,38	1494,01,26	1,75,55	31		
96	5,23171,41944,8221	25472,3400,37	1493,99,50	1,75,55	31		
97	5,23171,67417,1621	25472,1906,37	1493,97,74	1,75,55	31		
98	5,23171,92889,3527	25472,0412,39	1493,95,98	1,75,55	31		
99	5,23172,18361,3939	25471,8918,43	1493,94,22	1,75,55	31		
170500	5,23172,43833,2857	25471,7424,49	1493,92,46	1,75,55	31		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
170500	5,23172,43833,2857	25471,7424,49	1493,92,46	1,75,55	31		
1	5,23172,69305,0281	25471,5930,57	1493,90,70	1,75,55	31		
2	5,23172,94776,6212	25471,4436,66	1493,88,94	1,75,55	31		
3	5,23173,20248,0649	25471,2942,77	1493,87,18	1,75,55	31		
4	5,23173,45719,3592	25471,1448,90	1493,85,42	1,75,55	31		
5	5,23173,71190,5041	25470,9955,05	1493,83,66	1,75,55	31		
6	5,23173,96661,4996	25470,8461,21	1493,81,90	1,75,55	31		
7	5,23174,22132,3457	25470,6967,39	1493,80,14	1,75,55	31		
8	5,23174,47603,0424	25470,5473,59	1493,78,38	1,75,55	31		
9	5,23174,73073,5898	25470,3979,81	1493,76,62	1,75,55	31		
170510	5,23174,98543,9878	25470,2486,04	1493,74,86	1,75,55	31		
11	5,23175,24014,2364	25470,0992,29	1493,73,10	1,75,55	31		
12	5,23175,49484,3356	25469,9498,56	1493,71,34	1,75,55	31		
13	5,23175,74954,2855	25469,8004,85	1493,69,58	1,75,55	31		
14	5,23176,00424,0860	25469,6511,15	1493,67,82	1,75,55	31		
15	5,23176,25893,7371	25469,5017,47	1493,66,06	1,75,55	31		
16	5,23176,51363,2388	25469,3523,81	1493,64,30	1,75,55	31		
17	5,23176,76832,5912	25469,2030,17	1493,62,54	1,75,55	31		
18	5,23177,02301,7942	25469,0536,54	1493,60,78	1,75,55	31		
19	5,23177,27770,8479	25468,9042,93	1493,59,02	1,75,55	31		
170520	5,23177,53239,7522	25468,7549,34	1493,57,26	1,75,55	31		
21	5,23177,78708,5071	25468,6055,77	1493,55,50	1,75,55	31		
22	5,23178,04177,1127	25468,4562,21	1493,53,74	1,75,55	31		
23	5,23178,29645,5689	25468,3068,67	1493,51,98	1,75,55	31		
24	5,23178,55113,8758	25468,1575,15	1493,50,22	1,75,55	31		
25	5,23178,80582,0333	25468,0081,65	1493,48,46	1,75,55	31		
26	5,23179,06050,0415	25467,8588,17	1493,46,70	1,75,55	31		
27	5,23179,31517,9003	25467,7094,70	1493,44,94	1,75,55	31		
28	5,23179,56985,6098	25467,5601,25	1493,43,18	1,75,55	31		
29	5,23179,82453,1699	25467,4107,82	1493,41,42	1,75,55	31		
170530	5,23180,07920,5807	25467,2614,41	1493,39,66	1,75,55	31		
31	5,23180,33387,8421	25467,1121,01	1493,37,90	1,75,55	31		
32	5,23180,58854,9542	25466,9627,63	1493,36,14	1,75,55	31		
33	5,23180,84321,9170	25466,8134,27	1493,34,38	1,75,55	31		
34	5,23181,09788,7304	25466,6640,93	1493,32,62	1,75,55	31		
35	5,23181,35255,3945	25466,5147,60	1493,30,86	1,75,55	31		
36	5,23181,60721,9093	25466,3654,29	1493,29,10	1,75,55	31		
37	5,23181,86188,2747	25466,2161,00	1493,27,34	1,75,55	31		
38	5,23182,11654,4908	25466,0667,73	1493,25,58	1,75,55	31		
39	5,23182,37120,5576	25465,9174,47	1493,23,82	1,75,55	31		
170540	5,23182,62586,4750	25465,7681,23	1493,22,06	1,75,55	31		
41	5,23182,88052,2431	25465,6188,01	1493,20,30	1,75,55	31		
42	5,23183,13517,8619	25465,4694,81	1493,18,54	1,75,55	31		
43	5,23183,38983,3314	25465,3201,62	1493,16,78	1,75,55	31		
44	5,23183,64448,6516	25465,1708,45	1493,15,02	1,75,55	31		
45	5,23183,89913,8224	25465,0215,30	1493,13,26	1,75,55	31		
46	5,23184,15378,8439	25464,8722,17	1493,11,50	1,75,55	31		
47	5,23184,40843,7161	25464,7229,05	1493,09,74	1,75,55	31		
48	5,23184,66308,4390	25464,5735,95	1493,07,98	1,75,55	31		
49	5,23184,91773,0126	25464,4242,87	1493,06,22	1,75,55	31		
170550	5,23185,17237,4369	25464,2749,81	1493,04,46	1,75,55	31		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
170550	5,23185,17237,4369	25464,2749,81	1493,04,46	1,75,55	31		
51	5,23185,42701,7119	25464,1256,77	1493,02,70	1,75,55	31		
52	5,23185,68165,8376	25463,9763,74	1493,00,94	1,75,55	31		
53	5,23185,93629,8140	25463,8270,73	1492,99,18	1,75,55	31		
54	5,23186,19093,6411	25463,6777,74	1492,97,42	1,75,55	31		
55	5,23186,44557,3189	25463,5284,77	1492,95,66	1,75,55	31		
56	5,23186,70020,8474	25463,3791,81	1492,93,90	1,75,55	31		
57	5,23186,95484,2266	25463,2298,87	1492,92,14	1,75,55	31		
58	5,23187,20947,4565	25463,0805,95	1492,90,38	1,75,55	31		
59	5,23187,46410,5371	25462,9313,05	1492,88,62	1,75,55	31		
170560	5,23187,71873,4684	25462,7820,16	1492,86,86	1,75,55	31		
61	5,23187,97336,2504	25462,6327,29	1492,85,10	1,75,55	31		
62	5,23188,22798,8831	25462,4834,44	1492,83,34	1,75,55	31		
63	5,23188,48261,3665	25462,3341,61	1492,81,58	1,75,55	31		
64	5,23188,73723,7007	25462,1848,79	1492,79,82	1,75,55	31		
65	5,23188,99185,8856	25462,0355,99	1492,78,06	1,75,55	31		
66	5,23189,24647,9212	25461,8863,21	1492,76,30	1,75,55	31		
67	5,23189,50109,8075	25461,7370,45	1492,74,54	1,75,55	31		
68	5,23189,75571,5445	25461,5877,70	1492,72,78	1,75,55	31		
69	5,23190,01033,1323	25461,4384,97	1492,71,02	1,75,55	31		
170570	5,23190,26494,5708	25461,2892,26	1492,69,26	1,75,55	31		
71	5,23190,51955,8600	25461,1399,57	1492,67,50	1,75,55	31		
72	5,23190,77417,0000	25460,9906,89	1492,65,74	1,75,55	31		
73	5,23191,02877,9907	25460,8414,23	1492,63,98	1,75,55	31		
74	5,23191,28338,8321	25460,6921,59	1492,62,22	1,75,55	31		
75	5,23191,53799,5243	25460,5428,97	1492,60,46	1,75,55	31		
76	5,23191,79260,0672	25460,3936,37	1492,58,70	1,75,55	31		
77	5,23192,04720,4608	25460,2443,78	1492,56,94	1,75,55	31		
78	5,23192,30180,7052	25460,0951,21	1492,55,18	1,75,55	31		
79	5,23192,55640,8003	25459,9458,66	1492,53,42	1,75,55	31		
170580	5,23192,81100,7462	25459,7966,13	1492,51,66	1,75,55	31		
81	5,23193,06560,5428	25459,6473,61	1492,49,90	1,75,55	31		
82	5,23193,32020,1902	25459,4981,11	1492,48,14	1,75,55	31		
83	5,23193,57479,6883	25459,3488,63	1492,46,38	1,75,55	31		
84	5,23193,82939,0372	25459,1996,17	1492,44,62	1,75,55	31		
85	5,23194,08398,2368	25459,0503,72	1492,42,86	1,75,55	31		
86	5,23194,33857,2872	25458,9011,29	1492,41,10	1,75,55	31		
87	5,23194,59316,1883	25458,7518,88	1492,39,34	1,75,55	31		
88	5,23194,84774,9402	25458,6026,49	1492,37,58	1,75,55	31		
89	5,23195,10233,5428	25458,4534,11	1492,35,82	1,75,55	31		
170590	5,23195,35691,9962	25458,3041,75	1492,34,06	1,75,55	31		
91	5,23195,61150,3004	25458,1549,41	1492,32,30	1,75,55	31		
92	5,23195,86608,4553	25458,0057,09	1492,30,54	1,75,55	31		
93	5,23196,12066,4610	25457,8564,78	1492,28,78	1,75,55	31		
94	5,23196,37524,3175	25457,7072,49	1492,27,02	1,75,55	31		
95	5,23196,62982,0247	25457,5580,22	1492,25,26	1,75,55	31		
96	5,23196,88439,5827	25457,4087,97	1492,23,50	1,75,55	31		
97	5,23197,13896,9915	25457,2595,73	1492,21,74	1,75,55	31		
98	5,23197,39354,2511	25457,1103,51	1492,19,98	1,75,55	31		
99	5,23197,64811,3615	25456,9611,31	1492,18,22	1,75,55	31		
170600	5,23197,90268,3226	25456,8119,13	1492,16,46	1,75,55	31		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
170600	5,23197,90268,3150	25456,8117,86	1492,17,98	1,74,93	31		
1	5,23198,15725,1268	25456,6625,68	1492,16,23	1,74,93	31		
2	5,23198,41181,7894	25456,5133,52	1492,14,48	1,74,93	31		
3	5,23198,66638,3028	25456,3641,38	1492,12,73	1,74,93	31		
4	5,23198,92094,6669	25456,2149,25	1492,10,98	1,74,93	31		
5	5,23199,17550,8818	25456,0657,14	1492,09,23	1,74,93	31		
6	5,23199,43006,9475	25455,9165,05	1492,07,48	1,74,93	31		
7	5,23199,68462,8640	25455,7672,98	1492,05,73	1,74,93	31		
8	5,23199,93918,6313	25455,6180,92	1492,03,98	1,74,93	31		
9	5,23200,19374,2494	25455,4688,88	1492,02,23	1,74,93	31		
170610	5,23200,44829,7183	25455,3196,86	1492,00,48	1,74,93	31		
11	5,23200,70285,0380	25455,1704,86	1491,98,73	1,74,93	31		
12	5,23200,95740,2085	25455,0212,87	1491,96,98	1,74,93	31		
13	5,23201,21195,2298	25454,8720,90	1491,95,23	1,74,93	31		
14	5,23201,46650,1019	25454,7228,95	1491,93,48	1,74,93	31		
15	5,23201,72104,8248	25454,5737,02	1491,91,73	1,74,93	31		
16	5,23201,97559,3985	25454,4245,10	1491,89,98	1,74,93	31		
17	5,23202,23013,8230	25454,2753,20	1491,88,23	1,74,93	31		
18	5,23202,48468,0983	25454,1261,32	1491,86,48	1,74,93	31		
19	5,23202,73922,2244	25453,9769,46	1491,84,73	1,74,93	31		
170620	5,23202,99376,2013	25453,8277,61	1491,82,98	1,74,93	31		
21	5,23203,24830,0291	25453,6785,78	1491,81,23	1,74,93	31		
22	5,23203,50283,7077	25453,5293,97	1491,79,48	1,74,93	31		
23	5,23203,75737,2371	25453,3802,18	1491,77,73	1,74,93	31		
24	5,23204,01190,6173	25453,2310,40	1491,75,98	1,74,93	31		
25	5,23204,26643,8483	25453,0818,64	1491,74,23	1,74,93	31		
26	5,23204,52096,9302	25452,9326,90	1491,72,48	1,74,93	31		
27	5,23204,77549,8629	25452,7835,18	1491,70,73	1,74,93	31		
28	5,23205,03002,6464	25452,6343,47	1491,68,98	1,74,93	31		
29	5,23205,28455,2807	25452,4851,78	1491,67,23	1,74,93	31		
170630	5,23205,53907,7659	25452,3360,11	1491,65,48	1,74,93	31		
31	5,23205,79360,1019	25452,1868,46	1491,63,73	1,74,93	31		
32	5,23206,04812,2887	25452,0376,82	1491,61,98	1,74,93	31		
33	5,23206,30264,3264	25451,8885,20	1491,60,23	1,74,93	31		
34	5,23206,55716,2149	25451,7393,60	1491,58,48	1,74,93	31		
35	5,23206,81167,9543	25451,5902,02	1491,56,73	1,74,93	31		
36	5,23207,06619,5445	25451,4410,45	1491,54,98	1,74,93	31		
37	5,23207,32070,9855	25451,2918,90	1491,53,23	1,74,93	31		
38	5,23207,57522,2774	25451,1427,37	1491,51,48	1,74,93	31		
39	5,23207,82973,4201	25450,9935,86	1491,49,73	1,74,93	31		
170640	5,23208,08424,4137	25450,8444,36	1491,47,98	1,74,93	31		
41	5,23208,33875,2581	25450,6952,88	1491,46,23	1,74,93	31		
42	5,23208,59325,9534	25450,5461,42	1491,44,48	1,74,93	31		
43	5,23208,84776,4995	25450,3969,98	1491,42,73	1,74,93	31		
44	5,23209,10226,8965	25450,2478,55	1491,40,98	1,74,93	31		
45	5,23209,35677,1444	25450,0987,14	1491,39,23	1,74,93	31		
46	5,23209,61127,2431	25449,9495,75	1491,37,48	1,74,93	31		
47	5,23209,86577,1927	25449,8004,38	1491,35,73	1,74,93	31		
48	5,23210,12026,9931	25449,6513,02	1491,33,98	1,74,93	31		
49	5,23210,37476,6444	25449,5021,68	1491,32,23	1,74,93	31		
170650	5,23210,62926,1466	25449,3530,36	1491,30,48	1,74,93	31		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
170650	5,23210,62926,1466	25449,3530,36	1491,30,48	1,74,93	31		
51	5,23210,88375,4996	25449,2039,06	1491,28,73	1,74,93	31		
52	5,23211,13824,7035	25449,0547,77	1491,26,98	1,74,93	31		
53	5,23211,39273,7583	25448,9056,50	1491,25,23	1,74,93	31		
54	5,23211,64722,6640	25448,7565,25	1491,23,48	1,74,93	31		
55	5,23211,90171,4205	25448,6074,02	1491,21,73	1,74,93	31		
56	5,23212,15620,0279	25448,4582,80	1491,19,98	1,74,93	31		
57	5,23212,41068,4862	25448,3091,60	1491,18,23	1,74,93	31		
58	5,23212,66516,7954	25448,1600,42	1491,16,48	1,74,93	31		
59	5,23212,91964,9554	25448,0109,26	1491,14,73	1,74,93	31		
170660	5,23213,17412,9663	25447,8618,11	1491,12,98	1,74,93	31		
61	5,23213,42860,8281	25447,7126,98	1491,11,23	1,74,93	31		
62	5,23213,68308,5408	25447,5635,87	1491,09,48	1,74,93	31		
63	5,23213,93756,1044	25447,4144,78	1491,07,73	1,74,93	31		
64	5,23214,19203,5189	25447,2653,70	1491,05,98	1,74,93	31		
65	5,23214,44650,7843	25447,1162,64	1491,04,23	1,74,93	31		
66	5,23214,70097,9006	25446,9671,60	1491,02,48	1,74,93	31		
67	5,23214,95544,8678	25446,8180,58	1491,00,73	1,74,93	31		
68	5,23215,20991,6859	25446,6689,57	1490,98,98	1,74,93	31		
69	5,23215,46438,3549	25446,5198,58	1490,97,23	1,74,93	31		
170670	5,23215,71884,8748	25446,3707,61	1490,95,48	1,74,93	31		
71	5,23215,97331,2456	25446,2216,66	1490,93,73	1,74,93	31		
72	5,23216,22777,4673	25446,0725,72	1490,91,98	1,74,93	31		
73	5,23216,48223,5399	25445,9234,80	1490,90,23	1,74,93	31		
74	5,23216,73669,4634	25445,7743,90	1490,88,48	1,74,93	31		
75	5,23216,99115,2378	25445,6253,02	1490,86,73	1,74,93	31		
76	5,23217,24560,8631	25445,4762,15	1490,84,98	1,74,93	31		
77	5,23217,50006,3393	25445,3271,30	1490,83,23	1,74,93	31		
78	5,23217,75451,6664	25445,1780,47	1490,81,48	1,74,93	31		
79	5,23218,00896,8444	25445,0289,66	1490,79,73	1,74,93	31		
170680	5,23218,26341,8734	25444,8798,86	1490,77,98	1,74,93	31		
81	5,23218,51786,7533	25444,7308,08	1490,76,23	1,74,93	31		
82	5,23218,77231,4841	25444,5817,32	1490,74,48	1,74,93	31		
83	5,23219,02676,0658	25444,4326,58	1490,72,73	1,74,93	31		
84	5,23219,28120,4985	25444,2835,85	1490,70,98	1,74,93	31		
85	5,23219,53564,7821	25444,1345,14	1490,69,23	1,74,93	31		
86	5,23219,79008,9166	25443,9854,45	1490,67,48	1,74,93	31		
87	5,23220,04452,9020	25443,8363,78	1490,65,73	1,74,93	31		
88	5,23220,29896,7384	25443,6873,12	1490,63,98	1,74,93	31		
89	5,23220,55340,4257	25443,5382,48	1490,62,23	1,74,93	31		
170690	5,23220,80783,9639	25443,3891,86	1490,60,48	1,74,93	31		
91	5,23221,06227,3531	25443,2401,26	1490,58,73	1,74,93	31		
92	5,23221,31670,5932	25443,0910,67	1490,56,98	1,74,93	31		
93	5,23221,57113,6843	25442,9420,10	1490,55,23	1,74,93	31		
94	5,23221,82556,6263	25442,7929,55	1490,53,48	1,74,93	31		
95	5,23222,07999,4193	25442,6439,02	1490,51,73	1,74,93	31		
96	5,23222,33442,0632	25442,4948,50	1490,49,98	1,74,93	31		
97	5,23222,58884,5581	25442,3458,00	1490,48,23	1,74,93	31		
98	5,23222,84326,9039	25442,1967,52	1490,46,48	1,74,93	31		
99	5,23223,09769,1007	25442,0477,06	1490,44,73	1,74,93	31		
170700	5,23223,35211,1484	25441,8986,61	1490,42,98	1,74,93	31		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
170700	5,23223 35211 1484	25441 8986 61	1490 42 98	1 74 93	31		
1	5,23223 60653 0471	25441 7496 18	1490 41 23	1 74 93	31		
2	5,23223 86094 7967	25441 6005 77	1490 39 48	1 74 93	31		
3	5,23224 11536 3973	25441 4515 38	1490 37 73	1 74 93	31		
4	5,23224 36977 8488	25441 3025 00	1490 35 98	1 74 93	31		
5	5,23224 62419 1513	25441 1534 64	1490 34 23	1 74 93	31		
6	5,23224 87860 3048	25441 0044 30	1490 32 48	1 74 93	31		
7	5,23225 13301 3092	25440 8553 98	1490 30 73	1 74 93	31		
8	5,23225 38742 1646	25440 7063 67	1490 28 98	1 74 93	31		
9	5,23225 64182 8710	25440 5573 38	1490 27 23	1 74 93	31		
170710	5,23225 89623 4283	25440 4083 11	1490 25 48	1 74 93	31		
11	5,23226 15063 8366	25440 2592 86	1490 23 73	1 74 93	31		
12	5,23226 40504 0959	25440 1102 62	1490 21 98	1 74 93	31		
13	5,23226 65944 2062	25439 9612 40	1490 20 23	1 74 93	31		
14	5,23226 91384 1674	25439 8122 20	1490 18 48	1 74 93	31		
15	5,23227 16823 9796	25439 6632 02	1490 16 73	1 74 93	31		
16	5,23227 42263 6428	25439 5141 85	1490 14 98	1 74 93	31		
17	5,23227 67703 1570	25439 3651 70	1490 13 23	1 74 93	31		
18	5,23227 93142 5222	25439 2161 57	1490 11 48	1 74 93	31		
19	5,23228 18581 7384	25439 0671 46	1490 09 73	1 74 93	31		
170720	5,23228 44020 8055	25438 9181 36	1490 07 98	1 74 93	31		
21	5,23228 69459 7236	25438 7691 28	1490 06 23	1 74 93	31		
22	5,23228 94898 4927	25438 6201 22	1490 04 48	1 74 93	31		
23	5,23229 20337 1128	25438 4711 18	1490 02 73	1 74 93	31		
24	5,23229 45775 5839	25438 3221 15	1490 00 98	1 74 93	31		
25	5,23229 71213 9060	25438 1731 14	1489 99 23	1 74 93	31		
26	5,23229 96652 0791	25438 0241 15	1489 97 48	1 74 93	31		
27	5,23230 22090 1032	25437 8751 18	1489 95 73	1 74 93	31		
28	5,23230 47527 9783	25437 7261 22	1489 93 98	1 74 93	31		
29	5,23230 72965 7044	25437 5771 28	1489 92 23	1 74 93	31		
170730	5,23230 98403 2815	25437 4281 36	1489 90 48	1 74 93	31		
31	5,23231 23840 7096	25437 2791 46	1489 88 73	1 74 93	31		
32	5,23231 49277 9887	25437 1301 57	1489 86 98	1 74 93	31		
33	5,23231 74715 1189	25436 9811 70	1489 85 23	1 74 93	31		
34	5,23232 00152 1001	25436 8321 85	1489 83 48	1 74 93	31		
35	5,23232 25588 9323	25436 6832 02	1489 81 73	1 74 93	31		
36	5,23232 51025 6155	25436 5342 20	1489 79 98	1 74 93	31		
37	5,23232 76462 1497	25436 3852 40	1489 78 23	1 74 93	31		
38	5,23233 01898 5349	25436 2362 62	1489 76 48	1 74 93	31		
39	5,23233 27334 7712	25436 0872 86	1489 74 73	1 74 93	31		
170740	5,23233 52770 8585	25435 9383 11	1489 72 98	1 74 93	31		
41	5,23233 78206 7968	25435 7893 38	1489 71 23	1 74 93	31		
42	5,23234 03642 5861	25435 6403 67	1489 69 48	1 74 93	31		
43	5,23234 29078 2265	25435 4913 98	1489 67 73	1 74 93	31		
44	5,23234 54513 7179	25435 3424 30	1489 65 98	1 74 93	31		
45	5,23234 79949 0603	25435 1934 64	1489 64 23	1 74 93	31		
46	5,23235 05384 2538	25435 0445 00	1489 62 48	1 74 93	31		
47	5,23235 30819 2983	25434 8955 38	1489 60 73	1 74 93	31		
48	5,23235 56254 1938	25434 7465 77	1489 58 98	1 74 93	31		
49	5,23235 81688 9404	25434 5976 18	1489 57 23	1 74 93	31		
170750	5,23236 07123 5380	25434 4486 61	1489 55 48	1 74 93	31		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
170750	5,23236,07123,5380	25434,4486,61	1489,55,48	1,74,93	31		
51	5,23236,32557,9867	25434,2997,06	1489,53,73	1,74,93	31		
52	5,23236,57992,2864	25434,1507,52	1489,51,98	1,74,93	31		
53	5,23236,83426,4372	25434,0018,00	1489,50,23	1,74,93	31		
54	5,23237,08860,4390	25433,8528,50	1489,48,48	1,74,93	31		
55	5,23237,34294,2919	25433,7039,02	1489,46,73	1,74,93	31		
56	5,23237,59727,9958	25433,5549,55	1489,44,98	1,74,93	31		
57	5,23237,85161,5508	25433,4060,10	1489,43,23	1,74,93	31		
58	5,23238,10594,9568	25433,2570,67	1489,41,48	1,74,93	31		
59	5,23238,36028,2139	25433,1081,26	1489,39,73	1,74,93	31		
170760	5,23238,61461,3220	25432,9591,86	1489,37,98	1,74,93	31		
61	5,23238,86894,2812	25432,8102,48	1489,36,23	1,74,93	31		
62	5,23239,12327,0914	25432,6613,12	1489,34,48	1,74,93	31		
63	5,23239,37759,7527	25432,5123,78	1489,32,73	1,74,93	31		
64	5,23239,63192,2651	25432,3634,45	1489,30,98	1,74,93	31		
65	5,23239,88624,6285	25432,2145,14	1489,29,23	1,74,93	31		
66	5,23240,14056,8430	25432,0655,85	1489,27,48	1,74,93	31		
67	5,23240,39488,9086	25431,9166,58	1489,25,73	1,74,93	31		
68	5,23240,64920,8253	25431,7677,32	1489,23,98	1,74,93	31		
69	5,23240,90352,5930	25431,6188,08	1489,22,23	1,74,93	31		
170770	5,23241,15784,2118	25431,4698,86	1489,20,48	1,74,93	31		
71	5,23241,41215,6817	25431,3209,66	1489,18,73	1,74,93	31		
72	5,23241,66647,0027	25431,1720,47	1489,16,98	1,74,93	31		
73	5,23241,92078,1747	25431,0231,30	1489,15,23	1,74,93	31		
74	5,23242,17509,1978	25430,8742,15	1489,13,48	1,74,93	31		
75	5,23242,42940,0720	25430,7253,02	1489,11,73	1,74,93	31		
76	5,23242,68370,7973	25430,5763,90	1489,09,98	1,74,93	31		
77	5,23242,93801,3737	25430,4274,80	1489,08,23	1,74,93	31		
78	5,23243,19231,8012	25430,2785,72	1489,06,48	1,74,93	31		
79	5,23243,44662,0798	25430,1296,66	1489,04,73	1,74,93	31		
170780	5,23243,70092,2095	25429,9807,61	1489,02,98	1,74,93	31		
81	5,23243,95522,1903	25429,8318,58	1489,01,23	1,74,93	31		
82	5,23244,20952,0222	25429,6829,57	1488,99,48	1,74,93	31		
83	5,23244,46381,7052	25429,5340,58	1488,97,73	1,74,93	31		
84	5,23244,71811,2393	25429,3851,60	1488,95,98	1,74,93	31		
85	5,23244,97240,6245	25429,2362,64	1488,94,23	1,74,93	31		
86	5,23245,22669,8608	25429,0873,70	1488,92,48	1,74,93	31		
87	5,23245,48098,9482	25428,9384,78	1488,90,73	1,74,93	31		
88	5,23245,73527,8867	25428,7895,87	1488,88,98	1,74,93	31		
89	5,23245,98956,6763	25428,6406,98	1488,87,23	1,74,93	31		
170790	5,23246,24385,3170	25428,4918,11	1488,85,48	1,74,93	31		
91	5,23246,49813,8088	25428,3429,26	1488,83,73	1,74,93	31		
92	5,23246,75242,1517	25428,1940,42	1488,81,98	1,74,93	31		
93	5,23247,00670,3457	25428,0451,60	1488,80,23	1,74,93	31		
94	5,23247,26098,3909	25427,8962,80	1488,78,48	1,74,93	31		
95	5,23247,51526,2872	25427,7474,02	1488,76,73	1,74,93	31		
96	5,23247,76954,0346	25427,5985,25	1488,74,98	1,74,93	31		
97	5,23248,02381,6331	25427,4496,50	1488,73,23	1,74,93	31		
98	5,23248,27809,0828	25427,3007,77	1488,71,48	1,74,93	31		
99	5,23248,53236,3836	25427,1519,06	1488,69,73	1,74,93	31		
170800	5,23248,78663,5355	25427,0030,36	1488,67,98	1,74,93	31		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
170800	5,23248,78663,5299	25427,0029,60	1488,68,73	1,74,32	1,31		
1	5,23249,04090,5329	25426,8540,91	1488,66,99	1,74,32	1,31		
2	5,23249,29517,3870	25426,7052,24	1488,65,25	1,74,32	1,31		
3	5,23249,54944,0922	25426,5563,59	1488,63,51	1,74,32	1,31		
4	5,23249,80370,6486	25426,4074,95	1488,61,77	1,74,32	1,31		
5	5,23250,05797,0561	25426,2586,33	1488,60,03	1,74,32	1,31		
6	5,23250,31223,3147	25426,1097,73	1488,58,29	1,74,32	1,31		
7	5,23250,56649,4245	25425,9609,15	1488,56,55	1,74,32	1,31		
8	5,23250,82075,3854	25425,8120,58	1488,54,81	1,74,32	1,31		
9	5,23251,07501,1975	25425,6632,03	1488,53,07	1,74,32	1,31		
170810	5,23251,32926,8607	25425,5143,50	1488,51,33	1,74,32	1,31		
11	5,23251,58352,3751	25425,3654,99	1488,49,59	1,74,32	1,31		
12	5,23251,83777,7406	25425,2166,49	1488,47,85	1,74,32	1,31		
13	5,23252,09202,9572	25425,0678,01	1488,46,11	1,74,32	1,31		
14	5,23252,34628,0250	25424,9189,55	1488,44,37	1,74,32	1,31		
15	5,23252,60052,9440	25424,7701,11	1488,42,63	1,74,32	1,31		
16	5,23252,85477,7141	25424,6212,68	1488,40,89	1,74,32	1,31		
17	5,23253,10902,3354	25424,4724,27	1488,39,15	1,74,32	1,31		
18	5,23253,36326,8078	25424,3235,88	1488,37,41	1,74,32	1,31		
19	5,23253,61751,1314	25424,1747,51	1488,35,67	1,74,32	1,31		
170820	5,23253,87175,3062	25424,0259,15	1488,33,93	1,74,32	1,31		
21	5,23254,12599,3321	25423,8770,81	1488,32,19	1,74,32	1,31		
22	5,23254,38023,2092	25423,7282,49	1488,30,45	1,74,32	1,31		
23	5,23254,63446,9374	25423,5794,19	1488,28,71	1,74,32	1,31		
24	5,23254,88870,5168	25423,4305,90	1488,26,97	1,74,32	1,31		
25	5,23255,14293,9474	25423,2817,63	1488,25,23	1,74,32	1,31		
26	5,23255,39717,2292	25423,1329,38	1488,23,49	1,74,32	1,31		
27	5,23255,65140,3621	25422,9841,15	1488,21,75	1,74,32	1,31		
28	5,23255,90563,3462	25422,8352,93	1488,20,01	1,74,32	1,31		
29	5,23256,15986,1815	25422,6864,73	1488,18,27	1,74,32	1,31		
170830	5,23256,41408,8680	25422,5376,55	1488,16,53	1,74,32	1,31		
31	5,23256,66831,4057	25422,3888,38	1488,14,79	1,74,32	1,31		
32	5,23256,92253,7945	25422,2400,23	1488,13,05	1,74,32	1,31		
33	5,23257,17676,0345	25422,0912,10	1488,11,31	1,74,32	1,31		
34	5,23257,43098,1257	25421,9423,99	1488,09,57	1,74,32	1,31		
35	5,23257,68520,0681	25421,7935,89	1488,07,83	1,74,32	1,31		
36	5,23257,93941,8617	25421,6447,81	1488,06,09	1,74,32	1,31		
37	5,23258,19363,5065	25421,4959,75	1488,04,35	1,74,32	1,31		
38	5,23258,44785,0025	25421,3471,71	1488,02,61	1,74,32	1,31		
39	5,23258,70206,3497	25421,1983,68	1488,00,87	1,74,32	1,31		
170840	5,23258,95627,5481	25421,0495,67	1487,99,13	1,74,32	1,31		
41	5,23259,21048,5977	25420,9007,68	1487,97,39	1,74,32	1,31		
42	5,23259,46469,4985	25420,7519,71	1487,95,65	1,74,32	1,31		
43	5,23259,71890,2505	25420,6031,75	1487,93,91	1,74,32	1,31		
44	5,23259,97310,8537	25420,4543,81	1487,92,17	1,74,32	1,31		
45	5,23260,22731,3081	25420,3055,89	1487,90,43	1,74,32	1,31		
46	5,23260,48151,6137	25420,1567,99	1487,88,69	1,74,32	1,31		
47	5,23260,73571,7705	25420,0080,10	1487,86,95	1,74,32	1,31		
48	5,23260,98991,7785	25419,8592,23	1487,85,21	1,74,32	1,31		
49	5,23261,24411,6377	25419,7104,38	1487,83,47	1,74,32	1,31		
170850	5,23261,49831,3481	25419,5616,55	1487,81,73	1,74,32	1,31		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
170850	5,23261 49831 3481	25419 5616 55	1487 81 73	1 74 32	31		
51	5,23261 75250 9098	25419 4128 73	1487 79 99	1 74 32	31		
52	5,23262 00670 3227	25419 2640 93	1487 78 25	1 74 32	31		
53	5,23262 26089 5868	25419 1153 15	1487 76 51	1 74 32	31		
54	5,23262 51508 7021	25418 9665 38	1487 74 77	1 74 32	31		
55	5,23262 76927 6686	25418 8177 63	1487 73 03	1 74 32	31		
56	5,23263 02346 4864	25418 6689 90	1487 71 29	1 74 32	31		
57	5,23263 27765 1554	25418 5202 19	1487 69 55	1 74 32	31		
58	5,23263 53183 6756	25418 3714 49	1487 67 81	1 74 32	31		
59	5,23263 78602 0470	25418 2226 81	1487 66 07	1 74 32	31		
170860	5,23264 04020 2697	25418 0739 15	1487 64 33	1 74 32	31		
61	5,23264 29438 3436	25417 9251 51	1487 62 59	1 74 32	31		
62	5,23264 54856 2688	25417 7763 88	1487 60 85	1 74 32	31		
63	5,23264 80274 0452	25417 6276 27	1487 59 11	1 74 32	31		
64	5,23265 05691 6728	25417 4788 68	1487 57 37	1 74 32	31		
65	5,23265 31109 1517	25417 3301 11	1487 55 63	1 74 32	31		
66	5,23265 56526 4818	25417 1813 55	1487 53 89	1 74 32	31		
67	5,23265 81943 6632	25417 0326 01	1487 52 15	1 74 32	31		
68	5,23266 07360 6958	25416 8838 49	1487 50 41	1 74 32	31		
69	5,23266 32777 5796	25416 7350 99	1487 48 67	1 74 32	31		
170870	5,23266 58194 3147	25416 5863 50	1487 46 93	1 74 32	31		
71	5,23266 83610 9011	25416 4376 03	1487 45 19	1 74 32	31		
72	5,23267 09027 3387	25416 2888 58	1487 43 45	1 74 32	31		
73	5,23267 34443 6276	25416 1401 15	1487 41 71	1 74 32	31		
74	5,23267 59859 7677	25415 9913 73	1487 39 97	1 74 32	31		
75	5,23267 85275 7591	25415 8426 33	1487 38 23	1 74 32	31		
76	5,23268 10691 6017	25415 6938 95	1487 36 49	1 74 32	31		
77	5,23268 36107 2956	25415 5451 59	1487 34 75	1 74 32	31		
78	5,23268 61522 8408	25415 3964 24	1487 33 01	1 74 32	31		
79	5,23268 86938 2372	25415 2476 91	1487 31 27	1 74 32	31		
170880	5,23269 12353 4849	25415 0989 60	1487 29 53	1 74 32	31		
81	5,23269 37768 5839	25414 9502 30	1487 27 79	1 74 32	31		
82	5,23269 63183 5341	25414 8015 02	1487 26 05	1 74 32	31		
83	5,23269 88598 3356	25414 6527 76	1487 24 31	1 74 32	31		
84	5,23270 14012 9884	25414 5040 52	1487 22 57	1 74 32	31		
85	5,23270 39427 4925	25414 3553 29	1487 20 83	1 74 32	31		
86	5,23270 64841 8478	25414 2066 08	1487 19 09	1 74 32	31		
87	5,23270 90256 0544	25414 0578 89	1487 17 35	1 74 32	31		
88	5,23271 15670 1123	25413 9091 72	1487 15 61	1 74 32	31		
89	5,23271 41084 0215	25413 7604 56	1487 13 87	1 74 32	31		
170890	5,23271 66497 7820	25413 6117 42	1487 12 13	1 74 32	31		
91	5,23271 91911 3937	25413 4630 30	1487 10 39	1 74 32	31		
92	5,23272 17324 8567	25413 3143 20	1487 08 65	1 74 32	31		
93	5,23272 42738 1710	25413 1656 11	1487 06 91	1 74 32	31		
94	5,23272 68151 3366	25413 0169 04	1487 05 17	1 74 32	31		
95	5,23272 93564 3535	25412 8681 99	1487 03 43	1 74 32	31		
96	5,23273 18977 2217	25412 7194 96	1487 01 69	1 74 32	31		
97	5,23273 44389 9412	25412 5707 94	1486 99 95	1 74 32	31		
98	5,23273 69802 5120	25412 4220 94	1486 98 21	1 74 32	31		
99	5,23273 95214 9341	25412 2733 96	1486 96 47	1 74 32	31		
170900	5,23274 20627 2075	25412 1247 00	1486 94 73	1 74 32	31		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
170900	5,23274,20627,2075	25412,1247,00	1486,94,73	1,74,32	1,31		
1	5,23274,46039,3322	25411,9760,05	1486,92,99	1,74,32	1,31		
2	5,23274,71451,3082	25411,8273,12	1486,91,25	1,74,32	1,31		
3	5,23274,96863,1355	25411,6786,21	1486,89,51	1,74,32	1,31		
4	5,23275,22274,8141	25411,5299,31	1486,87,77	1,74,32	1,31		
5	5,23275,47686,3440	25411,3812,43	1486,86,03	1,74,32	1,31		
6	5,23275,73097,7252	25411,2325,57	1486,84,29	1,74,32	1,31		
7	5,23275,98508,9578	25411,0838,73	1486,82,55	1,74,32	1,31		
8	5,23276,23920,0417	25410,9351,90	1486,80,81	1,74,32	1,31		
9	5,23276,49330,9769	25410,7865,09	1486,79,07	1,74,32	1,31		
170910	5,23276,74741,7634	25410,6378,30	1486,77,33	1,74,32	1,31		
11	5,23277,00152,4012	25410,4891,53	1486,75,59	1,74,32	1,31		
12	5,23277,25562,8904	25410,3404,77	1486,73,85	1,74,32	1,31		
13	5,23277,50973,2309	25410,1918,03	1486,72,11	1,74,32	1,31		
14	5,23277,76383,4227	25410,0431,31	1486,70,37	1,74,32	1,31		
15	5,23278,01793,4658	25409,8944,61	1486,68,63	1,74,32	1,31		
16	5,23278,27203,3603	25409,7457,92	1486,66,89	1,74,32	1,31		
17	5,23278,52613,1061	25409,5971,25	1486,65,15	1,74,32	1,31		
18	5,23278,78022,7032	25409,4484,60	1486,63,41	1,74,32	1,31		
19	5,23279,03432,1517	25409,2997,97	1486,61,67	1,74,32	1,31		
170920	5,23279,28841,4515	25409,1511,35	1486,59,93	1,74,32	1,31		
21	5,23279,54250,6026	25409,0024,75	1486,58,19	1,74,32	1,31		
22	5,23279,79659,6051	25408,8538,17	1486,56,45	1,74,32	1,31		
23	5,23280,05068,4589	25408,7051,61	1486,54,71	1,74,32	1,31		
24	5,23280,30477,1641	25408,5565,06	1486,52,97	1,74,32	1,31		
25	5,23280,55885,7206	25408,4078,53	1486,51,23	1,74,32	1,31		
26	5,23280,81294,1285	25408,2592,02	1486,49,49	1,74,32	1,31		
27	5,23281,06702,3877	25408,1105,53	1486,47,75	1,74,32	1,31		
28	5,23281,32110,4983	25407,9619,05	1486,46,01	1,74,32	1,31		
29	5,23281,57518,4602	25407,8132,59	1486,44,27	1,74,32	1,31		
170930	5,23281,82926,2735	25407,6646,15	1486,42,53	1,74,32	1,31		
31	5,23282,08333,9381	25407,5159,72	1486,40,79	1,74,32	1,31		
32	5,23282,33741,4541	25407,3673,31	1486,39,05	1,74,32	1,31		
33	5,23282,59148,8214	25407,2186,92	1486,37,31	1,74,32	1,31		
34	5,23282,84556,0401	25407,0700,55	1486,35,57	1,74,32	1,31		
35	5,23283,09963,1102	25406,9214,19	1486,33,83	1,74,32	1,31		
36	5,23283,35370,0316	25406,7727,85	1486,32,09	1,74,32	1,31		
37	5,23283,60776,8044	25406,6241,53	1486,30,35	1,74,32	1,31		
38	5,23283,86183,4286	25406,4755,23	1486,28,61	1,74,32	1,31		
39	5,23284,11589,9041	25406,3268,94	1486,26,87	1,74,32	1,31		
170940	5,23284,36996,2310	25406,1782,67	1486,25,13	1,74,32	1,31		
41	5,23284,62402,4093	25406,0296,42	1486,23,39	1,74,32	1,31		
42	5,23284,87808,4389	25405,8810,19	1486,21,65	1,74,32	1,31		
43	5,23285,13214,3199	25405,7323,97	1486,19,91	1,74,32	1,31		
44	5,23285,38620,0523	25405,5837,77	1486,18,17	1,74,32	1,31		
45	5,23285,64025,6361	25405,4351,59	1486,16,43	1,74,32	1,31		
46	5,23285,89431,0713	25405,2865,43	1486,14,69	1,74,32	1,31		
47	5,23286,14836,3578	25405,1379,28	1486,12,95	1,74,32	1,31		
48	5,23286,40241,4957	25404,9893,15	1486,11,21	1,74,32	1,31		
49	5,23286,65646,4850	25404,8407,04	1486,09,47	1,74,32	1,31		
170950	5,23286,91051,3257	25404,6920,95	1486,07,73	1,74,32	1,31		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
170950	5,23286,91051,3257	25404,6920,95	1486,07,73	1,74,32	31		
51	5,23287,16456,0178	25404,5434,87	1486,05,99	1,74,32	31		
52	5,23287,41860,5613	25404,3948,81	1486,04,25	1,74,32	31		
53	5,23287,67264,9562	25404,2462,77	1486,02,51	1,74,32	31		
54	5,23287,92669,2025	25404,0976,74	1486,00,77	1,74,32	31		
55	5,23288,18073,3002	25403,9490,73	1485,99,03	1,74,32	31		
56	5,23288,43477,2493	25403,8004,74	1485,97,29	1,74,32	31		
57	5,23288,68881,0498	25403,6518,77	1485,95,55	1,74,32	31		
58	5,23288,94284,7017	25403,5032,81	1485,93,81	1,74,32	31		
59	5,23289,19688,2050	25403,3546,87	1485,92,07	1,74,32	31		
170960	5,23289,45091,5597	25403,2060,95	1485,90,33	1,74,32	31		
61	5,23289,70494,7658	25403,0575,05	1485,88,59	1,74,32	31		
62	5,23289,95897,8233	25402,9089,16	1485,86,85	1,74,32	31		
63	5,23290,21300,7322	25402,7603,29	1485,85,11	1,74,32	31		
64	5,23290,46703,4925	25402,6117,44	1485,83,37	1,74,32	31		
65	5,23290,72106,1042	25402,4631,61	1485,81,63	1,74,32	31		
66	5,23290,97508,5674	25402,3145,79	1485,79,89	1,74,32	31		
67	5,23291,22910,8820	25402,1659,99	1485,78,15	1,74,32	31		
68	5,23291,48313,0480	25402,0174,21	1485,76,41	1,74,32	31		
69	5,23291,73715,0654	25401,8688,45	1485,74,67	1,74,32	31		
170970	5,23291,99116,9342	25401,7202,70	1485,72,93	1,74,32	31		
71	5,23292,24518,6545	25401,5716,97	1485,71,19	1,74,32	31		
72	5,23292,49920,2262	25401,4231,26	1485,69,45	1,74,32	31		
73	5,23292,75321,6493	25401,2745,57	1485,67,71	1,74,32	31		
74	5,23293,00722,9239	25401,1259,89	1485,65,97	1,74,32	31		
75	5,23293,26124,0499	25400,9774,23	1485,64,23	1,74,32	31		
76	5,23293,51525,0273	25400,8288,59	1485,62,49	1,74,32	31		
77	5,23293,76925,8562	25400,6802,97	1485,60,75	1,74,32	31		
78	5,23294,02326,5365	25400,5317,36	1485,59,01	1,74,32	31		
79	5,23294,27727,0682	25400,3831,77	1485,57,27	1,74,32	31		
170980	5,23294,53127,4514	25400,2346,20	1485,55,53	1,74,32	31		
81	5,23294,78527,6860	25400,0860,64	1485,53,79	1,74,32	31		
82	5,23295,03927,7721	25399,9375,10	1485,52,05	1,74,32	31		
83	5,23295,29327,7096	25399,7889,58	1485,50,31	1,74,32	31		
84	5,23295,54727,4986	25399,6404,08	1485,48,57	1,74,32	31		
85	5,23295,80127,1390	25399,4918,59	1485,46,83	1,74,32	31		
86	5,23296,05526,6309	25399,3433,12	1485,45,09	1,74,32	31		
87	5,23296,30925,9742	25399,1947,67	1485,43,35	1,74,32	31		
88	5,23296,56325,1690	25399,0462,24	1485,41,61	1,74,32	31		
89	5,23296,81724,2152	25398,8976,82	1485,39,87	1,74,32	31		
170990	5,23297,07123,1129	25398,7491,42	1485,38,13	1,74,32	31		
91	5,23297,32521,8620	25398,6006,04	1485,36,39	1,74,32	31		
92	5,23297,57920,4626	25398,4520,68	1485,34,65	1,74,32	31		
93	5,23297,83318,9147	25398,3035,33	1485,32,91	1,74,32	31		
94	5,23298,08717,2182	25398,1550,00	1485,31,17	1,74,32	31		
95	5,23298,34115,3732	25398,0064,69	1485,29,43	1,74,32	31		
96	5,23298,59513,3797	25397,8579,40	1485,27,69	1,74,32	31		
97	5,23298,84911,2376	25397,7094,12	1485,25,95	1,74,32	31		
98	5,23299,10308,9470	25397,5608,86	1485,24,21	1,74,32	31		
99	5,23299,35706,5079	25397,4123,62	1485,22,47	1,74,32	31		
171000	5,23299,61103,9203	25397,2638,40	1485,20,73	1,74,32	31		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
171000	5,23299 61103 9215	25397 2638 62	1485 20 71	1 73 71	30		
1	5,23299 86501 1854	25397 1153 41	1485 18 97	1 73 71	30		
2	5,23300 11898 3007	25396 9668 22	1485 17 23	1 73 71	30		
3	5,23300 37295 2675	25396 8183 05	1485 15 49	1 73 71	30		
4	5,23300 62692 0858	25396 6697 90	1485 13 75	1 73 71	30		
5	5,23300 88088 7556	25396 5212 76	1485 12 01	1 73 71	30		
6	5,23301 13485 2769	25396 3727 64	1485 10 27	1 73 71	30		
7	5,23301 38881 6497	25396 2242 54	1485 08 53	1 73 71	30		
8	5,23301 64277 8740	25396 0757 45	1485 06 79	1 73 71	30		
9	5,23301 89673 9497	25395 9272 38	1485 05 05	1 73 71	30		
171010	5,23302 15069 8769	25395 7787 33	1485 03 31	1 73 71	30		
11	5,23302 40465 6556	25395 6302 30	1485 01 57	1 73 71	30		
12	5,23302 65861 2858	25395 4817 28	1484 99 83	1 73 71	30		
13	5,23302 91256 7675	25395 3332 28	1484 98 09	1 73 71	30		
14	5,23303 16652 1007	25395 1847 30	1484 96 35	1 73 71	30		
15	5,23303 42047 2854	25395 0362 34	1484 94 61	1 73 71	30		
16	5,23303 67442 3216	25394 8877 39	1484 92 87	1 73 71	30		
17	5,23303 92837 2093	25394 7392 46	1484 91 13	1 73 71	30		
18	5,23304 18231 9485	25394 5907 55	1484 89 39	1 73 71	30		
19	5,23304 43626 5393	25394 4422 66	1484 87 65	1 73 71	30		
171020	5,23304 69020 9816	25394 2937 78	1484 85 91	1 73 71	30		
21	5,23304 94415 2754	25394 1452 92	1484 84 17	1 73 71	30		
22	5,23305 19809 4207	25393 9968 08	1484 82 43	1 73 71	30		
23	5,23305 45203 4175	25393 8483 26	1484 80 69	1 73 71	30		
24	5,23305 70597 2658	25393 6998 45	1484 78 95	1 73 71	30		
25	5,23305 95990 9656	25393 5513 66	1484 77 21	1 73 71	30		
26	5,23306 21384 5170	25393 4028 89	1484 75 47	1 73 71	30		
27	5,23306 46777 9199	25393 2544 14	1484 73 73	1 73 71	30		
28	5,23306 72171 1743	25393 1059 40	1484 71 99	1 73 71	30		
29	5,23306 97564 2802	25392 9574 68	1484 70 25	1 73 71	30		
171030	5,23307 22957 2377	25392 8089 98	1484 68 51	1 73 71	30		
31	5,23307 48350 0467	25392 6605 29	1484 66 77	1 73 71	30		
32	5,23307 73742 7072	25392 5120 62	1484 65 03	1 73 71	30		
33	5,23307 99135 2193	25392 3635 97	1484 63 29	1 73 71	30		
34	5,23308 24527 5829	25392 2151 34	1484 61 55	1 73 71	30		
35	5,23308 49919 7980	25392 0666 72	1484 59 81	1 73 71	30		
36	5,23308 75311 8647	25391 9182 12	1484 58 07	1 73 71	30		
37	5,23309 00703 7829	25391 7697 54	1484 56 33	1 73 71	30		
38	5,23309 26095 5527	25391 6212 98	1484 54 59	1 73 71	30		
39	5,23309 51487 1740	25391 4728 43	1484 52 85	1 73 71	30		
171040	5,23309 76878 6468	25391 3243 90	1484 51 11	1 73 71	30		
41	5,23310 02269 9712	25391 1759 39	1484 49 37	1 73 71	30		
42	5,23310 27661 1471	25391 0274 90	1484 47 63	1 73 71	30		
43	5,23310 53052 1746	25390 8790 42	1484 45 89	1 73 71	30		
44	5,23310 78443 0536	25390 7305 96	1484 44 15	1 73 71	30		
45	5,23311 03833 7842	25390 5821 52	1484 42 41	1 73 71	30		
46	5,23311 29224 3664	25390 4337 10	1484 40 67	1 73 71	30		
47	5,23311 54614 8001	25390 2852 69	1484 38 93	1 73 71	30		
48	5,23311 80005 0854	25390 1368 30	1484 37 19	1 73 71	30		
49	5,23312 05395 2222	25389 9883 93	1484 35 45	1 73 71	30		
171050	5,23312 30785 2106	25389 8399 58	1484 33 71	1 73 71	30		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
171050	5,23312,30785,2106	25389,8399,58	1484,33,71	1,73,71	30		
51	5,23312,56175,0506	25389,6915,24	1484,31,97	1,73,71	30		
52	5,23312,81564,7421	25389,5430,92	1484,30,23	1,73,71	30		
53	5,23313,06954,2852	25389,3946,62	1484,28,49	1,73,71	30		
54	5,23313,32343,6799	25389,2462,34	1484,26,75	1,73,71	30		
55	5,23313,57732,9261	25389,0978,07	1484,25,01	1,73,71	30		
56	5,23313,83122,0239	25388,9493,82	1484,23,27	1,73,71	30		
57	5,23314,08510,9733	25388,8009,59	1484,21,53	1,73,71	30		
58	5,23314,33899,7743	25388,6525,37	1484,19,79	1,73,71	30		
59	5,23314,59288,4268	25388,5041,17	1484,18,05	1,73,71	30		
171060	5,23314,84676,9309	25388,3556,99	1484,16,31	1,73,71	30		
61	5,23315,10065,2866	25388,2072,83	1484,14,57	1,73,71	30		
62	5,23315,35453,4939	25388,0588,68	1484,12,83	1,73,71	30		
63	5,23315,60841,5528	25387,9104,55	1484,11,09	1,73,71	30		
64	5,23315,86229,4633	25387,7620,44	1484,09,35	1,73,71	30		
65	5,23316,11617,2253	25387,6136,35	1484,07,61	1,73,71	30		
66	5,23316,37004,8389	25387,4652,27	1484,05,87	1,73,71	30		
67	5,23316,62392,3041	25387,3168,21	1484,04,13	1,73,71	30		
68	5,23316,87779,6209	25387,1684,17	1484,02,39	1,73,71	30		
69	5,23317,13166,7893	25387,0200,15	1484,00,65	1,73,71	30		
171070	5,23317,38553,8093	25386,8716,14	1483,98,91	1,73,71	30		
71	5,23317,63940,6809	25386,7232,15	1483,97,17	1,73,71	30		
72	5,23317,89327,4041	25386,5748,18	1483,95,43	1,73,71	30		
73	5,23318,14713,9789	25386,4264,23	1483,93,69	1,73,71	30		
74	5,23318,40100,4053	25386,2780,29	1483,91,95	1,73,71	30		
75	5,23318,65486,6833	25386,1296,37	1483,90,21	1,73,71	30		
76	5,23318,90872,8129	25385,9812,47	1483,88,47	1,73,71	30		
77	5,23319,16258,7941	25385,8328,59	1483,86,73	1,73,71	30		
78	5,23319,41644,6270	25385,6844,72	1483,84,99	1,73,71	30		
79	5,23319,67030,3115	25385,5360,87	1483,83,25	1,73,71	30		
171080	5,23319,92415,8476	25385,3877,04	1483,81,51	1,73,71	30		
81	5,23320,17801,2353	25385,2393,22	1483,79,77	1,73,71	30		
82	5,23320,43186,4746	25385,0909,42	1483,78,03	1,73,71	30		
83	5,23320,68571,5655	25384,9425,64	1483,76,29	1,73,71	30		
84	5,23320,93956,5081	25384,7941,88	1483,74,55	1,73,71	30		
85	5,23321,19341,3023	25384,6458,13	1483,72,81	1,73,71	30		
86	5,23321,44725,9481	25384,4974,40	1483,71,07	1,73,71	30		
87	5,23321,70110,4455	25384,3490,69	1483,69,33	1,73,71	30		
88	5,23321,95494,7946	25384,2007,00	1483,67,59	1,73,71	30		
89	5,23322,20878,9953	25384,0523,32	1483,65,85	1,73,71	30		
171090	5,23322,46263,0476	25383,9039,66	1483,64,11	1,73,71	30		
91	5,23322,71646,9516	25383,7556,02	1483,62,37	1,73,71	30		
92	5,23322,97030,7072	25383,6072,40	1483,60,63	1,73,71	30		
93	5,23323,22414,3144	25383,4588,79	1483,58,89	1,73,71	30		
94	5,23323,47797,7733	25383,3105,20	1483,57,15	1,73,71	30		
95	5,23323,73181,0838	25383,1621,63	1483,55,41	1,73,71	30		
96	5,23323,98564,2460	25383,0138,08	1483,53,67	1,73,71	30		
97	5,23324,23947,2598	25382,8654,54	1483,51,93	1,73,71	30		
98	5,23324,49330,1253	25382,7171,02	1483,50,19	1,73,71	30		
99	5,23324,74712,8424	25382,5687,52	1483,48,45	1,73,71	30		
171100	5,23325,00095,4112	25382,4204,04	1483,46,71	1,73,71	30		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
171100	5,23325,00095,4112	25382,4204,04	1483,46,71	1,73,71	30		
1	5,23325,25477,8316	25382,2720,57	1483,44,97	1,73,71	30		
2	5,23325,50860,1037	25382,1237,12	1483,43,23	1,73,71	30		
3	5,23325,76242,2274	25381,9753,69	1483,41,49	1,73,71	30		
4	5,23326,01624,2028	25381,8270,28	1483,39,75	1,73,71	30		
5	5,23326,27006,0298	25381,6786,88	1483,38,01	1,73,71	30		
6	5,23326,52387,7085	25381,5303,50	1483,36,27	1,73,71	30		
7	5,23326,77769,2389	25381,3820,14	1483,34,53	1,73,71	30		
8	5,23327,03150,6209	25381,2336,79	1483,32,79	1,73,71	30		
9	5,23327,28531,8546	25381,0853,46	1483,31,05	1,73,71	30		
171110	5,23327,53912,9399	25380,9370,15	1483,29,31	1,73,71	30		
11	5,23327,79293,8769	25380,7886,86	1483,27,57	1,73,71	30		
12	5,23328,04674,6656	25380,6403,58	1483,25,83	1,73,71	30		
13	5,23328,30055,3060	25380,4920,32	1483,24,09	1,73,71	30		
14	5,23328,55435,7980	25380,3437,08	1483,22,35	1,73,71	30		
15	5,23328,80816,1417	25380,1953,86	1483,20,61	1,73,71	30		
16	5,23329,06196,3371	25380,0470,65	1483,18,87	1,73,71	30		
17	5,23329,31576,3842	25379,8987,46	1483,17,13	1,73,71	30		
18	5,23329,56956,2829	25379,7504,29	1483,15,39	1,73,71	30		
19	5,23329,82336,0333	25379,6021,14	1483,13,65	1,73,71	30		
171120	5,23330,07715,6354	25379,4538,00	1483,11,91	1,73,71	30		
21	5,23330,33095,0892	25379,3054,88	1483,10,17	1,73,71	30		
22	5,23330,58474,3947	25379,1571,78	1483,08,43	1,73,71	30		
23	5,23330,83853,5519	25379,0088,70	1483,06,69	1,73,71	30		
24	5,23331,09232,5608	25378,8605,63	1483,04,95	1,73,71	30		
25	5,23331,34611,4214	25378,7122,58	1483,03,21	1,73,71	30		
26	5,23331,59990,1337	25378,5639,55	1483,01,47	1,73,71	30		
27	5,23331,85368,6977	25378,4156,54	1482,99,73	1,73,71	30		
28	5,23332,10747,1134	25378,2673,54	1482,97,99	1,73,71	30		
29	5,23332,36125,3808	25378,1190,56	1482,96,25	1,73,71	30		
171130	5,23332,61503,4999	25377,9707,60	1482,94,51	1,73,71	30		
31	5,23332,86881,4707	25377,8224,65	1482,92,77	1,73,71	30		
32	5,23333,12259,2932	25377,6741,72	1482,91,03	1,73,71	30		
33	5,23333,37636,9674	25377,5258,81	1482,89,29	1,73,71	30		
34	5,23333,63014,4933	25377,3775,92	1482,87,55	1,73,71	30		
35	5,23333,88391,8709	25377,2293,04	1482,85,81	1,73,71	30		
36	5,23334,13769,1002	25377,0810,18	1482,84,07	1,73,71	30		
37	5,23334,39146,1812	25376,9327,34	1482,82,33	1,73,71	30		
38	5,23334,64523,1139	25376,7844,52	1482,80,59	1,73,71	30		
39	5,23334,89899,8984	25376,6361,71	1482,78,85	1,73,71	30		
171140	5,23335,15276,5346	25376,4878,92	1482,77,11	1,73,71	30		
41	5,23335,40653,0225	25376,3396,15	1482,75,37	1,73,71	30		
42	5,23335,66029,3621	25376,1913,40	1482,73,63	1,73,71	30		
43	5,23335,91405,5534	25376,0430,66	1482,71,89	1,73,71	30		
44	5,23336,16781,5965	25375,8947,94	1482,70,15	1,73,71	30		
45	5,23336,42157,4913	25375,7465,24	1482,68,41	1,73,71	30		
46	5,23336,67533,2378	25375,5982,56	1482,66,67	1,73,71	30		
47	5,23336,92908,8361	25375,4499,89	1482,64,93	1,73,71	30		
48	5,23337,18284,2861	25375,3017,24	1482,63,19	1,73,71	30		
49	5,23337,43659,5878	25375,1534,61	1482,61,45	1,73,71	30		
171150	5,23337,69034,7413	25375,0052,00	1482,59,71	1,73,71	30		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
171150	5,23337,69034,7413	25375,0052,00	1482,59,71	1,73,71	30		
51	5,23337,94409,7465	25374,8569,40	1482,57,97	1,73,71	30		
52	5,23338,19784,6034	25374,7086,82	1482,56,23	1,73,71	30		
53	5,23338,45159,3121	25374,5604,26	1482,54,49	1,73,71	30		
54	5,23338,70533,8725	25374,4121,72	1482,52,75	1,73,71	30		
55	5,23338,95908,2847	25374,2639,19	1482,51,01	1,73,71	30		
56	5,23339,21282,5486	25374,1156,68	1482,49,27	1,73,71	30		
57	5,23339,46656,6643	25373,9674,19	1482,47,53	1,73,71	30		
58	5,23339,72030,6317	25373,8191,71	1482,45,79	1,73,71	30		
59	5,23339,97404,4509	25373,6709,25	1482,44,05	1,73,71	30		
171160	5,23340,22778,1218	25373,5226,81	1482,42,31	1,73,71	30		
61	5,23340,48151,6445	25373,3744,39	1482,40,57	1,73,71	30		
62	5,23340,73525,0189	25373,2261,98	1482,38,83	1,73,71	30		
63	5,23340,98898,2451	25373,0779,59	1482,37,09	1,73,71	30		
64	5,23341,24271,3231	25372,9297,22	1482,35,35	1,73,71	30		
65	5,23341,49644,2528	25372,7814,87	1482,33,61	1,73,71	30		
66	5,23341,75017,0343	25372,6332,53	1482,31,87	1,73,71	30		
67	5,23342,00389,6676	25372,4850,21	1482,30,13	1,73,71	30		
68	5,23342,25762,1526	25372,3367,91	1482,28,39	1,73,71	30		
69	5,23342,51134,4894	25372,1885,63	1482,26,65	1,73,71	30		
171170	5,23342,76506,6780	25372,0403,36	1482,24,91	1,73,71	30		
71	5,23343,01878,7183	25371,8921,11	1482,23,17	1,73,71	30		
72	5,23343,27250,6104	25371,7438,88	1482,21,43	1,73,71	30		
73	5,23343,52622,3543	25371,5956,67	1482,19,69	1,73,71	30		
74	5,23343,77993,9500	25371,4474,47	1482,17,95	1,73,71	30		
75	5,23344,03365,3974	25371,2992,29	1482,16,21	1,73,71	30		
76	5,23344,28736,6966	25371,1510,13	1482,14,47	1,73,71	30		
77	5,23344,54107,8476	25371,0027,99	1482,12,73	1,73,71	30		
78	5,23344,79478,8504	25370,8545,86	1482,10,99	1,73,71	30		
79	5,23345,04849,7050	25370,7063,75	1482,09,25	1,73,71	30		
171180	5,23345,30220,4114	25370,5581,66	1482,07,51	1,73,71	30		
81	5,23345,55590,9696	25370,4099,58	1482,05,77	1,73,71	30		
82	5,23345,80961,3796	25370,2617,52	1482,04,03	1,73,71	30		
83	5,23346,06331,6414	25370,1135,48	1482,02,29	1,73,71	30		
84	5,23346,31701,7549	25369,9653,46	1482,00,55	1,73,71	30		
85	5,23346,57071,7202	25369,8171,45	1481,98,81	1,73,71	30		
86	5,23346,82441,5373	25369,6689,46	1481,97,07	1,73,71	30		
87	5,23347,07811,2062	25369,5207,49	1481,95,33	1,73,71	30		
88	5,23347,33180,7269	25369,3725,54	1481,93,59	1,73,71	30		
89	5,23347,58550,0995	25369,2243,60	1481,91,85	1,73,71	30		
171190	5,23347,83919,3239	25369,0761,68	1481,90,11	1,73,71	30		
91	5,23348,09288,4001	25368,9279,78	1481,88,37	1,73,71	30		
92	5,23348,34657,3281	25368,7797,90	1481,86,63	1,73,71	30		
93	5,23348,60026,1079	25368,6316,03	1481,84,89	1,73,71	30		
94	5,23348,85394,7395	25368,4834,18	1481,83,15	1,73,71	30		
95	5,23349,10763,2229	25368,3352,35	1481,81,41	1,73,71	30		
96	5,23349,36131,5581	25368,1870,54	1481,79,67	1,73,71	30		
97	5,23349,61499,7452	25368,0388,74	1481,77,93	1,73,71	30		
98	5,23349,86867,7841	25367,8906,96	1481,76,19	1,73,71	30		
99	5,23350,12235,6748	25367,7425,20	1481,74,45	1,73,71	30		
171200	5,23350,37603,4173	25367,5943,46	1481,72,71	1,73,71	30		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
171200	5,23350,37603,4113	25367,5942,48	1481,73,90	1,73,10	30		
1	5,23350,62971,0055	25367,4460,74	1481,72,17	1,73,10	30		
2	5,23350,88338,4516	25367,2979,02	1481,70,44	1,73,10	30		
3	5,23351,13705,7495	25367,1497,32	1481,68,71	1,73,10	30		
4	5,23351,39072,8992	25367,0015,63	1481,66,98	1,73,10	30		
5	5,23351,64439,9008	25366,8533,96	1481,65,25	1,73,10	30		
6	5,23351,89806,7542	25366,7052,31	1481,63,52	1,73,10	30		
7	5,23352,15173,4594	25366,5570,67	1481,61,79	1,73,10	30		
8	5,23352,40540,0165	25366,4089,05	1481,60,06	1,73,10	30		
9	5,23352,65906,4254	25366,2607,45	1481,58,33	1,73,10	30		
171210	5,23352,91272,6861	25366,1125,87	1481,56,60	1,73,10	30		
11	5,23353,16638,7987	25365,9644,30	1481,54,87	1,73,10	30		
12	5,23353,42004,7631	25365,8162,75	1481,53,14	1,73,10	30		
13	5,23353,67370,5794	25365,6681,22	1481,51,41	1,73,10	30		
14	5,23353,92736,2475	25365,5199,71	1481,49,68	1,73,10	30		
15	5,23354,18101,7675	25365,3718,21	1481,47,95	1,73,10	30		
16	5,23354,43467,1393	25365,2236,73	1481,46,22	1,73,10	30		
17	5,23354,68832,3630	25365,0755,27	1481,44,49	1,73,10	30		
18	5,23354,94197,4385	25364,9273,83	1481,42,76	1,73,10	30		
19	5,23355,19562,3659	25364,7792,40	1481,41,03	1,73,10	30		
171220	5,23355,44927,1451	25364,6310,99	1481,39,30	1,73,10	30		
21	5,23355,70291,7762	25364,4829,60	1481,37,57	1,73,10	30		
22	5,23355,95656,2592	25364,3348,22	1481,35,84	1,73,10	30		
23	5,23356,21020,5940	25364,1866,86	1481,34,11	1,73,10	30		
24	5,23356,46384,7807	25364,0385,52	1481,32,38	1,73,10	30		
25	5,23356,71748,8193	25363,8904,20	1481,30,65	1,73,10	30		
26	5,23356,97112,7097	25363,7422,89	1481,28,92	1,73,10	30		
27	5,23357,22476,4520	25363,5941,60	1481,27,19	1,73,10	30		
28	5,23357,47840,0462	25363,4460,33	1481,25,46	1,73,10	30		
29	5,23357,73203,4922	25363,2979,08	1481,23,73	1,73,10	30		
171230	5,23357,98566,7901	25363,1497,84	1481,22,00	1,73,10	30		
31	5,23358,23929,9399	25363,0016,62	1481,20,27	1,73,10	30		
32	5,23358,49292,9416	25362,8535,42	1481,18,54	1,73,10	30		
33	5,23358,74655,7951	25362,7054,23	1481,16,81	1,73,10	30		
34	5,23359,00018,5005	25362,5573,06	1481,15,08	1,73,10	30		
35	5,23359,25381,0578	25362,4091,91	1481,13,35	1,73,10	30		
36	5,23359,50743,4670	25362,2610,78	1481,11,62	1,73,10	30		
37	5,23359,76105,7281	25362,1129,66	1481,09,89	1,73,10	30		
38	5,23360,01467,8411	25361,9648,56	1481,08,16	1,73,10	30		
39	5,23360,26829,8060	25361,8167,48	1481,06,43	1,73,10	30		
171240	5,23360,52191,6227	25361,6686,42	1481,04,70	1,73,10	30		
41	5,23360,77553,2913	25361,5205,37	1481,02,97	1,73,10	30		
42	5,23361,02914,8118	25361,3724,34	1481,01,24	1,73,10	30		
43	5,23361,28276,1842	25361,2243,33	1480,99,51	1,73,10	30		
44	5,23361,53637,4085	25361,0762,33	1480,97,78	1,73,10	30		
45	5,23361,78998,4847	25360,9281,35	1480,96,05	1,73,10	30		
46	5,23362,04359,4128	25360,7800,39	1480,94,32	1,73,10	30		
47	5,23362,29720,1928	25360,6319,45	1480,92,59	1,73,10	30		
48	5,23362,55080,8247	25360,4838,52	1480,90,86	1,73,10	30		
49	5,23362,80441,3086	25360,3357,61	1480,89,13	1,73,10	30		
171250	5,23363,05801,6444	25360,1876,72	1480,87,40	1,73,10	30		

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171250	5,23363,05801,6444	25360,1876,72	1480,87,40	1,73,10	30		
51	5,23363,31161,8321	25360,0395,85	1480,85,67	1,73,10	30		
52	5,23363,56521,8717	25359,8914,99	1480,83,94	1,73,10	30		
53	5,23363,81881,7632	25359,7434,15	1480,82,21	1,73,10	30		
54	5,23364,07241,5066	25359,5953,33	1480,80,48	1,73,10	30		
55	5,23364,32601,1019	25359,4472,53	1480,78,75	1,73,10	30		
56	5,23364,57960,5492	25359,2991,74	1480,77,02	1,73,10	30		
57	5,23364,83319,8484	25359,1510,97	1480,75,29	1,73,10	30		
58	5,23365,08678,9995	25359,0030,22	1480,73,56	1,73,10	30		
59	5,23365,34038,0025	25358,8549,48	1480,71,83	1,73,10	30		
171260	5,23365,59396,8574	25358,7068,76	1480,70,10	1,73,10	30		
61	5,23365,84755,5643	25358,5588,06	1480,68,37	1,73,10	30		
62	5,23366,10114,1231	25358,4107,38	1480,66,64	1,73,10	30		
63	5,23366,35472,5338	25358,2626,71	1480,64,91	1,73,10	30		
64	5,23366,60830,7965	25358,1146,06	1480,63,18	1,73,10	30		
65	5,23366,86188,9111	25357,9665,43	1480,61,45	1,73,10	30		
66	5,23367,11546,8776	25357,8184,82	1480,59,72	1,73,10	30		
67	5,23367,36904,6961	25357,6704,22	1480,57,99	1,73,10	30		
68	5,23367,62262,3665	25357,5223,64	1480,56,26	1,73,10	30		
69	5,23367,87619,8889	25357,3743,08	1480,54,53	1,73,10	30		
171270	5,23368,12977,2632	25357,2262,53	1480,52,80	1,73,10	30		
71	5,23368,38334,4895	25357,0782,00	1480,51,07	1,73,10	30		
72	5,23368,63691,5677	25356,9301,49	1480,49,34	1,73,10	30		
73	5,23368,89048,4978	25356,7821,00	1480,47,61	1,73,10	30		
74	5,23369,14405,2799	25356,6340,52	1480,45,88	1,73,10	30		
75	5,23369,39761,9140	25356,4860,06	1480,44,15	1,73,10	30		
76	5,23369,65118,4000	25356,3379,62	1480,42,42	1,73,10	30		
77	5,23369,90474,7380	25356,1899,20	1480,40,69	1,73,10	30		
78	5,23370,15830,9279	25356,0418,79	1480,38,96	1,73,10	30		
79	5,23370,41186,9698	25355,8938,40	1480,37,23	1,73,10	30		
171280	5,23370,66542,8636	25355,7458,03	1480,35,50	1,73,10	30		
81	5,23370,91898,6094	25355,5977,67	1480,33,77	1,73,10	30		
82	5,23371,17254,2072	25355,4497,33	1480,32,04	1,73,10	30		
83	5,23371,42609,6569	25355,3017,01	1480,30,31	1,73,10	30		
84	5,23371,67964,9586	25355,1536,71	1480,28,58	1,73,10	30		
85	5,23371,93320,1123	25355,0056,42	1480,26,85	1,73,10	30		
86	5,23372,18675,1179	25354,8576,15	1480,25,12	1,73,10	30		
87	5,23372,44029,9755	25354,7095,90	1480,23,39	1,73,10	30		
88	5,23372,69384,6851	25354,5615,67	1480,21,66	1,73,10	30		
89	5,23372,94739,2467	25354,4135,45	1480,19,93	1,73,10	30		
171290	5,23373,20093,6602	25354,2655,25	1480,18,20	1,73,10	30		
91	5,23373,45447,9257	25354,1175,07	1480,16,47	1,73,10	30		
92	5,23373,70802,0432	25353,9694,91	1480,14,74	1,73,10	30		
93	5,23373,96156,0127	25353,8214,76	1480,13,01	1,73,10	30		
94	5,23374,21509,8342	25353,6734,63	1480,11,28	1,73,10	30		
95	5,23374,46863,5077	25353,5254,52	1480,09,55	1,73,10	30		
96	5,23374,72217,0332	25353,3774,42	1480,07,82	1,73,10	30		
97	5,23374,97570,4106	25353,2294,34	1480,06,09	1,73,10	30		
98	5,23375,22923,6400	25353,0814,28	1480,04,36	1,73,10	30		
99	5,23375,48276,7214	25352,9334,24	1480,02,63	1,73,10	30		
171300	5,23375,73629,6548	25352,7854,21	1480,00,90	1,73,10	30		

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171300	5,23375'73629'6548	25352'7854'21	1480'00'90	1'73'10	30		
1	5,23375'98982'4402	25352'6374'20	1479'99'17	1'73'10	30		
2	5,23376'24335'0776	25352'4894'21	1479'97'44	1'73'10	30		
3	5,23376'49687'5670	25352'3414'24	1479'95'71	1'73'10	30		
4	5,23376'75039'9084	25352'1934'28	1479'93'98	1'73'10	30		
5	5,23377'00392'1018	25352'0454'34	1479'92'25	1'73'10	30		
6	5,23377'25744'1472	25351'8974'42	1479'90'52	1'73'10	30		
7	5,23377'51096'0446	25351'7494'51	1479'88'79	1'73'10	30		
8	5,23377'76447'7941	25351'6014'62	1479'87'06	1'73'10	30		
9	5,23378'01799'3956	25351'4534'75	1479'85'33	1'73'10	30		
171310	5,23378'27150'8491	25351'3054'90	1479'83'60	1'73'10	30		
11	5,23378'52502'1546	25351'1575'06	1479'81'87	1'73'10	30		
12	5,23378'77853'3121	25351'0095'24	1479'80'14	1'73'10	30		
13	5,23379'03204'3216	25350'8615'44	1479'78'41	1'73'10	30		
14	5,23379'28555'1831	25350'7135'66	1479'76'68	1'73'10	30		
15	5,23379'53905'8967	25350'5655'89	1479'74'95	1'73'10	30		
16	5,23379'79256'4623	25350'4176'14	1479'73'22	1'73'10	30		
17	5,23380'04606'8799	25350'2696'41	1479'71'49	1'73'10	30		
18	5,23380'29957'1495	25350'1216'70	1479'69'76	1'73'10	30		
19	5,23380'55307'2712	25349'9737'00	1479'68'03	1'73'10	30		
171320	5,23380'80657'2449	25349'8257'32	1479'66'30	1'73'10	30		
21	5,23381'06007'0706	25349'6777'66	1479'64'57	1'73'10	30		
22	5,23381'31356'7484	25349'5298'01	1479'62'84	1'73'10	30		
23	5,23381'56706'2782	25349'3818'38	1479'61'11	1'73'10	30		
24	5,23381'82055'6600	25349'2338'77	1479'59'38	1'73'10	30		
25	5,23382'07404'8939	25349'0859'18	1479'57'65	1'73'10	30		
26	5,23382'32753'9798	25348'9379'60	1479'55'92	1'73'10	30		
27	5,23382'58102'9178	25348'7900'04	1479'54'19	1'73'10	30		
28	5,23382'83451'7078	25348'6420'50	1479'52'46	1'73'10	30		
29	5,23383'08800'3499	25348'4940'98	1479'50'73	1'73'10	30		
171330	5,23383'34148'8440	25348'3461'47	1479'49'00	1'73'10	30		
31	5,23383'59497'1901	25348'1981'98	1479'47'27	1'73'10	30		
32	5,23383'84845'3883	25348'0502'51	1479'45'54	1'73'10	30		
33	5,23384'10193'4386	25347'9023'05	1479'43'81	1'73'10	30		
34	5,23384'35541'3409	25347'7543'61	1479'42'08	1'73'10	30		
35	5,23384'60889'0953	25347'6064'19	1479'40'35	1'73'10	30		
36	5,23384'86236'7017	25347'4584'79	1479'38'62	1'73'10	30		
37	5,23385'11584'1602	25347'3105'40	1479'36'89	1'73'10	30		
38	5,23385'36931'4707	25347'1626'03	1479'35'16	1'73'10	30		
39	5,23385'62278'6333	25347'0146'68	1479'33'43	1'73'10	30		
171340	5,23385'87625'6480	25346'8667'35	1479'31'70	1'73'10	30		
41	5,23386'12972'5147	25346'7188'03	1479'29'97	1'73'10	30		
42	5,23386'38319'2335	25346'5708'73	1479'28'24	1'73'10	30		
43	5,23386'63665'8044	25346'4229'45	1479'26'51	1'73'10	30		
44	5,23386'89012'2273	25346'2750'18	1479'24'78	1'73'10	30		
45	5,23387'14358'5023	25346'1270'93	1479'23'05	1'73'10	30		
46	5,23387'39704'6294	25345'9791'70	1479'21'32	1'73'10	30		
47	5,23387'65050'6086	25345'8312'49	1479'19'59	1'73'10	30		
48	5,23387'90396'4398	25345'6833'29	1479'17'86	1'73'10	30		
49	5,23388'15742'1231	25345'5354'11	1479'16'13	1'73'10	30		
171350	5,23388'41087'6585	25345'3874'95	1479'14'40	1'73'10	30		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
171350	5,23388,41087,6585	25345,3874,95	1479,14,40	1,73,10	30		
51	5,23388,66433,0460	25345,2395,81	1479,12,67	1,73,10	30		
52	5,23388,91778,2856	25345,0916,68	1479,10,94	1,73,10	30		
53	5,23389,17123,3773	25344,9437,57	1479,09,21	1,73,10	30		
54	5,23389,42468,3211	25344,7958,48	1479,07,48	1,73,10	30		
55	5,23389,67813,1169	25344,6479,41	1479,05,75	1,73,10	30		
56	5,23389,93157,7648	25344,5000,35	1479,04,02	1,73,10	30		
57	5,23390,18502,2648	25344,3521,31	1479,02,29	1,73,10	30		
58	5,23390,43846,6169	25344,2042,29	1479,00,56	1,73,10	30		
59	5,23390,69190,8211	25344,0563,28	1478,98,83	1,73,10	30		
171360	5,23390,94534,8774	25343,9084,29	1478,97,10	1,73,10	30		
61	5,23391,19878,7858	25343,7605,32	1478,95,37	1,73,10	30		
62	5,23391,45222,5463	25343,6126,37	1478,93,64	1,73,10	30		
63	5,23391,70566,1589	25343,4647,43	1478,91,91	1,73,10	30		
64	5,23391,95909,6236	25343,3168,51	1478,90,18	1,73,10	30		
65	5,23392,21252,9405	25343,1689,61	1478,88,45	1,73,10	30		
66	5,23392,46596,1095	25343,0210,73	1478,86,72	1,73,10	30		
67	5,23392,71939,1306	25342,8731,86	1478,84,99	1,73,10	30		
68	5,23392,97282,0038	25342,7253,01	1478,83,26	1,73,10	30		
69	5,23393,22624,7291	25342,5774,18	1478,81,53	1,73,10	30		
171370	5,23393,47967,3065	25342,4295,36	1478,79,80	1,73,10	30		
71	5,23393,73309,7360	25342,2816,56	1478,78,07	1,73,10	30		
72	5,23393,98652,0177	25342,1337,78	1478,76,34	1,73,10	30		
73	5,23394,23994,1515	25341,9859,02	1478,74,61	1,73,10	30		
74	5,23394,49336,1374	25341,8380,27	1478,72,88	1,73,10	30		
75	5,23394,74677,9754	25341,6901,54	1478,71,15	1,73,10	30		
76	5,23395,00019,6656	25341,5422,83	1478,69,42	1,73,10	30		
77	5,23395,25361,2079	25341,3944,14	1478,67,69	1,73,10	30		
78	5,23395,50702,6023	25341,2465,46	1478,65,96	1,73,10	30		
79	5,23395,76043,8488	25341,0986,80	1478,64,23	1,73,10	30		
171380	5,23396,01384,9475	25340,9508,16	1478,62,50	1,73,10	30		
81	5,23396,26725,8983	25340,8029,53	1478,60,77	1,73,10	30		
82	5,23396,52066,7013	25340,6550,92	1478,59,04	1,73,10	30		
83	5,23396,77407,3564	25340,5072,33	1478,57,31	1,73,10	30		
84	5,23397,02747,8636	25340,3593,76	1478,55,58	1,73,10	30		
85	5,23397,28088,2230	25340,2115,20	1478,53,85	1,73,10	30		
86	5,23397,53428,4345	25340,0636,66	1478,52,12	1,73,10	30		
87	5,23397,78768,4982	25339,9158,14	1478,50,39	1,73,10	30		
88	5,23398,04108,4140	25339,7679,64	1478,48,66	1,73,10	30		
89	5,23398,29448,1820	25339,6201,15	1478,46,93	1,73,10	30		
171390	5,23398,54787,8021	25339,4722,68	1478,45,20	1,73,10	30		
91	5,23398,80127,2744	25339,3244,23	1478,43,47	1,73,10	30		
92	5,23399,05466,5988	25339,1765,80	1478,41,74	1,73,10	30		
93	5,23399,30805,7754	25339,0287,38	1478,40,01	1,73,10	30		
94	5,23399,56144,8041	25338,8808,98	1478,38,28	1,73,10	30		
95	5,23399,81483,6850	25338,7330,60	1478,36,55	1,73,10	30		
96	5,23400,06822,4181	25338,5852,23	1478,34,82	1,73,10	30		
97	5,23400,32161,0033	25338,4373,88	1478,33,09	1,73,10	30		
98	5,23400,57499,4407	25338,2895,55	1478,31,36	1,73,10	30		
99	5,23400,82837,7303	25338,1417,24	1478,29,63	1,73,10	30		
171400	5,23401,08175,8720	25337,9938,94	1478,27,90	1,73,10	30		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
171400	5,23401,08175,8718	25337,9938,74	1478,28,31	1,72,49	30		
1	5,23401,33513,8657	25337,8460,46	1478,26,59	1,72,49	30		
2	5,23401,58851,7117	25337,6982,19	1478,24,87	1,72,49	30		
3	5,23401,84189,4099	25337,5503,94	1478,23,15	1,72,49	30		
4	5,23402,09526,9603	25337,4025,71	1478,21,43	1,72,49	30		
5	5,23402,34864,3629	25337,2547,50	1478,19,71	1,72,49	30		
6	5,23402,60201,6177	25337,1069,30	1478,17,99	1,72,49	30		
7	5,23402,85538,7246	25336,9591,12	1478,16,27	1,72,49	30		
8	5,23403,10875,6837	25336,8112,96	1478,14,55	1,72,49	30		
9	5,23403,36212,4950	25336,6634,81	1478,12,83	1,72,49	30		
171410	5,23403,61549,1585	25336,5156,68	1478,11,11	1,72,49	30		
11	5,23403,86885,6742	25336,3678,57	1478,09,39	1,72,49	30		
12	5,23404,12222,0421	25336,2200,48	1478,07,67	1,72,49	30		
13	5,23404,37558,2621	25336,0722,40	1478,05,95	1,72,49	30		
14	5,23404,62894,3343	25335,9244,34	1478,04,23	1,72,49	30		
15	5,23404,88230,2587	25335,7766,30	1478,02,51	1,72,49	30		
16	5,23405,13566,0353	25335,6288,27	1478,00,79	1,72,49	30		
17	5,23405,38901,6641	25335,4810,26	1477,99,07	1,72,49	30		
18	5,23405,64237,1451	25335,3332,27	1477,97,35	1,72,49	30		
19	5,23405,89572,4783	25335,1854,30	1477,95,63	1,72,49	30		
171420	5,23406,14907,6637	25335,0376,34	1477,93,91	1,72,49	30		
21	5,23406,40242,7013	25334,8898,40	1477,92,19	1,72,49	30		
22	5,23406,65577,5911	25334,7420,48	1477,90,47	1,72,49	30		
23	5,23406,90912,3331	25334,5942,58	1477,88,75	1,72,49	30		
24	5,23407,16246,9274	25334,4464,69	1477,87,03	1,72,49	30		
25	5,23407,41581,3739	25334,2986,82	1477,85,31	1,72,49	30		
26	5,23407,66915,6726	25334,1508,97	1477,83,59	1,72,49	30		
27	5,23407,92249,8235	25334,0031,13	1477,81,87	1,72,49	30		
28	5,23408,17583,8266	25333,8553,31	1477,80,15	1,72,49	30		
29	5,23408,42917,6819	25333,7075,51	1477,78,43	1,72,49	30		
171430	5,23408,68251,3895	25333,5597,73	1477,76,71	1,72,49	30		
31	5,23408,93584,9493	25333,4119,96	1477,74,99	1,72,49	30		
32	5,23409,18918,3613	25333,2642,21	1477,73,27	1,72,49	30		
33	5,23409,44251,6255	25333,1164,48	1477,71,55	1,72,49	30		
34	5,23409,69584,7419	25332,9686,76	1477,69,83	1,72,49	30		
35	5,23409,94917,7106	25332,8209,06	1477,68,11	1,72,49	30		
36	5,23410,20250,5315	25332,6731,38	1477,66,39	1,72,49	30		
37	5,23410,45583,2046	25332,5253,72	1477,64,67	1,72,49	30		
38	5,23410,70915,7300	25332,3776,07	1477,62,95	1,72,49	30		
39	5,23410,96248,1076	25332,2298,44	1477,61,23	1,72,49	30		
171440	5,23411,21580,3374	25332,0820,83	1477,59,51	1,72,49	30		
41	5,23411,46912,4195	25331,9343,23	1477,57,79	1,72,49	30		
42	5,23411,72244,3538	25331,7865,65	1477,56,07	1,72,49	30		
43	5,23411,97576,1404	25331,6388,09	1477,54,35	1,72,49	30		
44	5,23412,22907,7792	25331,4910,55	1477,52,63	1,72,49	30		
45	5,23412,48239,2703	25331,3433,02	1477,50,91	1,72,49	30		
46	5,23412,73570,6136	25331,1955,51	1477,49,19	1,72,49	30		
47	5,23412,98901,8092	25331,0478,02	1477,47,47	1,72,49	30		
48	5,23413,24232,8570	25330,9000,55	1477,45,75	1,72,49	30		
49	5,23413,49563,7571	25330,7523,09	1477,44,03	1,72,49	30		
171450	5,23413,74894,5094	25330,6045,65	1477,42,31	1,72,49	30		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
171450	5,23413,74894,5094	25330,6045,65	1477,42,31	1,72,49	30		
51	5,23414,00225,1140	25330,4568,23	1477,40,59	1,72,49	30		
52	5,23414,25555,5708	25330,3090,82	1477,38,87	1,72,49	30		
53	5,23414,50885,8799	25330,1613,43	1477,37,15	1,72,49	30		
54	5,23414,76216,0412	25330,0136,06	1477,35,43	1,72,49	30		
55	5,23415,01546,0548	25329,8658,71	1477,33,71	1,72,49	30		
56	5,23415,26875,9207	25329,7181,37	1477,31,99	1,72,49	30		
57	5,23415,52205,6388	25329,5704,05	1477,30,27	1,72,49	30		
58	5,23415,77535,2092	25329,4226,75	1477,28,55	1,72,49	30		
59	5,23416,02864,6319	25329,2749,46	1477,26,83	1,72,49	30		
171460	5,23416,28193,9068	25329,1272,19	1477,25,11	1,72,49	30		
61	5,23416,53523,0340	25328,9794,94	1477,23,39	1,72,49	30		
62	5,23416,78852,0135	25328,8317,71	1477,21,67	1,72,49	30		
63	5,23417,04180,8453	25328,6840,49	1477,19,95	1,72,49	30		
64	5,23417,29509,5293	25328,5363,29	1477,18,23	1,72,49	30		
65	5,23417,54838,0656	25328,3886,11	1477,16,51	1,72,49	30		
66	5,23417,80166,4542	25328,2408,94	1477,14,79	1,72,49	30		
67	5,23418,05494,6951	25328,0931,79	1477,13,07	1,72,49	30		
68	5,23418,30822,7883	25327,9454,66	1477,11,35	1,72,49	30		
69	5,23418,56150,7338	25327,7977,55	1477,09,63	1,72,49	30		
171470	5,23418,81478,5316	25327,6500,45	1477,07,91	1,72,49	30		
71	5,23419,06806,1816	25327,5023,37	1477,06,19	1,72,49	30		
72	5,23419,32133,6839	25327,3546,31	1477,04,47	1,72,49	30		
73	5,23419,57461,0385	25327,2069,27	1477,02,75	1,72,49	30		
74	5,23419,82788,2454	25327,0592,24	1477,01,03	1,72,49	30		
75	5,23420,08115,3046	25326,9115,23	1476,99,31	1,72,49	30		
76	5,23420,33442,2161	25326,7638,24	1476,97,59	1,72,49	30		
77	5,23420,58768,9799	25326,6161,26	1476,95,87	1,72,49	30		
78	5,23420,84095,5960	25326,4684,30	1476,94,15	1,72,49	30		
79	5,23421,09422,0644	25326,3207,36	1476,92,43	1,72,49	30		
171480	5,23421,34748,3851	25326,1730,44	1476,90,71	1,72,49	30		
81	5,23421,60074,5581	25326,0253,53	1476,88,99	1,72,49	30		
82	5,23421,85400,5835	25325,8776,64	1476,87,27	1,72,49	30		
83	5,23422,10726,4612	25325,7299,77	1476,85,55	1,72,49	30		
84	5,23422,36052,1912	25325,5822,91	1476,83,83	1,72,49	30		
85	5,23422,61377,7735	25325,4346,07	1476,82,11	1,72,49	30		
86	5,23422,86703,2081	25325,2869,25	1476,80,39	1,72,49	30		
87	5,23423,12028,4950	25325,1392,45	1476,78,67	1,72,49	30		
88	5,23423,37353,6342	25324,9915,66	1476,76,95	1,72,49	30		
89	5,23423,62678,6258	25324,8438,89	1476,75,23	1,72,49	30		
171490	5,23423,88003,4697	25324,6962,14	1476,73,51	1,72,49	30		
91	5,23424,13328,1659	25324,5485,40	1476,71,79	1,72,49	30		
92	5,23424,38652,7144	25324,4008,68	1476,70,07	1,72,49	30		
93	5,23424,63977,1153	25324,2531,98	1476,68,35	1,72,49	30		
94	5,23424,89301,3685	25324,1055,30	1476,66,63	1,72,49	30		
95	5,23425,14625,4740	25323,9578,63	1476,64,91	1,72,49	30		
96	5,23425,39949,4319	25323,8101,98	1476,63,19	1,72,49	30		
97	5,23425,65273,2421	25323,6625,35	1476,61,47	1,72,49	30		
98	5,23425,90596,9046	25323,5148,74	1476,59,75	1,72,49	30		
99	5,23426,15920,4195	25323,3672,14	1476,58,03	1,72,49	30		
171500	5,23426,41243,7867	25323,2195,56	1476,56,31	1,72,49	30		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
171500	5,23426,41243,7867	25323,2195,56	1476,56,31	1,72,49	30		
1	5,23426,66567,0063	25323,0719,00	1476,54,59	1,72,49	30		
2	5,23426,91890,0782	25322,9242,45	1476,52,87	1,72,49	30		
3	5,23427,17213,0024	25322,7765,92	1476,51,15	1,72,49	30		
4	5,23427,42535,7790	25322,6289,41	1476,49,43	1,72,49	30		
5	5,23427,67858,4079	25322,4812,92	1476,47,71	1,72,49	30		
6	5,23427,93180,8892	25322,3336,44	1476,45,99	1,72,49	30		
7	5,23428,18503,2228	25322,1859,98	1476,44,27	1,72,49	30		
8	5,23428,43825,4088	25322,0383,54	1476,42,55	1,72,49	30		
9	5,23428,69147,4472	25321,8907,11	1476,40,83	1,72,49	30		
171510	5,23428,94469,3379	25321,7430,70	1476,39,11	1,72,49	30		
11	5,23429,19791,0810	25321,5954,31	1476,37,39	1,72,49	30		
12	5,23429,45112,6764	25321,4477,94	1476,35,67	1,72,49	30		
13	5,23429,70434,1242	25321,3001,58	1476,33,95	1,72,49	30		
14	5,23429,95755,4244	25321,1525,24	1476,32,23	1,72,49	30		
15	5,23430,21076,5769	25321,0048,92	1476,30,51	1,72,49	30		
16	5,23430,46397,5818	25320,8572,61	1476,28,79	1,72,49	30		
17	5,23430,71718,4391	25320,7096,32	1476,27,07	1,72,49	30		
18	5,23430,97039,1487	25320,5620,05	1476,25,35	1,72,49	30		
19	5,23431,22359,7107	25320,4143,80	1476,23,63	1,72,49	30		
171520	5,23431,47680,1251	25320,2667,56	1476,21,91	1,72,49	30		
21	5,23431,73000,3919	25320,1191,34	1476,20,19	1,72,49	30		
22	5,23431,98320,5110	25319,9715,14	1476,18,47	1,72,49	30		
23	5,23432,23640,4825	25319,8238,96	1476,16,75	1,72,49	30		
24	5,23432,48960,3064	25319,6762,79	1476,15,03	1,72,49	30		
25	5,23432,74279,9827	25319,5286,64	1476,13,31	1,72,49	30		
26	5,23432,99599,5114	25319,3810,51	1476,11,59	1,72,49	30		
27	5,23433,24918,8925	25319,2334,39	1476,09,87	1,72,49	30		
28	5,23433,50238,1259	25319,0858,29	1476,08,15	1,72,49	30		
29	5,23433,75557,2117	25318,9382,21	1476,06,43	1,72,49	30		
171530	5,23434,00876,1499	25318,7906,15	1476,04,71	1,72,49	30		
31	5,23434,26194,9405	25318,6430,10	1476,02,99	1,72,49	30		
32	5,23434,51513,5835	25318,4954,07	1476,01,27	1,72,49	30		
33	5,23434,76832,0789	25318,3478,06	1475,99,55	1,72,49	30		
34	5,23435,02150,4267	25318,2002,06	1475,97,83	1,72,49	30		
35	5,23435,27468,6269	25318,0526,08	1475,96,11	1,72,49	30		
36	5,23435,52786,6795	25317,9050,12	1475,94,39	1,72,49	30		
37	5,23435,78104,5845	25317,7574,18	1475,92,67	1,72,49	30		
38	5,23436,03422,3419	25317,6098,25	1475,90,95	1,72,49	30		
39	5,23436,28739,9517	25317,4622,34	1475,89,23	1,72,49	30		
171540	5,23436,54057,4139	25317,3146,45	1475,87,51	1,72,49	30		
41	5,23436,79374,7285	25317,1670,57	1475,85,79	1,72,49	30		
42	5,23437,04691,8956	25317,0194,71	1475,84,07	1,72,49	30		
43	5,23437,30008,9151	25316,8718,87	1475,82,35	1,72,49	30		
44	5,23437,55325,7870	25316,7243,05	1475,80,63	1,72,49	30		
45	5,23437,80642,5113	25316,5767,24	1475,78,91	1,72,49	30		
46	5,23438,05959,0880	25316,4291,45	1475,77,19	1,72,49	30		
47	5,23438,31275,5171	25316,2815,68	1475,75,47	1,72,49	30		
48	5,23438,56591,7987	25316,1339,93	1475,73,75	1,72,49	30		
49	5,23438,81907,9327	25315,9864,19	1475,72,03	1,72,49	30		
171550	5,23439,07223,9191	25315,8388,47	1475,70,31	1,72,49	30		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
171550	5,23439,07223,9191	25315,8388,47	1475,70,31	1,72,49	30		
51	5,23439,32539,7579	25315,6912,77	1475,68,59	1,72,49	30		
52	5,23439,57855,4492	25315,5437,08	1475,66,87	1,72,49	30		
53	5,23439,83170,9929	25315,3961,41	1475,65,15	1,72,49	30		
54	5,23440,08486,3890	25315,2485,76	1475,63,43	1,72,49	30		
55	5,23440,33801,6376	25315,1010,13	1475,61,71	1,72,49	30		
56	5,23440,59116,7386	25314,9534,51	1475,59,99	1,72,49	30		
57	5,23440,84431,6921	25314,8058,91	1475,58,27	1,72,49	30		
58	5,23441,09746,4980	25314,6583,33	1475,56,55	1,72,49	30		
59	5,23441,35061,1563	25314,5107,76	1475,54,83	1,72,49	30		
171560	5,23441,60375,6671	25314,3632,21	1475,53,11	1,72,49	30		
61	5,23441,85690,0303	25314,2156,68	1475,51,39	1,72,49	30		
62	5,23442,11004,2460	25314,0681,17	1475,49,67	1,72,49	30		
63	5,23442,36318,3141	25313,9205,67	1475,47,95	1,72,49	30		
64	5,23442,61632,2347	25313,7730,19	1475,46,23	1,72,49	30		
65	5,23442,86946,0077	25313,6254,73	1475,44,51	1,72,49	30		
66	5,23443,12259,6332	25313,4779,28	1475,42,79	1,72,49	30		
67	5,23443,37573,1111	25313,3303,85	1475,41,07	1,72,49	30		
68	5,23443,62886,4415	25313,1828,44	1475,39,35	1,72,49	30		
69	5,23443,88199,6243	25313,0353,05	1475,37,63	1,72,49	30		
171570	5,23444,13512,6596	25312,8877,67	1475,35,91	1,72,49	30		
71	5,23444,38825,5474	25312,7402,31	1475,34,19	1,72,49	30		
72	5,23444,64138,2876	25312,5926,97	1475,32,47	1,72,49	30		
73	5,23444,89450,8803	25312,4451,65	1475,30,75	1,72,49	30		
74	5,23445,14763,3255	25312,2976,34	1475,29,03	1,72,49	30		
75	5,23445,40075,6231	25312,1501,05	1475,27,31	1,72,49	30		
76	5,23445,65387,7732	25312,0025,78	1475,25,59	1,72,49	30		
77	5,23445,90699,7758	25311,8550,52	1475,23,87	1,72,49	30		
78	5,23446,16011,6309	25311,7075,28	1475,22,15	1,72,49	30		
79	5,23446,41323,3384	25311,5600,06	1475,20,43	1,72,49	30		
171580	5,23446,66634,8984	25311,4124,86	1475,18,71	1,72,49	30		
81	5,23446,91946,3109	25311,2649,67	1475,16,99	1,72,49	30		
82	5,23447,17257,5759	25311,1174,50	1475,15,27	1,72,49	30		
83	5,23447,42568,6934	25310,9699,35	1475,13,55	1,72,49	30		
84	5,23447,67879,6633	25310,8224,21	1475,11,83	1,72,49	30		
85	5,23447,93190,4857	25310,6749,09	1475,10,11	1,72,49	30		
86	5,23448,18501,1606	25310,5273,99	1475,08,39	1,72,49	30		
87	5,23448,43811,6880	25310,3798,91	1475,06,67	1,72,49	30		
88	5,23448,69122,0679	25310,2323,84	1475,04,95	1,72,49	30		
89	5,23448,94432,3003	25310,0848,79	1475,03,23	1,72,49	30		
171590	5,23449,19742,3852	25309,9373,76	1475,01,51	1,72,49	30		
91	5,23449,45052,3226	25309,7898,74	1474,99,79	1,72,49	30		
92	5,23449,70362,1125	25309,6423,74	1474,98,07	1,72,49	30		
93	5,23449,95671,7549	25309,4948,76	1474,96,35	1,72,49	30		
94	5,23450,20981,2498	25309,3473,80	1474,94,63	1,72,49	30		
95	5,23450,46290,5972	25309,1998,85	1474,92,91	1,72,49	30		
96	5,23450,71599,7971	25309,0523,92	1474,91,19	1,72,49	30		
97	5,23450,96908,8495	25308,9049,01	1474,89,47	1,72,49	30		
98	5,23451,22217,7544	25308,7574,12	1474,87,75	1,72,49	30		
99	5,23451,47526,5118	25308,6099,24	1474,86,03	1,72,49	30		
171600	5,23451,72835,1217	25308,4624,38	1474,84,31	1,72,49	30		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
171600	5,23451,72835,1269	25308,4624,99	1474,83,92	1,71,89	30		
1	5,23451,98143,5894	25308,3150,15	1474,82,20	1,71,89	30		
2	5,23452,23451,9044	25308,1675,33	1474,80,48	1,71,89	30		
3	5,23452,48760,0719	25308,0200,53	1474,78,76	1,71,89	30		
4	5,23452,74068,0920	25307,8725,74	1474,77,04	1,71,89	30		
5	5,23452,99375,9646	25307,7250,97	1474,75,32	1,71,89	30		
6	5,23453,24683,6897	25307,5776,22	1474,73,60	1,71,89	30		
7	5,23453,49991,2673	25307,4301,48	1474,71,88	1,71,89	30		
8	5,23453,75298,6974	25307,2826,76	1474,70,16	1,71,89	30		
9	5,23454,00605,9801	25307,1352,06	1474,68,44	1,71,89	30		
171610	5,23454,25913,1153	25306,9877,38	1474,66,72	1,71,89	30		
11	5,23454,51220,1030	25306,8402,71	1474,65,00	1,71,89	30		
12	5,23454,76526,9433	25306,6928,06	1474,63,28	1,71,89	30		
13	5,23455,01833,6361	25306,5453,43	1474,61,56	1,71,89	30		
14	5,23455,27140,1814	25306,3978,81	1474,59,84	1,71,89	30		
15	5,23455,52446,5793	25306,2504,21	1474,58,12	1,71,89	30		
16	5,23455,77752,8297	25306,1029,63	1474,56,40	1,71,89	30		
17	5,23456,03058,9327	25305,9555,07	1474,54,68	1,71,89	30		
18	5,23456,28364,8882	25305,8080,52	1474,52,96	1,71,89	30		
19	5,23456,53670,6963	25305,6605,99	1474,51,24	1,71,89	30		
171620	5,23456,78976,3569	25305,5131,48	1474,49,52	1,71,89	30		
21	5,23457,04281,8700	25305,3656,98	1474,47,80	1,71,89	30		
22	5,23457,29587,2357	25305,2182,50	1474,46,08	1,71,89	30		
23	5,23457,54892,4540	25305,0708,04	1474,44,36	1,71,89	30		
24	5,23457,80197,5248	25304,9233,60	1474,42,64	1,71,89	30		
25	5,23458,05502,4482	25304,7759,17	1474,40,92	1,71,89	30		
26	5,23458,30807,2241	25304,6284,76	1474,39,20	1,71,89	30		
27	5,23458,56111,8526	25304,4810,37	1474,37,48	1,71,89	30		
28	5,23458,81416,3336	25304,3336,00	1474,35,76	1,71,89	30		
29	5,23459,06720,6672	25304,1861,64	1474,34,04	1,71,89	30		
171630	5,23459,32024,8534	25304,0387,30	1474,32,32	1,71,89	30		
31	5,23459,57328,8921	25303,8912,98	1474,30,60	1,71,89	30		
32	5,23459,82632,7834	25303,7438,67	1474,28,88	1,71,89	30		
33	5,23460,07936,5273	25303,5964,38	1474,27,16	1,71,89	30		
34	5,23460,33240,1237	25303,4490,11	1474,25,44	1,71,89	30		
35	5,23460,58543,5727	25303,3015,86	1474,23,72	1,71,89	30		
36	5,23460,83846,8743	25303,1541,62	1474,22,00	1,71,89	30		
37	5,23461,09150,0285	25303,0067,40	1474,20,28	1,71,89	30		
38	5,23461,34453,0352	25302,8593,20	1474,18,56	1,71,89	30		
39	5,23461,59755,8945	25302,7119,01	1474,16,84	1,71,89	30		
171640	5,23461,85058,6064	25302,5644,84	1474,15,12	1,71,89	30		
41	5,23462,10361,1709	25302,4170,69	1474,13,40	1,71,89	30		
42	5,23462,35663,5880	25302,2696,56	1474,11,68	1,71,89	30		
43	5,23462,60965,8577	25302,1222,44	1474,09,96	1,71,89	30		
44	5,23462,86267,9799	25301,9748,34	1474,08,24	1,71,89	30		
45	5,23463,11569,9547	25301,8274,26	1474,06,52	1,71,89	30		
46	5,23463,36871,7821	25301,6800,19	1474,04,80	1,71,89	30		
47	5,23463,62173,4621	25301,5326,14	1474,03,08	1,71,89	30		
48	5,23463,87474,9947	25301,3852,11	1474,01,36	1,71,89	30		
49	5,23464,12776,3799	25301,2378,10	1473,99,64	1,71,89	30		
171650	5,23464,38077,6177	25301,0904,10	1473,97,92	1,71,89	30		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
171650	5,23464,38077,6177	25301,0904,10	1473,97,92	1,71,89	30		
51	5,23464,63378,7081	25300,9430,12	1473,96,20	1,71,89	30		
52	5,23464,88679,6511	25300,7956,16	1473,94,48	1,71,89	30		
53	5,23465,13980,4467	25300,6482,22	1473,92,76	1,71,89	30		
54	5,23465,39281,0949	25300,5008,29	1473,91,04	1,71,89	30		
55	5,23465,64581,5957	25300,3534,38	1473,89,32	1,71,89	30		
56	5,23465,89881,9491	25300,2060,49	1473,87,60	1,71,89	30		
57	5,23466,15182,1551	25300,0586,61	1473,85,88	1,71,89	30		
58	5,23466,40482,2138	25299,9112,75	1473,84,16	1,71,89	30		
59	5,23466,65782,1251	25299,7638,91	1473,82,44	1,71,89	30		
171660	5,23466,91081,8890	25299,6165,09	1473,80,72	1,71,89	30		
61	5,23467,16381,5055	25299,4691,28	1473,79,00	1,71,89	30		
62	5,23467,41680,9746	25299,3217,49	1473,77,28	1,71,89	30		
63	5,23467,66980,2963	25299,1743,72	1473,75,56	1,71,89	30		
64	5,23467,92279,4707	25299,0269,96	1473,73,84	1,71,89	30		
65	5,23468,17578,4977	25298,8796,22	1473,72,12	1,71,89	30		
66	5,23468,42877,3773	25298,7322,50	1473,70,40	1,71,89	30		
67	5,23468,68176,1096	25298,5848,80	1473,68,68	1,71,89	30		
68	5,23468,93474,6945	25298,4375,11	1473,66,96	1,71,89	30		
69	5,23469,18773,1320	25298,2901,44	1473,65,24	1,71,89	30		
171670	5,23469,44071,4221	25298,1427,79	1473,63,52	1,71,89	30		
71	5,23469,69369,5649	25297,9954,15	1473,61,80	1,71,89	30		
72	5,23469,94667,5603	25297,8480,53	1473,60,08	1,71,89	30		
73	5,23470,19965,4084	25297,7006,93	1473,58,36	1,71,89	30		
74	5,23470,45263,1091	25297,5533,35	1473,56,64	1,71,89	30		
75	5,23470,70560,6624	25297,4059,78	1473,54,92	1,71,89	30		
76	5,23470,95858,0684	25297,2586,23	1473,53,20	1,71,89	30		
77	5,23471,21155,3270	25297,1112,70	1473,51,48	1,71,89	30		
78	5,23471,46452,4383	25296,9639,19	1473,49,76	1,71,89	30		
79	5,23471,71749,4022	25296,8165,69	1473,48,04	1,71,89	30		
171680	5,23471,97046,2188	25296,6692,21	1473,46,32	1,71,89	30		
81	5,23472,22342,8880	25296,5218,75	1473,44,60	1,71,89	30		
82	5,23472,47639,4099	25296,3745,30	1473,42,88	1,71,89	30		
83	5,23472,72935,7844	25296,2271,87	1473,41,16	1,71,89	30		
84	5,23472,98232,0116	25296,0798,46	1473,39,44	1,71,89	30		
85	5,23473,23528,0914	25295,9325,07	1473,37,72	1,71,89	30		
86	5,23473,48824,0239	25295,7851,69	1473,36,00	1,71,89	30		
87	5,23473,74119,8091	25295,6378,33	1473,34,28	1,71,89	30		
88	5,23473,99415,4469	25295,4904,99	1473,32,56	1,71,89	30		
89	5,23474,24710,9374	25295,3431,66	1473,30,84	1,71,89	30		
171690	5,23474,50006,2806	25295,1958,35	1473,29,12	1,71,89	30		
91	5,23474,75301,4764	25295,0485,06	1473,27,40	1,71,89	30		
92	5,23475,00596,5249	25294,9011,79	1473,25,68	1,71,89	30		
93	5,23475,25891,4261	25294,7538,53	1473,23,96	1,71,89	30		
94	5,23475,51186,1800	25294,6065,29	1473,22,24	1,71,89	30		
95	5,23475,76480,7865	25294,4592,07	1473,20,52	1,71,89	30		
96	5,23476,01775,2457	25294,3118,86	1473,18,80	1,71,89	30		
97	5,23476,27069,5576	25294,1645,67	1473,17,08	1,71,89	30		
98	5,23476,52363,7222	25294,0172,50	1473,15,36	1,71,89	30		
99	5,23476,77657,7395	25293,8699,35	1473,13,64	1,71,89	30		
171700	5,23477,02951,6094	25293,7226,21	1473,11,92	1,71,89	30		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
171700	5,23477,02951,6094	25293,7226,21	1473,11,92	1,71,89	30		
1	5,23477,28245,3320	25293,5753,09	1473,10,20	1,71,89	30		
2	5,23477,53538,9073	25293,4279,99	1473,08,48	1,71,89	30		
3	5,23477,78832,3353	25293,2806,91	1473,06,76	1,71,89	30		
4	5,23478,04125,6160	25293,1333,84	1473,05,04	1,71,89	30		
5	5,23478,29418,7494	25292,9860,79	1473,03,32	1,71,89	30		
6	5,23478,54711,7355	25292,8387,76	1473,01,60	1,71,89	30		
7	5,23478,80004,5743	25292,6914,74	1472,99,88	1,71,89	30		
8	5,23479,05297,2658	25292,5441,74	1472,98,16	1,71,89	30		
9	5,23479,30589,8100	25292,3968,76	1472,96,44	1,71,89	30		
171710	5,23479,55882,2069	25292,2495,80	1472,94,72	1,71,89	30		
11	5,23479,81174,4565	25292,1022,85	1472,93,00	1,71,89	30		
12	5,23480,06466,5588	25291,9549,92	1472,91,28	1,71,89	30		
13	5,23480,31758,5138	25291,8077,01	1472,89,56	1,71,89	30		
14	5,23480,57050,3215	25291,6604,11	1472,87,84	1,71,89	30		
15	5,23480,82341,9819	25291,5131,23	1472,86,12	1,71,89	30		
16	5,23481,07633,4950	25291,3658,37	1472,84,40	1,71,89	30		
17	5,23481,32924,8608	25291,2185,53	1472,82,68	1,71,89	30		
18	5,23481,58216,0794	25291,0712,70	1472,80,96	1,71,89	30		
19	5,23481,83507,1507	25290,9239,89	1472,79,24	1,71,89	30		
171720	5,23482,08798,0747	25290,7767,10	1472,77,52	1,71,89	30		
21	5,23482,34088,8514	25290,6294,32	1472,75,80	1,71,89	30		
22	5,23482,59379,4808	25290,4821,56	1472,74,08	1,71,89	30		
23	5,23482,84669,9630	25290,3348,82	1472,72,36	1,71,89	30		
24	5,23483,09960,2979	25290,1876,10	1472,70,64	1,71,89	30		
25	5,23483,35250,4855	25290,0403,39	1472,68,92	1,71,89	30		
26	5,23483,60540,5258	25289,8930,70	1472,67,20	1,71,89	30		
27	5,23483,85830,4189	25289,7458,03	1472,65,48	1,71,89	30		
28	5,23484,11120,1647	25289,5985,38	1472,63,76	1,71,89	30		
29	5,23484,36409,7632	25289,4512,74	1472,62,04	1,71,89	30		
171730	5,23484,61699,2145	25289,3040,12	1472,60,32	1,71,89	30		
31	5,23484,86988,5185	25289,1567,52	1472,58,60	1,71,89	30		
32	5,23485,12277,6753	25289,0094,93	1472,56,88	1,71,89	30		
33	5,23485,37566,6848	25288,8622,36	1472,55,16	1,71,89	30		
34	5,23485,62855,5470	25288,7149,81	1472,53,44	1,71,89	30		
35	5,23485,88144,2620	25288,5677,28	1472,51,72	1,71,89	30		
36	5,23486,13432,8297	25288,4204,76	1472,50,00	1,71,89	30		
37	5,23486,38721,2502	25288,2732,26	1472,48,28	1,71,89	30		
38	5,23486,64009,5234	25288,1259,78	1472,46,56	1,71,89	30		
39	5,23486,89297,6494	25287,9787,31	1472,44,84	1,71,89	30		
171740	5,23487,14585,6281	25287,8314,86	1472,43,12	1,71,89	30		
41	5,23487,39873,4596	25287,6842,43	1472,41,40	1,71,89	30		
42	5,23487,65161,1438	25287,5370,02	1472,39,68	1,71,89	30		
43	5,23487,90448,6808	25287,3897,62	1472,37,96	1,71,89	30		
44	5,23488,15736,0706	25287,2425,24	1472,36,24	1,71,89	30		
45	5,23488,41023,3131	25287,0952,88	1472,34,52	1,71,89	30		
46	5,23488,66310,4084	25286,9480,53	1472,32,80	1,71,89	30		
47	5,23488,91597,3565	25286,8008,20	1472,31,08	1,71,89	30		
48	5,23489,16884,1573	25286,6535,89	1472,29,36	1,71,89	30		
49	5,23489,42170,8109	25286,5063,60	1472,27,64	1,71,89	30		
171750	5,23489,67457,3173	25286,3591,32	1472,25,92	1,71,89	30		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
171750	5,23489,67457,3173	25286,3591,32	1472,25,92	1,71,89	30		
51	5,23489,92743,6764	25286,2119,06	1472,24,20	1,71,89	30		
52	5,23490,18029,8883	25286,0646,82	1472,22,48	1,71,89	30		
53	5,23490,43315,9530	25285,9174,60	1472,20,76	1,71,89	30		
54	5,23490,68601,8705	25285,7702,39	1472,19,04	1,71,89	30		
55	5,23490,93887,6407	25285,6230,20	1472,17,32	1,71,89	30		
56	5,23491,19173,2637	25285,4758,03	1472,15,60	1,71,89	30		
57	5,23491,44458,7395	25285,3285,87	1472,13,88	1,71,89	30		
58	5,23491,69744,0681	25285,1813,73	1472,12,16	1,71,89	30		
59	5,23491,95029,2495	25285,0341,61	1472,10,44	1,71,89	30		
171760	5,23492,20314,2837	25284,8869,51	1472,08,72	1,71,89	30		
61	5,23492,45599,1707	25284,7397,42	1472,07,00	1,71,89	30		
62	5,23492,70883,9104	25284,5925,35	1472,05,28	1,71,89	30		
63	5,23492,96168,5029	25284,4453,30	1472,03,56	1,71,89	30		
64	5,23493,21452,9482	25284,2981,26	1472,01,84	1,71,89	30		
65	5,23493,46737,2463	25284,1509,24	1472,00,12	1,71,89	30		
66	5,23493,72021,3972	25284,0037,24	1471,98,40	1,71,89	30		
67	5,23493,97305,4009	25283,8565,26	1471,96,68	1,71,89	30		
68	5,23494,22589,2574	25283,7093,29	1471,94,96	1,71,89	30		
69	5,23494,47872,9667	25283,5621,34	1471,93,24	1,71,89	30		
171770	5,23494,73156,5288	25283,4149,41	1471,91,52	1,71,89	30		
71	5,23494,98439,9437	25283,2677,49	1471,89,80	1,71,89	30		
72	5,23495,23723,2114	25283,1205,59	1471,88,08	1,71,89	30		
73	5,23495,49006,3320	25282,9733,71	1471,86,36	1,71,89	30		
74	5,23495,74289,3054	25282,8261,85	1471,84,64	1,71,89	30		
75	5,23495,99572,1316	25282,6790,00	1471,82,92	1,71,89	30		
76	5,23496,24854,8106	25282,5318,17	1471,81,20	1,71,89	30		
77	5,23496,50137,3424	25282,3846,36	1471,79,48	1,71,89	30		
78	5,23496,75419,7270	25282,2374,57	1471,77,76	1,71,89	30		
79	5,23497,00701,9645	25282,0902,79	1471,76,04	1,71,89	30		
171780	5,23497,25984,0548	25281,9431,03	1471,74,32	1,71,89	30		
81	5,23497,51265,9979	25281,7959,29	1471,72,60	1,71,89	30		
82	5,23497,76547,7938	25281,6487,56	1471,70,88	1,71,89	30		
83	5,23498,01829,4426	25281,5015,85	1471,69,16	1,71,89	30		
84	5,23498,27110,9442	25281,3544,16	1471,67,44	1,71,89	30		
85	5,23498,52392,2986	25281,2072,49	1471,65,72	1,71,89	30		
86	5,23498,77673,5058	25281,0600,83	1471,64,00	1,71,89	30		
87	5,23499,02954,5659	25280,9129,19	1471,62,28	1,71,89	30		
88	5,23499,28235,4788	25280,7657,57	1471,60,56	1,71,89	30		
89	5,23499,53516,2446	25280,6185,96	1471,58,84	1,71,89	30		
171790	5,23499,78796,8632	25280,4714,37	1471,57,12	1,71,89	30		
91	5,23500,04077,3346	25280,3242,80	1471,55,40	1,71,89	30		
92	5,23500,29357,6589	25280,1771,25	1471,53,68	1,71,89	30		
93	5,23500,54637,8360	25280,0299,71	1471,51,96	1,71,89	30		
94	5,23500,79917,8660	25279,8828,19	1471,50,24	1,71,89	30		
95	5,23501,05197,7488	25279,7356,69	1471,48,52	1,71,89	30		
96	5,23501,30477,4845	25279,5885,20	1471,46,80	1,71,89	30		
97	5,23501,55757,0730	25279,4413,73	1471,45,08	1,71,89	30		
98	5,23501,81036,5144	25279,2942,28	1471,43,36	1,71,89	30		
99	5,23502,06315,8086	25279,1470,85	1471,41,64	1,71,89	30		
171800	5,23502,31594,9557	25278,9999,43	1471,39,92	1,71,89	30		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
171800	5,23502 31594 9522	25278 9998 81	1471 40 74	1 71 29	30		
1	5,23502 56873 9521	25278 8527 40	1471 39 03	1 71 29	30		
2	5,23502 82152 8048	25278 7056 01	1471 37 32	1 71 29	30		
3	5,23503 07431 5104	25278 5584 64	1471 35 61	1 71 29	30		
4	5,23503 32710 0689	25278 4113 28	1471 33 90	1 71 29	30		
5	5,23503 57988 4802	25278 2641 94	1471 32 19	1 71 29	30		
6	5,23503 83266 7444	25278 1170 62	1471 30 48	1 71 29	30		
7	5,23504 08544 8615	25277 9699 32	1471 28 77	1 71 29	30		
8	5,23504 33822 8314	25277 8228 03	1471 27 06	1 71 29	30		
9	5,23504 59100 6542	25277 6756 76	1471 25 35	1 71 29	30		
171810	5,23504 84378 3299	25277 5285 51	1471 23 64	1 71 29	30		
11	5,23505 09655 8585	25277 3814 27	1471 21 93	1 71 29	30		
12	5,23505 34933 2399	25277 2343 05	1471 20 22	1 71 29	30		
13	5,23505 60210 4742	25277 0871 85	1471 18 51	1 71 29	30		
14	5,23505 85487 5614	25276 9400 66	1471 16 80	1 71 29	30		
15	5,23506 10764 5015	25276 7929 49	1471 15 09	1 71 29	30		
16	5,23506 36041 2944	25276 6458 34	1471 13 38	1 71 29	30		
17	5,23506 61317 9402	25276 4987 21	1471 11 67	1 71 29	30		
18	5,23506 86594 4389	25276 3516 09	1471 09 96	1 71 29	30		
19	5,23507 11870 7905	25276 2044 99	1471 08 25	1 71 29	30		
171820	5,23507 37146 9950	25276 0573 91	1471 06 54	1 71 29	30		
21	5,23507 62423 0524	25275 9102 84	1471 04 83	1 71 29	30		
22	5,23507 87698 9627	25275 7631 79	1471 03 12	1 71 29	30		
23	5,23508 12974 7259	25275 6160 76	1471 01 41	1 71 29	30		
24	5,23508 38250 3420	25275 4689 75	1470 99 70	1 71 29	30		
25	5,23508 63525 8110	25275 3218 75	1470 97 99	1 71 29	30		
26	5,23508 88801 1329	25275 1747 77	1470 96 28	1 71 29	30		
27	5,23509 14076 3077	25275 0276 81	1470 94 57	1 71 29	30		
28	5,23509 39351 3354	25274 8805 86	1470 92 86	1 71 29	30		
29	5,23509 64626 2160	25274 7334 93	1470 91 15	1 71 29	30		
171830	5,23509 89900 9495	25274 5864 02	1470 89 44	1 71 29	30		
31	5,23510 15175 5359	25274 4393 13	1470 87 73	1 71 29	30		
32	5,23510 40449 9752	25274 2922 25	1470 86 02	1 71 29	30		
33	5,23510 65724 2674	25274 1451 39	1470 84 31	1 71 29	30		
34	5,23510 90998 4125	25273 9980 55	1470 82 60	1 71 29	30		
35	5,23511 16272 4106	25273 8509 72	1470 80 89	1 71 29	30		
36	5,23511 41546 2616	25273 7038 91	1470 79 18	1 71 29	30		
37	5,23511 66819 9655	25273 5568 12	1470 77 47	1 71 29	30		
38	5,23511 92093 5223	25273 4097 35	1470 75 76	1 71 29	30		
39	5,23512 17366 9320	25273 2626 59	1470 74 05	1 71 29	30		
171840	5,23512 42640 1947	25273 1155 85	1470 72 34	1 71 29	30		
41	5,23512 67913 3103	25272 9685 13	1470 70 63	1 71 29	30		
42	5,23512 93186 2788	25272 8214 42	1470 68 92	1 71 29	30		
43	5,23513 18459 1002	25272 6743 73	1470 67 21	1 71 29	30		
44	5,23513 43731 7746	25272 5273 06	1470 65 50	1 71 29	30		
45	5,23513 69004 3019	25272 3802 40	1470 63 79	1 71 29	30		
46	5,23513 94276 6821	25272 2331 76	1470 62 08	1 71 29	30		
47	5,23514 19548 9153	25272 0861 14	1470 60 37	1 71 29	30		
48	5,23514 44821 0014	25271 9390 54	1470 58 66	1 71 29	30		
49	5,23514 70092 9405	25271 7919 95	1470 56 95	1 71 29	30		
171850	5,23514 95364 7325	25271 6449 38	1470 55 24	1 71 29	30		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
171850	5,23514,95364,7325	25271,6449,38	1470,55,24	1,71,29	30		
51	5,23515,20636,3774	25271,4978,83	1470,53,53	1,71,29	30		
52	5,23515,45907,8753	25271,3508,29	1470,51,82	1,71,29	30		
53	5,23515,71179,2261	25271,2037,77	1470,50,11	1,71,29	30		
54	5,23515,96450,4299	25271,0567,27	1470,48,40	1,71,29	30		
55	5,23516,21721,4866	25270,9096,79	1470,46,69	1,71,29	30		
56	5,23516,46992,3963	25270,7626,32	1470,44,98	1,71,29	30		
57	5,23516,72263,1589	25270,6155,87	1470,43,27	1,71,29	30		
58	5,23516,97533,7745	25270,4685,44	1470,41,56	1,71,29	30		
59	5,23517,22804,2430	25270,3215,02	1470,39,85	1,71,29	30		
171860	5,23517,48074,5645	25270,1744,62	1470,38,14	1,71,29	30		
61	5,23517,73344,7390	25270,0274,24	1470,36,43	1,71,29	30		
62	5,23517,98614,7664	25269,8803,88	1470,34,72	1,71,29	30		
63	5,23518,23884,6468	25269,7333,53	1470,33,01	1,71,29	30		
64	5,23518,49154,3802	25269,5863,20	1470,31,30	1,71,29	30		
65	5,23518,74423,9665	25269,4392,89	1470,29,59	1,71,29	30		
66	5,23518,99693,4058	25269,2922,59	1470,27,88	1,71,29	30		
67	5,23519,24962,6981	25269,1452,31	1470,26,17	1,71,29	30		
68	5,23519,50231,8433	25268,9982,05	1470,24,46	1,71,29	30		
69	5,23519,75500,8415	25268,8511,81	1470,22,75	1,71,29	30		
171870	5,23520,00769,6927	25268,7041,58	1470,21,04	1,71,29	30		
71	5,23520,26038,3969	25268,5571,37	1470,19,33	1,71,29	30		
72	5,23520,51306,9540	25268,4101,18	1470,17,62	1,71,29	30		
73	5,23520,76575,3641	25268,2631,00	1470,15,91	1,71,29	30		
74	5,23521,01843,6272	25268,1160,84	1470,14,20	1,71,29	30		
75	5,23521,27111,7433	25267,9690,70	1470,12,49	1,71,29	30		
76	5,23521,52379,7124	25267,8220,58	1470,10,78	1,71,29	30		
77	5,23521,77647,5345	25267,6750,47	1470,09,07	1,71,29	30		
78	5,23522,02915,2095	25267,5280,38	1470,07,36	1,71,29	30		
79	5,23522,28182,7375	25267,3810,31	1470,05,65	1,71,29	30		
171880	5,23522,53450,1185	25267,2340,25	1470,03,94	1,71,29	30		
81	5,23522,78717,3525	25267,0870,21	1470,02,23	1,71,29	30		
82	5,23523,03984,4395	25266,9400,19	1470,00,52	1,71,29	30		
83	5,23523,29251,3795	25266,7930,18	1469,98,81	1,71,29	30		
84	5,23523,54518,1725	25266,6460,19	1469,97,10	1,71,29	30		
85	5,23523,79784,8185	25266,4990,22	1469,95,39	1,71,29	30		
86	5,23524,05051,3175	25266,3520,27	1469,93,68	1,71,29	30		
87	5,23524,30317,6695	25266,2050,33	1469,91,97	1,71,29	30		
88	5,23524,55583,8745	25266,0580,41	1469,90,26	1,71,29	30		
89	5,23524,80849,9325	25265,9110,51	1469,88,55	1,71,29	30		
171890	5,23525,06115,8436	25265,7640,62	1469,86,84	1,71,29	30		
91	5,23525,31381,6077	25265,6170,75	1469,85,13	1,71,29	30		
92	5,23525,56647,2248	25265,4700,90	1469,83,42	1,71,29	30		
93	5,23525,81912,6949	25265,3231,07	1469,81,71	1,71,29	30		
94	5,23526,07178,0180	25265,1761,25	1469,80,00	1,71,29	30		
95	5,23526,32443,1941	25265,0291,45	1469,78,29	1,71,29	30		
96	5,23526,57708,2232	25264,8821,67	1469,76,58	1,71,29	30		
97	5,23526,82973,1054	25264,7351,90	1469,74,87	1,71,29	30		
98	5,23527,08237,8406	25264,5882,15	1469,73,16	1,71,29	30		
99	5,23527,33502,4288	25264,4412,42	1469,71,45	1,71,29	30		
171900	5,23527,58766,8700	25264,2942,71	1469,69,74	1,71,29	30		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
171900	5,23527,58766,8700	25264,2942,71	1469,69,74	1,71,29	30		
1	5,23527,84031,1643	25264,1473,01	1469,68,03	1,71,29	30		
2	5,23528,09295,3116	25264,0003,33	1469,66,32	1,71,29	30		
3	5,23528,34559,3119	25263,8533,67	1469,64,61	1,71,29	30		
4	5,23528,59823,1653	25263,7064,02	1469,62,90	1,71,29	30		
5	5,23528,85086,8717	25263,5594,39	1469,61,19	1,71,29	30		
6	5,23529,10350,4311	25263,4124,78	1469,59,48	1,71,29	30		
7	5,23529,35613,8436	25263,2655,19	1469,57,77	1,71,29	30		
8	5,23529,60877,1091	25263,1185,61	1469,56,06	1,71,29	30		
9	5,23529,86140,2277	25262,9716,05	1469,54,35	1,71,29	30		
171910	5,23530,11403,1993	25262,8246,51	1469,52,64	1,71,29	30		
11	5,23530,36666,0240	25262,6776,98	1469,50,93	1,71,29	30		
12	5,23530,61928,7017	25262,5307,47	1469,49,22	1,71,29	30		
13	5,23530,87191,2324	25262,3837,98	1469,47,51	1,71,29	30		
14	5,23531,12453,6162	25262,2368,50	1469,45,80	1,71,29	30		
15	5,23531,37715,8531	25262,0899,04	1469,44,09	1,71,29	30		
16	5,23531,62977,9430	25261,9429,60	1469,42,38	1,71,29	30		
17	5,23531,88239,8860	25261,7960,18	1469,40,67	1,71,29	30		
18	5,23532,13501,6820	25261,6490,77	1469,38,96	1,71,29	30		
19	5,23532,38763,3311	25261,5021,38	1469,37,25	1,71,29	30		
171920	5,23532,64024,8332	25261,3552,01	1469,35,54	1,71,29	30		
21	5,23532,89286,1884	25261,2082,65	1469,33,83	1,71,29	30		
22	5,23533,14547,3967	25261,0613,31	1469,32,12	1,71,29	30		
23	5,23533,39808,4580	25260,9143,99	1469,30,41	1,71,29	30		
24	5,23533,65069,3724	25260,7674,69	1469,28,70	1,71,29	30		
25	5,23533,90330,1399	25260,6205,40	1469,26,99	1,71,29	30		
26	5,23534,15590,7604	25260,4736,13	1469,25,28	1,71,29	30		
27	5,23534,40851,2340	25260,3266,88	1469,23,57	1,71,29	30		
28	5,23534,66111,5607	25260,1797,64	1469,21,86	1,71,29	30		
29	5,23534,91371,7405	25260,0328,42	1469,20,15	1,71,29	30		
171930	5,23535,16631,7733	25259,8859,22	1469,18,44	1,71,29	30		
31	5,23535,41891,6592	25259,7390,04	1469,16,73	1,71,29	30		
32	5,23535,67151,3982	25259,5920,87	1469,15,02	1,71,29	30		
33	5,23535,92410,9903	25259,4451,72	1469,13,31	1,71,29	30		
34	5,23536,17670,4355	25259,2982,59	1469,11,60	1,71,29	30		
35	5,23536,42929,7338	25259,1513,47	1469,09,89	1,71,29	30		
36	5,23536,68188,8851	25259,0044,37	1469,08,18	1,71,29	30		
37	5,23536,93447,8895	25258,8575,29	1469,06,47	1,71,29	30		
38	5,23537,18706,7470	25258,7106,23	1469,04,76	1,71,29	30		
39	5,23537,43965,4576	25258,5637,18	1469,03,05	1,71,29	30		
171940	5,23537,69224,0213	25258,4168,15	1469,01,34	1,71,29	30		
41	5,23537,94482,4381	25258,2699,14	1468,99,63	1,71,29	30		
42	5,23538,19740,7080	25258,1230,14	1468,97,92	1,71,29	30		
43	5,23538,44998,8310	25257,9761,16	1468,96,21	1,71,29	30		
44	5,23538,70256,8071	25257,8292,20	1468,94,50	1,71,29	30		
45	5,23538,95514,6363	25257,6823,25	1468,92,79	1,71,29	30		
46	5,23539,20772,3186	25257,5354,32	1468,91,08	1,71,29	30		
47	5,23539,46029,8540	25257,3885,41	1468,89,37	1,71,29	30		
48	5,23539,71287,2425	25257,2416,52	1468,87,66	1,71,29	30		
49	5,23539,96544,4842	25257,0947,64	1468,85,95	1,71,29	30		
171950	5,23540,21801,5790	25256,9478,78	1468,84,24	1,71,29	30		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
171950	5,23540'21801'5790	25256'9478'78	1468'84'24	1'71'29	30		
51	5,23540'47058'5269	25256'8009'94	1468'82'53	1'71'29	30		
52	5,23540'72315'3279	25256'6541'11	1468'80'82	1'71'29	30		
53	5,23540'97571'9820	25256'5072'30	1468'79'11	1'71'29	30		
54	5,23541'22828'4892	25256'3603'51	1468'77'40	1'71'29	30		
55	5,23541'48084'8496	25256'2134'74	1468'75'69	1'71'29	30		
56	5,23541'73341'0631	25256'0665'98	1468'73'98	1'71'29	30		
57	5,23541'98597'1297	25255'9197'24	1468'72'27	1'71'29	30		
58	5,23542'23853'0494	25255'7728'52	1468'70'56	1'71'29	30		
59	5,23542'49108'8223	25255'6259'81	1468'68'85	1'71'29	30		
171960	5,23542'74364'4483	25255'4791'12	1468'67'14	1'71'29	30		
61	5,23542'99619'9274	25255'3322'45	1468'65'43	1'71'29	30		
62	5,23543'24875'2596	25255'1853'80	1468'63'72	1'71'29	30		
63	5,23543'50130'4450	25255'0385'16	1468'62'01	1'71'29	30		
64	5,23543'75385'4835	25254'8916'54	1468'60'30	1'71'29	30		
65	5,23544'00640'3752	25254'7447'94	1468'58'59	1'71'29	30		
66	5,23544'25895'1200	25254'5979'35	1468'56'88	1'71'29	30		
67	5,23544'51149'7179	25254'4510'78	1468'55'17	1'71'29	30		
68	5,23544'76404'1690	25254'3042'23	1468'53'46	1'71'29	30		
69	5,23545'01658'4732	25254'1573'70	1468'51'75	1'71'29	30		
171970	5,23545'26912'6306	25254'0105'18	1468'50'04	1'71'29	30		
71	5,23545'52166'6411	25253'8636'68	1468'48'33	1'71'29	30		
72	5,23545'77420'5048	25253'7168'20	1468'46'62	1'71'29	30		
73	5,23546'02674'2216	25253'5699'73	1468'44'91	1'71'29	30		
74	5,23546'27927'7916	25253'4231'28	1468'43'20	1'71'29	30		
75	5,23546'53181'2147	25253'2762'85	1468'41'49	1'71'29	30		
76	5,23546'78434'4910	25253'1294'44	1468'39'78	1'71'29	30		
77	5,23547'03687'6204	25252'9826'04	1468'38'07	1'71'29	30		
78	5,23547'28940'6030	25252'8357'66	1468'36'36	1'71'29	30		
79	5,23547'54193'4388	25252'6889'30	1468'34'65	1'71'29	30		
171980	5,23547'79446'1277	25252'5420'95	1468'32'94	1'71'29	30		
81	5,23548'04698'6698	25252'3952'62	1468'31'23	1'71'29	30		
82	5,23548'29951'0651	25252'2484'31	1468'29'52	1'71'29	30		
83	5,23548'55203'3135	25252'1016'01	1468'27'81	1'71'29	30		
84	5,23548'80455'4151	25251'9547'73	1468'26'10	1'71'29	30		
85	5,23549'05707'3699	25251'8079'47	1468'24'39	1'71'29	30		
86	5,23549'30959'1778	25251'6611'23	1468'22'68	1'71'29	30		
87	5,23549'56210'8389	25251'5143'00	1468'20'97	1'71'29	30		
88	5,23549'81462'3532	25251'3674'79	1468'19'26	1'71'29	30		
89	5,23550'06713'7207	25251'2206'60	1468'17'55	1'71'29	30		
171990	5,23550'31964'9414	25251'0738'42	1468'15'84	1'71'29	30		
91	5,23550'57216'0152	25250'9270'26	1468'14'13	1'71'29	30		
92	5,23550'82466'9422	25250'7802'12	1468'12'42	1'71'29	30		
93	5,23551'07717'7224	25250'6334'00	1468'10'71	1'71'29	30		
94	5,23551'32968'3558	25250'4865'89	1468'09'00	1'71'29	30		
95	5,23551'58218'8424	25250'3397'80	1468'07'29	1'71'29	30		
96	5,23551'83469'1822	25250'1929'73	1468'05'58	1'71'29	30		
97	5,23552'08719'3752	25250'0461'67	1468'03'87	1'71'29	30		
98	5,23552'33969'4214	25249'8993'63	1468'02'16	1'71'29	30		
99	5,23552'59219'3208	25249'7525'61	1468'00'45	1'71'29	30		
172000	5,23552'84469'0734	25249'6057'61	1467'98'74	1'71'29	30		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
172000	5,23552,84469,0755	25249,6057,80	1467,98,75	1,70,69	30		
1	5,23553,09718,6813	25249,4589,81	1467,97,04	1,70,69	30		
2	5,23553,34968,1403	25249,3121,84	1467,95,33	1,70,69	30		
3	5,23553,60217,4525	25249,1653,89	1467,93,62	1,70,69	30		
4	5,23553,85466,6179	25249,0185,95	1467,91,91	1,70,69	30		
5	5,23554,10715,6365	25248,8718,03	1467,90,20	1,70,69	30		
6	5,23554,35964,5083	25248,7250,13	1467,88,49	1,70,69	30		
7	5,23554,61213,2333	25248,5782,25	1467,86,78	1,70,69	30		
8	5,23554,86461,8115	25248,4314,38	1467,85,07	1,70,69	30		
9	5,23555,11710,2429	25248,2846,53	1467,83,36	1,70,69	30		
172010	5,23555,36958,5276	25248,1378,70	1467,81,65	1,70,69	30		
11	5,23555,62206,6655	25247,9910,88	1467,79,94	1,70,69	30		
12	5,23555,87454,6566	25247,8443,08	1467,78,23	1,70,69	30		
13	5,23556,12702,5009	25247,6975,30	1467,76,52	1,70,69	30		
14	5,23556,37950,1984	25247,5507,53	1467,74,81	1,70,69	30		
15	5,23556,63197,7492	25247,4039,78	1467,73,10	1,70,69	30		
16	5,23556,88445,1532	25247,2572,05	1467,71,39	1,70,69	30		
17	5,23557,13692,4104	25247,1104,34	1467,69,68	1,70,69	30		
18	5,23557,38939,5208	25246,9636,64	1467,67,97	1,70,69	30		
19	5,23557,64186,4845	25246,8168,96	1467,66,26	1,70,69	30		
172020	5,23557,89433,3014	25246,6701,30	1467,64,55	1,70,69	30		
21	5,23558,14679,9715	25246,5233,65	1467,62,84	1,70,69	30		
22	5,23558,39926,4949	25246,3766,02	1467,61,13	1,70,69	30		
23	5,23558,65172,8715	25246,2298,41	1467,59,42	1,70,69	30		
24	5,23558,90419,1013	25246,0830,82	1467,57,71	1,70,69	30		
25	5,23559,15665,1844	25245,9363,24	1467,56,00	1,70,69	30		
26	5,23559,40911,1207	25245,7895,68	1467,54,29	1,70,69	30		
27	5,23559,66156,9103	25245,6428,14	1467,52,58	1,70,69	30		
28	5,23559,91402,5531	25245,4960,61	1467,50,87	1,70,69	30		
29	5,23560,16648,0492	25245,3493,10	1467,49,16	1,70,69	30		
172030	5,23560,41893,3985	25245,2025,61	1467,47,45	1,70,69	30		
31	5,23560,67138,6011	25245,0558,14	1467,45,74	1,70,69	30		
32	5,23560,92383,6569	25244,9090,68	1467,44,03	1,70,69	30		
33	5,23561,17628,5660	25244,7623,24	1467,42,32	1,70,69	30		
34	5,23561,42873,3283	25244,6155,82	1467,40,61	1,70,69	30		
35	5,23561,68117,9439	25244,4688,41	1467,38,90	1,70,69	30		
36	5,23561,93362,4127	25244,3221,02	1467,37,19	1,70,69	30		
37	5,23562,18606,7348	25244,1753,65	1467,35,48	1,70,69	30		
38	5,23562,43850,9102	25244,0286,30	1467,33,77	1,70,69	30		
39	5,23562,69094,9388	25243,8818,96	1467,32,06	1,70,69	30		
172040	5,23562,94338,8207	25243,7351,64	1467,30,35	1,70,69	30		
41	5,23563,19582,5559	25243,5884,34	1467,28,64	1,70,69	30		
42	5,23563,44826,1443	25243,4417,05	1467,26,93	1,70,69	30		
43	5,23563,70069,5860	25243,2949,78	1467,25,22	1,70,69	30		
44	5,23563,95312,8810	25243,1482,53	1467,23,51	1,70,69	30		
45	5,23564,20556,0293	25243,0015,29	1467,21,80	1,70,69	30		
46	5,23564,45799,0308	25242,8548,07	1467,20,09	1,70,69	30		
47	5,23564,71041,8856	25242,7080,87	1467,18,38	1,70,69	30		
48	5,23564,96284,5937	25242,5613,69	1467,16,67	1,70,69	30		
49	5,23565,21527,1551	25242,4146,52	1467,14,96	1,70,69	30		
172050	5,23565,46769,5698	25242,2679,37	1467,13,25	1,70,69	30		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
172050	5,23565,46769,5698	25242,2679,37	1467,13,25	1,70,69	30		
51	5,23565,72011,8377	25242,1212,24	1467,11,54	1,70,69	30		
52	5,23565,97253,9589	25241,9745,12	1467,09,83	1,70,69	30		
53	5,23566,22495,9334	25241,8278,02	1467,08,12	1,70,69	30		
54	5,23566,47737,7612	25241,6810,94	1467,06,41	1,70,69	30		
55	5,23566,72979,4423	25241,5343,88	1467,04,70	1,70,69	30		
56	5,23566,98220,9767	25241,3876,83	1467,02,99	1,70,69	30		
57	5,23567,23462,3644	25241,2409,80	1467,01,28	1,70,69	30		
58	5,23567,48703,6054	25241,0942,79	1466,99,57	1,70,69	30		
59	5,23567,73944,6997	25240,9475,79	1466,97,86	1,70,69	30		
172060	5,23567,99185,6473	25240,8008,81	1466,96,15	1,70,69	30		
61	5,23568,24426,4482	25240,6541,85	1466,94,44	1,70,69	30		
62	5,23568,49667,1024	25240,5074,91	1466,92,73	1,70,69	30		
63	5,23568,74907,6099	25240,3607,98	1466,91,02	1,70,69	30		
64	5,23569,00147,9707	25240,2141,07	1466,89,31	1,70,69	30		
65	5,23569,25388,1848	25240,0674,18	1466,87,60	1,70,69	30		
66	5,23569,50628,2522	25239,9207,30	1466,85,89	1,70,69	30		
67	5,23569,75868,1729	25239,7740,44	1466,84,18	1,70,69	30		
68	5,23570,01107,9469	25239,6273,60	1466,82,47	1,70,69	30		
69	5,23570,26347,5743	25239,4806,78	1466,80,76	1,70,69	30		
172070	5,23570,51587,0550	25239,3339,97	1466,79,05	1,70,69	30		
71	5,23570,76826,3890	25239,1873,18	1466,77,34	1,70,69	30		
72	5,23571,02065,5763	25239,0406,41	1466,75,63	1,70,69	30		
73	5,23571,27304,6169	25238,8939,65	1466,73,92	1,70,69	30		
74	5,23571,52543,5109	25238,7472,91	1466,72,21	1,70,69	30		
75	5,23571,77782,2582	25238,6006,19	1466,70,50	1,70,69	30		
76	5,23572,03020,8588	25238,4539,48	1466,68,79	1,70,69	30		
77	5,23572,28259,3127	25238,3072,79	1466,67,08	1,70,69	30		
78	5,23572,53497,6200	25238,1606,12	1466,65,37	1,70,69	30		
79	5,23572,78735,7806	25238,0139,47	1466,63,66	1,70,69	30		
172080	5,23573,03973,7945	25237,8672,83	1466,61,95	1,70,69	30		
81	5,23573,29211,6618	25237,7206,21	1466,60,24	1,70,69	30		
82	5,23573,54449,3824	25237,5739,61	1466,58,53	1,70,69	30		
83	5,23573,79686,9564	25237,4273,02	1466,56,82	1,70,69	30		
84	5,23574,04924,3837	25237,2806,45	1466,55,11	1,70,69	30		
85	5,23574,30161,6643	25237,1339,90	1466,53,40	1,70,69	30		
86	5,23574,55398,7983	25236,9873,37	1466,51,69	1,70,69	30		
87	5,23574,80635,7856	25236,8406,85	1466,49,98	1,70,69	30		
88	5,23575,05872,6263	25236,6940,35	1466,48,27	1,70,69	30		
89	5,23575,31109,3203	25236,5473,87	1466,46,56	1,70,69	30		
172090	5,23575,56345,8677	25236,4007,40	1466,44,85	1,70,69	30		
91	5,23575,81582,2684	25236,2540,95	1466,43,14	1,70,69	30		
92	5,23576,06818,5225	25236,1074,52	1466,41,43	1,70,69	30		
93	5,23576,32054,6300	25235,9608,11	1466,39,72	1,70,69	30		
94	5,23576,57290,5908	25235,8141,71	1466,38,01	1,70,69	30		
95	5,23576,82526,4050	25235,6675,33	1466,36,30	1,70,69	30		
96	5,23577,07762,0725	25235,5208,97	1466,34,59	1,70,69	30		
97	5,23577,32997,5934	25235,3742,62	1466,32,88	1,70,69	30		
98	5,23577,58232,9677	25235,2276,29	1466,31,17	1,70,69	30		
99	5,23577,83468,1953	25235,0809,98	1466,29,46	1,70,69	30		
172100	5,23578,08703,2763	25234,9343,69	1466,27,75	1,70,69	30		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
172100	5,23578 08703 2763	25234 9343 69	1466 27 75	1 70 69	30		
1	5,23578 33938 2107	25234 7877 41	1466 26 04	1 70 69	30		
2	5,23578 59172 9984	25234 6411 15	1466 24 33	1 70 69	30		
3	5,23578 84407 6395	25234 4944 91	1466 22 62	1 70 69	30		
4	5,23579 09642 1340	25234 3478 68	1466 20 91	1 70 69	30		
5	5,23579 34876 4819	25234 2012 47	1466 19 20	1 70 69	30		
6	5,23579 60110 6831	25234 0546 28	1466 17 49	1 70 69	30		
7	5,23579 85344 7377	25233 9080 11	1466 15 78	1 70 69	30		
8	5,23580 10578 6457	25233 7613 95	1466 14 07	1 70 69	30		
9	5,23580 35812 4071	25233 6147 81	1466 12 36	1 70 69	30		
172110	5,23580 61046 0219	25233 4681 69	1466 10 65	1 70 69	30		
11	5,23580 86279 4901	25233 3215 58	1466 08 94	1 70 69	30		
12	5,23581 11512 8117	25233 1749 49	1466 07 23	1 70 69	30		
13	5,23581 36745 9866	25233 0283 42	1466 05 52	1 70 69	30		
14	5,23581 61979 0149	25232 8817 36	1466 03 81	1 70 69	30		
15	5,23581 87211 8966	25232 7351 32	1466 02 10	1 70 69	30		
16	5,23582 12444 6317	25232 5885 30	1466 00 39	1 70 69	30		
17	5,23582 37677 2202	25232 4419 30	1465 98 68	1 70 69	30		
18	5,23582 62909 6621	25232 2953 31	1465 96 97	1 70 69	30		
19	5,23582 88141 9574	25232 1487 34	1465 95 26	1 70 69	30		
172120	5,23583 13374 1061	25232 0021 39	1465 93 55	1 70 69	30		
21	5,23583 38606 1082	25231 8555 45	1465 91 84	1 70 69	30		
22	5,23583 63837 9637	25231 7089 53	1465 90 13	1 70 69	30		
23	5,23583 89069 6727	25231 5623 63	1465 88 42	1 70 69	30		
24	5,23584 14301 2351	25231 4157 75	1465 86 71	1 70 69	30		
25	5,23584 39532 6509	25231 2691 88	1465 85 00	1 70 69	30		
26	5,23584 64763 9201	25231 1226 03	1465 83 29	1 70 69	30		
27	5,23584 89995 0427	25230 9760 20	1465 81 58	1 70 69	30		
28	5,23585 15226 0187	25230 8294 38	1465 79 87	1 70 69	30		
29	5,23585 40456 8481	25230 6828 58	1465 78 16	1 70 69	30		
172130	5,23585 65687 5310	25230 5362 80	1465 76 45	1 70 69	30		
31	5,23585 90918 0673	25230 3897 04	1465 74 74	1 70 69	30		
32	5,23586 16148 4570	25230 2431 29	1465 73 03	1 70 69	30		
33	5,23586 41378 7001	25230 0965 56	1465 71 32	1 70 69	30		
34	5,23586 66608 7967	25229 9499 85	1465 69 61	1 70 69	30		
35	5,23586 91838 7467	25229 8034 15	1465 67 90	1 70 69	30		
36	5,23587 17068 5501	25229 6568 47	1465 66 19	1 70 69	30		
37	5,23587 42298 2069	25229 5102 81	1465 64 48	1 70 69	30		
38	5,23587 67527 7172	25229 3637 17	1465 62 77	1 70 69	30		
39	5,23587 92757 0809	25229 2171 54	1465 61 06	1 70 69	30		
172140	5,23588 17986 2981	25229 0705 93	1465 59 35	1 70 69	30		
41	5,23588 43215 3687	25228 9240 34	1465 57 64	1 70 69	30		
42	5,23588 68444 2927	25228 7774 76	1465 55 93	1 70 69	30		
43	5,23588 93673 0702	25228 6309 20	1465 54 22	1 70 69	30		
44	5,23589 18901 7011	25228 4843 66	1465 52 51	1 70 69	30		
45	5,23589 44130 1855	25228 3378 13	1465 50 80	1 70 69	30		
46	5,23589 69358 5233	25228 1912 62	1465 49 09	1 70 69	30		
47	5,23589 94586 7146	25228 0447 13	1465 47 38	1 70 69	30		
48	5,23590 19814 7593	25227 8981 66	1465 45 67	1 70 69	30		
49	5,23590 45042 6575	25227 7516 20	1465 43 96	1 70 69	30		
172150	5,23590 70270 4091	25227 6050 76	1465 42 25	1 70 69	30		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
172150	5,23590,70270,4091	25227,6050,76	1465,42,25	1,70,69	30		
51	5,23590,95498,0142	25227,4585,34	1465,40,54	1,70,69	30		
52	5,23591,20725,4727	25227,3119,93	1465,38,83	1,70,69	30		
53	5,23591,45952,7847	25227,1654,54	1465,37,12	1,70,69	30		
54	5,23591,71179,9502	25227,0189,17	1465,35,41	1,70,69	30		
55	5,23591,96406,9691	25226,8723,82	1465,33,70	1,70,69	30		
56	5,23592,21633,8415	25226,7258,48	1465,31,99	1,70,69	30		
57	5,23592,46860,5673	25226,5793,16	1465,30,28	1,70,69	30		
58	5,23592,72087,1466	25226,4327,86	1465,28,57	1,70,69	30		
59	5,23592,97313,5794	25226,2862,57	1465,26,86	1,70,69	30		
172160	5,23593,22539,8657	25226,1397,30	1465,25,15	1,70,69	30		
61	5,23593,47766,0054	25225,9932,05	1465,23,44	1,70,69	30		
62	5,23593,72991,9986	25225,8466,82	1465,21,73	1,70,69	30		
63	5,23593,98217,8453	25225,7001,60	1465,20,02	1,70,69	30		
64	5,23594,23443,5455	25225,5536,40	1465,18,31	1,70,69	30		
65	5,23594,48669,0991	25225,4071,22	1465,16,60	1,70,69	30		
66	5,23594,73894,5062	25225,2606,05	1465,14,89	1,70,69	30		
67	5,23594,99119,7668	25225,1140,90	1465,13,18	1,70,69	30		
68	5,23595,24344,8809	25224,9675,77	1465,11,47	1,70,69	30		
69	5,23595,49569,8485	25224,8210,66	1465,09,76	1,70,69	30		
172170	5,23595,74794,6696	25224,6745,56	1465,08,05	1,70,69	30		
71	5,23596,00019,3442	25224,5280,48	1465,06,34	1,70,69	30		
72	5,23596,25243,8722	25224,3815,42	1465,04,63	1,70,69	30		
73	5,23596,50468,2537	25224,2350,37	1465,02,92	1,70,69	30		
74	5,23596,75692,4887	25224,0885,34	1465,01,21	1,70,69	30		
75	5,23597,00916,5772	25223,9420,33	1464,99,50	1,70,69	30		
76	5,23597,26140,5192	25223,7955,33	1464,97,79	1,70,69	30		
77	5,23597,51364,3147	25223,6490,35	1464,96,08	1,70,69	30		
78	5,23597,76587,9637	25223,5025,39	1464,94,37	1,70,69	30		
79	5,23598,01811,4662	25223,3560,45	1464,92,66	1,70,69	30		
172180	5,23598,27034,8222	25223,2095,52	1464,90,95	1,70,69	30		
81	5,23598,52258,0318	25223,0630,61	1464,89,24	1,70,69	30		
82	5,23598,77481,0949	25222,9165,72	1464,87,53	1,70,69	30		
83	5,23599,02704,0115	25222,7700,84	1464,85,82	1,70,69	30		
84	5,23599,27926,7816	25222,6235,98	1464,84,11	1,70,69	30		
85	5,23599,53149,4052	25222,4771,14	1464,82,40	1,70,69	30		
86	5,23599,78371,8823	25222,3306,32	1464,80,69	1,70,69	30		
87	5,23600,03594,2129	25222,1841,51	1464,78,98	1,70,69	30		
88	5,23600,28816,3971	25222,0376,72	1464,77,27	1,70,69	30		
89	5,23600,54038,4348	25221,8911,95	1464,75,56	1,70,69	30		
172190	5,23600,79260,3260	25221,7447,19	1464,73,85	1,70,69	30		
91	5,23601,04482,0707	25221,5982,45	1464,72,14	1,70,69	30		
92	5,23601,29703,6689	25221,4517,73	1464,70,43	1,70,69	30		
93	5,23601,54925,1207	25221,3053,03	1464,68,72	1,70,69	30		
94	5,23601,80146,4260	25221,1588,34	1464,67,01	1,70,69	30		
95	5,23602,05367,5848	25221,0123,67	1464,65,30	1,70,69	30		
96	5,23602,30588,5972	25220,8659,02	1464,63,59	1,70,69	30		
97	5,23602,55809,4631	25220,7194,38	1464,61,88	1,70,69	30		
98	5,23602,81030,1825	25220,5729,76	1464,60,17	1,70,69	30		
99	5,23603,06250,7555	25220,4265,16	1464,58,46	1,70,69	30		
172200	5,23603,31471,1820	25220,2800,58	1464,56,75	1,70,69	30		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
172200	5,23603 31471 1764	25220 2799 59	1464 57 96	1 70 10	30		
1	5,23603 56691 4564	25220 1335 01	1464 56 26	1 70 10	30		
2	5,23603 81911 5899	25219 9870 45	1464 54 56	1 70 10	30		
3	5,23604 07131 5769	25219 8405 90	1464 52 86	1 70 10	30		
4	5,23604 32351 4175	25219 6941 37	1464 51 16	1 70 10	30		
5	5,23604 57571 1116	25219 5476 86	1464 49 46	1 70 10	30		
6	5,23604 82790 6593	25219 4012 37	1464 47 76	1 70 10	30		
7	5,23605 08010 0605	25219 2547 89	1464 46 06	1 70 10	30		
8	5,23605 33229 3153	25219 1083 43	1464 44 36	1 70 10	30		
9	5,23605 58448 4236	25218 9618 99	1464 42 66	1 70 10	30		
172210	5,23605 83667 3855	25218 8154 56	1464 40 96	1 70 10	30		
11	5,23606 08886 2010	25218 6690 15	1464 39 26	1 70 10	30		
12	5,23606 34104 8700	25218 5225 76	1464 37 56	1 70 10	30		
13	5,23606 59323 3926	25218 3761 38	1464 35 86	1 70 10	30		
14	5,23606 84541 7687	25218 2297 02	1464 34 16	1 70 10	30		
15	5,23607 09759 9984	25218 0832 68	1464 32 46	1 70 10	30		
16	5,23607 34978 0817	25217 9368 36	1464 30 76	1 70 10	30		
17	5,23607 60196 0185	25217 7904 05	1464 29 06	1 70 10	30		
18	5,23607 85413 8089	25217 6439 76	1464 27 36	1 70 10	30		
19	5,23608 10631 4529	25217 4975 49	1464 25 66	1 70 10	30		
172220	5,23608 35848 9504	25217 3511 23	1464 23 96	1 70 10	30		
21	5,23608 61066 3015	25217 2046 99	1464 22 26	1 70 10	30		
22	5,23608 86283 5062	25217 0582 77	1464 20 56	1 70 10	30		
23	5,23609 11500 5645	25216 9118 56	1464 18 86	1 70 10	30		
24	5,23609 36717 4764	25216 7654 37	1464 17 16	1 70 10	30		
25	5,23609 61934 2418	25216 6190 20	1464 15 46	1 70 10	30		
26	5,23609 87150 8608	25216 4726 05	1464 13 76	1 70 10	30		
27	5,23610 12367 3334	25216 3261 91	1464 12 06	1 70 10	30		
28	5,23610 37583 6596	25216 1797 79	1464 10 36	1 70 10	30		
29	5,23610 62799 8394	25216 0333 69	1464 08 66	1 70 10	30		
172230	5,23610 88015 8728	25215 8869 60	1464 06 96	1 70 10	30		
31	5,23611 13231 7598	25215 7405 53	1464 05 26	1 70 10	30		
32	5,23611 38447 5004	25215 5941 48	1464 03 56	1 70 10	30		
33	5,23611 63663 0945	25215 4477 44	1464 01 86	1 70 10	30		
34	5,23611 88878 5422	25215 3013 42	1464 00 16	1 70 10	30		
35	5,23612 14093 8435	25215 1549 42	1463 98 46	1 70 10	30		
36	5,23612 39308 9984	25215 0085 44	1463 96 76	1 70 10	30		
37	5,23612 64524 0069	25214 8621 47	1463 95 06	1 70 10	30		
38	5,23612 89738 8690	25214 7157 52	1463 93 36	1 70 10	30		
39	5,23613 14953 5848	25214 5693 59	1463 91 66	1 70 10	30		
172240	5,23613 40168 1542	25214 4229 67	1463 89 96	1 70 10	30		
41	5,23613 65382 5772	25214 2765 77	1463 88 26	1 70 10	30		
42	5,23613 90596 8538	25214 1301 89	1463 86 56	1 70 10	30		
43	5,23614 15810 9840	25213 9838 02	1463 84 86	1 70 10	30		
44	5,23614 41024 9678	25213 8374 17	1463 83 16	1 70 10	30		
45	5,23614 66238 8052	25213 6910 34	1463 81 46	1 70 10	30		
46	5,23614 91452 4962	25213 5446 53	1463 79 76	1 70 10	30		
47	5,23615 16666 0409	25213 3982 73	1463 78 06	1 70 10	30		
48	5,23615 41879 4392	25213 2518 95	1463 76 36	1 70 10	30		
49	5,23615 67092 6911	25213 1055 19	1463 74 66	1 70 10	30		
172250	5,23615 92305 7966	25212 9591 44	1463 72 96	1 70 10	30		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
172250	5,23615,92305,7966	25212,9591,44	1463,72,96	1,70,10	30		
51	5,23616,17518,7557	25212,8127,71	1463,71,26	1,70,10	30		
52	5,23616,42731,5685	25212,6664,00	1463,69,56	1,70,10	30		
53	5,23616,67944,2349	25212,5200,30	1463,67,86	1,70,10	30		
54	5,23616,93156,7549	25212,3736,62	1463,66,16	1,70,10	30		
55	5,23617,18369,1286	25212,2272,96	1463,64,46	1,70,10	30		
56	5,23617,43581,3559	25212,0809,32	1463,62,76	1,70,10	30		
57	5,23617,68793,4368	25211,9345,69	1463,61,06	1,70,10	30		
58	5,23617,94005,3714	25211,7882,08	1463,59,36	1,70,10	30		
59	5,23618,19217,1596	25211,6418,49	1463,57,66	1,70,10	30		
172260	5,23618,44428,8014	25211,4954,91	1463,55,96	1,70,10	30		
61	5,23618,69640,2969	25211,3491,35	1463,54,26	1,70,10	30		
62	5,23618,94851,6460	25211,2027,81	1463,52,56	1,70,10	30		
63	5,23619,20062,8488	25211,0564,28	1463,50,86	1,70,10	30		
64	5,23619,45273,9052	25210,9100,77	1463,49,16	1,70,10	30		
65	5,23619,70484,8153	25210,7637,28	1463,47,46	1,70,10	30		
66	5,23619,95695,5790	25210,6173,81	1463,45,76	1,70,10	30		
67	5,23620,20906,1964	25210,4710,35	1463,44,06	1,70,10	30		
68	5,23620,46116,6674	25210,3246,91	1463,42,36	1,70,10	30		
69	5,23620,71326,9921	25210,1783,49	1463,40,66	1,70,10	30		
172270	5,23620,96537,1704	25210,0320,08	1463,38,96	1,70,10	30		
71	5,23621,21747,2024	25209,8856,69	1463,37,26	1,70,10	30		
72	5,23621,46957,0881	25209,7393,32	1463,35,56	1,70,10	30		
73	5,23621,72166,8274	25209,5929,96	1463,33,86	1,70,10	30		
74	5,23621,97376,4204	25209,4466,62	1463,32,16	1,70,10	30		
75	5,23622,22585,8671	25209,3003,30	1463,30,46	1,70,10	30		
76	5,23622,47795,1674	25209,1540,00	1463,28,76	1,70,10	30		
77	5,23622,73004,3214	25209,0076,71	1463,27,06	1,70,10	30		
78	5,23622,98213,3291	25208,8613,44	1463,25,36	1,70,10	30		
79	5,23623,23422,1904	25208,7150,19	1463,23,66	1,70,10	30		
172280	5,23623,48630,9054	25208,5686,95	1463,21,96	1,70,10	30		
81	5,23623,73839,4741	25208,4223,73	1463,20,26	1,70,10	30		
82	5,23623,99047,8965	25208,2760,53	1463,18,56	1,70,10	30		
83	5,23624,24256,1726	25208,1297,34	1463,16,86	1,70,10	30		
84	5,23624,49464,3023	25207,9834,17	1463,15,16	1,70,10	30		
85	5,23624,74672,2857	25207,8371,02	1463,13,46	1,70,10	30		
86	5,23624,99880,1228	25207,6907,89	1463,11,76	1,70,10	30		
87	5,23625,25087,8136	25207,5444,77	1463,10,06	1,70,10	30		
88	5,23625,50295,3581	25207,3981,67	1463,08,36	1,70,10	30		
89	5,23625,75502,7563	25207,2518,59	1463,06,66	1,70,10	30		
172290	5,23626,00710,0082	25207,1055,52	1463,04,96	1,70,10	30		
91	5,23626,25917,1138	25206,9592,47	1463,03,26	1,70,10	30		
92	5,23626,51124,0730	25206,8129,44	1463,01,56	1,70,10	30		
93	5,23626,76330,8859	25206,6666,42	1462,99,86	1,70,10	30		
94	5,23627,01537,5525	25206,5203,42	1462,98,16	1,70,10	30		
95	5,23627,26744,0728	25206,3740,44	1462,96,46	1,70,10	30		
96	5,23627,51950,4468	25206,2277,48	1462,94,76	1,70,10	30		
97	5,23627,77156,6745	25206,0814,53	1462,93,06	1,70,10	30		
98	5,23628,02362,7560	25205,9351,60	1462,91,36	1,70,10	30		
99	5,23628,27568,6912	25205,7888,69	1462,89,66	1,70,10	30		
172300	5,23628,52774,4801	25205,6425,79	1462,87,96	1,70,10	30		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
172300	5,23628,52774,4801	25205,6425,79	1462,87,96	1,70,10	30		
1	5,23628,77980,1227	25205,4962,91	1462,86,26	1,70,10	30		
2	5,23629,03185,6190	25205,3500,05	1462,84,56	1,70,10	30		
3	5,23629,28390,9690	25205,2037,20	1462,82,86	1,70,10	30		
4	5,23629,53596,1727	25205,0574,37	1462,81,16	1,70,10	30		
5	5,23629,78801,2301	25204,9111,56	1462,79,46	1,70,10	30		
6	5,23630,04006,1413	25204,7648,77	1462,77,76	1,70,10	30		
7	5,23630,29210,9062	25204,6185,99	1462,76,06	1,70,10	30		
8	5,23630,54415,5248	25204,4723,23	1462,74,36	1,70,10	30		
9	5,23630,79619,9971	25204,3260,49	1462,72,66	1,70,10	30		
172310	5,23631,04824,3231	25204,1797,76	1462,70,96	1,70,10	30		
11	5,23631,30028,5029	25204,0335,05	1462,69,26	1,70,10	30		
12	5,23631,55232,5364	25203,8872,36	1462,67,56	1,70,10	30		
13	5,23631,80436,4236	25203,7409,68	1462,65,86	1,70,10	30		
14	5,23632,05640,1646	25203,5947,02	1462,64,16	1,70,10	30		
15	5,23632,30843,7593	25203,4484,38	1462,62,46	1,70,10	30		
16	5,23632,56047,2077	25203,3021,76	1462,60,76	1,70,10	30		
17	5,23632,81250,5099	25203,1559,15	1462,59,06	1,70,10	30		
18	5,23633,06453,6658	25203,0096,56	1462,57,36	1,70,10	30		
19	5,23633,31656,6755	25202,8633,99	1462,55,66	1,70,10	30		
172320	5,23633,56859,5389	25202,7171,43	1462,53,96	1,70,10	30		
21	5,23633,82062,2560	25202,5708,89	1462,52,26	1,70,10	30		
22	5,23634,07264,8269	25202,4246,37	1462,50,56	1,70,10	30		
23	5,23634,32467,2515	25202,2783,86	1462,48,86	1,70,10	30		
24	5,23634,57669,5299	25202,1321,37	1462,47,16	1,70,10	30		
25	5,23634,82871,6620	25201,9858,90	1462,45,46	1,70,10	30		
26	5,23635,08073,6479	25201,8396,45	1462,43,76	1,70,10	30		
27	5,23635,33275,4875	25201,6934,01	1462,42,06	1,70,10	30		
28	5,23635,58477,1809	25201,5471,59	1462,40,36	1,70,10	30		
29	5,23635,83678,7281	25201,4009,19	1462,38,66	1,70,10	30		
172330	5,23636,08880,1290	25201,2546,80	1462,36,96	1,70,10	30		
31	5,23636,34081,3837	25201,1084,43	1462,35,26	1,70,10	30		
32	5,23636,59282,4921	25200,9622,08	1462,33,56	1,70,10	30		
33	5,23636,84483,4543	25200,8159,74	1462,31,86	1,70,10	30		
34	5,23637,09684,2703	25200,6697,42	1462,30,16	1,70,10	30		
35	5,23637,34884,9400	25200,5235,12	1462,28,46	1,70,10	30		
36	5,23637,60085,4635	25200,3772,84	1462,26,76	1,70,10	30		
37	5,23637,85285,8408	25200,2310,57	1462,25,06	1,70,10	30		
38	5,23638,10486,0719	25200,0848,32	1462,23,36	1,70,10	30		
39	5,23638,35686,1567	25199,9386,09	1462,21,66	1,70,10	30		
172340	5,23638,60886,0953	25199,7923,87	1462,19,96	1,70,10	30		
41	5,23638,86085,8877	25199,6461,67	1462,18,26	1,70,10	30		
42	5,23639,11285,5339	25199,4999,49	1462,16,56	1,70,10	30		
43	5,23639,36485,0338	25199,3537,32	1462,14,86	1,70,10	30		
44	5,23639,61684,3875	25199,2075,17	1462,13,16	1,70,10	30		
45	5,23639,86883,5950	25199,0613,04	1462,11,46	1,70,10	30		
46	5,23640,12082,6563	25198,9150,93	1462,09,76	1,70,10	30		
47	5,23640,37281,5714	25198,7688,83	1462,08,06	1,70,10	30		
48	5,23640,62480,3403	25198,6226,75	1462,06,36	1,70,10	30		
49	5,23640,87678,9630	25198,4764,69	1462,04,66	1,70,10	30		
172350	5,23641,12877,4395	25198,3302,64	1462,02,96	1,70,10	30		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
172350	5,23641 12877 4395	25198 3302 64	1462 02 96	1 70 10	30		
51	5,23641 38075 7698	25198 1840 61	1462 01 26	1 70 10	30		
52	5,23641 63273 9539	25198 0378 60	1461 99 56	1 70 10	30		
53	5,23641 88471 9918	25197 8916 60	1461 97 86	1 70 10	30		
54	5,23642 13669 8835	25197 7454 62	1461 96 16	1 70 10	30		
55	5,23642 38867 6290	25197 5992 66	1461 94 46	1 70 10	30		
56	5,23642 64065 2283	25197 4530 72	1461 92 76	1 70 10	30		
57	5,23642 89262 6814	25197 3068 79	1461 91 06	1 70 10	30		
58	5,23643 14459 9883	25197 1606 88	1461 89 36	1 70 10	30		
59	5,23643 39657 1490	25197 0144 99	1461 87 66	1 70 10	30		
172360	5,23643 64854 1635	25196 8683 11	1461 85 96	1 70 10	30		
61	5,23643 90051 0318	25196 7221 25	1461 84 26	1 70 10	30		
62	5,23644 15247 7539	25196 5759 41	1461 82 56	1 70 10	30		
63	5,23644 40444 3298	25196 4297 58	1461 80 86	1 70 10	30		
64	5,23644 65640 7596	25196 2835 77	1461 79 16	1 70 10	30		
65	5,23644 90837 0432	25196 1373 98	1461 77 46	1 70 10	30		
66	5,23645 16033 1806	25195 9912 21	1461 75 76	1 70 10	30		
67	5,23645 41229 1718	25195 8450 45	1461 74 06	1 70 10	30		
68	5,23645 66425 0168	25195 6988 71	1461 72 36	1 70 10	30		
69	5,23645 91620 7157	25195 5526 99	1461 70 66	1 70 10	30		
172370	5,23646 16816 2684	25195 4065 28	1461 68 96	1 70 10	30		
71	5,23646 42011 6749	25195 2603 59	1461 67 26	1 70 10	30		
72	5,23646 67206 9353	25195 1141 92	1461 65 56	1 70 10	30		
73	5,23646 92402 0495	25194 9680 26	1461 63 86	1 70 10	30		
74	5,23647 17597 0175	25194 8218 62	1461 62 16	1 70 10	30		
75	5,23647 42791 8394	25194 6757 00	1461 60 46	1 70 10	30		
76	5,23647 67986 5151	25194 5295 40	1461 58 76	1 70 10	30		
77	5,23647 93181 0446	25194 3833 81	1461 57 06	1 70 10	30		
78	5,23648 18375 4280	25194 2372 24	1461 55 36	1 70 10	30		
79	5,23648 43569 6652	25194 0910 69	1461 53 66	1 70 10	30		
172380	5,23648 68763 7563	25193 9449 15	1461 51 96	1 70 10	30		
81	5,23648 93957 7012	25193 7987 63	1461 50 26	1 70 10	30		
82	5,23649 19151 5000	25193 6526 13	1461 48 56	1 70 10	30		
83	5,23649 44345 1526	25193 5064 64	1461 46 86	1 70 10	30		
84	5,23649 69538 6591	25193 3603 17	1461 45 16	1 70 10	30		
85	5,23649 94732 0194	25193 2141 72	1461 43 46	1 70 10	30		
86	5,23650 19925 2336	25193 0680 29	1461 41 76	1 70 10	30		
87	5,23650 45118 3016	25192 9218 87	1461 40 06	1 70 10	30		
88	5,23650 70311 2235	25192 7757 47	1461 38 36	1 70 10	30		
89	5,23650 95503 9992	25192 6296 09	1461 36 66	1 70 10	30		
172390	5,23651 20696 6288	25192 4834 72	1461 34 96	1 70 10	30		
91	5,23651 45889 1123	25192 3373 37	1461 33 26	1 70 10	30		
92	5,23651 71081 4496	25192 1912 04	1461 31 56	1 70 10	30		
93	5,23651 96273 6408	25192 0450 72	1461 29 86	1 70 10	30		
94	5,23652 21465 6859	25191 8989 42	1461 28 16	1 70 10	30		
95	5,23652 46657 5848	25191 7528 14	1461 26 46	1 70 10	30		
96	5,23652 71849 3376	25191 6066 88	1461 24 76	1 70 10	30		
97	5,23652 97040 9443	25191 4605 63	1461 23 06	1 70 10	30		
98	5,23653 22232 4049	25191 3144 40	1461 21 36	1 70 10	30		
99	5,23653 47423 7193	25191 1683 19	1461 19 66	1 70 10	30		
172400	5,23653 72614 8876	25191 0221 99	1461 17 96	1 70 10	30		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
172400	5,23653,72614,8869	25191,0221,78	1461,18,35	1,69,51	29		
1	5,23653,97805,9091	25190,8760,60	1461,16,65	1,69,51	29		
2	5,23654,22996,7852	25190,7299,43	1461,14,95	1,69,51	29		
3	5,23654,48187,5151	25190,5838,28	1461,13,25	1,69,51	29		
4	5,23654,73378,0989	25190,4377,15	1461,11,55	1,69,51	29		
5	5,23654,98568,5366	25190,2916,03	1461,09,85	1,69,51	29		
6	5,23655,23758,8282	25190,1454,93	1461,08,15	1,69,51	29		
7	5,23655,48948,9737	25189,9993,85	1461,06,45	1,69,51	29		
8	5,23655,74138,9731	25189,8532,79	1461,04,75	1,69,51	29		
9	5,23655,99328,8264	25189,7071,74	1461,03,05	1,69,51	29		
172410	5,23656,24518,5336	25189,5610,71	1461,01,35	1,69,51	29		
11	5,23656,49708,0947	25189,4149,70	1460,99,65	1,69,51	29		
12	5,23656,74897,5097	25189,2688,70	1460,97,95	1,69,51	29		
13	5,23657,00086,7786	25189,1227,72	1460,96,25	1,69,51	29		
14	5,23657,25275,9014	25188,9766,76	1460,94,55	1,69,51	29		
15	5,23657,50464,8781	25188,8305,81	1460,92,85	1,69,51	29		
16	5,23657,75653,7087	25188,6844,88	1460,91,15	1,69,51	29		
17	5,23658,00842,3932	25188,5383,97	1460,89,45	1,69,51	29		
18	5,23658,26030,9316	25188,3923,08	1460,87,75	1,69,51	29		
19	5,23658,51219,3239	25188,2462,20	1460,86,05	1,69,51	29		
172420	5,23658,76407,5701	25188,1001,34	1460,84,35	1,69,51	29		
21	5,23659,01595,6702	25187,9540,50	1460,82,65	1,69,51	29		
22	5,23659,26783,6243	25187,8079,67	1460,80,95	1,69,51	29		
23	5,23659,51971,4323	25187,6618,86	1460,79,25	1,69,51	29		
24	5,23659,77159,0942	25187,5158,07	1460,77,55	1,69,51	29		
25	5,23660,02346,6100	25187,3697,29	1460,75,85	1,69,51	29		
26	5,23660,27533,9797	25187,2236,53	1460,74,15	1,69,51	29		
27	5,23660,52721,2034	25187,0775,79	1460,72,45	1,69,51	29		
28	5,23660,77908,2810	25186,9315,07	1460,70,75	1,69,51	29		
29	5,23661,03095,2125	25186,7854,36	1460,69,05	1,69,51	29		
172430	5,23661,28281,9979	25186,6393,67	1460,67,35	1,69,51	29		
31	5,23661,53468,6373	25186,4933,00	1460,65,65	1,69,51	29		
32	5,23661,78655,1306	25186,3472,34	1460,63,95	1,69,51	29		
33	5,23662,03841,4778	25186,2011,70	1460,62,25	1,69,51	29		
34	5,23662,29027,6790	25186,0551,08	1460,60,55	1,69,51	29		
35	5,23662,54213,7341	25185,9090,47	1460,58,85	1,69,51	29		
36	5,23662,79399,6431	25185,7629,88	1460,57,15	1,69,51	29		
37	5,23663,04585,4061	25185,6169,31	1460,55,45	1,69,51	29		
38	5,23663,29771,0230	25185,4708,76	1460,53,75	1,69,51	29		
39	5,23663,54956,4939	25185,3248,22	1460,52,05	1,69,51	29		
172440	5,23663,80141,8187	25185,1787,70	1460,50,35	1,69,51	29		
41	5,23664,05326,9975	25185,0327,20	1460,48,65	1,69,51	29		
42	5,23664,30512,0302	25184,8866,71	1460,46,95	1,69,51	29		
43	5,23664,55696,9169	25184,7406,24	1460,45,25	1,69,51	29		
44	5,23664,80881,6575	25184,5945,79	1460,43,55	1,69,51	29		
45	5,23665,06066,2521	25184,4485,35	1460,41,85	1,69,51	29		
46	5,23665,31250,7006	25184,3024,93	1460,40,15	1,69,51	29		
47	5,23665,56435,0031	25184,1564,53	1460,38,45	1,69,51	29		
48	5,23665,81619,1596	25184,0104,15	1460,36,75	1,69,51	29		
49	5,23666,06803,1700	25183,8643,78	1460,35,05	1,69,51	29		
172450	5,23666,31987,0344	25183,7183,43	1460,33,35	1,69,51	29		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
172450	5,23666 31987 0344	25183 7183 43	1460 33 35	1 69 51	29		
51	5,23666 57170 7527	25183 5723 10	1460 31 65	1 69 51	29		
52	5,23666 82354 3250	25183 4262 78	1460 29 95	1 69 51	29		
53	5,23667 07537 7513	25183 2802 48	1460 28 25	1 69 51	29		
54	5,23667 32721 0315	25183 1342 20	1460 26 55	1 69 51	29		
55	5,23667 57904 1657	25182 9881 93	1460 24 85	1 69 51	29		
56	5,23667 83087 1539	25182 8421 68	1460 23 15	1 69 51	29		
57	5,23668 08269 9961	25182 6961 45	1460 21 45	1 69 51	29		
58	5,23668 33452 6922	25182 5501 24	1460 19 75	1 69 51	29		
59	5,23668 58635 2423	25182 4041 04	1460 18 05	1 69 51	29		
172460	5,23668 83817 6464	25182 2580 86	1460 16 35	1 69 51	29		
61	5,23669 08999 9045	25182 1120 70	1460 14 65	1 69 51	29		
62	5,23669 34182 0166	25181 9660 55	1460 12 95	1 69 51	29		
63	5,23669 59363 9827	25181 8200 42	1460 11 25	1 69 51	29		
64	5,23669 84545 8027	25181 6740 31	1460 09 55	1 69 51	29		
65	5,23670 09727 4767	25181 5280 21	1460 07 85	1 69 51	29		
66	5,23670 34909 0047	25181 3820 13	1460 06 15	1 69 51	29		
67	5,23670 60090 3867	25181 2360 07	1460 04 45	1 69 51	29		
68	5,23670 85271 6227	25181 0900 03	1460 02 75	1 69 51	29		
69	5,23671 10452 7127	25180 9440 00	1460 01 05	1 69 51	29		
172470	5,23671 35633 6567	25180 7979 99	1459 99 35	1 69 51	29		
71	5,23671 60814 4547	25180 6520 00	1459 97 65	1 69 51	29		
72	5,23671 85995 1067	25180 5060 02	1459 95 95	1 69 51	29		
73	5,23672 11175 6127	25180 3600 06	1459 94 25	1 69 51	29		
74	5,23672 36355 9727	25180 2140 12	1459 92 55	1 69 51	29		
75	5,23672 61536 1867	25180 0680 19	1459 90 85	1 69 51	29		
76	5,23672 86716 2547	25179 9220 28	1459 89 15	1 69 51	29		
77	5,23673 11896 1767	25179 7760 39	1459 87 45	1 69 51	29		
78	5,23673 37075 9527	25179 6300 52	1459 85 75	1 69 51	29		
79	5,23673 62255 5828	25179 4840 66	1459 84 05	1 69 51	29		
172480	5,23673 87435 0669	25179 3380 82	1459 82 35	1 69 51	29		
81	5,23674 12614 4050	25179 1921 00	1459 80 65	1 69 51	29		
82	5,23674 37793 5971	25179 0461 19	1459 78 95	1 69 51	29		
83	5,23674 62972 6432	25178 9001 40	1459 77 25	1 69 51	29		
84	5,23674 88151 5433	25178 7541 63	1459 75 55	1 69 51	29		
85	5,23675 13330 2975	25178 6081 87	1459 73 85	1 69 51	29		
86	5,23675 38508 9057	25178 4622 13	1459 72 15	1 69 51	29		
87	5,23675 63687 3679	25178 3162 41	1459 70 45	1 69 51	29		
88	5,23675 88865 6841	25178 1702 71	1459 68 75	1 69 51	29		
89	5,23676 14043 8544	25178 0243 02	1459 67 05	1 69 51	29		
172490	5,23676 39221 8787	25177 8783 35	1459 65 35	1 69 51	29		
91	5,23676 64399 7570	25177 7323 70	1459 63 65	1 69 51	29		
92	5,23676 89577 4894	25177 5864 06	1459 61 95	1 69 51	29		
93	5,23677 14755 0758	25177 4404 44	1459 60 25	1 69 51	29		
94	5,23677 39932 5162	25177 2944 84	1459 58 55	1 69 51	29		
95	5,23677 65109 8107	25177 1485 25	1459 56 85	1 69 51	29		
96	5,23677 90286 9592	25177 0025 68	1459 55 15	1 69 51	29		
97	5,23678 15463 9618	25176 8566 13	1459 53 45	1 69 51	29		
98	5,23678 40640 8184	25176 7106 60	1459 51 75	1 69 51	29		
99	5,23678 65817 5291	25176 5647 08	1459 50 05	1 69 51	29		
172500	5,23678 90994 0938	25176 4187 58	1459 48 35	1 69 51	29		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
172500	5,23678 90994 0938	25176 4187 58	1459 48 35	1 69 51	29		
1	5,23679 16170 5126	25176 2728 10	1459 46 65	1 69 51	29		
2	5,23679 41346 7854	25176 1268 63	1459 44 95	1 69 51	29		
3	5,23679 66522 9123	25175 9809 18	1459 43 25	1 69 51	29		
4	5,23679 91698 8932	25175 8349 75	1459 41 55	1 69 51	29		
5	5,23680 16874 7282	25175 6890 33	1459 39 85	1 69 51	29		
6	5,23680 42050 4172	25175 5430 93	1459 38 15	1 69 51	29		
7	5,23680 67225 9603	25175 3971 55	1459 36 45	1 69 51	29		
8	5,23680 92401 3575	25175 2512 19	1459 34 75	1 69 51	29		
9	5,23681 17576 6087	25175 1052 84	1459 33 05	1 69 51	29		
172510	5,23681 42751 7140	25174 9593 51	1459 31 35	1 69 51	29		
11	5,23681 67926 6734	25174 8134 20	1459 29 65	1 69 51	29		
12	5,23681 93101 4868	25174 6674 90	1459 27 95	1 69 51	29		
13	5,23682 18276 1543	25174 5215 62	1459 26 25	1 69 51	29		
14	5,23682 43450 6759	25174 3756 36	1459 24 55	1 69 51	29		
15	5,23682 68625 0515	25174 2297 11	1459 22 85	1 69 51	29		
16	5,23682 93799 2812	25174 0837 88	1459 21 15	1 69 51	29		
17	5,23683 18973 3650	25173 9378 67	1459 19 45	1 69 51	29		
18	5,23683 44147 3029	25173 7919 48	1459 17 75	1 69 51	29		
19	5,23683 69321 0948	25173 6460 30	1459 16 05	1 69 51	29		
172520	5,23683 94494 7408	25173 5001 14	1459 14 35	1 69 51	29		
21	5,23684 19668 2409	25173 3542 00	1459 12 65	1 69 51	29		
22	5,23684 44841 5951	25173 2082 87	1459 10 95	1 69 51	29		
23	5,23684 70014 8034	25173 0623 76	1459 09 25	1 69 51	29		
24	5,23684 95187 8658	25172 9164 67	1459 07 55	1 69 51	29		
25	5,23685 20360 7823	25172 7705 59	1459 05 85	1 69 51	29		
26	5,23685 45533 5529	25172 6246 53	1459 04 15	1 69 51	29		
27	5,23685 70706 1776	25172 4787 49	1459 02 45	1 69 51	29		
28	5,23685 95878 6563	25172 3328 47	1459 00 75	1 69 51	29		
29	5,23686 21050 9891	25172 1869 46	1458 99 05	1 69 51	29		
172530	5,23686 46223 1760	25172 0410 47	1458 97 35	1 69 51	29		
31	5,23686 71395 2170	25171 8951 50	1458 95 65	1 69 51	29		
32	5,23686 96567 1122	25171 7492 54	1458 93 95	1 69 51	29		
33	5,23687 21738 8615	25171 6033 60	1458 92 25	1 69 51	29		
34	5,23687 46910 4649	25171 4574 68	1458 90 55	1 69 51	29		
35	5,23687 72081 9224	25171 3115 77	1458 88 85	1 69 51	29		
36	5,23687 97253 2340	25171 1656 88	1458 87 15	1 69 51	29		
37	5,23688 22424 3997	25171 0198 01	1458 85 45	1 69 51	29		
38	5,23688 47595 4195	25170 8739 16	1458 83 75	1 69 51	29		
39	5,23688 72766 2934	25170 7280 32	1458 82 05	1 69 51	29		
172540	5,23688 97937 0214	25170 5821 50	1458 80 35	1 69 51	29		
41	5,23689 23107 6036	25170 4362 70	1458 78 65	1 69 51	29		
42	5,23689 48278 0399	25170 2903 91	1458 76 95	1 69 51	29		
43	5,23689 73448 3303	25170 1445 14	1458 75 25	1 69 51	29		
44	5,23689 98618 4748	25169 9986 39	1458 73 55	1 69 51	29		
45	5,23690 23788 4734	25169 8527 65	1458 71 85	1 69 51	29		
46	5,23690 48958 3262	25169 7068 93	1458 70 15	1 69 51	29		
47	5,23690 74128 0331	25169 5610 23	1458 68 45	1 69 51	29		
48	5,23690 99297 5941	25169 4151 55	1458 66 75	1 69 51	29		
49	5,23691 24467 0093	25169 2692 88	1458 65 05	1 69 51	29		
172550	5,23691 49636 2786	25169 1234 23	1458 63 35	1 69 51	29		

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172550	5,23691'49636'2786	25169'1234'23	1458'63'35	1'69'51	29		
51	5,23691'74805'4020	25168'9775'60	1458'61'65	1'69'51	29		
52	5,23691'99974'3796	25168'8316'98	1458'59'95	1'69'51	29		
53	5,23692'25143'2113	25168'6858'38	1458'58'25	1'69'51	29		
54	5,23692'50311'8971	25168'5399'80	1458'56'55	1'69'51	29		
55	5,23692'75480'4371	25168'3941'23	1458'54'85	1'69'51	29		
56	5,23693'00648'8312	25168'2482'68	1458'53'15	1'69'51	29		
57	5,23693'25817'0795	25168'1024'15	1458'51'45	1'69'51	29		
58	5,23693'50985'1819	25167'9565'64	1458'49'75	1'69'51	29		
59	5,23693'76153'1385	25167'8107'14	1458'48'05	1'69'51	29		
172560	5,23694'01320'9492	25167'6648'66	1458'46'35	1'69'51	29		
61	5,23694'26488'6141	25167'5190'20	1458'44'65	1'69'51	29		
62	5,23694'51656'1331	25167'3731'75	1458'42'95	1'69'51	29		
63	5,23694'76823'5063	25167'2273'32	1458'41'25	1'69'51	29		
64	5,23695'01990'7336	25167'0814'91	1458'39'55	1'69'51	29		
65	5,23695'27157'8151	25166'9356'51	1458'37'85	1'69'51	29		
66	5,23695'52324'7508	25166'7898'13	1458'36'15	1'69'51	29		
67	5,23695'77491'5406	25166'6439'77	1458'34'45	1'69'51	29		
68	5,23696'02658'1846	25166'4981'43	1458'32'75	1'69'51	29		
69	5,23696'27824'6827	25166'3523'10	1458'31'05	1'69'51	29		
172570	5,23696'52991'0350	25166'2064'79	1458'29'35	1'69'51	29		
71	5,23696'78157'2415	25166'0606'50	1458'27'65	1'69'51	29		
72	5,23697'03323'3022	25165'9148'22	1458'25'95	1'69'51	29		
73	5,23697'28489'2170	25165'7689'96	1458'24'25	1'69'51	29		
74	5,23697'53654'9860	25165'6231'72	1458'22'55	1'69'51	29		
75	5,23697'78820'6092	25165'4773'49	1458'20'85	1'69'51	29		
76	5,23698'03986'0865	25165'3315'28	1458'19'15	1'69'51	29		
77	5,23698'29151'4180	25165'1857'09	1458'17'45	1'69'51	29		
78	5,23698'54316'6037	25165'0398'92	1458'15'75	1'69'51	29		
79	5,23698'79481'6436	25164'8940'76	1458'14'05	1'69'51	29		
172580	5,23699'04646'5377	25164'7482'62	1458'12'35	1'69'51	29		
81	5,23699'29811'2860	25164'6024'50	1458'10'65	1'69'51	29		
82	5,23699'54975'8885	25164'4566'39	1458'08'95	1'69'51	29		
83	5,23699'80140'3451	25164'3108'30	1458'07'25	1'69'51	29		
84	5,23700'05304'6559	25164'1650'23	1458'05'55	1'69'51	29		
85	5,23700'30468'8209	25164'0192'17	1458'03'85	1'69'51	29		
86	5,23700'55632'8401	25163'8734'13	1458'02'15	1'69'51	29		
87	5,23700'80796'7135	25163'7276'11	1458'00'45	1'69'51	29		
88	5,23701'05960'4411	25163'5818'11	1457'98'75	1'69'51	29		
89	5,23701'31124'0229	25163'4360'12	1457'97'05	1'69'51	29		
172590	5,23701'56287'4589	25163'2902'15	1457'95'35	1'69'51	29		
91	5,23701'81450'7491	25163'1444'20	1457'93'65	1'69'51	29		
92	5,23702'06613'8935	25162'9986'26	1457'91'95	1'69'51	29		
93	5,23702'31776'8921	25162'8528'34	1457'90'25	1'69'51	29		
94	5,23702'56939'7449	25162'7070'44	1457'88'55	1'69'51	29		
95	5,23702'82102'4519	25162'5612'55	1457'86'85	1'69'51	29		
96	5,23703'07265'0132	25162'4154'68	1457'85'15	1'69'51	29		
97	5,23703'32427'4287	25162'2696'83	1457'83'45	1'69'51	29		
98	5,23703'57589'6984	25162'1239'00	1457'81'75	1'69'51	29		
99	5,23703'82751'8223	25161'9781'18	1457'80'05	1'69'51	29		
172600	5,23704'07913'8004	25161'8323'38	1457'78'35	1'69'51	29		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
172600	5,23704'07913'7919	25161'8322'02	1457'79'92	1'68'92	29		
1	5,23704'33075'6241	25161'6864'22	1457'78'23	1'68'92	29		
2	5,23704'58237'3105	25161'5406'44	1457'76'54	1'68'92	29		
3	5,23704'83398'8511	25161'3948'67	1457'74'85	1'68'92	29		
4	5,23705'08560'2460	25161'2490'92	1457'73'16	1'68'92	29		
5	5,23705'33721'4951	25161'1033'19	1457'71'47	1'68'92	29		
6	5,23705'58882'5984	25160'9575'48	1457'69'78	1'68'92	29		
7	5,23705'84043'5559	25160'8117'78	1457'68'09	1'68'92	29		
8	5,23706'09204'3677	25160'6660'10	1457'66'40	1'68'92	29		
9	5,23706'34365'0337	25160'5202'44	1457'64'71	1'68'92	29		
172610	5,23706'59525'5539	25160'3744'79	1457'63'02	1'68'92	29		
11	5,23706'84685'9284	25160'2287'16	1457'61'33	1'68'92	29		
12	5,23707'09846'1571	25160'0829'55	1457'59'64	1'68'92	29		
13	5,23707'35006'2401	25159'9371'95	1457'57'95	1'68'92	29		
14	5,23707'60166'1773	25159'7914'37	1457'56'26	1'68'92	29		
15	5,23707'85325'9687	25159'6456'81	1457'54'57	1'68'92	29		
16	5,23708'10485'6144	25159'4999'26	1457'52'88	1'68'92	29		
17	5,23708'35645'1143	25159'3541'73	1457'51'19	1'68'92	29		
18	5,23708'60804'4685	25159'2084'22	1457'49'50	1'68'92	29		
19	5,23708'85963'6769	25159'0626'72	1457'47'81	1'68'92	29		
172620	5,23709'11122'7396	25158'9169'24	1457'46'12	1'68'92	29		
21	5,23709'36281'6565	25158'7711'78	1457'44'43	1'68'92	29		
22	5,23709'61440'4277	25158'6254'34	1457'42'74	1'68'92	29		
23	5,23709'86599'0531	25158'4796'91	1457'41'05	1'68'92	29		
24	5,23710'11757'5328	25158'3339'50	1457'39'36	1'68'92	29		
25	5,23710'36915'8668	25158'1882'11	1457'37'67	1'68'92	29		
26	5,23710'62074'0550	25158'0424'73	1457'35'98	1'68'92	29		
27	5,23710'87232'0975	25157'8967'37	1457'34'29	1'68'92	29		
28	5,23711'12389'9942	25157'7510'03	1457'32'60	1'68'92	29		
29	5,23711'37547'7452	25157'6052'70	1457'30'91	1'68'92	29		
172630	5,23711'62705'3505	25157'4595'39	1457'29'22	1'68'92	29		
31	5,23711'87862'8100	25157'3138'10	1457'27'53	1'68'92	29		
32	5,23712'13020'1238	25157'1680'82	1457'25'84	1'68'92	29		
33	5,23712'38177'2919	25157'0223'56	1457'24'15	1'68'92	29		
34	5,23712'63334'3143	25156'8766'32	1457'22'46	1'68'92	29		
35	5,23712'88491'1909	25156'7309'10	1457'20'77	1'68'92	29		
36	5,23713'13647'9218	25156'5851'89	1457'19'08	1'68'92	29		
37	5,23713'38804'5070	25156'4394'70	1457'17'39	1'68'92	29		
38	5,23713'63960'9465	25156'2937'53	1457'15'70	1'68'92	29		
39	5,23713'89117'2403	25156'1480'37	1457'14'01	1'68'92	29		
172640	5,23714'14273'3883	25156'0023'23	1457'12'32	1'68'92	29		
41	5,23714'39429'3906	25155'8566'11	1457'10'63	1'68'92	29		
42	5,23714'64585'2472	25155'7109'00	1457'08'94	1'68'92	29		
43	5,23714'89740'9581	25155'5651'91	1457'07'25	1'68'92	29		
44	5,23715'14896'5233	25155'4194'84	1457'05'56	1'68'92	29		
45	5,23715'40051'9428	25155'2737'78	1457'03'87	1'68'92	29		
46	5,23715'65207'2166	25155'1280'74	1457'02'18	1'68'92	29		
47	5,23715'90362'3447	25154'9823'72	1457'00'49	1'68'92	29		
48	5,23716'15517'3271	25154'8366'72	1456'98'80	1'68'92	29		
49	5,23716'40672'1638	25154'6909'73	1456'97'11	1'68'92	29		
172650	5,23716'65826'8548	25154'5452'76	1456'95'42	1'68'92	29		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
172650	5,23716,65826,8548	25154,5452,76	1456,95,42	1,68,92	29		
51	5,23716,90981,4001	25154,3995,81	1456,93,73	1,68,92	29		
52	5,23717,16135,7997	25154,2538,87	1456,92,04	1,68,92	29		
53	5,23717,41290,0536	25154,1081,95	1456,90,35	1,68,92	29		
54	5,23717,66444,1618	25153,9625,05	1456,88,66	1,68,92	29		
55	5,23717,91598,1243	25153,8168,16	1456,86,97	1,68,92	29		
56	5,23718,16751,9411	25153,6711,29	1456,85,28	1,68,92	29		
57	5,23718,41905,6122	25153,5254,44	1456,83,59	1,68,92	29		
58	5,23718,67059,1376	25153,3797,60	1456,81,90	1,68,92	29		
59	5,23718,92212,5174	25153,2340,78	1456,80,21	1,68,92	29		
172660	5,23719,17365,7515	25153,0883,98	1456,78,52	1,68,92	29		
61	5,23719,42518,8399	25152,9427,19	1456,76,83	1,68,92	29		
62	5,23719,67671,7826	25152,7970,42	1456,75,14	1,68,92	29		
63	5,23719,92824,5796	25152,6513,67	1456,73,45	1,68,92	29		
64	5,23720,17977,2310	25152,5056,94	1456,71,76	1,68,92	29		
65	5,23720,43129,7367	25152,3600,22	1456,70,07	1,68,92	29		
66	5,23720,68282,0967	25152,2143,52	1456,68,38	1,68,92	29		
67	5,23720,93434,3111	25152,0686,84	1456,66,69	1,68,92	29		
68	5,23721,18586,3798	25151,9230,17	1456,65,00	1,68,92	29		
69	5,23721,43738,3028	25151,7773,52	1456,63,31	1,68,92	29		
172670	5,23721,68890,0802	25151,6316,89	1456,61,62	1,68,92	29		
71	5,23721,94041,7119	25151,4860,27	1456,59,93	1,68,92	29		
72	5,23722,19193,1979	25151,3403,67	1456,58,24	1,68,92	29		
73	5,23722,44344,5383	25151,1947,09	1456,56,55	1,68,92	29		
74	5,23722,69495,7330	25151,0490,52	1456,54,86	1,68,92	29		
75	5,23722,94646,7821	25150,9033,97	1456,53,17	1,68,92	29		
76	5,23723,19797,6855	25150,7577,44	1456,51,48	1,68,92	29		
77	5,23723,44948,4432	25150,6120,93	1456,49,79	1,68,92	29		
78	5,23723,70099,0553	25150,4664,43	1456,48,10	1,68,92	29		
79	5,23723,95249,5217	25150,3207,95	1456,46,41	1,68,92	29		
172680	5,23724,20399,8425	25150,1751,49	1456,44,72	1,68,92	29		
81	5,23724,45550,0176	25150,0295,04	1456,43,03	1,68,92	29		
82	5,23724,70700,0471	25149,8838,61	1456,41,34	1,68,92	29		
83	5,23724,95849,9310	25149,7382,20	1456,39,65	1,68,92	29		
84	5,23725,20999,6692	25149,5925,80	1456,37,96	1,68,92	29		
85	5,23725,46149,2618	25149,4469,42	1456,36,27	1,68,92	29		
86	5,23725,71298,7087	25149,3013,06	1456,34,58	1,68,92	29		
87	5,23725,96448,0100	25149,1556,71	1456,32,89	1,68,92	29		
88	5,23726,21597,1657	25149,0100,38	1456,31,20	1,68,92	29		
89	5,23726,46746,1757	25148,8644,07	1456,29,51	1,68,92	29		
172690	5,23726,71895,0401	25148,7187,77	1456,27,82	1,68,92	29		
91	5,23726,97043,7589	25148,5731,49	1456,26,13	1,68,92	29		
92	5,23727,22192,3320	25148,4275,23	1456,24,44	1,68,92	29		
93	5,23727,47340,7595	25148,2818,99	1456,22,75	1,68,92	29		
94	5,23727,72489,0414	25148,1362,76	1456,21,06	1,68,92	29		
95	5,23727,97637,1777	25147,9906,55	1456,19,37	1,68,92	29		
96	5,23728,22785,1684	25147,8450,36	1456,17,68	1,68,92	29		
97	5,23728,47933,0134	25147,6994,18	1456,15,99	1,68,92	29		
98	5,23728,73080,7128	25147,5538,02	1456,14,30	1,68,92	29		
99	5,23728,98228,2666	25147,4081,88	1456,12,61	1,68,92	29		
172700	5,23729,23375,6748	25147,2625,75	1456,10,92	1,68,92	29		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
172700	5,23729,23375,6748	25147,2625,75	1456,10,92	1,68,92	29		
1	5,23729,48522,9374	25147,1169,64	1456,09,23	1,68,92	29		
2	5,23729,73670,0544	25146,9713,55	1456,07,54	1,68,92	29		
3	5,23729,98817,0258	25146,8257,47	1456,05,85	1,68,92	29		
4	5,23730,23963,8515	25146,6801,41	1456,04,16	1,68,92	29		
5	5,23730,49110,5316	25146,5345,37	1456,02,47	1,68,92	29		
6	5,23730,74257,0661	25146,3889,35	1456,00,78	1,68,92	29		
7	5,23730,99403,4550	25146,2433,34	1455,99,09	1,68,92	29		
8	5,23731,24549,6983	25146,0977,35	1455,97,40	1,68,92	29		
9	5,23731,49695,7960	25145,9521,38	1455,95,71	1,68,92	29		
172710	5,23731,74841,7481	25145,8065,42	1455,94,02	1,68,92	29		
11	5,23731,99987,5546	25145,6609,48	1455,92,33	1,68,92	29		
12	5,23732,25133,2155	25145,5153,56	1455,90,64	1,68,92	29		
13	5,23732,50278,7309	25145,3697,65	1455,88,95	1,68,92	29		
14	5,23732,75424,1007	25145,2241,76	1455,87,26	1,68,92	29		
15	5,23733,00569,3249	25145,0785,89	1455,85,57	1,68,92	29		
16	5,23733,25714,4035	25144,9330,03	1455,83,88	1,68,92	29		
17	5,23733,50859,3365	25144,7874,19	1455,82,19	1,68,92	29		
18	5,23733,76004,1239	25144,6418,37	1455,80,50	1,68,92	29		
19	5,23734,01148,7657	25144,4962,56	1455,78,81	1,68,92	29		
172720	5,23734,26293,2620	25144,3506,77	1455,77,12	1,68,92	29		
21	5,23734,51437,6127	25144,2051,00	1455,75,43	1,68,92	29		
22	5,23734,76581,8178	25144,0595,25	1455,73,74	1,68,92	29		
23	5,23735,01725,8773	25143,9139,51	1455,72,05	1,68,92	29		
24	5,23735,26869,7913	25143,7683,79	1455,70,36	1,68,92	29		
25	5,23735,52013,5597	25143,6228,09	1455,68,67	1,68,92	29		
26	5,23735,77157,1825	25143,4772,40	1455,66,98	1,68,92	29		
27	5,23736,02300,6597	25143,3316,73	1455,65,29	1,68,92	29		
28	5,23736,27443,9914	25143,1861,08	1455,63,60	1,68,92	29		
29	5,23736,52587,1775	25143,0405,44	1455,61,91	1,68,92	29		
172730	5,23736,77730,2180	25142,8949,82	1455,60,22	1,68,92	29		
31	5,23737,02873,1130	25142,7494,22	1455,58,53	1,68,92	29		
32	5,23737,28015,8624	25142,6038,63	1455,56,84	1,68,92	29		
33	5,23737,53158,4663	25142,4583,06	1455,55,15	1,68,92	29		
34	5,23737,78300,9246	25142,3127,51	1455,53,46	1,68,92	29		
35	5,23738,03443,2374	25142,1671,98	1455,51,77	1,68,92	29		
36	5,23738,28585,4046	25142,0216,46	1455,50,08	1,68,92	29		
37	5,23738,53727,4262	25141,8760,96	1455,48,39	1,68,92	29		
38	5,23738,78869,3023	25141,7305,48	1455,46,70	1,68,92	29		
39	5,23739,04011,0328	25141,5850,01	1455,45,01	1,68,92	29		
172740	5,23739,29152,6178	25141,4394,56	1455,43,32	1,68,92	29		
41	5,23739,54294,0573	25141,2939,13	1455,41,63	1,68,92	29		
42	5,23739,79435,3512	25141,1483,71	1455,39,94	1,68,92	29		
43	5,23740,04576,4996	25141,0028,31	1455,38,25	1,68,92	29		
44	5,23740,29717,5024	25140,8572,93	1455,36,56	1,68,92	29		
45	5,23740,54858,3597	25140,7117,56	1455,34,87	1,68,92	29		
46	5,23740,79999,0715	25140,5662,21	1455,33,18	1,68,92	29		
47	5,23741,05139,6377	25140,4206,88	1455,31,49	1,68,92	29		
48	5,23741,30280,0584	25140,2751,57	1455,29,80	1,68,92	29		
49	5,23741,55420,3336	25140,1296,27	1455,28,11	1,68,92	29		
172750	5,23741,80560,4632	25139,9840,99	1455,26,42	1,68,92	29		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
172750	5,23741'80560'4632	25139'9840'99	1455'26'42	1'68'92	29		
51	5,23742'05700'4473	25139'8385'73	1455'24'73	1'68'92	29		
52	5,23742'30840'2859	25139'6930'48	1455'23'04	1'68'92	29		
53	5,23742'55979'9789	25139'5475'25	1455'21'35	1'68'92	29		
54	5,23742'81119'5264	25139'4020'04	1455'19'66	1'68'92	29		
55	5,23743'06258'9284	25139'2564'84	1455'17'97	1'68'92	29		
56	5,23743'31398'1849	25139'1109'66	1455'16'28	1'68'92	29		
57	5,23743'56537'2959	25138'9654'50	1455'14'59	1'68'92	29		
58	5,23743'81676'2614	25138'8199'35	1455'12'90	1'68'92	29		
59	5,23744'06815'0813	25138'6744'22	1455'11'21	1'68'92	29		
172760	5,23744'31953'7557	25138'5289'11	1455'09'52	1'68'92	29		
61	5,23744'57092'2846	25138'3834'01	1455'07'83	1'68'92	29		
62	5,23744'82230'6680	25138'2378'93	1455'06'14	1'68'92	29		
63	5,23745'07368'9059	25138'0923'87	1455'04'45	1'68'92	29		
64	5,23745'32506'9983	25137'9468'83	1455'02'76	1'68'92	29		
65	5,23745'57644'9452	25137'8013'80	1455'01'07	1'68'92	29		
66	5,23745'82782'7466	25137'6558'79	1454'99'38	1'68'92	29		
67	5,23746'07920'4025	25137'5103'80	1454'97'69	1'68'92	29		
68	5,23746'33057'9129	25137'3648'82	1454'96'00	1'68'92	29		
69	5,23746'58195'2778	25137'2193'86	1454'94'31	1'68'92	29		
172770	5,23746'83332'4972	25137'0738'92	1454'92'62	1'68'92	29		
71	5,23747'08469'5711	25136'9283'99	1454'90'93	1'68'92	29		
72	5,23747'33606'4995	25136'7829'08	1454'89'24	1'68'92	29		
73	5,23747'58743'2824	25136'6374'19	1454'87'55	1'68'92	29		
74	5,23747'83879'9198	25136'4919'31	1454'85'86	1'68'92	29		
75	5,23748'09016'4117	25136'3464'45	1454'84'17	1'68'92	29		
76	5,23748'34152'7581	25136'2009'61	1454'82'48	1'68'92	29		
77	5,23748'59288'9591	25136'0554'79	1454'80'79	1'68'92	29		
78	5,23748'84425'0146	25135'9099'98	1454'79'10	1'68'92	29		
79	5,23749'09560'9246	25135'7645'19	1454'77'41	1'68'92	29		
172780	5,23749'34696'6891	25135'6190'42	1454'75'72	1'68'92	29		
81	5,23749'59832'3081	25135'4735'66	1454'74'03	1'68'92	29		
82	5,23749'84967'7817	25135'3280'92	1454'72'34	1'68'92	29		
83	5,23750'10103'1098	25135'1826'20	1454'70'65	1'68'92	29		
84	5,23750'35238'2924	25135'0371'49	1454'68'96	1'68'92	29		
85	5,23750'60373'3295	25134'8916'80	1454'67'27	1'68'92	29		
86	5,23750'85508'2212	25134'7462'13	1454'65'58	1'68'92	29		
87	5,23751'10642'9674	25134'6007'47	1454'63'89	1'68'92	29		
88	5,23751'35777'5681	25134'4552'83	1454'62'20	1'68'92	29		
89	5,23751'60912'0234	25134'3098'21	1454'60'51	1'68'92	29		
172790	5,23751'86046'3332	25134'1643'60	1454'58'82	1'68'92	29		
91	5,23752'11180'4976	25134'0189'01	1454'57'13	1'68'92	29		
92	5,23752'36314'5165	25133'8734'44	1454'55'44	1'68'92	29		
93	5,23752'61448'3899	25133'7279'89	1454'53'75	1'68'92	29		
94	5,23752'86582'1179	25133'5825'35	1454'52'06	1'68'92	29		
95	5,23753'11715'7004	25133'4370'83	1454'50'37	1'68'92	29		
96	5,23753'36849'1375	25133'2916'33	1454'48'68	1'68'92	29		
97	5,23753'61982'4291	25133'1461'84	1454'46'99	1'68'92	29		
98	5,23753'87115'5753	25133'0007'37	1454'45'30	1'68'92	29		
99	5,23754'12248'5760	25132'8552'92	1454'43'61	1'68'92	29		
172800	5,23754'37381'4313	25132'7098'48	1454'41'92	1'68'92	29		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
172800	5,23754 37381 4287	25132 7097 96	1454 42 66	1 68 33	29		
1	5,23754 62514 1385	25132 5643 53	1454 40 98	1 68 33	29		
2	5,23754 87646 7029	25132 4189 12	1454 39 30	1 68 33	29		
3	5,23755 12779 1218	25132 2734 73	1454 37 62	1 68 33	29		
4	5,23755 37911 3953	25132 1280 35	1454 35 94	1 68 33	29		
5	5,23755 63043 5233	25131 9825 99	1454 34 26	1 68 33	29		
6	5,23755 88175 5059	25131 8371 65	1454 32 58	1 68 33	29		
7	5,23756 13307 3431	25131 6917 32	1454 30 90	1 68 33	29		
8	5,23756 38439 0348	25131 5463 01	1454 29 22	1 68 33	29		
9	5,23756 63570 5811	25131 4008 72	1454 27 54	1 68 33	29		
172810	5,23756 88701 9820	25131 2554 44	1454 25 86	1 68 33	29		
11	5,23757 13833 2374	25131 1100 18	1454 24 18	1 68 33	29		
12	5,23757 38964 3474	25130 9645 94	1454 22 50	1 68 33	29		
13	5,23757 64095 3120	25130 8191 71	1454 20 82	1 68 33	29		
14	5,23757 89226 1312	25130 6737 50	1454 19 14	1 68 33	29		
15	5,23758 14356 8050	25130 5283 31	1454 17 46	1 68 33	29		
16	5,23758 39487 3333	25130 3829 14	1454 15 78	1 68 33	29		
17	5,23758 64617 7162	25130 2374 98	1454 14 10	1 68 33	29		
18	5,23758 89747 9537	25130 0920 84	1454 12 42	1 68 33	29		
19	5,23759 14878 0458	25129 9466 72	1454 10 74	1 68 33	29		
172820	5,23759 40007 9925	25129 8012 61	1454 09 06	1 68 33	29		
21	5,23759 65137 7938	25129 6558 52	1454 07 38	1 68 33	29		
22	5,23759 90267 4497	25129 5104 45	1454 05 70	1 68 33	29		
23	5,23760 15396 9601	25129 3650 39	1454 04 02	1 68 33	29		
24	5,23760 40526 3251	25129 2196 35	1454 02 34	1 68 33	29		
25	5,23760 65655 5447	25129 0742 33	1454 00 66	1 68 33	29		
26	5,23760 90784 6189	25128 9288 32	1453 98 98	1 68 33	29		
27	5,23761 15913 5477	25128 7834 33	1453 97 30	1 68 33	29		
28	5,23761 41042 3311	25128 6380 36	1453 95 62	1 68 33	29		
29	5,23761 66170 9691	25128 4926 40	1453 93 94	1 68 33	29		
172830	5,23761 91299 4617	25128 3472 46	1453 92 26	1 68 33	29		
31	5,23762 16427 8089	25128 2018 54	1453 90 58	1 68 33	29		
32	5,23762 41556 0108	25128 0564 63	1453 88 90	1 68 33	29		
33	5,23762 66684 0673	25127 9110 74	1453 87 22	1 68 33	29		
34	5,23762 91811 9784	25127 7656 87	1453 85 54	1 68 33	29		
35	5,23763 16939 7441	25127 6203 01	1453 83 86	1 68 33	29		
36	5,23763 42067 3644	25127 4749 17	1453 82 18	1 68 33	29		
37	5,23763 67194 8393	25127 3295 35	1453 80 50	1 68 33	29		
38	5,23763 92322 1688	25127 1841 54	1453 78 82	1 68 33	29		
39	5,23764 17449 3530	25127 0387 75	1453 77 14	1 68 33	29		
172840	5,23764 42576 3918	25126 8933 98	1453 75 46	1 68 33	29		
41	5,23764 67703 2852	25126 7480 23	1453 73 78	1 68 33	29		
42	5,23764 92830 0332	25126 6026 49	1453 72 10	1 68 33	29		
43	5,23765 17956 6358	25126 4572 77	1453 70 42	1 68 33	29		
44	5,23765 43083 0931	25126 3119 07	1453 68 74	1 68 33	29		
45	5,23765 68209 4050	25126 1665 38	1453 67 06	1 68 33	29		
46	5,23765 93335 5715	25126 0211 71	1453 65 38	1 68 33	29		
47	5,23766 18461 5927	25125 8758 06	1453 63 70	1 68 33	29		
48	5,23766 43587 4685	25125 7304 42	1453 62 02	1 68 33	29		
49	5,23766 68713 1989	25125 5850 80	1453 60 34	1 68 33	29		
172850	5,23766 93838 7840	25125 4397 20	1453 58 66	1 68 33	29		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
172850	5,23766 93838 7840	25125 4397 20	1453 58 66	1 68 33	29		
51	5,23767 18964 2237	25125 2943 61	1453 56 98	1 68 33	29		
52	5,23767 44089 5181	25125 1490 04	1453 55 30	1 68 33	29		
53	5,23767 69214 6671	25125 0036 49	1453 53 62	1 68 33	29		
54	5,23767 94339 6707	25124 8582 95	1453 51 94	1 68 33	29		
55	5,23768 19464 5290	25124 7129 43	1453 50 26	1 68 33	29		
56	5,23768 44589 2419	25124 5675 93	1453 48 58	1 68 33	29		
57	5,23768 69713 8095	25124 4222 44	1453 46 90	1 68 33	29		
58	5,23768 94838 2317	25124 2768 97	1453 45 22	1 68 33	29		
59	5,23769 19962 5086	25124 1315 52	1453 43 54	1 68 33	29		
172860	5,23769 45086 6402	25123 9862 08	1453 41 86	1 68 33	29		
61	5,23769 70210 6264	25123 8408 66	1453 40 18	1 68 33	29		
62	5,23769 95334 4673	25123 6955 26	1453 38 50	1 68 33	29		
63	5,23770 20458 1628	25123 5501 87	1453 36 82	1 68 33	29		
64	5,23770 45581 7130	25123 4048 50	1453 35 14	1 68 33	29		
65	5,23770 70705 1179	25123 2595 15	1453 33 46	1 68 33	29		
66	5,23770 95828 3774	25123 1141 82	1453 31 78	1 68 33	29		
67	5,23771 20951 4916	25122 9688 50	1453 30 10	1 68 33	29		
68	5,23771 46074 4605	25122 8235 20	1453 28 42	1 68 33	29		
69	5,23771 71197 2840	25122 6781 92	1453 26 74	1 68 33	29		
172870	5,23771 96319 9622	25122 5328 65	1453 25 06	1 68 33	29		
71	5,23772 21442 4951	25122 3875 40	1453 23 38	1 68 33	29		
72	5,23772 46564 8826	25122 2422 17	1453 21 70	1 68 33	29		
73	5,23772 71687 1248	25122 0968 95	1453 20 02	1 68 33	29		
74	5,23772 96809 2217	25121 9515 75	1453 18 34	1 68 33	29		
75	5,23773 21931 1733	25121 8062 57	1453 16 66	1 68 33	29		
76	5,23773 47052 9796	25121 6609 40	1453 14 98	1 68 33	29		
77	5,23773 72174 6405	25121 5156 25	1453 13 30	1 68 33	29		
78	5,23773 97296 1561	25121 3703 12	1453 11 62	1 68 33	29		
79	5,23774 22417 5264	25121 2250 00	1453 09 94	1 68 33	29		
172880	5,23774 47538 7514	25121 0796 90	1453 08 26	1 68 33	29		
81	5,23774 72659 8311	25120 9343 82	1453 06 58	1 68 33	29		
82	5,23774 97780 7655	25120 7890 75	1453 04 90	1 68 33	29		
83	5,23775 22901 5546	25120 6437 70	1453 03 22	1 68 33	29		
84	5,23775 48022 1984	25120 4984 67	1453 01 54	1 68 33	29		
85	5,23775 73142 6969	25120 3531 65	1452 99 86	1 68 33	29		
86	5,23775 98263 0501	25120 2078 65	1452 98 18	1 68 33	29		
87	5,23776 23383 2580	25120 0625 67	1452 96 50	1 68 33	29		
88	5,23776 48503 3206	25119 9172 70	1452 94 82	1 68 33	29		
89	5,23776 73623 2379	25119 7719 75	1452 93 14	1 68 33	29		
172890	5,23776 98743 0099	25119 6266 82	1452 91 46	1 68 33	29		
91	5,23777 23862 6366	25119 4813 91	1452 89 78	1 68 33	29		
92	5,23777 48982 1180	25119 3361 01	1452 88 10	1 68 33	29		
93	5,23777 74101 4541	25119 1908 13	1452 86 42	1 68 33	29		
94	5,23777 99220 6449	25119 0455 27	1452 84 74	1 68 33	29		
95	5,23778 24339 6904	25118 9002 42	1452 83 06	1 68 33	29		
96	5,23778 49458 5906	25118 7549 59	1452 81 38	1 68 33	29		
97	5,23778 74577 3456	25118 6096 78	1452 79 70	1 68 33	29		
98	5,23778 99695 9553	25118 4643 98	1452 78 02	1 68 33	29		
99	5,23779 24814 4197	25118 3191 20	1452 76 34	1 68 33	29		
172900	5,23779 49932 7388	25118 1738 44	1452 74 66	1 68 33	29		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
172900	5,23779'49932'7388	25118'1738'44	1452'74'66	1'68'33	29		
1	5,23779'75050'9126	25118'0285'69	1452'72'98	1'68'33	29		
2	5,23780'00168'9412	25117'8832'96	1452'71'30	1'68'33	29		
3	5,23780'25286'8245	25117'7380'25	1452'69'62	1'68'33	29		
4	5,23780'50404'5625	25117'5927'55	1452'67'94	1'68'33	29		
5	5,23780'75522'1553	25117'4474'87	1452'66'26	1'68'33	29		
6	5,23781'00639'6028	25117'3022'21	1452'64'58	1'68'33	29		
7	5,23781'25756'9050	25117'1569'56	1452'62'90	1'68'33	29		
8	5,23781'50874'0620	25117'0116'93	1452'61'22	1'68'33	29		
9	5,23781'75991'0737	25116'8664'32	1452'59'54	1'68'33	29		
172910	5,23782'01107'9401	25116'7211'72	1452'57'86	1'68'33	29		
11	5,23782'26224'6613	25116'5759'14	1452'56'18	1'68'33	29		
12	5,23782'51341'2372	25116'4306'58	1452'54'50	1'68'33	29		
13	5,23782'76457'6679	25116'2854'03	1452'52'82	1'68'33	29		
14	5,23783'01573'9533	25116'1401'50	1452'51'14	1'68'33	29		
15	5,23783'26690'0935	25115'9948'99	1452'49'46	1'68'33	29		
16	5,23783'51806'0884	25115'8496'50	1452'47'78	1'68'33	29		
17	5,23783'76921'9381	25115'7044'02	1452'46'10	1'68'33	29		
18	5,23784'02037'6425	25115'5591'56	1452'44'42	1'68'33	29		
19	5,23784'27153'2017	25115'4139'12	1452'42'74	1'68'33	29		
172920	5,23784'52268'6156	25115'2686'69	1452'41'06	1'68'33	29		
21	5,23784'77383'8843	25115'1234'28	1452'39'38	1'68'33	29		
22	5,23785'02499'0077	25114'9781'89	1452'37'70	1'68'33	29		
23	5,23785'27613'9859	25114'8329'51	1452'36'02	1'68'33	29		
24	5,23785'52728'8189	25114'6877'15	1452'34'34	1'68'33	29		
25	5,23785'77843'5066	25114'5424'81	1452'32'66	1'68'33	29		
26	5,23786'02958'0491	25114'3972'48	1452'30'98	1'68'33	29		
27	5,23786'28072'4463	25114'2520'17	1452'29'30	1'68'33	29		
28	5,23786'53186'6983	25114'1067'88	1452'27'62	1'68'33	29		
29	5,23786'78300'8051	25113'9615'60	1452'25'94	1'68'33	29		
172930	5,23787'03414'7667	25113'8163'34	1452'24'26	1'68'33	29		
31	5,23787'28528'5830	25113'6711'10	1452'22'58	1'68'33	29		
32	5,23787'53642'2541	25113'5258'87	1452'20'90	1'68'33	29		
33	5,23787'78755'7800	25113'3806'66	1452'19'22	1'68'33	29		
34	5,23788'03869'1607	25113'2354'47	1452'17'54	1'68'33	29		
35	5,23788'28982'3961	25113'0902'29	1452'15'86	1'68'33	29		
36	5,23788'54095'4863	25112'9450'13	1452'14'18	1'68'33	29		
37	5,23788'79208'4313	25112'7997'99	1452'12'50	1'68'33	29		
38	5,23789'04321'2311	25112'6545'86	1452'10'82	1'68'33	29		
39	5,23789'29433'8857	25112'5093'75	1452'09'14	1'68'33	29		
172940	5,23789'54546'3951	25112'3641'66	1452'07'46	1'68'33	29		
41	5,23789'79658'7593	25112'2189'59	1452'05'78	1'68'33	29		
42	5,23790'04770'9783	25112'0737'53	1452'04'10	1'68'33	29		
43	5,23790'29883'0521	25111'9285'49	1452'02'42	1'68'33	29		
44	5,23790'54994'9806	25111'7833'47	1452'00'74	1'68'33	29		
45	5,23790'80106'7639	25111'6381'46	1451'99'06	1'68'33	29		
46	5,23791'05218'4020	25111'4929'47	1451'97'38	1'68'33	29		
47	5,23791'30329'8949	25111'3477'50	1451'95'70	1'68'33	29		
48	5,23791'55441'2427	25111'2025'54	1451'94'02	1'68'33	29		
49	5,23791'80552'4453	25111'0573'60	1451'92'34	1'68'33	29		
172950	5,23792'05663'5027	25110'9121'68	1451'90'66	1'68'33	29		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
172950	5,23792 05663 5027	25110 9121 68	1451 90 66	1 68 33	29		
51	5,23792 30774 4149	25110 7669 77	1451 88 98	1 68 33	29		
52	5,23792 55885 1819	25110 6217 88	1451 87 30	1 68 33	29		
53	5,23792 80995 8037	25110 4766 01	1451 85 62	1 68 33	29		
54	5,23793 06106 2803	25110 3314 15	1451 83 94	1 68 33	29		
55	5,23793 31216 6117	25110 1862 31	1451 82 26	1 68 33	29		
56	5,23793 56326 7979	25110 0410 49	1451 80 58	1 68 33	29		
57	5,23793 81436 8389	25109 8958 68	1451 78 90	1 68 33	29		
58	5,23794 06546 7348	25109 7506 89	1451 77 22	1 68 33	29		
59	5,23794 31656 4855	25109 6055 12	1451 75 54	1 68 33	29		
172960	5,23794 56766 0910	25109 4603 36	1451 73 86	1 68 33	29		
61	5,23794 81875 5513	25109 3151 62	1451 72 18	1 68 33	29		
62	5,23795 06984 8665	25109 1699 90	1451 70 50	1 68 33	29		
63	5,23795 32094 0365	25109 0248 19	1451 68 82	1 68 33	29		
64	5,23795 57203 0613	25108 8796 50	1451 67 14	1 68 33	29		
65	5,23795 82311 9410	25108 7344 83	1451 65 46	1 68 33	29		
66	5,23796 07420 6755	25108 5893 18	1451 63 78	1 68 33	29		
67	5,23796 32529 2648	25108 4441 54	1451 62 10	1 68 33	29		
68	5,23796 57637 7090	25108 2989 92	1451 60 42	1 68 33	29		
69	5,23796 82746 0080	25108 1538 32	1451 58 74	1 68 33	29		
172970	5,23797 07854 1618	25108 0086 73	1451 57 06	1 68 33	29		
71	5,23797 32962 1705	25107 8635 16	1451 55 38	1 68 33	29		
72	5,23797 58070 0340	25107 7183 61	1451 53 70	1 68 33	29		
73	5,23797 83177 7524	25107 5732 07	1451 52 02	1 68 33	29		
74	5,23798 08285 3256	25107 4280 55	1451 50 34	1 68 33	29		
75	5,23798 33392 7537	25107 2829 05	1451 48 66	1 68 33	29		
76	5,23798 58500 0366	25107 1377 56	1451 46 98	1 68 33	29		
77	5,23798 83607 1744	25106 9926 09	1451 45 30	1 68 33	29		
78	5,23799 08714 1670	25106 8474 64	1451 43 62	1 68 33	29		
79	5,23799 33821 0145	25106 7023 20	1451 41 94	1 68 33	29		
172980	5,23799 58927 7168	25106 5571 78	1451 40 26	1 68 33	29		
81	5,23799 84034 2740	25106 4120 38	1451 38 58	1 68 33	29		
82	5,23800 09140 6860	25106 2668 99	1451 36 90	1 68 33	29		
83	5,23800 34246 9529	25106 1217 62	1451 35 22	1 68 33	29		
84	5,23800 59353 0747	25105 9766 27	1451 33 54	1 68 33	29		
85	5,23800 84459 0513	25105 8314 93	1451 31 86	1 68 33	29		
86	5,23801 09564 8828	25105 6863 61	1451 30 18	1 68 33	29		
87	5,23801 34670 5692	25105 5412 31	1451 28 50	1 68 33	29		
88	5,23801 59776 1104	25105 3961 02	1451 26 82	1 68 33	29		
89	5,23801 84881 5065	25105 2509 75	1451 25 14	1 68 33	29		
172990	5,23802 09986 7575	25105 1058 50	1451 23 46	1 68 33	29		
91	5,23802 35091 8634	25104 9607 27	1451 21 78	1 68 33	29		
92	5,23802 60196 8241	25104 8156 05	1451 20 10	1 68 33	29		
93	5,23802 85301 6397	25104 6704 85	1451 18 42	1 68 33	29		
94	5,23803 10406 3102	25104 5253 67	1451 16 74	1 68 33	29		
95	5,23803 35510 8356	25104 3802 50	1451 15 06	1 68 33	29		
96	5,23803 60615 2159	25104 2351 35	1451 13 38	1 68 33	29		
97	5,23803 85719 4510	25104 0900 22	1451 11 70	1 68 33	29		
98	5,23804 10823 5410	25103 9449 10	1451 10 02	1 68 33	29		
99	5,23804 35927 4859	25103 7998 00	1451 08 34	1 68 33	29		
173000	5,23804 61031 2857	25103 6546 92	1451 06 66	1 68 33	29		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
173000	5,23804,61031,2880	25103,6547,24	1451,06,57	1,67,75	29		
1	5,23804,86134,9427	25103,5096,17	1451,04,89	1,67,75	29		
2	5,23805,11238,4523	25103,3645,12	1451,03,21	1,67,75	29		
3	5,23805,36341,8168	25103,2194,09	1451,01,53	1,67,75	29		
4	5,23805,61445,0362	25103,0743,07	1450,99,85	1,67,75	29		
5	5,23805,86548,1105	25102,9292,07	1450,98,17	1,67,75	29		
6	5,23806,11651,0397	25102,7841,09	1450,96,49	1,67,75	29		
7	5,23806,36753,8238	25102,6390,13	1450,94,81	1,67,75	29		
8	5,23806,61856,4628	25102,4939,18	1450,93,13	1,67,75	29		
9	5,23806,86958,9567	25102,3488,25	1450,91,45	1,67,75	29		
173010	5,23807,12061,3055	25102,2037,34	1450,89,77	1,67,75	29		
11	5,23807,37163,5092	25102,0586,44	1450,88,09	1,67,75	29		
12	5,23807,62265,5678	25101,9135,56	1450,86,41	1,67,75	29		
13	5,23807,87367,4814	25101,7684,70	1450,84,73	1,67,75	29		
14	5,23808,12469,2499	25101,6233,85	1450,83,05	1,67,75	29		
15	5,23808,37570,8733	25101,4783,02	1450,81,37	1,67,75	29		
16	5,23808,62672,3516	25101,3332,21	1450,79,69	1,67,75	29		
17	5,23808,87773,6848	25101,1881,41	1450,78,01	1,67,75	29		
18	5,23809,12874,8729	25101,0430,63	1450,76,33	1,67,75	29		
19	5,23809,37975,9160	25100,8979,87	1450,74,65	1,67,75	29		
173020	5,23809,63076,8140	25100,7529,12	1450,72,97	1,67,75	29		
21	5,23809,88177,5669	25100,6078,39	1450,71,29	1,67,75	29		
22	5,23810,13278,1747	25100,4627,68	1450,69,61	1,67,75	29		
23	5,23810,38378,6375	25100,3176,98	1450,67,93	1,67,75	29		
24	5,23810,63478,9552	25100,1726,30	1450,66,25	1,67,75	29		
25	5,23810,88579,1278	25100,0275,64	1450,64,57	1,67,75	29		
26	5,23811,13679,1554	25099,8824,99	1450,62,89	1,67,75	29		
27	5,23811,38779,0379	25099,7374,36	1450,61,21	1,67,75	29		
28	5,23811,63878,7753	25099,5923,75	1450,59,53	1,67,75	29		
29	5,23811,88978,3677	25099,4473,15	1450,57,85	1,67,75	29		
173030	5,23812,14077,8150	25099,3022,57	1450,56,17	1,67,75	29		
31	5,23812,39177,1173	25099,1572,01	1450,54,49	1,67,75	29		
32	5,23812,64276,2745	25099,0121,47	1450,52,81	1,67,75	29		
33	5,23812,89375,2866	25098,8670,94	1450,51,13	1,67,75	29		
34	5,23813,14474,1537	25098,7220,43	1450,49,45	1,67,75	29		
35	5,23813,39572,8757	25098,5769,94	1450,47,77	1,67,75	29		
36	5,23813,64671,4527	25098,4319,46	1450,46,09	1,67,75	29		
37	5,23813,89769,8846	25098,2869,00	1450,44,41	1,67,75	29		
38	5,23814,14868,1715	25098,1418,56	1450,42,73	1,67,75	29		
39	5,23814,39966,3134	25097,9968,13	1450,41,05	1,67,75	29		
173040	5,23814,65064,3102	25097,8517,72	1450,39,37	1,67,75	29		
41	5,23814,90162,1620	25097,7067,33	1450,37,69	1,67,75	29		
42	5,23815,15259,8687	25097,5616,95	1450,36,01	1,67,75	29		
43	5,23815,40357,4304	25097,4166,59	1450,34,33	1,67,75	29		
44	5,23815,65454,8471	25097,2716,25	1450,32,65	1,67,75	29		
45	5,23815,90552,1187	25097,1265,92	1450,30,97	1,67,75	29		
46	5,23816,15649,2453	25096,9815,61	1450,29,29	1,67,75	29		
47	5,23816,40746,2269	25096,8365,32	1450,27,61	1,67,75	29		
48	5,23816,65843,0634	25096,6915,04	1450,25,93	1,67,75	29		
49	5,23816,90939,7549	25096,5464,78	1450,24,25	1,67,75	29		
173050	5,23817,16036,3014	25096,4014,54	1450,22,57	1,67,75	29		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
173050	5,23817,16036,3014	25096,4014,54	1450,22,57	1,67,75	29		
51	5,23817,41132,7029	25096,2564,31	1450,20,89	1,67,75	29		
52	5,23817,66228,9593	25096,1114,10	1450,19,21	1,67,75	29		
53	5,23817,91325,0707	25095,9663,91	1450,17,53	1,67,75	29		
54	5,23818,16421,0371	25095,8213,73	1450,15,85	1,67,75	29		
55	5,23818,41516,8585	25095,6763,57	1450,14,17	1,67,75	29		
56	5,23818,66612,5349	25095,5313,43	1450,12,49	1,67,75	29		
57	5,23818,91708,0662	25095,3863,31	1450,10,81	1,67,75	29		
58	5,23819,16803,4525	25095,2413,20	1450,09,13	1,67,75	29		
59	5,23819,41898,6938	25095,0963,11	1450,07,45	1,67,75	29		
173060	5,23819,66993,7901	25094,9513,04	1450,05,77	1,67,75	29		
61	5,23819,92088,7414	25094,8062,98	1450,04,09	1,67,75	29		
62	5,23820,17183,5477	25094,6612,94	1450,02,41	1,67,75	29		
63	5,23820,42278,2090	25094,5162,92	1450,00,73	1,67,75	29		
64	5,23820,67372,7253	25094,3712,91	1449,99,05	1,67,75	29		
65	5,23820,92467,0966	25094,2262,92	1449,97,37	1,67,75	29		
66	5,23821,17561,3229	25094,0812,95	1449,95,69	1,67,75	29		
67	5,23821,42655,4042	25093,9362,99	1449,94,01	1,67,75	29		
68	5,23821,67749,3405	25093,7913,05	1449,92,33	1,67,75	29		
69	5,23821,92843,1318	25093,6463,13	1449,90,65	1,67,75	29		
173070	5,23822,17936,7781	25093,5013,22	1449,88,97	1,67,75	29		
71	5,23822,43030,2794	25093,3563,33	1449,87,29	1,67,75	29		
72	5,23822,68123,6357	25093,2113,46	1449,85,61	1,67,75	29		
73	5,23822,93216,8470	25093,0663,60	1449,83,93	1,67,75	29		
74	5,23823,18309,9134	25092,9213,76	1449,82,25	1,67,75	29		
75	5,23823,43402,8348	25092,7763,94	1449,80,57	1,67,75	29		
76	5,23823,68495,6112	25092,6314,13	1449,78,89	1,67,75	29		
77	5,23823,93588,2426	25092,4864,34	1449,77,21	1,67,75	29		
78	5,23824,18680,7290	25092,3414,57	1449,75,53	1,67,75	29		
79	5,23824,43773,0705	25092,1964,81	1449,73,85	1,67,75	29		
173080	5,23824,68865,2670	25092,0515,07	1449,72,17	1,67,75	29		
81	5,23824,93957,3185	25091,9065,35	1449,70,49	1,67,75	29		
82	5,23825,19049,2250	25091,7615,65	1449,68,81	1,67,75	29		
83	5,23825,44140,9866	25091,6165,96	1449,67,13	1,67,75	29		
84	5,23825,69232,6032	25091,4716,29	1449,65,45	1,67,75	29		
85	5,23825,94324,0748	25091,3266,64	1449,63,77	1,67,75	29		
86	5,23826,19415,4015	25091,1817,00	1449,62,09	1,67,75	29		
87	5,23826,44506,5832	25091,0367,38	1449,60,41	1,67,75	29		
88	5,23826,69597,6199	25090,8917,78	1449,58,73	1,67,75	29		
89	5,23826,94688,5117	25090,7468,19	1449,57,05	1,67,75	29		
173090	5,23827,19779,2585	25090,6018,62	1449,55,37	1,67,75	29		
91	5,23827,44869,8604	25090,4569,07	1449,53,69	1,67,75	29		
92	5,23827,69960,3173	25090,3119,53	1449,52,01	1,67,75	29		
93	5,23827,95050,6293	25090,1670,01	1449,50,33	1,67,75	29		
94	5,23828,20140,7963	25090,0220,51	1449,48,65	1,67,75	29		
95	5,23828,45230,8184	25089,8771,02	1449,46,97	1,67,75	29		
96	5,23828,70320,6955	25089,7321,55	1449,45,29	1,67,75	29		
97	5,23828,95410,4277	25089,5872,10	1449,43,61	1,67,75	29		
98	5,23829,20500,0149	25089,4422,66	1449,41,93	1,67,75	29		
99	5,23829,45589,4572	25089,2973,24	1449,40,25	1,67,75	29		
173100	5,23829,70678,7545	25089,1523,84	1449,38,57	1,67,75	29		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
173100	5,23829,70678,7545	25089,1523,84	1449,38,57	1,67,75	29		
1	5,23829,95767,9069	25089,0074,45	1449,36,89	1,67,75	29		
2	5,23830,20856,9143	25088,8625,08	1449,35,21	1,67,75	29		
3	5,23830,45945,7768	25088,7175,73	1449,33,53	1,67,75	29		
4	5,23830,71034,4944	25088,5726,39	1449,31,85	1,67,75	29		
5	5,23830,96123,0670	25088,4277,07	1449,30,17	1,67,75	29		
6	5,23831,21211,4947	25088,2827,77	1449,28,49	1,67,75	29		
7	5,23831,46299,7775	25088,1378,49	1449,26,81	1,67,75	29		
8	5,23831,71387,9153	25087,9929,22	1449,25,13	1,67,75	29		
9	5,23831,96475,9082	25087,8479,97	1449,23,45	1,67,75	29		
173110	5,23832,21563,7562	25087,7030,74	1449,21,77	1,67,75	29		
11	5,23832,46651,4593	25087,5581,52	1449,20,09	1,67,75	29		
12	5,23832,71739,0175	25087,4132,32	1449,18,41	1,67,75	29		
13	5,23832,96826,4307	25087,2683,14	1449,16,73	1,67,75	29		
14	5,23833,21913,6990	25087,1233,97	1449,15,05	1,67,75	29		
15	5,23833,47000,8224	25086,9784,82	1449,13,37	1,67,75	29		
16	5,23833,72087,8009	25086,8335,69	1449,11,69	1,67,75	29		
17	5,23833,97174,6345	25086,6886,57	1449,10,01	1,67,75	29		
18	5,23834,22261,3232	25086,5437,47	1449,08,33	1,67,75	29		
19	5,23834,47347,8669	25086,3988,39	1449,06,65	1,67,75	29		
173120	5,23834,72434,2657	25086,2539,32	1449,04,97	1,67,75	29		
21	5,23834,97520,5196	25086,1090,27	1449,03,29	1,67,75	29		
22	5,23835,22606,6286	25085,9641,24	1449,01,61	1,67,75	29		
23	5,23835,47692,5927	25085,8192,22	1448,99,93	1,67,75	29		
24	5,23835,72778,4119	25085,6743,22	1448,98,25	1,67,75	29		
25	5,23835,97864,0862	25085,5294,24	1448,96,57	1,67,75	29		
26	5,23836,22949,6156	25085,3845,27	1448,94,89	1,67,75	29		
27	5,23836,48035,0001	25085,2396,32	1448,93,21	1,67,75	29		
28	5,23836,73120,2397	25085,0947,39	1448,91,53	1,67,75	29		
29	5,23836,98205,3344	25084,9498,47	1448,89,85	1,67,75	29		
173130	5,23837,23290,2842	25084,8049,57	1448,88,17	1,67,75	29		
31	5,23837,48375,0892	25084,6600,69	1448,86,49	1,67,75	29		
32	5,23837,73459,7493	25084,5151,83	1448,84,81	1,67,75	29		
33	5,23837,98544,2645	25084,3702,98	1448,83,13	1,67,75	29		
34	5,23838,23628,6348	25084,2254,15	1448,81,45	1,67,75	29		
35	5,23838,48712,8602	25084,0805,34	1448,79,77	1,67,75	29		
36	5,23838,73796,9407	25083,9356,54	1448,78,09	1,67,75	29		
37	5,23838,98880,8764	25083,7907,76	1448,76,41	1,67,75	29		
38	5,23839,23964,6672	25083,6459,00	1448,74,73	1,67,75	29		
39	5,23839,49048,3131	25083,5010,25	1448,73,05	1,67,75	29		
173140	5,23839,74131,8141	25083,3561,52	1448,71,37	1,67,75	29		
41	5,23839,99215,1703	25083,2112,81	1448,69,69	1,67,75	29		
42	5,23840,24298,3816	25083,0664,11	1448,68,01	1,67,75	29		
43	5,23840,49381,4480	25082,9215,43	1448,66,33	1,67,75	29		
44	5,23840,74464,3695	25082,7766,77	1448,64,65	1,67,75	29		
45	5,23840,99547,1462	25082,6318,12	1448,62,97	1,67,75	29		
46	5,23841,24629,7780	25082,4869,49	1448,61,29	1,67,75	29		
47	5,23841,49712,2649	25082,3420,88	1448,59,61	1,67,75	29		
48	5,23841,74794,6070	25082,1972,28	1448,57,93	1,67,75	29		
49	5,23841,99876,8042	25082,0523,70	1448,56,25	1,67,75	29		
173150	5,23842,24958,8566	25081,9075,14	1448,54,57	1,67,75	29		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
173150	5,23842 24958 8566	25081 9075 14	1448 54 57	1 67 75	29		
51	5,23842 50040 7641	25081 7626 59	1448 52 89	1 67 75	29		
52	5,23842 75122 5268	25081 6178 06	1448 51 21	1 67 75	29		
53	5,23843 00204 1446	25081 4729 55	1448 49 53	1 67 75	29		
54	5,23843 25285 6176	25081 3281 05	1448 47 85	1 67 75	29		
55	5,23843 50366 9457	25081 1832 57	1448 46 17	1 67 75	29		
56	5,23843 75448 1290	25081 0384 11	1448 44 49	1 67 75	29		
57	5,23844 00529 1674	25080 8935 67	1448 42 81	1 67 75	29		
58	5,23844 25610 0610	25080 7487 24	1448 41 13	1 67 75	29		
59	5,23844 50690 8097	25080 6038 83	1448 39 45	1 67 75	29		
173160	5,23844 75771 4136	25080 4590 44	1448 37 77	1 67 75	29		
61	5,23845 00851 8726	25080 3142 06	1448 36 09	1 67 75	29		
62	5,23845 25932 1868	25080 1693 70	1448 34 41	1 67 75	29		
63	5,23845 51012 3562	25080 0245 36	1448 32 73	1 67 75	29		
64	5,23845 76092 3807	25079 8797 03	1448 31 05	1 67 75	29		
65	5,23846 01172 2604	25079 7348 72	1448 29 37	1 67 75	29		
66	5,23846 26251 9953	25079 5900 43	1448 27 69	1 67 75	29		
67	5,23846 51331 5853	25079 4452 15	1448 26 01	1 67 75	29		
68	5,23846 76411 0305	25079 3003 89	1448 24 33	1 67 75	29		
69	5,23847 01490 3309	25079 1555 65	1448 22 65	1 67 75	29		
173170	5,23847 26569 4865	25079 0107 42	1448 20 97	1 67 75	29		
71	5,23847 51648 4972	25078 8659 21	1448 19 29	1 67 75	29		
72	5,23847 76727 3631	25078 7211 02	1448 17 61	1 67 75	29		
73	5,23848 01806 0842	25078 5762 84	1448 15 93	1 67 75	29		
74	5,23848 26884 6605	25078 4314 68	1448 14 25	1 67 75	29		
75	5,23848 51963 0920	25078 2866 54	1448 12 57	1 67 75	29		
76	5,23848 77041 3787	25078 1418 41	1448 10 89	1 67 75	29		
77	5,23849 02119 5205	25077 9970 30	1448 09 21	1 67 75	29		
78	5,23849 27197 5175	25077 8522 21	1448 07 53	1 67 75	29		
79	5,23849 52275 3697	25077 7074 13	1448 05 85	1 67 75	29		
173180	5,23849 77353 0771	25077 5626 07	1448 04 17	1 67 75	29		
81	5,23850 02430 6397	25077 4178 03	1448 02 49	1 67 75	29		
82	5,23850 27508 0575	25077 2730 01	1448 00 81	1 67 75	29		
83	5,23850 52585 3305	25077 1282 00	1447 99 13	1 67 75	29		
84	5,23850 77662 4587	25076 9834 01	1447 97 45	1 67 75	29		
85	5,23851 02739 4421	25076 8386 04	1447 95 77	1 67 75	29		
86	5,23851 27816 2807	25076 6938 08	1447 94 09	1 67 75	29		
87	5,23851 52892 9745	25076 5490 14	1447 92 41	1 67 75	29		
88	5,23851 77969 5235	25076 4042 22	1447 90 73	1 67 75	29		
89	5,23852 03045 9277	25076 2594 31	1447 89 05	1 67 75	29		
173190	5,23852 28122 1871	25076 1146 42	1447 87 37	1 67 75	29		
91	5,23852 53198 3017	25075 9698 55	1447 85 69	1 67 75	29		
92	5,23852 78274 2716	25075 8250 69	1447 84 01	1 67 75	29		
93	5,23853 03350 0967	25075 6802 85	1447 82 33	1 67 75	29		
94	5,23853 28425 7770	25075 5355 03	1447 80 65	1 67 75	29		
95	5,23853 53501 3125	25075 3907 22	1447 78 97	1 67 75	29		
96	5,23853 78576 7032	25075 2459 43	1447 77 29	1 67 75	29		
97	5,23854 03651 9491	25075 1011 66	1447 75 61	1 67 75	29		
98	5,23854 28727 0503	25074 9563 90	1447 73 93	1 67 75	29		
99	5,23854 53802 0067	25074 8116 16	1447 72 25	1 67 75	29		
173200	5,23854 78876 8183	25074 6668 44	1447 70 57	1 67 75	29		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
173200	5,23854 78876 8133	25074 6667 54	1447 71 65	1 67 17	29		
1	5,23855 03951 4801	25074 5219 82	1447 69 98	1 67 17	29		
2	5,23855 29026 0021	25074 3772 12	1447 68 31	1 67 17	29		
3	5,23855 54100 3793	25074 2324 44	1447 66 64	1 67 17	29		
4	5,23855 79174 6117	25074 0876 77	1447 64 97	1 67 17	29		
5	5,23856 04248 6994	25073 9429 12	1447 63 30	1 67 17	29		
6	5,23856 29322 6423	25073 7981 49	1447 61 63	1 67 17	29		
7	5,23856 54396 4404	25073 6533 87	1447 59 96	1 67 17	29		
8	5,23856 79470 0938	25073 5086 27	1447 58 29	1 67 17	29		
9	5,23857 04543 6024	25073 3638 69	1447 56 62	1 67 17	29		
173210	5,23857 29616 9663	25073 2191 12	1447 54 95	1 67 17	29		
11	5,23857 54690 1854	25073 0743 57	1447 53 28	1 67 17	29		
12	5,23857 79763 2598	25072 9296 04	1447 51 61	1 67 17	29		
13	5,23858 04836 1894	25072 7848 52	1447 49 94	1 67 17	29		
14	5,23858 29908 9743	25072 6401 02	1447 48 27	1 67 17	29		
15	5,23858 54981 6144	25072 4953 54	1447 46 60	1 67 17	29		
16	5,23858 80054 1098	25072 3506 07	1447 44 93	1 67 17	29		
17	5,23859 05126 4604	25072 2058 62	1447 43 26	1 67 17	29		
18	5,23859 30198 6663	25072 0611 19	1447 41 59	1 67 17	29		
19	5,23859 55270 7274	25071 9163 77	1447 39 92	1 67 17	29		
173220	5,23859 80342 6438	25071 7716 37	1447 38 25	1 67 17	29		
21	5,23860 05414 4154	25071 6268 99	1447 36 58	1 67 17	29		
22	5,23860 30486 0423	25071 4821 62	1447 34 91	1 67 17	29		
23	5,23860 55557 5245	25071 3374 27	1447 33 24	1 67 17	29		
24	5,23860 80628 8619	25071 1926 94	1447 31 57	1 67 17	29		
25	5,23861 05700 0546	25071 0479 62	1447 29 90	1 67 17	29		
26	5,23861 30771 1026	25070 9032 32	1447 28 23	1 67 17	29		
27	5,23861 55842 0058	25070 7585 04	1447 26 56	1 67 17	29		
28	5,23861 80912 7643	25070 6137 77	1447 24 89	1 67 17	29		
29	5,23862 05983 3781	25070 4690 52	1447 23 22	1 67 17	29		
173230	5,23862 31053 8472	25070 3243 29	1447 21 55	1 67 17	29		
31	5,23862 56124 1715	25070 1796 07	1447 19 88	1 67 17	29		
32	5,23862 81194 3511	25070 0348 87	1447 18 21	1 67 17	29		
33	5,23863 06264 3860	25069 8901 69	1447 16 54	1 67 17	29		
34	5,23863 31334 2762	25069 7454 52	1447 14 87	1 67 17	29		
35	5,23863 56404 0217	25069 6007 37	1447 13 20	1 67 17	29		
36	5,23863 81473 6224	25069 4560 24	1447 11 53	1 67 17	29		
37	5,23864 06543 0784	25069 3113 12	1447 09 86	1 67 17	29		
38	5,23864 31612 3897	25069 1666 02	1447 08 19	1 67 17	29		
39	5,23864 56681 5563	25069 0218 94	1447 06 52	1 67 17	29		
173240	5,23864 81750 5782	25068 8771 87	1447 04 85	1 67 17	29		
41	5,23865 06819 4554	25068 7324 82	1447 03 18	1 67 17	29		
42	5,23865 31888 1879	25068 5877 79	1447 01 51	1 67 17	29		
43	5,23865 56956 7757	25068 4430 77	1446 99 84	1 67 17	29		
44	5,23865 82025 2188	25068 2983 77	1446 98 17	1 67 17	29		
45	5,23866 07093 5172	25068 1536 79	1446 96 50	1 67 17	29		
46	5,23866 32161 6709	25068 0089 82	1446 94 83	1 67 17	29		
47	5,23866 57229 6799	25067 8642 87	1446 93 16	1 67 17	29		
48	5,23866 82297 5442	25067 7195 94	1446 91 49	1 67 17	29		
49	5,23867 07365 2638	25067 5749 03	1446 89 82	1 67 17	29		
173250	5,23867 32432 8387	25067 4302 13	1446 88 15	1 67 17	29		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
173250	5,23867,32432,8387	25067,4302,13	1446,88,15	1,67,17	29		
51	5,23867,57500,2689	25067,2855,25	1446,86,48	1,67,17	29		
52	5,23867,82567,5544	25067,1408,39	1446,84,81	1,67,17	29		
53	5,23868,07634,6952	25066,9961,54	1446,83,14	1,67,17	29		
54	5,23868,32701,6914	25066,8514,71	1446,81,47	1,67,17	29		
55	5,23868,57768,5429	25066,7067,90	1446,79,80	1,67,17	29		
56	5,23868,82835,2497	25066,5621,10	1446,78,13	1,67,17	29		
57	5,23869,07901,8118	25066,4174,32	1446,76,46	1,67,17	29		
58	5,23869,32968,2292	25066,2727,56	1446,74,79	1,67,17	29		
59	5,23869,58034,5020	25066,1280,81	1446,73,12	1,67,17	29		
173260	5,23869,83100,6301	25065,9834,08	1446,71,45	1,67,17	29		
61	5,23870,08166,6135	25065,8387,37	1446,69,78	1,67,17	29		
62	5,23870,33232,4522	25065,6940,67	1446,68,11	1,67,17	29		
63	5,23870,58298,1463	25065,5493,99	1446,66,44	1,67,17	29		
64	5,23870,83363,6957	25065,4047,33	1446,64,77	1,67,17	29		
65	5,23871,08429,1004	25065,2600,68	1446,63,10	1,67,17	29		
66	5,23871,33494,3605	25065,1154,05	1446,61,43	1,67,17	29		
67	5,23871,58559,4759	25064,9707,44	1446,59,76	1,67,17	29		
68	5,23871,83624,4466	25064,8260,84	1446,58,09	1,67,17	29		
69	5,23872,08689,2727	25064,6814,26	1446,56,42	1,67,17	29		
173270	5,23872,33753,9541	25064,5367,70	1446,54,75	1,67,17	29		
71	5,23872,58818,4909	25064,3921,15	1446,53,08	1,67,17	29		
72	5,23872,83882,8830	25064,2474,62	1446,51,41	1,67,17	29		
73	5,23873,08947,1305	25064,1028,11	1446,49,74	1,67,17	29		
74	5,23873,34011,2333	25063,9581,61	1446,48,07	1,67,17	29		
75	5,23873,59075,1915	25063,8135,13	1446,46,40	1,67,17	29		
76	5,23873,84139,0050	25063,6688,67	1446,44,73	1,67,17	29		
77	5,23874,09202,6739	25063,5242,22	1446,43,06	1,67,17	29		
78	5,23874,34266,1981	25063,3795,79	1446,41,39	1,67,17	29		
79	5,23874,59329,5777	25063,2349,38	1446,39,72	1,67,17	29		
173280	5,23874,84392,8126	25063,0902,98	1446,38,05	1,67,17	29		
81	5,23875,09455,9029	25062,9456,60	1446,36,38	1,67,17	29		
82	5,23875,34518,8486	25062,8010,24	1446,34,71	1,67,17	29		
83	5,23875,59581,6496	25062,6563,89	1446,33,04	1,67,17	29		
84	5,23875,84644,3060	25062,5117,56	1446,31,37	1,67,17	29		
85	5,23876,09706,8178	25062,3671,25	1446,29,70	1,67,17	29		
86	5,23876,34769,1849	25062,2224,95	1446,28,03	1,67,17	29		
87	5,23876,59831,4074	25062,0778,67	1446,26,36	1,67,17	29		
88	5,23876,84893,4853	25061,9332,41	1446,24,69	1,67,17	29		
89	5,23877,09955,4185	25061,7886,16	1446,23,02	1,67,17	29		
173290	5,23877,35017,2071	25061,6439,93	1446,21,35	1,67,17	29		
91	5,23877,60078,8511	25061,4993,72	1446,19,68	1,67,17	29		
92	5,23877,85140,3505	25061,3547,52	1446,18,01	1,67,17	29		
93	5,23878,10201,7053	25061,2101,34	1446,16,34	1,67,17	29		
94	5,23878,35262,9154	25061,0655,18	1446,14,67	1,67,17	29		
95	5,23878,60323,9809	25060,9209,03	1446,13,00	1,67,17	29		
96	5,23878,85384,9018	25060,7762,90	1446,11,33	1,67,17	29		
97	5,23879,10445,6781	25060,6316,79	1446,09,66	1,67,17	29		
98	5,23879,35506,3098	25060,4870,69	1446,07,99	1,67,17	29		
99	5,23879,60566,7969	25060,3424,61	1446,06,32	1,67,17	29		
173300	5,23879,85627,1394	25060,1978,55	1446,04,65	1,67,17	29		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
173300	5,23879,85627,1394	25060,1978,55	1446,04,65	1,67,17	29		
1	5,23880,10687,3373	25060,0532,50	1446,02,98	1,67,17	29		
2	5,23880,35747,3906	25059,9086,47	1446,01,31	1,67,17	29		
3	5,23880,60807,2992	25059,7640,46	1445,99,64	1,67,17	29		
4	5,23880,85867,0632	25059,6194,46	1445,97,97	1,67,17	29		
5	5,23881,10926,6826	25059,4748,48	1445,96,30	1,67,17	29		
6	5,23881,35986,1574	25059,3302,52	1445,94,63	1,67,17	29		
7	5,23881,61045,4877	25059,1856,57	1445,92,96	1,67,17	29		
8	5,23881,86104,6734	25059,0410,64	1445,91,29	1,67,17	29		
9	5,23882,11163,7145	25058,8964,73	1445,89,62	1,67,17	29		
173310	5,23882,36222,6110	25058,7518,83	1445,87,95	1,67,17	29		
11	5,23882,61281,3629	25058,6072,95	1445,86,28	1,67,17	29		
12	5,23882,86339,9702	25058,4627,09	1445,84,61	1,67,17	29		
13	5,23883,11398,4329	25058,3181,24	1445,82,94	1,67,17	29		
14	5,23883,36456,7510	25058,1735,41	1445,81,27	1,67,17	29		
15	5,23883,61514,9245	25058,0289,60	1445,79,60	1,67,17	29		
16	5,23883,86572,9535	25057,8843,80	1445,77,93	1,67,17	29		
17	5,23884,11630,8379	25057,7398,02	1445,76,26	1,67,17	29		
18	5,23884,36688,5777	25057,5952,26	1445,74,59	1,67,17	29		
19	5,23884,61746,1729	25057,4506,51	1445,72,92	1,67,17	29		
173320	5,23884,86803,6236	25057,3060,78	1445,71,25	1,67,17	29		
21	5,23885,11860,9297	25057,1615,07	1445,69,58	1,67,17	29		
22	5,23885,36918,0912	25057,0169,37	1445,67,91	1,67,17	29		
23	5,23885,61975,1081	25056,8723,69	1445,66,24	1,67,17	29		
24	5,23885,87031,9805	25056,7278,03	1445,64,57	1,67,17	29		
25	5,23886,12088,7083	25056,5832,38	1445,62,90	1,67,17	29		
26	5,23886,37145,2915	25056,4386,75	1445,61,23	1,67,17	29		
27	5,23886,62201,7302	25056,2941,14	1445,59,56	1,67,17	29		
28	5,23886,87258,0243	25056,1495,54	1445,57,89	1,67,17	29		
29	5,23887,12314,1739	25056,0049,96	1445,56,22	1,67,17	29		
173330	5,23887,37370,1789	25055,8604,40	1445,54,55	1,67,17	29		
31	5,23887,62426,0393	25055,7158,85	1445,52,88	1,67,17	29		
32	5,23887,87481,7552	25055,5713,32	1445,51,21	1,67,17	29		
33	5,23888,12537,3265	25055,4267,81	1445,49,54	1,67,17	29		
34	5,23888,37592,7533	25055,2822,31	1445,47,87	1,67,17	29		
35	5,23888,62648,0355	25055,1376,83	1445,46,20	1,67,17	29		
36	5,23888,87703,1732	25054,9931,37	1445,44,53	1,67,17	29		
37	5,23889,12758,1663	25054,8485,92	1445,42,86	1,67,17	29		
38	5,23889,37813,0149	25054,7040,49	1445,41,19	1,67,17	29		
39	5,23889,62867,7189	25054,5595,08	1445,39,52	1,67,17	29		
173340	5,23889,87922,2784	25054,4149,68	1445,37,85	1,67,17	29		
41	5,23890,12976,6934	25054,2704,30	1445,36,18	1,67,17	29		
42	5,23890,38030,9638	25054,1258,94	1445,34,51	1,67,17	29		
43	5,23890,63085,0897	25053,9813,59	1445,32,84	1,67,17	29		
44	5,23890,88139,0711	25053,8368,26	1445,31,17	1,67,17	29		
45	5,23891,13192,9079	25053,6922,95	1445,29,50	1,67,17	29		
46	5,23891,38246,6002	25053,5477,65	1445,27,83	1,67,17	29		
47	5,23891,63300,1480	25053,4032,37	1445,26,16	1,67,17	29		
48	5,23891,88353,5512	25053,2587,11	1445,24,49	1,67,17	29		
49	5,23892,13406,8099	25053,1141,87	1445,22,82	1,67,17	29		
173350	5,23892,38459,9241	25052,9696,64	1445,21,15	1,67,17	29		

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173350	5,23892 38459 9241	25052 9696 64	1445 21 15	1 67 17	29		
51	5,23892 63512 8938	25052 8251 43	1445 19 48	1 67 17	29		
52	5,23892 88565 7189	25052 6806 24	1445 17 81	1 67 17	29		
53	5,23893 13618 3995	25052 5361 06	1445 16 14	1 67 17	29		
54	5,23893 38670 9356	25052 3915 90	1445 14 47	1 67 17	29		
55	5,23893 63723 3272	25052 2470 76	1445 12 80	1 67 17	29		
56	5,23893 88775 5743	25052 1025 63	1445 11 13	1 67 17	29		
57	5,23894 13827 6769	25051 9580 52	1445 09 46	1 67 17	29		
58	5,23894 38879 6350	25051 8135 43	1445 07 79	1 67 17	29		
59	5,23894 63931 4485	25051 6690 35	1445 06 12	1 67 17	29		
173360	5,23894 88983 1175	25051 5245 29	1445 04 45	1 67 17	29		
61	5,23895 14034 6420	25051 3800 25	1445 02 78	1 67 17	29		
62	5,23895 39086 0220	25051 2355 22	1445 01 11	1 67 17	29		
63	5,23895 64137 2575	25051 0910 21	1444 99 44	1 67 17	29		
64	5,23895 89188 3485	25050 9465 22	1444 97 77	1 67 17	29		
65	5,23896 14239 2950	25050 8020 24	1444 96 10	1 67 17	29		
66	5,23896 39290 0970	25050 6575 28	1444 94 43	1 67 17	29		
67	5,23896 64340 7545	25050 5130 34	1444 92 76	1 67 17	29		
68	5,23896 89391 2675	25050 3685 41	1444 91 09	1 67 17	29		
69	5,23897 14441 6360	25050 2240 50	1444 89 42	1 67 17	29		
173370	5,23897 39491 8601	25050 0795 61	1444 87 75	1 67 17	29		
71	5,23897 64541 9397	25049 9350 73	1444 86 08	1 67 17	29		
72	5,23897 89591 8748	25049 7905 87	1444 84 41	1 67 17	29		
73	5,23898 14641 6654	25049 6461 03	1444 82 74	1 67 17	29		
74	5,23898 39691 3115	25049 5016 20	1444 81 07	1 67 17	29		
75	5,23898 64740 8131	25049 3571 39	1444 79 40	1 67 17	29		
76	5,23898 89790 1702	25049 2126 60	1444 77 73	1 67 17	29		
77	5,23899 14839 3829	25049 0681 82	1444 76 06	1 67 17	29		
78	5,23899 39888 4511	25048 9237 06	1444 74 39	1 67 17	29		
79	5,23899 64937 3748	25048 7792 32	1444 72 72	1 67 17	29		
173380	5,23899 89986 1540	25048 6347 59	1444 71 05	1 67 17	29		
81	5,23900 15034 7888	25048 4902 88	1444 69 38	1 67 17	29		
82	5,23900 40083 2791	25048 3458 19	1444 67 71	1 67 17	29		
83	5,23900 65131 6249	25048 2013 51	1444 66 04	1 67 17	29		
84	5,23900 90179 8263	25048 0568 85	1444 64 37	1 67 17	29		
85	5,23901 15227 8832	25047 9124 21	1444 62 70	1 67 17	29		
86	5,23901 40275 7956	25047 7679 58	1444 61 03	1 67 17	29		
87	5,23901 65323 5636	25047 6234 97	1444 59 36	1 67 17	29		
88	5,23901 90371 1871	25047 4790 38	1444 57 69	1 67 17	29		
89	5,23902 15418 6661	25047 3345 80	1444 56 02	1 67 17	29		
173390	5,23902 40466 0007	25047 1901 24	1444 54 35	1 67 17	29		
91	5,23902 65513 1908	25047 0456 70	1444 52 68	1 67 17	29		
92	5,23902 90560 2365	25046 9012 17	1444 51 01	1 67 17	29		
93	5,23903 15607 1377	25046 7567 66	1444 49 34	1 67 17	29		
94	5,23903 40653 8945	25046 6123 17	1444 47 67	1 67 17	29		
95	5,23903 65700 5068	25046 4678 69	1444 46 00	1 67 17	29		
96	5,23903 90746 9747	25046 3234 23	1444 44 33	1 67 17	29		
97	5,23904 15793 2981	25046 1789 79	1444 42 66	1 67 17	29		
98	5,23904 40839 4771	25046 0345 36	1444 40 99	1 67 17	29		
99	5,23904 65885 5116	25045 8900 95	1444 39 32	1 67 17	29		
173400	5,23904 90931 4017	25045 7456 56	1444 37 65	1 67 17	29		

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173400	5,23904'90931'4019	25045'7456'53	1444'37'88	1'66'59	29		
1	5,23905'15977'1476	25045'6012'15	1444'36'21	1'66'59	29		
2	5,23905'41022'7488	25045'4567'79	1444'34'54	1'66'59	29		
3	5,23905'66068'2056	25045'3123'44	1444'32'87	1'66'59	29		
4	5,23905'91113'5179	25045'1679'11	1444'31'20	1'66'59	29		
5	5,23906'16158'6858	25045'0234'80	1444'29'53	1'66'59	29		
6	5,23906'41203'7093	25044'8790'50	1444'27'86	1'66'59	29		
7	5,23906'66248'5884	25044'7346'22	1444'26'19	1'66'59	29		
8	5,23906'91293'3230	25044'5901'96	1444'24'52	1'66'59	29		
9	5,23907'16337'9132	25044'4457'71	1444'22'85	1'66'59	29		
173410	5,23907'41382'3590	25044'3013'48	1444'21'18	1'66'59	29		
11	5,23907'66426'6603	25044'1569'27	1444'19'51	1'66'59	29		
12	5,23907'91470'8172	25044'0125'07	1444'17'84	1'66'59	29		
13	5,23908'16514'8297	25043'8680'89	1444'16'17	1'66'59	29		
14	5,23908'41558'6978	25043'7236'73	1444'14'50	1'66'59	29		
15	5,23908'66602'4215	25043'5792'58	1444'12'83	1'66'59	29		
16	5,23908'91646'0008	25043'4348'45	1444'11'16	1'66'59	29		
17	5,23909'16689'4356	25043'2904'34	1444'09'49	1'66'59	29		
18	5,23909'41732'7260	25043'1460'25	1444'07'82	1'66'59	29		
19	5,23909'66775'8720	25043'0016'17	1444'06'15	1'66'59	29		
173420	5,23909'91818'8736	25042'8572'11	1444'04'48	1'66'59	29		
21	5,23910'16861'7308	25042'7128'07	1444'02'81	1'66'59	29		
22	5,23910'41904'4436	25042'5684'04	1444'01'14	1'66'59	29		
23	5,23910'66947'0120	25042'4240'03	1443'99'47	1'66'59	29		
24	5,23910'91989'4360	25042'2796'04	1443'97'80	1'66'59	29		
25	5,23911'17031'7156	25042'1352'06	1443'96'13	1'66'59	29		
26	5,23911'42073'8508	25041'9908'10	1443'94'46	1'66'59	29		
27	5,23911'67115'8416	25041'8464'16	1443'92'79	1'66'59	29		
28	5,23911'92157'6880	25041'7020'23	1443'91'12	1'66'59	29		
29	5,23912'17199'3900	25041'5576'32	1443'89'45	1'66'59	29		
173430	5,23912'42240'9476	25041'4132'43	1443'87'78	1'66'59	29		
31	5,23912'67282'3608	25041'2688'55	1443'86'11	1'66'59	29		
32	5,23912'92323'6297	25041'1244'69	1443'84'44	1'66'59	29		
33	5,23913'17364'7542	25040'9800'85	1443'82'77	1'66'59	29		
34	5,23913'42405'7343	25040'8357'02	1443'81'10	1'66'59	29		
35	5,23913'67446'5700	25040'6913'21	1443'79'43	1'66'59	29		
36	5,23913'92487'2613	25040'5469'42	1443'77'76	1'66'59	29		
37	5,23914'17527'8082	25040'4025'64	1443'76'09	1'66'59	29		
38	5,23914'42568'2108	25040'2581'88	1443'74'42	1'66'59	29		
39	5,23914'67608'4690	25040'1138'14	1443'72'75	1'66'59	29		
173440	5,23914'92648'5828	25039'9694'41	1443'71'08	1'66'59	29		
41	5,23915'17688'5522	25039'8250'70	1443'69'41	1'66'59	29		
42	5,23915'42728'3773	25039'6807'01	1443'67'74	1'66'59	29		
43	5,23915'67768'0580	25039'5363'33	1443'66'07	1'66'59	29		
44	5,23915'92807'5943	25039'3919'67	1443'64'40	1'66'59	29		
45	5,23916'17846'9863	25039'2476'03	1443'62'73	1'66'59	29		
46	5,23916'42886'2339	25039'1032'40	1443'61'06	1'66'59	29		
47	5,23916'67925'3371	25038'9588'79	1443'59'39	1'66'59	29		
48	5,23916'92964'2960	25038'8145'20	1443'57'72	1'66'59	29		
49	5,23917'18003'1105	25038'6701'62	1443'56'05	1'66'59	29		
173450	5,23917'43041'7807	25038'5258'06	1443'54'38	1'66'59	29		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
173450	5,23917'43041'7807	25038'5258'06	1443'54'38	1'66'59	29		
51	5,23917'68080'3065	25038'3814'52	1443'52'71	1'66'59	29		
52	5,23917'93118'6880	25038'2370'99	1443'51'04	1'66'59	29		
53	5,23918'18156'9251	25038'0927'48	1443'49'37	1'66'59	29		
54	5,23918'43195'0178	25037'9483'99	1443'47'70	1'66'59	29		
55	5,23918'68232'9662	25037'8040'51	1443'46'03	1'66'59	29		
56	5,23918'93270'7703	25037'6597'05	1443'44'36	1'66'59	29		
57	5,23919'18308'4300	25037'5153'61	1443'42'69	1'66'59	29		
58	5,23919'43345'9454	25037'3710'18	1443'41'02	1'66'59	29		
59	5,23919'68383'3164	25037'2266'77	1443'39'35	1'66'59	29		
173460	5,23919'93420'5431	25037'0823'38	1443'37'68	1'66'59	29		
61	5,23920'18457'6254	25036'9380'00	1443'36'01	1'66'59	29		
62	5,23920'43494'5634	25036'7936'64	1443'34'34	1'66'59	29		
63	5,23920'68531'3571	25036'6493'30	1443'32'67	1'66'59	29		
64	5,23920'93568'0064	25036'5049'97	1443'31'00	1'66'59	29		
65	5,23921'18604'5114	25036'3606'66	1443'29'33	1'66'59	29		
66	5,23921'43640'8721	25036'2163'37	1443'27'66	1'66'59	29		
67	5,23921'68677'0884	25036'0720'09	1443'25'99	1'66'59	29		
68	5,23921'93713'1604	25035'9276'83	1443'24'32	1'66'59	29		
69	5,23922'18749'0881	25035'7833'59	1443'22'65	1'66'59	29		
173470	5,23922'43784'8715	25035'6390'36	1443'20'98	1'66'59	29		
71	5,23922'68820'5105	25035'4947'15	1443'19'31	1'66'59	29		
72	5,23922'93856'0052	25035'3503'96	1443'17'64	1'66'59	29		
73	5,23923'18891'3556	25035'2060'78	1443'15'97	1'66'59	29		
74	5,23923'43926'5617	25035'0617'62	1443'14'30	1'66'59	29		
75	5,23923'68961'6235	25034'9174'48	1443'12'63	1'66'59	29		
76	5,23923'93996'5409	25034'7731'35	1443'10'96	1'66'59	29		
77	5,23924'19031'3140	25034'6288'24	1443'09'29	1'66'59	29		
78	5,23924'44065'9428	25034'4845'15	1443'07'62	1'66'59	29		
79	5,23924'69100'4273	25034'3402'07	1443'05'95	1'66'59	29		
173480	5,23924'94134'7675	25034'1959'01	1443'04'28	1'66'59	29		
81	5,23925'19168'9634	25034'0515'97	1443'02'61	1'66'59	29		
82	5,23925'44203'0150	25033'9072'94	1443'00'94	1'66'59	29		
83	5,23925'69236'9223	25033'7629'93	1442'99'27	1'66'59	29		
84	5,23925'94270'6853	25033'6186'94	1442'97'60	1'66'59	29		
85	5,23926'19304'3040	25033'4743'96	1442'95'93	1'66'59	29		
86	5,23926'44337'7784	25033'3301'00	1442'94'26	1'66'59	29		
87	5,23926'69371'1085	25033'1858'06	1442'92'59	1'66'59	29		
88	5,23926'94404'2943	25033'0415'13	1442'90'92	1'66'59	29		
89	5,23927'19437'3358	25032'8972'22	1442'89'25	1'66'59	29		
173490	5,23927'44470'2330	25032'7529'33	1442'87'58	1'66'59	29		
91	5,23927'69502'9859	25032'6086'45	1442'85'91	1'66'59	29		
92	5,23927'94535'5945	25032'4643'59	1442'84'24	1'66'59	29		
93	5,23928'19568'0589	25032'3200'75	1442'82'57	1'66'59	29		
94	5,23928'44600'3790	25032'1757'92	1442'80'90	1'66'59	29		
95	5,23928'69632'5548	25032'0315'11	1442'79'23	1'66'59	29		
96	5,23928'94664'5863	25031'8872'32	1442'77'56	1'66'59	29		
97	5,23929'19696'4735	25031'7429'54	1442'75'89	1'66'59	29		
98	5,23929'44728'2165	25031'5986'78	1442'74'22	1'66'59	29		
99	5,23929'69759'8152	25031'4544'04	1442'72'55	1'66'59	29		
173500	5,23929'94791'2696	25031'3101'31	1442'70'88	1'66'59	29		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
173500	5,23929 94791 2696	25031 3101 31	1442 70 88	1 66 59	29		
1	5,23930 19822 5797	25031 1658 60	1442 69 21	1 66 59	29		
2	5,23930 44853 7456	25031 0215 91	1442 67 54	1 66 59	29		
3	5,23930 69884 7672	25030 8773 23	1442 65 87	1 66 59	29		
4	5,23930 94915 6445	25030 7330 57	1442 64 20	1 66 59	29		
5	5,23931 19946 3776	25030 5887 93	1442 62 53	1 66 59	29		
6	5,23931 44976 9664	25030 4445 30	1442 60 86	1 66 59	29		
7	5,23931 70007 4109	25030 3002 69	1442 59 19	1 66 59	29		
8	5,23931 95037 7112	25030 1560 10	1442 57 52	1 66 59	29		
9	5,23932 20067 8672	25030 0117 52	1442 55 85	1 66 59	29		
173510	5,23932 45097 8790	25029 8674 96	1442 54 18	1 66 59	29		
11	5,23932 70127 7465	25029 7232 42	1442 52 51	1 66 59	29		
12	5,23932 95157 4697	25029 5789 89	1442 50 84	1 66 59	29		
13	5,23933 20187 0487	25029 4347 38	1442 49 17	1 66 59	29		
14	5,23933 45216 4834	25029 2904 89	1442 47 50	1 66 59	29		
15	5,23933 70245 7739	25029 1462 41	1442 45 83	1 66 59	29		
16	5,23933 95274 9201	25029 0019 95	1442 44 16	1 66 59	29		
17	5,23934 20303 9221	25028 8577 51	1442 42 49	1 66 59	29		
18	5,23934 45332 7799	25028 7135 09	1442 40 82	1 66 59	29		
19	5,23934 70361 4934	25028 5692 68	1442 39 15	1 66 59	29		
173520	5,23934 95390 0627	25028 4250 29	1442 37 48	1 66 59	29		
21	5,23935 20418 4877	25028 2807 92	1442 35 81	1 66 59	29		
22	5,23935 45446 7685	25028 1365 56	1442 34 14	1 66 59	29		
23	5,23935 70474 9051	25027 9923 22	1442 32 47	1 66 59	29		
24	5,23935 95502 8974	25027 8480 90	1442 30 80	1 66 59	29		
25	5,23936 20530 7455	25027 7038 59	1442 29 13	1 66 59	29		
26	5,23936 45558 4494	25027 5596 30	1442 27 46	1 66 59	29		
27	5,23936 70586 0090	25027 4154 03	1442 25 79	1 66 59	29		
28	5,23936 95613 4244	25027 2711 77	1442 24 12	1 66 59	29		
29	5,23937 20640 6956	25027 1269 53	1442 22 45	1 66 59	29		
173530	5,23937 45667 8226	25026 9827 31	1442 20 78	1 66 59	29		
31	5,23937 70694 8053	25026 8385 10	1442 19 11	1 66 59	29		
32	5,23937 95721 6438	25026 6942 91	1442 17 44	1 66 59	29		
33	5,23938 20748 3381	25026 5500 74	1442 15 77	1 66 59	29		
34	5,23938 45774 8882	25026 4058 58	1442 14 10	1 66 59	29		
35	5,23938 70801 2941	25026 2616 44	1442 12 43	1 66 59	29		
36	5,23938 95827 5557	25026 1174 32	1442 10 76	1 66 59	29		
37	5,23939 20853 6731	25025 9732 21	1442 09 09	1 66 59	29		
38	5,23939 45879 6463	25025 8290 12	1442 07 42	1 66 59	29		
39	5,23939 70905 4753	25025 6848 05	1442 05 75	1 66 59	29		
173540	5,23939 95931 1601	25025 5405 99	1442 04 08	1 66 59	29		
41	5,23940 20956 7007	25025 3963 95	1442 02 41	1 66 59	29		
42	5,23940 45982 0971	25025 2521 93	1442 00 74	1 66 59	29		
43	5,23940 71007 3493	25025 1079 92	1441 99 07	1 66 59	29		
44	5,23940 96032 4573	25024 9637 93	1441 97 40	1 66 59	29		
45	5,23941 21057 4211	25024 8195 96	1441 95 73	1 66 59	29		
46	5,23941 46082 2407	25024 6754 00	1441 94 06	1 66 59	29		
47	5,23941 71106 9161	25024 5312 06	1441 92 39	1 66 59	29		
48	5,23941 96131 4473	25024 3870 14	1441 90 72	1 66 59	29		
49	5,23942 21155 8343	25024 2428 23	1441 89 05	1 66 59	29		
173550	5,23942 46180 0771	25024 0986 34	1441 87 38	1 66 59	29		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
173550	5,23942'46180'0771	25024'0986'34	1441'87'38	1'66'59	29		
51	5,23942'71204'1757	25023'9544'47	1441'85'71	1'66'59	29		
52	5,23942'96228'1301	25023'8102'61	1441'84'04	1'66'59	29		
53	5,23943'21251'9404	25023'6660'77	1441'82'37	1'66'59	29		
54	5,23943'46275'6065	25023'5218'95	1441'80'70	1'66'59	29		
55	5,23943'71299'1284	25023'3777'14	1441'79'03	1'66'59	29		
56	5,23943'96322'5061	25023'2335'35	1441'77'36	1'66'59	29		
57	5,23944'21345'7396	25023'0893'58	1441'75'69	1'66'59	29		
58	5,23944'46368'8290	25022'9451'82	1441'74'02	1'66'59	29		
59	5,23944'71391'7742	25022'8010'08	1441'72'35	1'66'59	29		
173560	5,23944'96414'5752	25022'6568'36	1441'70'68	1'66'59	29		
61	5,23945'21437'2320	25022'5126'65	1441'69'01	1'66'59	29		
62	5,23945'46459'7447	25022'3684'96	1441'67'34	1'66'59	29		
63	5,23945'71482'1132	25022'2243'29	1441'65'67	1'66'59	29		
64	5,23945'96504'3375	25022'0801'63	1441'64'00	1'66'59	29		
65	5,23946'21526'4177	25021'9359'99	1441'62'33	1'66'59	29		
66	5,23946'46548'3537	25021'7918'37	1441'60'66	1'66'59	29		
67	5,23946'71570'1455	25021'6476'76	1441'58'99	1'66'59	29		
68	5,23946'96591'7932	25021'5035'17	1441'57'32	1'66'59	29		
69	5,23947'21613'2967	25021'3593'60	1441'55'65	1'66'59	29		
173570	5,23947'46634'6561	25021'2152'04	1441'53'98	1'66'59	29		
71	5,23947'71655'8713	25021'0710'50	1441'52'31	1'66'59	29		
72	5,23947'96676'9424	25020'9268'98	1441'50'64	1'66'59	29		
73	5,23948'21697'8693	25020'7827'47	1441'48'97	1'66'59	29		
74	5,23948'46718'6520	25020'6385'98	1441'47'30	1'66'59	29		
75	5,23948'71739'2906	25020'4944'51	1441'45'63	1'66'59	29		
76	5,23948'96759'7851	25020'3503'05	1441'43'96	1'66'59	29		
77	5,23949'21780'1354	25020'2061'61	1441'42'29	1'66'59	29		
78	5,23949'46800'3416	25020'0620'19	1441'40'62	1'66'59	29		
79	5,23949'71820'4036	25019'9178'78	1441'38'95	1'66'59	29		
173580	5,23949'96840'3215	25019'7737'39	1441'37'28	1'66'59	29		
81	5,23950'21860'0952	25019'6296'02	1441'35'61	1'66'59	29		
82	5,23950'46879'7248	25019'4854'66	1441'33'94	1'66'59	29		
83	5,23950'71899'2103	25019'3413'32	1441'32'27	1'66'59	29		
84	5,23950'96918'5516	25019'1972'00	1441'30'60	1'66'59	29		
85	5,23951'21937'7488	25019'0530'69	1441'28'93	1'66'59	29		
86	5,23951'46956'8019	25018'9089'40	1441'27'26	1'66'59	29		
87	5,23951'71975'7108	25018'7648'13	1441'25'59	1'66'59	29		
88	5,23951'96994'4756	25018'6206'87	1441'23'92	1'66'59	29		
89	5,23952'22013'0963	25018'4765'63	1441'22'25	1'66'59	29		
173590	5,23952'47031'5729	25018'3324'41	1441'20'58	1'66'59	29		
91	5,23952'72049'9053	25018'1883'20	1441'18'91	1'66'59	29		
92	5,23952'97068'0936	25018'0442'01	1441'17'24	1'66'59	29		
93	5,23953'22086'1378	25017'9000'84	1441'15'57	1'66'59	29		
94	5,23953'47104'0379	25017'7559'68	1441'13'90	1'66'59	29		
95	5,23953'72121'7939	25017'6118'54	1441'12'23	1'66'59	29		
96	5,23953'97139'4058	25017'4677'42	1441'10'56	1'66'59	29		
97	5,23954'22156'8735	25017'3236'31	1441'08'89	1'66'59	29		
98	5,23954'47174'1971	25017'1795'22	1441'07'22	1'66'59	29		
99	5,23954'72191'3766	25017'0354'15	1441'05'55	1'66'59	29		
173600	5,23954'97208'4120	25016'8913'09	1441'03'88	1'66'59	29		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
173600	5,23954 97208 4047	25016 8911 90	1441 05 27	1 66 02	29		
1	5,23955 22225 2959	25016 7470 85	1441 03 61	1 66 02	29		
2	5,23955 47242 0430	25016 6029 81	1441 01 95	1 66 02	29		
3	5,23955 72258 6460	25016 4588 79	1441 00 29	1 66 02	29		
4	5,23955 97275 1049	25016 3147 79	1440 98 63	1 66 02	29		
5	5,23956 22291 4197	25016 1706 80	1440 96 97	1 66 02	29		
6	5,23956 47307 5904	25016 0265 83	1440 95 31	1 66 02	29		
7	5,23956 72323 6170	25015 8824 88	1440 93 65	1 66 02	29		
8	5,23956 97339 4995	25015 7383 94	1440 91 99	1 66 02	29		
9	5,23957 22355 2379	25015 5943 02	1440 90 33	1 66 02	29		
173610	5,23957 47370 8322	25015 4502 12	1440 88 67	1 66 02	29		
11	5,23957 72386 2824	25015 3061 23	1440 87 01	1 66 02	29		
12	5,23957 97401 5885	25015 1620 36	1440 85 35	1 66 02	29		
13	5,23958 22416 7505	25015 0179 51	1440 83 69	1 66 02	29		
14	5,23958 47431 7685	25014 8738 67	1440 82 03	1 66 02	29		
15	5,23958 72446 6424	25014 7297 85	1440 80 37	1 66 02	29		
16	5,23958 97461 3722	25014 5857 05	1440 78 71	1 66 02	29		
17	5,23959 22475 9579	25014 4416 26	1440 77 05	1 66 02	29		
18	5,23959 47490 3995	25014 2975 49	1440 75 39	1 66 02	29		
19	5,23959 72504 6970	25014 1534 74	1440 73 73	1 66 02	29		
173620	5,23959 97518 8505	25014 0094 00	1440 72 07	1 66 02	29		
21	5,23960 22532 8599	25013 8653 28	1440 70 41	1 66 02	29		
22	5,23960 47546 7252	25013 7212 58	1440 68 75	1 66 02	29		
23	5,23960 72560 4465	25013 5771 89	1440 67 09	1 66 02	29		
24	5,23960 97574 0237	25013 4331 22	1440 65 43	1 66 02	29		
25	5,23961 22587 4568	25013 2890 57	1440 63 77	1 66 02	29		
26	5,23961 47600 7459	25013 1449 93	1440 62 11	1 66 02	29		
27	5,23961 72613 8909	25013 0009 31	1440 60 45	1 66 02	29		
28	5,23961 97626 8918	25012 8568 71	1440 58 79	1 66 02	29		
29	5,23962 22639 7487	25012 7128 12	1440 57 13	1 66 02	29		
173630	5,23962 47652 4615	25012 5687 55	1440 55 47	1 66 02	29		
31	5,23962 72665 0303	25012 4247 00	1440 53 81	1 66 02	29		
32	5,23962 97677 4550	25012 2806 46	1440 52 15	1 66 02	29		
33	5,23963 22689 7356	25012 1365 94	1440 50 49	1 66 02	29		
34	5,23963 47701 8722	25011 9925 44	1440 48 83	1 66 02	29		
35	5,23963 72713 8647	25011 8484 95	1440 47 17	1 66 02	29		
36	5,23963 97725 7132	25011 7044 48	1440 45 51	1 66 02	29		
37	5,23964 22737 4176	25011 5604 02	1440 43 85	1 66 02	29		
38	5,23964 47748 9780	25011 4163 58	1440 42 19	1 66 02	29		
39	5,23964 72760 3944	25011 2723 16	1440 40 53	1 66 02	29		
173640	5,23964 97771 6667	25011 1282 75	1440 38 87	1 66 02	29		
41	5,23965 22782 7950	25010 9842 36	1440 37 21	1 66 02	29		
42	5,23965 47793 7792	25010 8401 99	1440 35 55	1 66 02	29		
43	5,23965 72804 6194	25010 6961 63	1440 33 89	1 66 02	29		
44	5,23965 97815 3156	25010 5521 29	1440 32 23	1 66 02	29		
45	5,23966 22825 8677	25010 4080 97	1440 30 57	1 66 02	29		
46	5,23966 47836 2758	25010 2640 66	1440 28 91	1 66 02	29		
47	5,23966 72846 5399	25010 1200 37	1440 27 25	1 66 02	29		
48	5,23966 97856 6599	25009 9760 10	1440 25 59	1 66 02	29		
49	5,23967 22866 6359	25009 8319 84	1440 23 93	1 66 02	29		
173650	5,23967 47876 4679	25009 6879 60	1440 22 27	1 66 02	29		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
173650	5,23967'47876'4679	25009'6879'60	1440'22'27	1'66'02	29		
51	5,23967'72886'1559	25009'5439'38	1440'20'61	1'66'02	29		
52	5,23967'97895'6998	25009'3999'17	1440'18'95	1'66'02	29		
53	5,23968'22905'0997	25009'2558'98	1440'17'29	1'66'02	29		
54	5,23968'47914'3556	25009'1118'81	1440'15'63	1'66'02	29		
55	5,23968'72923'4675	25008'9678'65	1440'13'97	1'66'02	29		
56	5,23968'97932'4354	25008'8238'51	1440'12'31	1'66'02	29		
57	5,23969'22941'2593	25008'6798'39	1440'10'65	1'66'02	29		
58	5,23969'47949'9391	25008'5358'28	1440'08'99	1'66'02	29		
59	5,23969'72958'4749	25008'3918'19	1440'07'33	1'66'02	29		
173660	5,23969'97966'8667	25008'2478'12	1440'05'67	1'66'02	29		
61	5,23970'22975'1145	25008'1038'06	1440'04'01	1'66'02	29		
62	5,23970'47983'2183	25007'9598'02	1440'02'35	1'66'02	29		
63	5,23970'72991'1781	25007'8158'00	1440'00'69	1'66'02	29		
64	5,23970'97998'9939	25007'6717'99	1439'99'03	1'66'02	29		
65	5,23971'23006'6657	25007'5278'00	1439'97'37	1'66'02	29		
66	5,23971'48014'1935	25007'3838'03	1439'95'71	1'66'02	29		
67	5,23971'73021'5773	25007'2398'07	1439'94'05	1'66'02	29		
68	5,23971'98028'8171	25007'0958'13	1439'92'39	1'66'02	29		
69	5,23972'23035'9129	25006'9518'21	1439'90'73	1'66'02	29		
173670	5,23972'48042'8647	25006'8078'30	1439'89'07	1'66'02	29		
71	5,23972'73049'6725	25006'6638'41	1439'87'41	1'66'02	29		
72	5,23972'98056'3363	25006'5198'54	1439'85'75	1'66'02	29		
73	5,23973'23062'8562	25006'3758'68	1439'84'09	1'66'02	29		
74	5,23973'48069'2321	25006'2318'84	1439'82'43	1'66'02	29		
75	5,23973'73075'4640	25006'0879'02	1439'80'77	1'66'02	29		
76	5,23973'98081'5519	25005'9439'21	1439'79'11	1'66'02	29		
77	5,23974'23087'4958	25005'7999'42	1439'77'45	1'66'02	29		
78	5,23974'48093'2957	25005'6559'65	1439'75'79	1'66'02	29		
79	5,23974'73098'9517	25005'5119'89	1439'74'13	1'66'02	29		
173680	5,23974'98104'4637	25005'3680'15	1439'72'47	1'66'02	29		
81	5,23975'23109'8317	25005'2240'43	1439'70'81	1'66'02	29		
82	5,23975'48115'0557	25005'0800'72	1439'69'15	1'66'02	29		
83	5,23975'73120'1358	25004'9361'03	1439'67'49	1'66'02	29		
84	5,23975'98125'0719	25004'7921'36	1439'65'83	1'66'02	29		
85	5,23976'23129'8640	25004'6481'70	1439'64'17	1'66'02	29		
86	5,23976'48134'5122	25004'5042'06	1439'62'51	1'66'02	29		
87	5,23976'73139'0164	25004'3602'43	1439'60'85	1'66'02	29		
88	5,23976'98143'3766	25004'2162'82	1439'59'19	1'66'02	29		
89	5,23977'23147'5929	25004'0723'23	1439'57'53	1'66'02	29		
173690	5,23977'48151'6652	25003'9283'65	1439'55'87	1'66'02	29		
91	5,23977'73155'5936	25003'7844'09	1439'54'21	1'66'02	29		
92	5,23977'98159'3780	25003'6404'55	1439'52'55	1'66'02	29		
93	5,23978'23163'0185	25003'4965'02	1439'50'89	1'66'02	29		
94	5,23978'48166'5150	25003'3525'51	1439'49'23	1'66'02	29		
95	5,23978'73169'8676	25003'2086'02	1439'47'57	1'66'02	29		
96	5,23978'98173'0762	25003'0646'54	1439'45'91	1'66'02	29		
97	5,23979'23176'1409	25002'9207'08	1439'44'25	1'66'02	29		
98	5,23979'48179'0616	25002'7767'64	1439'42'59	1'66'02	29		
99	5,23979'73181'8384	25002'6328'21	1439'40'93	1'66'02	29		
173700	5,23979'98184'4712	25002'4888'80	1439'39'27	1'66'02	29		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
173700	5,23979,98184,4712	25002,4888,80	1439,39,27	1,66,02	29		
1	5,23980,23186,9601	25002,3449,41	1439,37,61	1,66,02	29		
2	5,23980,48189,3050	25002,2010,03	1439,35,95	1,66,02	29		
3	5,23980,73191,5060	25002,0570,67	1439,34,29	1,66,02	29		
4	5,23980,98193,5631	25001,9131,33	1439,32,63	1,66,02	29		
5	5,23981,23195,4762	25001,7692,00	1439,30,97	1,66,02	29		
6	5,23981,48197,2454	25001,6252,69	1439,29,31	1,66,02	29		
7	5,23981,73198,8707	25001,4813,40	1439,27,65	1,66,02	29		
8	5,23981,98200,3520	25001,3374,12	1439,25,99	1,66,02	29		
9	5,23982,23201,6894	25001,1934,86	1439,24,33	1,66,02	29		
173710	5,23982,48202,8829	25001,0495,62	1439,22,67	1,66,02	29		
11	5,23982,73203,9325	25000,9056,39	1439,21,01	1,66,02	29		
12	5,23982,98204,8381	25000,7617,18	1439,19,35	1,66,02	29		
13	5,23983,23205,5998	25000,6177,99	1439,17,69	1,66,02	29		
14	5,23983,48206,2176	25000,4738,81	1439,16,03	1,66,02	29		
15	5,23983,73206,6915	25000,3299,65	1439,14,37	1,66,02	29		
16	5,23983,98207,0215	25000,1860,51	1439,12,71	1,66,02	29		
17	5,23984,23207,2076	25000,0421,38	1439,11,05	1,66,02	29		
18	5,23984,48207,2497	24999,8982,27	1439,09,39	1,66,02	29		
19	5,23984,73207,1479	24999,7543,18	1439,07,73	1,66,02	29		
173720	5,23984,98206,9022	24999,6104,10	1439,06,07	1,66,02	29		
21	5,23985,23206,5126	24999,4665,04	1439,04,41	1,66,02	29		
22	5,23985,48205,9791	24999,3226,00	1439,02,75	1,66,02	29		
23	5,23985,73205,3017	24999,1786,97	1439,01,09	1,66,02	29		
24	5,23985,98204,4804	24999,0347,96	1438,99,43	1,66,02	29		
25	5,23986,23203,5152	24998,8908,97	1438,97,77	1,66,02	29		
26	5,23986,48202,4061	24998,7469,99	1438,96,11	1,66,02	29		
27	5,23986,73201,1531	24998,6031,03	1438,94,45	1,66,02	29		
28	5,23986,98199,7562	24998,4592,09	1438,92,79	1,66,02	29		
29	5,23987,23198,2154	24998,3153,16	1438,91,13	1,66,02	29		
173730	5,23987,48196,5307	24998,1714,25	1438,89,47	1,66,02	29		
31	5,23987,73194,7021	24998,0275,36	1438,87,81	1,66,02	29		
32	5,23987,98192,7296	24997,8836,48	1438,86,15	1,66,02	29		
33	5,23988,23190,6132	24997,7397,62	1438,84,49	1,66,02	29		
34	5,23988,48188,3530	24997,5958,78	1438,82,83	1,66,02	29		
35	5,23988,73185,9489	24997,4519,95	1438,81,17	1,66,02	29		
36	5,23988,98183,4009	24997,3081,14	1438,79,51	1,66,02	29		
37	5,23989,23180,7090	24997,1642,34	1438,77,85	1,66,02	29		
38	5,23989,48177,8732	24997,0203,56	1438,76,19	1,66,02	29		
39	5,23989,73174,8936	24996,8764,80	1438,74,53	1,66,02	29		
173740	5,23989,98171,7701	24996,7326,05	1438,72,87	1,66,02	29		
41	5,23990,23168,5027	24996,5887,32	1438,71,21	1,66,02	29		
42	5,23990,48165,0914	24996,4448,61	1438,69,55	1,66,02	29		
43	5,23990,73161,5363	24996,3009,91	1438,67,89	1,66,02	29		
44	5,23990,98157,8373	24996,1571,23	1438,66,23	1,66,02	29		
45	5,23991,23153,9944	24996,0132,57	1438,64,57	1,66,02	29		
46	5,23991,48150,0077	24995,8693,92	1438,62,91	1,66,02	29		
47	5,23991,73145,8771	24995,7255,29	1438,61,25	1,66,02	29		
48	5,23991,98141,6026	24995,5816,68	1438,59,59	1,66,02	29		
49	5,23992,23137,1843	24995,4378,08	1438,57,93	1,66,02	29		
173750	5,23992,48132,6221	24995,2939,50	1438,56,27	1,66,02	29		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
173750	5,23992'48132'6221	24995'2939'50	1438'56'27	1'66'02	29		
51	5,23992'73127'9161	24995'1500'94	1438'54'61	1'66'02	29		
52	5,23992'98123'0662	24995'0062'39	1438'52'95	1'66'02	29		
53	5,23993'23118'0724	24994'8623'86	1438'51'29	1'66'02	29		
54	5,23993'48112'9348	24994'7185'35	1438'49'63	1'66'02	29		
55	5,23993'73107'6533	24994'5746'85	1438'47'97	1'66'02	29		
56	5,23993'98102'2280	24994'4308'37	1438'46'31	1'66'02	29		
57	5,23994'23096'6588	24994'2869'91	1438'44'65	1'66'02	29		
58	5,23994'48090'9458	24994'1431'46	1438'42'99	1'66'02	29		
59	5,23994'73085'0889	24993'9993'03	1438'41'33	1'66'02	29		
173760	5,23994'98079'0882	24993'8554'62	1438'39'67	1'66'02	29		
61	5,23995'23072'9437	24993'7116'22	1438'38'01	1'66'02	29		
62	5,23995'48066'6553	24993'5677'84	1438'36'35	1'66'02	29		
63	5,23995'73060'2231	24993'4239'48	1438'34'69	1'66'02	29		
64	5,23995'98053'6470	24993'2801'13	1438'33'03	1'66'02	29		
65	5,23996'23046'9271	24993'1362'80	1438'31'37	1'66'02	29		
66	5,23996'48040'0634	24992'9924'49	1438'29'71	1'66'02	29		
67	5,23996'73033'0558	24992'8486'19	1438'28'05	1'66'02	29		
68	5,23996'98025'9044	24992'7047'91	1438'26'39	1'66'02	29		
69	5,23997'23018'6092	24992'5609'65	1438'24'73	1'66'02	29		
173770	5,23997'48011'1702	24992'4171'40	1438'23'07	1'66'02	29		
71	5,23997'73003'5873	24992'2733'17	1438'21'41	1'66'02	29		
72	5,23997'97995'8606	24992'1294'96	1438'19'75	1'66'02	29		
73	5,23998'22987'9901	24991'9856'76	1438'18'09	1'66'02	29		
74	5,23998'47979'9758	24991'8418'58	1438'16'43	1'66'02	29		
75	5,23998'72971'8177	24991'6980'42	1438'14'77	1'66'02	29		
76	5,23998'97963'5157	24991'5542'27	1438'13'11	1'66'02	29		
77	5,23999'22955'0699	24991'4104'14	1438'11'45	1'66'02	29		
78	5,23999'47946'4803	24991'2666'03	1438'09'79	1'66'02	29		
79	5,23999'72937'7469	24991'1227'93	1438'08'13	1'66'02	29		
173780	5,23999'97928'8697	24990'9789'85	1438'06'47	1'66'02	29		
81	5,24000'22919'8487	24990'8351'79	1438'04'81	1'66'02	29		
82	5,24000'47910'6839	24990'6913'74	1438'03'15	1'66'02	29		
83	5,24000'72901'3753	24990'5475'71	1438'01'49	1'66'02	29		
84	5,24000'97891'9229	24990'4037'70	1437'99'83	1'66'02	29		
85	5,24001'22882'3267	24990'2599'70	1437'98'17	1'66'02	29		
86	5,24001'47872'5867	24990'1161'72	1437'96'51	1'66'02	29		
87	5,24001'72862'7029	24989'9723'75	1437'94'85	1'66'02	29		
88	5,24001'97852'6753	24989'8285'80	1437'93'19	1'66'02	29		
89	5,24002'22842'5039	24989'6847'87	1437'91'53	1'66'02	29		
173790	5,24002'47832'1887	24989'5409'95	1437'89'87	1'66'02	29		
91	5,24002'72821'7297	24989'3972'05	1437'88'21	1'66'02	29		
92	5,24002'97811'1269	24989'2534'17	1437'86'55	1'66'02	29		
93	5,24003'22800'3803	24989'1096'30	1437'84'89	1'66'02	29		
94	5,24003'47789'4899	24988'9658'45	1437'83'23	1'66'02	29		
95	5,24003'72778'4557	24988'8220'62	1437'81'57	1'66'02	29		
96	5,24003'97767'2778	24988'6782'80	1437'79'91	1'66'02	29		
97	5,24004'22755'9561	24988'5345'00	1437'78'25	1'66'02	29		
98	5,24004'47744'4906	24988'3907'22	1437'76'59	1'66'02	29		
99	5,24004'72732'8813	24988'2469'45	1437'74'93	1'66'02	29		
173800	5,24004'97721'1282	24988'1031'70	1437'73'27	1'66'02	29		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
173800	5,24004'97721'1265	24988'1031'36	1437'73'81	1'65'45	29		
1	5,24005'22709'2296	24987'9593'62	1437'72'16	1'65'45	29		
2	5,24005'47697'1890	24987'8155'90	1437'70'51	1'65'45	29		
3	5,24005'72685'0046	24987'6718'19	1437'68'86	1'65'45	29		
4	5,24005'97672'6764	24987'5280'50	1437'67'21	1'65'45	29		
5	5,24006'22660'2045	24987'3842'83	1437'65'56	1'65'45	29		
6	5,24006'47647'5888	24987'2405'17	1437'63'91	1'65'45	29		
7	5,24006'72634'8293	24987'0967'53	1437'62'26	1'65'45	29		
8	5,24006'97621'9261	24986'9529'91	1437'60'61	1'65'45	29		
9	5,24007'22608'8791	24986'8092'30	1437'58'96	1'65'45	29		
173810	5,24007'47595'6883	24986'6654'71	1437'57'31	1'65'45	29		
11	5,24007'72582'3538	24986'5217'14	1437'55'66	1'65'45	29		
12	5,24007'97568'8755	24986'3779'58	1437'54'01	1'65'45	29		
13	5,24008'22555'2535	24986'2342'04	1437'52'36	1'65'45	29		
14	5,24008'47541'4877	24986'0904'52	1437'50'71	1'65'45	29		
15	5,24008'72527'5782	24985'9467'01	1437'49'06	1'65'45	29		
16	5,24008'97513'5249	24985'8029'52	1437'47'41	1'65'45	29		
17	5,24009'22499'3279	24985'6592'05	1437'45'76	1'65'45	29		
18	5,24009'47484'9871	24985'5154'59	1437'44'11	1'65'45	29		
19	5,24009'72470'5026	24985'3717'15	1437'42'46	1'65'45	29		
173820	5,24009'97455'8743	24985'2279'73	1437'40'81	1'65'45	29		
21	5,24010'22441'1023	24985'0842'32	1437'39'16	1'65'45	29		
22	5,24010'47426'1865	24984'9404'93	1437'37'51	1'65'45	29		
23	5,24010'72411'1270	24984'7967'55	1437'35'86	1'65'45	29		
24	5,24010'97395'9238	24984'6530'19	1437'34'21	1'65'45	29		
25	5,24011'22380'5768	24984'5092'85	1437'32'56	1'65'45	29		
26	5,24011'47365'0861	24984'3655'52	1437'30'91	1'65'45	29		
27	5,24011'72349'4517	24984'2218'21	1437'29'26	1'65'45	29		
28	5,24011'97333'6735	24984'0780'92	1437'27'61	1'65'45	29		
29	5,24012'22317'7516	24983'9343'64	1437'25'96	1'65'45	29		
173830	5,24012'47301'6860	24983'7906'38	1437'24'31	1'65'45	29		
31	5,24012'72285'4766	24983'6469'14	1437'22'66	1'65'45	29		
32	5,24012'97269'1235	24983'5031'91	1437'21'01	1'65'45	29		
33	5,24013'22252'6267	24983'3594'70	1437'19'36	1'65'45	29		
34	5,24013'47235'9862	24983'2157'51	1437'17'71	1'65'45	29		
35	5,24013'72219'2020	24983'0720'33	1437'16'06	1'65'45	29		
36	5,24013'97202'2740	24982'9283'17	1437'14'41	1'65'45	29		
37	5,24014'22185'2023	24982'7846'03	1437'12'76	1'65'45	29		
38	5,24014'47167'9869	24982'6408'90	1437'11'11	1'65'45	29		
39	5,24014'72150'6278	24982'4971'79	1437'09'46	1'65'45	29		
173840	5,24014'97133'1250	24982'3534'70	1437'07'81	1'65'45	29		
41	5,24015'22115'4785	24982'2097'62	1437'06'16	1'65'45	29		
42	5,24015'47097'6883	24982'0660'56	1437'04'51	1'65'45	29		
43	5,24015'72079'7544	24981'9223'51	1437'02'86	1'65'45	29		
44	5,24015'97061'6768	24981'7786'48	1437'01'21	1'65'45	29		
45	5,24016'22043'4554	24981'6349'47	1436'99'56	1'65'45	29		
46	5,24016'47025'0903	24981'4912'47	1436'97'91	1'65'45	29		
47	5,24016'72006'5815	24981'3475'49	1436'96'26	1'65'45	29		
48	5,24016'96987'9290	24981'2038'53	1436'94'61	1'65'45	29		
49	5,24017'21969'1329	24981'0601'58	1436'92'96	1'65'45	29		
173850	5,24017'46950'1931	24980'9164'65	1436'91'31	1'65'45	29		

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173850	5,24017,46950,1931	24980,9164,65	1436,91,31	1,65,45	29		
51	5,24017,71931,1096	24980,7727,74	1436,89,66	1,65,45	29		
52	5,24017,96911,8824	24980,6290,84	1436,88,01	1,65,45	29		
53	5,24018,21892,5115	24980,4853,96	1436,86,36	1,65,45	29		
54	5,24018,46872,9969	24980,3417,10	1436,84,71	1,65,45	29		
55	5,24018,71853,3386	24980,1980,25	1436,83,06	1,65,45	29		
56	5,24018,96833,5366	24980,0543,42	1436,81,41	1,65,45	29		
57	5,24019,21813,5909	24979,9106,61	1436,79,76	1,65,45	29		
58	5,24019,46793,5016	24979,7669,81	1436,78,11	1,65,45	29		
59	5,24019,71773,2686	24979,6233,03	1436,76,46	1,65,45	29		
173860	5,24019,96752,8919	24979,4796,27	1436,74,81	1,65,45	29		
61	5,24020,21732,3715	24979,3359,52	1436,73,16	1,65,45	29		
62	5,24020,46711,7075	24979,1922,79	1436,71,51	1,65,45	29		
63	5,24020,71690,8998	24979,0486,07	1436,69,86	1,65,45	29		
64	5,24020,96669,9484	24978,9049,37	1436,68,21	1,65,45	29		
65	5,24021,21648,8533	24978,7612,69	1436,66,56	1,65,45	29		
66	5,24021,46627,6146	24978,6176,02	1436,64,91	1,65,45	29		
67	5,24021,71606,2322	24978,4739,37	1436,63,26	1,65,45	29		
68	5,24021,96584,7061	24978,3302,74	1436,61,61	1,65,45	29		
69	5,24022,21563,0364	24978,1866,12	1436,59,96	1,65,45	29		
173870	5,24022,46541,2230	24978,0429,52	1436,58,31	1,65,45	29		
71	5,24022,71519,2660	24977,8992,94	1436,56,66	1,65,45	29		
72	5,24022,96497,1653	24977,7556,37	1436,55,01	1,65,45	29		
73	5,24023,21474,9209	24977,6119,82	1436,53,36	1,65,45	29		
74	5,24023,46452,5329	24977,4683,29	1436,51,71	1,65,45	29		
75	5,24023,71430,0012	24977,3246,77	1436,50,06	1,65,45	29		
76	5,24023,96407,3259	24977,1810,27	1436,48,41	1,65,45	29		
77	5,24024,21384,5069	24977,0373,79	1436,46,76	1,65,45	29		
78	5,24024,46361,5443	24976,8937,32	1436,45,11	1,65,45	29		
79	5,24024,71338,4380	24976,7500,87	1436,43,46	1,65,45	29		
173880	5,24024,96315,1881	24976,6064,44	1436,41,81	1,65,45	29		
81	5,24025,21291,7945	24976,4628,02	1436,40,16	1,65,45	29		
82	5,24025,46268,2573	24976,3191,62	1436,38,51	1,65,45	29		
83	5,24025,71244,5765	24976,1755,23	1436,36,86	1,65,45	29		
84	5,24025,96220,7520	24976,0318,86	1436,35,21	1,65,45	29		
85	5,24026,21196,7839	24975,8882,51	1436,33,56	1,65,45	29		
86	5,24026,46172,6722	24975,7446,17	1436,31,91	1,65,45	29		
87	5,24026,71148,4168	24975,6009,85	1436,30,26	1,65,45	29		
88	5,24026,96124,0178	24975,4573,55	1436,28,61	1,65,45	29		
89	5,24027,21099,4752	24975,3137,26	1436,26,96	1,65,45	29		
173890	5,24027,46074,7889	24975,1700,99	1436,25,31	1,65,45	29		
91	5,24027,71049,9590	24975,0264,74	1436,23,66	1,65,45	29		
92	5,24027,96024,9855	24974,8828,50	1436,22,01	1,65,45	29		
93	5,24028,20999,8684	24974,7392,28	1436,20,36	1,65,45	29		
94	5,24028,45974,6076	24974,5956,08	1436,18,71	1,65,45	29		
95	5,24028,70949,2032	24974,4519,89	1436,17,06	1,65,45	29		
96	5,24028,95923,6552	24974,3083,72	1436,15,41	1,65,45	29		
97	5,24029,20897,9636	24974,1647,57	1436,13,76	1,65,45	29		
98	5,24029,45872,1284	24974,0211,43	1436,12,11	1,65,45	29		
99	5,24029,70846,1495	24973,8775,31	1436,10,46	1,65,45	29		
173900	5,24029,95820,0270	24973,7339,21	1436,08,81	1,65,45	29		

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N.	Log. (−14)	Δ^1_+ (−16)	Δ^2_- (−18)	Δ^3_- (−20)	Δ^4_- (−22)	Δ^5_- (−24)	Δ^6_- (−25)
173900	5,24029 95820 0270	24973 7339 21	1436 08 81	1 65 45	29		
1	5,24030 20793 7609	24973 5903 12	1436 07 16	1 65 45	29		
2	5,24030 45767 3512	24973 4467 05	1436 05 51	1 65 45	29		
3	5,24030 70740 7979	24973 3030 99	1436 03 86	1 65 45	29		
4	5,24030 95714 1010	24973 1594 95	1436 02 21	1 65 45	29		
5	5,24031 20687 2605	24973 0158 93	1436 00 56	1 65 45	29		
6	5,24031 45660 2764	24972 8722 92	1435 98 91	1 65 45	29		
7	5,24031 70633 1487	24972 7286 93	1435 97 26	1 65 45	29		
8	5,24031 95605 8774	24972 5850 96	1435 95 61	1 65 45	29		
9	5,24032 20578 4625	24972 4415 00	1435 93 96	1 65 45	29		
173910	5,24032 45550 9040	24972 2979 06	1435 92 31	1 65 45	29		
11	5,24032 70523 2019	24972 1543 14	1435 90 66	1 65 45	29		
12	5,24032 95495 3562	24972 0107 23	1435 89 01	1 65 45	29		
13	5,24033 20467 3669	24971 8671 34	1435 87 36	1 65 45	29		
14	5,24033 45439 2340	24971 7235 47	1435 85 71	1 65 45	29		
15	5,24033 70410 9575	24971 5799 61	1435 84 06	1 65 45	29		
16	5,24033 95382 5375	24971 4363 77	1435 82 41	1 65 45	29		
17	5,24034 20353 9739	24971 2927 95	1435 80 76	1 65 45	29		
18	5,24034 45325 2667	24971 1492 14	1435 79 11	1 65 45	29		
19	5,24034 70296 4159	24971 0056 35	1435 77 46	1 65 45	29		
173920	5,24034 95267 4215	24970 8620 58	1435 75 81	1 65 45	29		
21	5,24035 20238 2836	24970 7184 82	1435 74 16	1 65 45	29		
22	5,24035 45209 0021	24970 5749 08	1435 72 51	1 65 45	29		
23	5,24035 70179 5770	24970 4313 35	1435 70 86	1 65 45	29		
24	5,24035 95150 0083	24970 2877 64	1435 69 21	1 65 45	29		
25	5,24036 20120 2961	24970 1441 95	1435 67 56	1 65 45	29		
26	5,24036 45090 4403	24970 0006 27	1435 65 91	1 65 45	29		
27	5,24036 70060 4409	24969 8570 61	1435 64 26	1 65 45	29		
28	5,24036 95030 2980	24969 7134 97	1435 62 61	1 65 45	29		
29	5,24037 20000 0115	24969 5699 34	1435 60 96	1 65 45	29		
173930	5,24037 44969 5814	24969 4263 73	1435 59 31	1 65 45	29		
31	5,24037 69939 0078	24969 2828 14	1435 57 66	1 65 45	29		
32	5,24037 94908 2906	24969 1392 56	1435 56 01	1 65 45	29		
33	5,24038 19877 4299	24968 9957 00	1435 54 36	1 65 45	29		
34	5,24038 44846 4256	24968 8521 46	1435 52 71	1 65 45	29		
35	5,24038 69815 2777	24968 7085 93	1435 51 06	1 65 45	29		
36	5,24038 94783 9863	24968 5650 42	1435 49 41	1 65 45	29		
37	5,24039 19752 5513	24968 4214 93	1435 47 76	1 65 45	29		
38	5,24039 44720 9728	24968 2779 45	1435 46 11	1 65 45	29		
39	5,24039 69689 2507	24968 1343 99	1435 44 46	1 65 45	29		
173940	5,24039 94657 3851	24967 9908 55	1435 42 81	1 65 45	29		
41	5,24040 19625 3760	24967 8473 12	1435 41 16	1 65 45	29		
42	5,24040 44593 2233	24967 7037 71	1435 39 51	1 65 45	29		
43	5,24040 69560 9271	24967 5602 31	1435 37 86	1 65 45	29		
44	5,24040 94528 4873	24967 4166 93	1435 36 21	1 65 45	29		
45	5,24041 19495 9040	24967 2731 57	1435 34 56	1 65 45	29		
46	5,24041 44463 1772	24967 1296 22	1435 32 91	1 65 45	29		
47	5,24041 69430 3068	24966 9860 89	1435 31 26	1 65 45	29		
48	5,24041 94397 2929	24966 8425 58	1435 29 61	1 65 45	29		
49	5,24042 19364 1355	24966 6990 28	1435 27 96	1 65 45	29		
173950	5,24042 44330 8345	24966 5555 00	1435 26 31	1 65 45	29		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
173950	5,24042'44330'8345	24966'5555'00	1435'26'31	1'65'45	29		
51	5,24042'69297'3900	24966'4119'74	1435'24'66	1'65'45	29		
52	5,24042'94263'8020	24966'2684'49	1435'23'01	1'65'45	29		
53	5,24043'19230'0704	24966'1249'26	1435'21'36	1'65'45	29		
54	5,24043'44196'1953	24965'9814'05	1435'19'71	1'65'45	29		
55	5,24043'69162'1767	24965'8378'85	1435'18'06	1'65'45	29		
56	5,24043'94128'0146	24965'6943'67	1435'16'41	1'65'45	29		
57	5,24044'19093'7090	24965'5508'51	1435'14'76	1'65'45	29		
58	5,24044'44059'2599	24965'4073'36	1435'13'11	1'65'45	29		
59	5,24044'69024'6672	24965'2638'23	1435'11'46	1'65'45	29		
173960	5,24044'93989'9310	24965'1203'12	1435'09'81	1'65'45	29		
61	5,24045'18955'0513	24964'9768'02	1435'08'16	1'65'45	29		
62	5,24045'43920'0281	24964'8332'94	1435'06'51	1'65'45	29		
63	5,24045'68884'8614	24964'6897'87	1435'04'86	1'65'45	29		
64	5,24045'93849'5512	24964'5462'82	1435'03'21	1'65'45	29		
65	5,24046'18814'0975	24964'4027'79	1435'01'56	1'65'45	29		
66	5,24046'43778'5003	24964'2592'77	1434'99'91	1'65'45	29		
67	5,24046'68742'7596	24964'1157'77	1434'98'26	1'65'45	29		
68	5,24046'93706'8754	24963'9722'79	1434'96'61	1'65'45	29		
69	5,24047'18670'8477	24963'8287'82	1434'94'96	1'65'45	29		
173970	5,24047'43634'6765	24963'6852'87	1434'93'31	1'65'45	29		
71	5,24047'68598'3618	24963'5417'94	1434'91'66	1'65'45	29		
72	5,24047'93561'9036	24963'3983'02	1434'90'01	1'65'45	29		
73	5,24048'18525'3019	24963'2548'12	1434'88'36	1'65'45	29		
74	5,24048'43488'5567	24963'1113'24	1434'86'71	1'65'45	29		
75	5,24048'68451'6680	24962'9678'37	1434'85'06	1'65'45	29		
76	5,24048'93414'6358	24962'8243'52	1434'83'41	1'65'45	29		
77	5,24049'18377'4602	24962'6808'69	1434'81'76	1'65'45	29		
78	5,24049'43340'1411	24962'5373'87	1434'80'11	1'65'45	29		
79	5,24049'68302'6785	24962'3939'07	1434'78'46	1'65'45	29		
173980	5,24049'93265'0724	24962'2504'29	1434'76'81	1'65'45	29		
81	5,24050'18227'3228	24962'1069'52	1434'75'16	1'65'45	29		
82	5,24050'43189'4298	24961'9634'77	1434'73'51	1'65'45	29		
83	5,24050'68151'3933	24961'8200'03	1434'71'86	1'65'45	29		
84	5,24050'93113'2133	24961'6765'31	1434'70'21	1'65'45	29		
85	5,24051'18074'8898	24961'5330'61	1434'68'56	1'65'45	29		
86	5,24051'43036'4229	24961'3895'92	1434'66'91	1'65'45	29		
87	5,24051'67997'8125	24961'2461'25	1434'65'26	1'65'45	29		
88	5,24051'92959'0586	24961'1026'60	1434'63'61	1'65'45	29		
89	5,24052'17920'1613	24960'9591'96	1434'61'96	1'65'45	29		
173990	5,24052'42881'1205	24960'8157'34	1434'60'31	1'65'45	29		
91	5,24052'67841'9362	24960'6722'74	1434'58'66	1'65'45	29		
92	5,24052'92802'6085	24960'5288'15	1434'57'01	1'65'45	29		
93	5,24053'17763'1373	24960'3853'58	1434'55'36	1'65'45	29		
94	5,24053'42723'5227	24960'2419'03	1434'53'71	1'65'45	29		
95	5,24053'67683'7646	24960'0984'49	1434'52'06	1'65'45	29		
96	5,24053'92643'8630	24959'9549'97	1434'50'41	1'65'45	29		
97	5,24054'17603'8180	24959'8115'47	1434'48'76	1'65'45	29		
98	5,24054'42563'6295	24959'6680'98	1434'47'11	1'65'45	29		
99	5,24054'67523'2976	24959'5246'51	1434'45'46	1'65'45	29		
174000	5,24054'92482'8223	24959'3812'06	1434'43'81	1'65'45	29		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
174000	5,24054,92482,8260	24959,3812,61	1434,43,48	1,64,88	28		
1	5,24055,17442,2073	24959,2378,18	1434,41,83	1,64,88	28		
2	5,24055,42401,4451	24959,0943,76	1434,40,18	1,64,88	28		
3	5,24055,67360,5395	24958,9509,36	1434,38,53	1,64,88	28		
4	5,24055,92319,4904	24958,8074,97	1434,36,88	1,64,88	28		
5	5,24056,17278,2979	24958,6640,60	1434,35,23	1,64,88	28		
6	5,24056,42236,9620	24958,5206,25	1434,33,58	1,64,88	28		
7	5,24056,67195,4826	24958,3771,91	1434,31,93	1,64,88	28		
8	5,24056,92153,8598	24958,2337,59	1434,30,28	1,64,88	28		
9	5,24057,17112,0936	24958,0903,29	1434,28,63	1,64,88	28		
174010	5,24057,42070,1839	24957,9469,00	1434,26,98	1,64,88	28		
11	5,24057,67028,1308	24957,8034,73	1434,25,33	1,64,88	28		
12	5,24057,91985,9343	24957,6600,48	1434,23,68	1,64,88	28		
13	5,24058,16943,5943	24957,5166,24	1434,22,03	1,64,88	28		
14	5,24058,41901,1109	24957,3732,02	1434,20,38	1,64,88	28		
15	5,24058,66858,4841	24957,2297,82	1434,18,73	1,64,88	28		
16	5,24058,91815,7139	24957,0863,63	1434,17,08	1,64,88	28		
17	5,24059,16772,8003	24956,9429,46	1434,15,43	1,64,88	28		
18	5,24059,41729,7432	24956,7995,31	1434,13,78	1,64,88	28		
19	5,24059,66686,5427	24956,6561,17	1434,12,13	1,64,88	28		
174020	5,24059,91643,1988	24956,5127,05	1434,10,48	1,64,88	28		
21	5,24060,16599,7115	24956,3692,95	1434,08,83	1,64,88	28		
22	5,24060,41556,0808	24956,2258,86	1434,07,18	1,64,88	28		
23	5,24060,66512,3067	24956,0824,79	1434,05,53	1,64,88	28		
24	5,24060,91468,3892	24955,9390,73	1434,03,88	1,64,88	28		
25	5,24061,16424,3283	24955,7956,69	1434,02,23	1,64,88	28		
26	5,24061,41380,1240	24955,6522,67	1434,00,58	1,64,88	28		
27	5,24061,66335,7763	24955,5088,66	1433,98,93	1,64,88	28		
28	5,24061,91291,2852	24955,3654,67	1433,97,28	1,64,88	28		
29	5,24062,16246,6507	24955,2220,70	1433,95,63	1,64,88	28		
174030	5,24062,41201,8728	24955,0786,74	1433,93,98	1,64,88	28		
31	5,24062,66156,9515	24954,9352,80	1433,92,33	1,64,88	28		
32	5,24062,91111,8868	24954,7918,88	1433,90,68	1,64,88	28		
33	5,24063,16066,6787	24954,6484,97	1433,89,03	1,64,88	28		
34	5,24063,41021,3272	24954,5051,08	1433,87,38	1,64,88	28		
35	5,24063,65975,8323	24954,3617,21	1433,85,73	1,64,88	28		
36	5,24063,90930,1940	24954,2183,35	1433,84,08	1,64,88	28		
37	5,24064,15884,4123	24954,0749,51	1433,82,43	1,64,88	28		
38	5,24064,40838,4873	24953,9315,69	1433,80,78	1,64,88	28		
39	5,24064,65792,4189	24953,7881,88	1433,79,13	1,64,88	28		
174040	5,24064,90746,2071	24953,6448,09	1433,77,48	1,64,88	28		
41	5,24065,15699,8519	24953,5014,32	1433,75,83	1,64,88	28		
42	5,24065,40653,3533	24953,3580,56	1433,74,18	1,64,88	28		
43	5,24065,65606,7114	24953,2146,82	1433,72,53	1,64,88	28		
44	5,24065,90559,9261	24953,0713,09	1433,70,88	1,64,88	28		
45	5,24066,15512,9974	24952,9279,38	1433,69,23	1,64,88	28		
46	5,24066,40465,9253	24952,7845,69	1433,67,58	1,64,88	28		
47	5,24066,65418,7099	24952,6412,01	1433,65,93	1,64,88	28		
48	5,24066,90371,3511	24952,4978,35	1433,64,28	1,64,88	28		
49	5,24067,15323,8489	24952,3544,71	1433,62,63	1,64,88	28		
174050	5,24067,40276,2034	24952,2111,08	1433,60,98	1,64,88	28		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
174050	5,24067'40276'2034	24952'2111'08	1433'60'98	1'64'88	28		
51	5,24067'65228'4145	24952'0677'47	1433'59'33	1'64'88	28		
52	5,24067'90180'4822	24951'9243'88	1433'57'68	1'64'88	28		
53	5,24068'15132'4066	24951'7810'30	1433'56'03	1'64'88	28		
54	5,24068'40084'1876	24951'6376'74	1433'54'38	1'64'88	28		
55	5,24068'65035'8253	24951'4943'20	1433'52'73	1'64'88	28		
56	5,24068'89987'3196	24951'3509'67	1433'51'08	1'64'88	28		
57	5,24069'14938'6706	24951'2076'16	1433'49'43	1'64'88	28		
58	5,24069'39889'8782	24951'0642'67	1433'47'78	1'64'88	28		
59	5,24069'64840'9425	24950'9209'19	1433'46'13	1'64'88	28		
174060	5,24069'89791'8634	24950'7775'73	1433'44'48	1'64'88	28		
61	5,24070'14742'6410	24950'6342'29	1433'42'83	1'64'88	28		
62	5,24070'39693'2752	24950'4908'86	1433'41'18	1'64'88	28		
63	5,24070'64643'7661	24950'3475'45	1433'39'53	1'64'88	28		
64	5,24070'89594'1136	24950'2042'05	1433'37'88	1'64'88	28		
65	5,24071'14544'3178	24950'0608'67	1433'36'23	1'64'88	28		
66	5,24071'39494'3787	24949'9175'31	1433'34'58	1'64'88	28		
67	5,24071'64444'2962	24949'7741'96	1433'32'93	1'64'88	28		
68	5,24071'89394'0704	24949'6308'63	1433'31'28	1'64'88	28		
69	5,24072'14343'7013	24949'4875'32	1433'29'63	1'64'88	28		
174070	5,24072'39293'1888	24949'3442'02	1433'27'98	1'64'88	28		
71	5,24072'64242'5330	24949'2008'74	1433'26'33	1'64'88	28		
72	5,24072'89191'7339	24949'0575'48	1433'24'68	1'64'88	28		
73	5,24073'14140'7914	24948'9142'23	1433'23'03	1'64'88	28		
74	5,24073'39089'7056	24948'7709'00	1433'21'38	1'64'88	28		
75	5,24073'64038'4765	24948'6275'79	1433'19'73	1'64'88	28		
76	5,24073'88987'1041	24948'4842'59	1433'18'08	1'64'88	28		
77	5,24074'13935'5884	24948'3409'41	1433'16'43	1'64'88	28		
78	5,24074'38883'9293	24948'1976'25	1433'14'78	1'64'88	28		
79	5,24074'63832'1269	24948'0543'10	1433'13'13	1'64'88	28		
174080	5,24074'88780'1812	24947'9109'97	1433'11'48	1'64'88	28		
81	5,24075'13728'0922	24947'7676'86	1433'09'83	1'64'88	28		
82	5,24075'38675'8599	24947'6243'76	1433'08'18	1'64'88	28		
83	5,24075'63623'4843	24947'4810'68	1433'06'53	1'64'88	28		
84	5,24075'88570'9654	24947'3377'61	1433'04'88	1'64'88	28		
85	5,24076'13518'3032	24947'1944'56	1433'03'23	1'64'88	28		
86	5,24076'38465'4977	24947'0511'53	1433'01'58	1'64'88	28		
87	5,24076'63412'5489	24946'9078'51	1432'99'93	1'64'88	28		
88	5,24076'88359'4568	24946'7645'51	1432'98'28	1'64'88	28		
89	5,24077'13306'2214	24946'6212'53	1432'96'63	1'64'88	28		
174090	5,24077'38252'8427	24946'4779'56	1432'94'98	1'64'88	28		
91	5,24077'63199'3207	24946'3346'61	1432'93'33	1'64'88	28		
92	5,24077'88145'6554	24946'1913'68	1432'91'68	1'64'88	28		
93	5,24078'13091'8468	24946'0480'76	1432'90'03	1'64'88	28		
94	5,24078'38037'8949	24945'9047'86	1432'88'38	1'64'88	28		
95	5,24078'62983'7997	24945'7614'98	1432'86'73	1'64'88	28		
96	5,24078'87929'5612	24945'6182'11	1432'85'08	1'64'88	28		
97	5,24079'12875'1794	24945'4749'26	1432'83'43	1'64'88	28		
98	5,24079'37820'6543	24945'3316'43	1432'81'78	1'64'88	28		
99	5,24079'62765'9859	24945'1883'61	1432'80'13	1'64'88	28		
174100	5,24079'87711'1743	24945'0450'81	1432'78'48	1'64'88	28		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
174100	5,24079'87711'1743	24945'0450'81	1432'78'48	1'64'88	28		
1	5,24080'12656'2194	24944'9018'03	1432'76'83	1'64'88	28		
2	5,24080'37601'1212	24944'7585'26	1432'75'18	1'64'88	28		
3	5,24080'62545'8797	24944'6152'51	1432'73'53	1'64'88	28		
4	5,24080'87490'4950	24944'4719'77	1432'71'88	1'64'88	28		
5	5,24081'12434'9670	24944'3287'05	1432'70'23	1'64'88	28		
6	5,24081'37379'2957	24944'1854'35	1432'68'58	1'64'88	28		
7	5,24081'62323'4811	24944'0421'66	1432'66'93	1'64'88	28		
8	5,24081'87267'5233	24943'8988'99	1432'65'28	1'64'88	28		
9	5,24082'12211'4222	24943'7556'34	1432'63'63	1'64'88	28		
174110	5,24082'37155'1778	24943'6123'70	1432'61'98	1'64'88	28		
11	5,24082'62098'7902	24943'4691'08	1432'60'33	1'64'88	28		
12	5,24082'87042'2593	24943'3258'48	1432'58'68	1'64'88	28		
13	5,24083'11985'5851	24943'1825'89	1432'57'03	1'64'88	28		
14	5,24083'36928'7677	24943'0393'32	1432'55'38	1'64'88	28		
15	5,24083'61871'8070	24942'8960'77	1432'53'73	1'64'88	28		
16	5,24083'86814'7031	24942'7528'23	1432'52'08	1'64'88	28		
17	5,24084'11757'4559	24942'6095'71	1432'50'43	1'64'88	28		
18	5,24084'36700'0655	24942'4663'21	1432'48'78	1'64'88	28		
19	5,24084'61642'5318	24942'3230'72	1432'47'13	1'64'88	28		
174120	5,24084'86584'8549	24942'1798'25	1432'45'48	1'64'88	28		
21	5,24085'11527'0347	24942'0365'80	1432'43'83	1'64'88	28		
22	5,24085'36469'0713	24941'8933'36	1432'42'18	1'64'88	28		
23	5,24085'61410'9646	24941'7500'94	1432'40'53	1'64'88	28		
24	5,24085'86352'7147	24941'6068'53	1432'38'88	1'64'88	28		
25	5,24086'11294'3216	24941'4636'14	1432'37'23	1'64'88	28		
26	5,24086'36235'7852	24941'3203'77	1432'35'58	1'64'88	28		
27	5,24086'61177'1056	24941'1771'41	1432'33'93	1'64'88	28		
28	5,24086'86118'2827	24941'0339'07	1432'32'28	1'64'88	28		
29	5,24087'11059'3166	24940'8906'75	1432'30'63	1'64'88	28		
174130	5,24087'36000'2073	24940'7474'44	1432'28'98	1'64'88	28		
31	5,24087'60940'9547	24940'6042'15	1432'27'33	1'64'88	28		
32	5,24087'85881'5589	24940'4609'88	1432'25'68	1'64'88	28		
33	5,24088'10822'0199	24940'3177'62	1432'24'03	1'64'88	28		
34	5,24088'35762'3377	24940'1745'38	1432'22'38	1'64'88	28		
35	5,24088'60702'5122	24940'0313'16	1432'20'73	1'64'88	28		
36	5,24088'85642'5435	24939'8880'95	1432'19'08	1'64'88	28		
37	5,24089'10582'4316	24939'7448'76	1432'17'43	1'64'88	28		
38	5,24089'35522'1765	24939'6016'59	1432'15'78	1'64'88	28		
39	5,24089'60461'7782	24939'4584'43	1432'14'13	1'64'88	28		
174140	5,24089'85401'2366	24939'3152'29	1432'12'48	1'64'88	28		
41	5,24090'10340'5518	24939'1720'17	1432'10'83	1'64'88	28		
42	5,24090'35279'7238	24939'0288'06	1432'09'18	1'64'88	28		
43	5,24090'60218'7526	24938'8855'97	1432'07'53	1'64'88	28		
44	5,24090'85157'6382	24938'7423'89	1432'05'88	1'64'88	28		
45	5,24091'10096'3806	24938'5991'83	1432'04'23	1'64'88	28		
46	5,24091'35034'9798	24938'4559'79	1432'02'58	1'64'88	28		
47	5,24091'59973'4358	24938'3127'76	1432'00'93	1'64'88	28		
48	5,24091'84911'7486	24938'1695'75	1431'99'28	1'64'88	28		
49	5,24092'09849'9182	24938'0263'76	1431'97'63	1'64'88	28		
174150	5,24092'34787'9446	24937'8831'78	1431'95'98	1'64'88	28		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
174150	5,24092 34787 9446	24937 8831 78	1431 95 98	1 64 88	28		
51	5,24092 59725 8278	24937 7399 82	1431 94 33	1 64 88	28		
52	5,24092 84663 5678	24937 5967 88	1431 92 68	1 64 88	28		
53	5,24093 09601 1646	24937 4535 95	1431 91 03	1 64 88	28		
54	5,24093 34538 6182	24937 3104 04	1431 89 38	1 64 88	28		
55	5,24093 59475 9286	24937 1672 15	1431 87 73	1 64 88	28		
56	5,24093 84413 0958	24937 0240 27	1431 86 08	1 64 88	28		
57	5,24094 09350 1198	24936 8808 41	1431 84 43	1 64 88	28		
58	5,24094 34287 0006	24936 7376 57	1431 82 78	1 64 88	28		
59	5,24094 59223 7383	24936 5944 74	1431 81 13	1 64 88	28		
174160	5,24094 84160 3328	24936 4512 93	1431 79 48	1 64 88	28		
61	5,24095 09096 7841	24936 3081 14	1431 77 83	1 64 88	28		
62	5,24095 34033 0922	24936 1649 36	1431 76 18	1 64 88	28		
63	5,24095 58969 2571	24936 0217 60	1431 74 53	1 64 88	28		
64	5,24095 83905 2789	24935 8785 85	1431 72 88	1 64 88	28		
65	5,24096 08841 1575	24935 7354 12	1431 71 23	1 64 88	28		
66	5,24096 33776 8929	24935 5922 41	1431 69 58	1 64 88	28		
67	5,24096 58712 4851	24935 4490 71	1431 67 93	1 64 88	28		
68	5,24096 83647 9342	24935 3059 03	1431 66 28	1 64 88	28		
69	5,24097 08583 2401	24935 1627 37	1431 64 63	1 64 88	28		
174170	5,24097 33518 4028	24935 0195 72	1431 62 98	1 64 88	28		
71	5,24097 58453 4224	24934 8764 09	1431 61 33	1 64 88	28		
72	5,24097 83388 2988	24934 7332 48	1431 59 68	1 64 88	28		
73	5,24098 08323 0320	24934 5900 88	1431 58 03	1 64 88	28		
74	5,24098 33257 6221	24934 4469 30	1431 56 38	1 64 88	28		
75	5,24098 58192 0690	24934 3037 74	1431 54 73	1 64 88	28		
76	5,24098 83126 3728	24934 1606 19	1431 53 08	1 64 88	28		
77	5,24099 08060 5334	24934 0174 66	1431 51 43	1 64 88	28		
78	5,24099 32994 5509	24933 8743 15	1431 49 78	1 64 88	28		
79	5,24099 57928 4252	24933 7311 65	1431 48 13	1 64 88	28		
174180	5,24099 82862 1564	24933 5880 17	1431 46 48	1 64 88	28		
81	5,24100 07795 7444	24933 4448 71	1431 44 83	1 64 88	28		
82	5,24100 32729 1893	24933 3017 26	1431 43 18	1 64 88	28		
83	5,24100 57662 4910	24933 1585 83	1431 41 53	1 64 88	28		
84	5,24100 82595 6496	24933 0154 41	1431 39 88	1 64 88	28		
85	5,24101 07528 6650	24932 8723 01	1431 38 23	1 64 88	28		
86	5,24101 32461 5373	24932 7291 63	1431 36 58	1 64 88	28		
87	5,24101 57394 2665	24932 5860 26	1431 34 93	1 64 88	28		
88	5,24101 82326 8525	24932 4428 91	1431 33 28	1 64 88	28		
89	5,24102 07259 2954	24932 2997 58	1431 31 63	1 64 88	28		
174190	5,24102 32191 5952	24932 1566 26	1431 29 98	1 64 88	28		
91	5,24102 57123 7518	24932 0134 96	1431 28 33	1 64 88	28		
92	5,24102 82055 7653	24931 8703 68	1431 26 68	1 64 88	28		
93	5,24103 06987 6357	24931 7272 41	1431 25 03	1 64 88	28		
94	5,24103 31919 3629	24931 5841 16	1431 23 38	1 64 88	28		
95	5,24103 56850 9470	24931 4409 93	1431 21 73	1 64 88	28		
96	5,24103 81782 3880	24931 2978 71	1431 20 08	1 64 88	28		
97	5,24104 06713 6859	24931 1547 51	1431 18 43	1 64 88	28		
98	5,24104 31644 8407	24931 0116 33	1431 16 78	1 64 88	28		
99	5,24104 56575 8523	24930 8685 16	1431 15 13	1 64 88	28		
174200	5,24104 81506 7208	24930 7254 01	1431 13 48	1 64 88	28		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
174200	5,24104,81506,7164	24930,7253,37	1431,14,30	1,64,31	28		
1	5,24105,06437,4417	24930,5822,23	1431,12,66	1,64,31	28		
2	5,24105,31368,0239	24930,4391,10	1431,11,02	1,64,31	28		
3	5,24105,56298,4630	24930,2959,99	1431,09,38	1,64,31	28		
4	5,24105,81228,7590	24930,1528,90	1431,07,74	1,64,31	28		
5	5,24106,06158,9119	24930,0097,82	1431,06,10	1,64,31	28		
6	5,24106,31088,9217	24929,8666,76	1431,04,46	1,64,31	28		
7	5,24106,56018,7884	24929,7235,72	1431,02,82	1,64,31	28		
8	5,24106,80948,5120	24929,5804,69	1431,01,18	1,64,31	28		
9	5,24107,05878,0925	24929,4373,68	1430,99,54	1,64,31	28		
174210	5,24107,30807,5299	24929,2942,68	1430,97,90	1,64,31	28		
11	5,24107,55736,8242	24929,1511,70	1430,96,26	1,64,31	28		
12	5,24107,80665,9754	24929,0080,74	1430,94,62	1,64,31	28		
13	5,24108,05594,9835	24928,8649,79	1430,92,98	1,64,31	28		
14	5,24108,30523,8485	24928,7218,86	1430,91,34	1,64,31	28		
15	5,24108,55452,5704	24928,5787,95	1430,89,70	1,64,31	28		
16	5,24108,80381,1492	24928,4357,05	1430,88,06	1,64,31	28		
17	5,24109,05309,5849	24928,2926,17	1430,86,42	1,64,31	28		
18	5,24109,30237,8775	24928,1495,31	1430,84,78	1,64,31	28		
19	5,24109,55166,0270	24928,0064,46	1430,83,14	1,64,31	28		
174220	5,24109,80094,0334	24927,8633,63	1430,81,50	1,64,31	28		
21	5,24110,05021,8968	24927,7202,81	1430,79,86	1,64,31	28		
22	5,24110,29949,6171	24927,5772,01	1430,78,22	1,64,31	28		
23	5,24110,54877,1943	24927,4341,23	1430,76,58	1,64,31	28		
24	5,24110,79804,6284	24927,2910,46	1430,74,94	1,64,31	28		
25	5,24111,04731,9194	24927,1479,71	1430,73,30	1,64,31	28		
26	5,24111,29659,0674	24927,0048,98	1430,71,66	1,64,31	28		
27	5,24111,54586,0723	24926,8618,26	1430,70,02	1,64,31	28		
28	5,24111,79512,9341	24926,7187,56	1430,68,38	1,64,31	28		
29	5,24112,04439,6529	24926,5756,88	1430,66,74	1,64,31	28		
174230	5,24112,29366,2286	24926,4326,21	1430,65,10	1,64,31	28		
31	5,24112,54292,6612	24926,2895,56	1430,63,46	1,64,31	28		
32	5,24112,79218,9508	24926,1464,93	1430,61,82	1,64,31	28		
33	5,24113,04145,0973	24926,0034,31	1430,60,18	1,64,31	28		
34	5,24113,29071,1007	24925,8603,71	1430,58,54	1,64,31	28		
35	5,24113,53996,9611	24925,7173,12	1430,56,90	1,64,31	28		
36	5,24113,78922,6784	24925,5742,55	1430,55,26	1,64,31	28		
37	5,24114,03848,2527	24925,4312,00	1430,53,62	1,64,31	28		
38	5,24114,28773,6839	24925,2881,46	1430,51,98	1,64,31	28		
39	5,24114,53698,9720	24925,1450,94	1430,50,34	1,64,31	28		
174240	5,24114,78624,1171	24925,0020,44	1430,48,70	1,64,31	28		
41	5,24115,03549,1191	24924,8589,95	1430,47,06	1,64,31	28		
42	5,24115,28473,9781	24924,7159,48	1430,45,42	1,64,31	28		
43	5,24115,53398,6940	24924,5729,03	1430,43,78	1,64,31	28		
44	5,24115,78323,2669	24924,4298,59	1430,42,14	1,64,31	28		
45	5,24116,03247,6968	24924,2868,17	1430,40,50	1,64,31	28		
46	5,24116,28171,9836	24924,1437,76	1430,38,86	1,64,31	28		
47	5,24116,53096,1274	24924,0007,37	1430,37,22	1,64,31	28		
48	5,24116,78020,1281	24923,8577,00	1430,35,58	1,64,31	28		
49	5,24117,02943,9858	24923,7146,64	1430,33,94	1,64,31	28		
174250	5,24117,27867,7005	24923,5716,30	1430,32,30	1,64,31	28		

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174250	5,24117,27867,7005	24923,5716,30	1430,32,30	1,64,31	28		
51	5,24117,52791,2721	24923,4285,98	1430,30,66	1,64,31	28		
52	5,24117,77714,7007	24923,2855,67	1430,29,02	1,64,31	28		
53	5,24118,02637,9863	24923,1425,38	1430,27,38	1,64,31	28		
54	5,24118,27561,1288	24922,9995,11	1430,25,74	1,64,31	28		
55	5,24118,52484,1283	24922,8564,85	1430,24,10	1,64,31	28		
56	5,24118,77406,9848	24922,7134,61	1430,22,46	1,64,31	28		
57	5,24119,02329,6983	24922,5704,39	1430,20,82	1,64,31	28		
58	5,24119,27252,2687	24922,4274,18	1430,19,18	1,64,31	28		
59	5,24119,52174,6961	24922,2843,99	1430,17,54	1,64,31	28		
174260	5,24119,77096,9805	24922,1413,81	1430,15,90	1,64,31	28		
61	5,24120,02019,1219	24921,9983,65	1430,14,26	1,64,31	28		
62	5,24120,26941,1203	24921,8553,51	1430,12,62	1,64,31	28		
63	5,24120,51862,9757	24921,7123,38	1430,10,98	1,64,31	28		
64	5,24120,76784,6880	24921,5693,27	1430,09,34	1,64,31	28		
65	5,24121,01706,2573	24921,4263,18	1430,07,70	1,64,31	28		
66	5,24121,26627,6836	24921,2833,10	1430,06,06	1,64,31	28		
67	5,24121,51548,9669	24921,1403,04	1430,04,42	1,64,31	28		
68	5,24121,76470,1072	24920,9973,00	1430,02,78	1,64,31	28		
69	5,24122,01391,1045	24920,8542,97	1430,01,14	1,64,31	28		
174270	5,24122,26311,9588	24920,7112,96	1429,99,50	1,64,31	28		
71	5,24122,51232,6701	24920,5682,96	1429,97,86	1,64,31	28		
72	5,24122,76153,2384	24920,4252,98	1429,96,22	1,64,31	28		
73	5,24123,01073,6637	24920,2823,02	1429,94,58	1,64,31	28		
74	5,24123,25993,9460	24920,1393,07	1429,92,94	1,64,31	28		
75	5,24123,50914,0853	24919,9963,14	1429,91,30	1,64,31	28		
76	5,24123,75834,0816	24919,8533,23	1429,89,66	1,64,31	28		
77	5,24124,00753,9349	24919,7103,33	1429,88,02	1,64,31	28		
78	5,24124,25673,6452	24919,5673,45	1429,86,38	1,64,31	28		
79	5,24124,50593,2125	24919,4243,59	1429,84,74	1,64,31	28		
174280	5,24124,75512,6369	24919,2813,74	1429,83,10	1,64,31	28		
81	5,24125,00431,9183	24919,1383,91	1429,81,46	1,64,31	28		
82	5,24125,25351,0567	24918,9954,10	1429,79,82	1,64,31	28		
83	5,24125,50270,0521	24918,8524,30	1429,78,18	1,64,31	28		
84	5,24125,75188,9045	24918,7094,52	1429,76,54	1,64,31	28		
85	5,24126,00107,6140	24918,5664,75	1429,74,90	1,64,31	28		
86	5,24126,25026,1805	24918,4235,00	1429,73,26	1,64,31	28		
87	5,24126,49944,6040	24918,2805,27	1429,71,62	1,64,31	28		
88	5,24126,74862,8845	24918,1375,55	1429,69,98	1,64,31	28		
89	5,24126,99781,0221	24917,9945,85	1429,68,34	1,64,31	28		
174290	5,24127,24699,0167	24917,8516,17	1429,66,70	1,64,31	28		
91	5,24127,49616,8683	24917,7086,50	1429,65,06	1,64,31	28		
92	5,24127,74534,5770	24917,5656,85	1429,63,42	1,64,31	28		
93	5,24127,99452,1427	24917,4227,22	1429,61,78	1,64,31	28		
94	5,24128,24369,5654	24917,2797,60	1429,60,14	1,64,31	28		
95	5,24128,49286,8452	24917,1368,00	1429,58,50	1,64,31	28		
96	5,24128,74203,9820	24916,9938,41	1429,56,86	1,64,31	28		
97	5,24128,99120,9758	24916,8508,84	1429,55,22	1,64,31	28		
98	5,24129,24037,8267	24916,7079,29	1429,53,58	1,64,31	28		
99	5,24129,48954,5346	24916,5649,75	1429,51,94	1,64,31	28		
174300	5,24129,73871,0996	24916,4220,23	1429,50,30	1,64,31	28		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
174300	5,24129,73871,0996	24916,4220,23	1429,50,30	1,64,31	28		
1	5,24129,98787,5216	24916,2790,73	1429,48,66	1,64,31	28		
2	5,24130,23703,8007	24916,1361,24	1429,47,02	1,64,31	28		
3	5,24130,48619,9368	24915,9931,77	1429,45,38	1,64,31	28		
4	5,24130,73535,9300	24915,8502,32	1429,43,74	1,64,31	28		
5	5,24130,98451,7802	24915,7072,88	1429,42,10	1,64,31	28		
6	5,24131,23367,4875	24915,5643,46	1429,40,46	1,64,31	28		
7	5,24131,48283,0518	24915,4214,06	1429,38,82	1,64,31	28		
8	5,24131,73198,4732	24915,2784,67	1429,37,18	1,64,31	28		
9	5,24131,98113,7517	24915,1355,30	1429,35,54	1,64,31	28		
174310	5,24132,23028,8872	24914,9925,94	1429,33,90	1,64,31	28		
11	5,24132,47943,8798	24914,8496,60	1429,32,26	1,64,31	28		
12	5,24132,72858,7295	24914,7067,28	1429,30,62	1,64,31	28		
13	5,24132,97773,4362	24914,5637,97	1429,28,98	1,64,31	28		
14	5,24133,22688,0000	24914,4208,68	1429,27,34	1,64,31	28		
15	5,24133,47602,4209	24914,2779,41	1429,25,70	1,64,31	28		
16	5,24133,72516,6988	24914,1350,15	1429,24,06	1,64,31	28		
17	5,24133,97430,8338	24913,9920,91	1429,22,42	1,64,31	28		
18	5,24134,22344,8259	24913,8491,69	1429,20,78	1,64,31	28		
19	5,24134,47258,6751	24913,7062,48	1429,19,14	1,64,31	28		
174320	5,24134,72172,3813	24913,5633,29	1429,17,50	1,64,31	28		
21	5,24134,97085,9446	24913,4204,11	1429,15,86	1,64,31	28		
22	5,24135,21999,3650	24913,2774,95	1429,14,22	1,64,31	28		
23	5,24135,46912,6425	24913,1345,81	1429,12,58	1,64,31	28		
24	5,24135,71825,7771	24912,9916,68	1429,10,94	1,64,31	28		
25	5,24135,96738,7688	24912,8487,57	1429,09,30	1,64,31	28		
26	5,24136,21651,6176	24912,7058,48	1429,07,66	1,64,31	28		
27	5,24136,46564,3234	24912,5629,40	1429,06,02	1,64,31	28		
28	5,24136,71476,8863	24912,4200,34	1429,04,38	1,64,31	28		
29	5,24136,96389,3063	24912,2771,30	1429,02,74	1,64,31	28		
174330	5,24137,21301,5834	24912,1342,27	1429,01,10	1,64,31	28		
31	5,24137,46213,7176	24911,9913,26	1428,99,46	1,64,31	28		
32	5,24137,71125,7089	24911,8484,27	1428,97,82	1,64,31	28		
33	5,24137,96037,5573	24911,7055,29	1428,96,18	1,64,31	28		
34	5,24138,20949,2628	24911,5626,33	1428,94,54	1,64,31	28		
35	5,24138,45860,8254	24911,4197,38	1428,92,90	1,64,31	28		
36	5,24138,70772,2451	24911,2768,45	1428,91,26	1,64,31	28		
37	5,24138,95683,5219	24911,1339,54	1428,89,62	1,64,31	28		
38	5,24139,20594,6559	24910,9910,64	1428,87,98	1,64,31	28		
39	5,24139,45505,6470	24910,8481,76	1428,86,34	1,64,31	28		
174340	5,24139,70416,4952	24910,7052,90	1428,84,70	1,64,31	28		
41	5,24139,95327,2005	24910,5624,05	1428,83,06	1,64,31	28		
42	5,24140,20237,7629	24910,4195,22	1428,81,42	1,64,31	28		
43	5,24140,45148,1824	24910,2766,41	1428,79,78	1,64,31	28		
44	5,24140,70058,4590	24910,1337,61	1428,78,14	1,64,31	28		
45	5,24140,94968,5928	24909,9908,83	1428,76,50	1,64,31	28		
46	5,24141,19878,5837	24909,8480,06	1428,74,86	1,64,31	28		
47	5,24141,44788,4317	24909,7051,31	1428,73,22	1,64,31	28		
48	5,24141,69698,1368	24909,5622,58	1428,71,58	1,64,31	28		
49	5,24141,94607,6991	24909,4193,86	1428,69,94	1,64,31	28		
174350	5,24142,19517,1185	24909,2765,16	1428,68,30	1,64,31	28		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
174350	5,24142'19517'1185	24909'2765'16	1428'68'30	1'64'31	28		
51	5,24142'44426'3950	24909'1336'48	1428'66'66	1'64'31	28		
52	5,24142'69335'5286	24908'9907'81	1428'65'02	1'64'31	28		
53	5,24142'94244'5194	24908'8479'16	1428'63'38	1'64'31	28		
54	5,24143'19153'3673	24908'7050'53	1428'61'74	1'64'31	28		
55	5,24143'44062'0724	24908'5621'91	1428'60'10	1'64'31	28		
56	5,24143'68970'6346	24908'4193'31	1428'58'46	1'64'31	28		
57	5,24143'93879'0539	24908'2764'73	1428'56'82	1'64'31	28		
58	5,24144'18787'3304	24908'1336'16	1428'55'18	1'64'31	28		
59	5,24144'43695'4640	24907'9907'61	1428'53'54	1'64'31	28		
174360	5,24144'68603'4548	24907'8479'07	1428'51'90	1'64'31	28		
61	5,24144'93511'3027	24907'7050'55	1428'50'26	1'64'31	28		
62	5,24145'18419'0078	24907'5622'05	1428'48'62	1'64'31	28		
63	5,24145'43326'5700	24907'4193'56	1428'46'98	1'64'31	28		
64	5,24145'68233'9894	24907'2765'09	1428'45'34	1'64'31	28		
65	5,24145'93141'2659	24907'1336'64	1428'43'70	1'64'31	28		
66	5,24146'18048'3996	24906'9908'20	1428'42'06	1'64'31	28		
67	5,24146'42955'3904	24906'8479'78	1428'40'42	1'64'31	28		
68	5,24146'67862'2384	24906'7051'38	1428'38'78	1'64'31	28		
69	5,24146'92768'9435	24906'5622'99	1428'37'14	1'64'31	28		
174370	5,24147'17675'5058	24906'4194'62	1428'35'50	1'64'31	28		
71	5,24147'42581'9253	24906'2766'26	1428'33'86	1'64'31	28		
72	5,24147'67488'2019	24906'1337'92	1428'32'22	1'64'31	28		
73	5,24147'92394'3357	24905'9909'60	1428'30'58	1'64'31	28		
74	5,24148'17300'3267	24905'8481'29	1428'28'94	1'64'31	28		
75	5,24148'42206'1748	24905'7053'00	1428'27'30	1'64'31	28		
76	5,24148'67111'8801	24905'5624'73	1428'25'66	1'64'31	28		
77	5,24148'92017'4426	24905'4196'47	1428'24'02	1'64'31	28		
78	5,24149'16922'8622	24905'2768'23	1428'22'38	1'64'31	28		
79	5,24149'41828'1390	24905'1340'01	1428'20'74	1'64'31	28		
174380	5,24149'66733'2730	24904'9911'80	1428'19'10	1'64'31	28		
81	5,24149'91638'2642	24904'8483'61	1428'17'46	1'64'31	28		
82	5,24150'16543'1126	24904'7055'44	1428'15'82	1'64'31	28		
83	5,24150'41447'8181	24904'5627'28	1428'14'18	1'64'31	28		
84	5,24150'66352'3808	24904'4199'14	1428'12'54	1'64'31	28		
85	5,24150'91256'8007	24904'2771'01	1428'10'90	1'64'31	28		
86	5,24151'16161'0778	24904'1342'90	1428'09'26	1'64'31	28		
87	5,24151'41065'2121	24903'9914'81	1428'07'62	1'64'31	28		
88	5,24151'65969'2036	24903'8486'73	1428'05'98	1'64'31	28		
89	5,24151'90873'0523	24903'7058'67	1428'04'34	1'64'31	28		
174390	5,24152'15776'7582	24903'5630'63	1428'02'70	1'64'31	28		
91	5,24152'40680'3213	24903'4202'60	1428'01'06	1'64'31	28		
92	5,24152'65583'7416	24903'2774'59	1427'99'42	1'64'31	28		
93	5,24152'90487'0191	24903'1346'60	1427'97'78	1'64'31	28		
94	5,24153'15390'1538	24902'9918'62	1427'96'14	1'64'31	28		
95	5,24153'40293'1457	24902'8490'66	1427'94'50	1'64'31	28		
96	5,24153'65195'9948	24902'7062'71	1427'92'86	1'64'31	28		
97	5,24153'90098'7011	24902'5634'78	1427'91'22	1'64'31	28		
98	5,24154'15001'2646	24902'4206'87	1427'89'58	1'64'31	28		
99	5,24154'39903'6853	24902'2778'97	1427'87'94	1'64'31	28		
174400	5,24154'64805'9632	24902'1351'09	1427'86'30	1'64'31	28		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
174400	5,24154,64805,9655	24902,1351,37	1427,86,24	1,63,74	28		
1	5,24154,89708,1006	24901,9923,51	1427,84,60	1,63,74	28		
2	5,24155,14610,0930	24901,8495,66	1427,82,96	1,63,74	28		
3	5,24155,39511,9426	24901,7067,83	1427,81,32	1,63,74	28		
4	5,24155,64413,6494	24901,5640,02	1427,79,68	1,63,74	28		
5	5,24155,89315,2134	24901,4212,22	1427,78,04	1,63,74	28		
6	5,24156,14216,6346	24901,2784,44	1427,76,40	1,63,74	28		
7	5,24156,39117,9130	24901,1356,68	1427,74,76	1,63,74	28		
8	5,24156,64019,0487	24900,9928,93	1427,73,12	1,63,74	28		
9	5,24156,88920,0416	24900,8501,20	1427,71,48	1,63,74	28		
174410	5,24157,13820,8917	24900,7073,49	1427,69,84	1,63,74	28		
11	5,24157,38721,5990	24900,5645,79	1427,68,20	1,63,74	28		
12	5,24157,63622,1636	24900,4218,11	1427,66,56	1,63,74	28		
13	5,24157,88522,5854	24900,2790,44	1427,64,92	1,63,74	28		
14	5,24158,13422,8644	24900,1362,79	1427,63,28	1,63,74	28		
15	5,24158,38323,0007	24899,9935,16	1427,61,64	1,63,74	28		
16	5,24158,63222,9942	24899,8507,54	1427,60,00	1,63,74	28		
17	5,24158,88122,8450	24899,7079,94	1427,58,36	1,63,74	28		
18	5,24159,13022,5530	24899,5652,36	1427,56,72	1,63,74	28		
19	5,24159,37922,1182	24899,4224,79	1427,55,08	1,63,74	28		
174420	5,24159,62821,5407	24899,2797,24	1427,53,44	1,63,74	28		
21	5,24159,87720,8204	24899,1369,71	1427,51,80	1,63,74	28		
22	5,24160,12619,9574	24898,9942,19	1427,50,16	1,63,74	28		
23	5,24160,37518,9516	24898,8514,69	1427,48,52	1,63,74	28		
24	5,24160,62417,8031	24898,7087,20	1427,46,88	1,63,74	28		
25	5,24160,87316,5118	24898,5659,73	1427,45,24	1,63,74	28		
26	5,24161,12215,0778	24898,4232,28	1427,43,60	1,63,74	28		
27	5,24161,37113,5010	24898,2804,84	1427,41,96	1,63,74	28		
28	5,24161,62011,7815	24898,1377,42	1427,40,32	1,63,74	28		
29	5,24161,86909,9192	24897,9950,02	1427,38,68	1,63,74	28		
174430	5,24162,11807,9142	24897,8522,63	1427,37,04	1,63,74	28		
31	5,24162,36705,7665	24897,7095,26	1427,35,40	1,63,74	28		
32	5,24162,61603,4760	24897,5667,91	1427,33,76	1,63,74	28		
33	5,24162,86501,0428	24897,4240,57	1427,32,12	1,63,74	28		
34	5,24163,11398,4669	24897,2813,25	1427,30,48	1,63,74	28		
35	5,24163,36295,7482	24897,1385,95	1427,28,84	1,63,74	28		
36	5,24163,61192,8868	24896,9958,66	1427,27,20	1,63,74	28		
37	5,24163,86089,8827	24896,8531,39	1427,25,56	1,63,74	28		
38	5,24164,10986,7358	24896,7104,13	1427,23,92	1,63,74	28		
39	5,24164,35883,4462	24896,5676,89	1427,22,28	1,63,74	28		
174440	5,24164,60780,0139	24896,4249,67	1427,20,64	1,63,74	28		
41	5,24164,85676,4389	24896,2822,46	1427,19,00	1,63,74	28		
42	5,24165,10572,7211	24896,1395,27	1427,17,36	1,63,74	28		
43	5,24165,35468,8606	24895,9968,10	1427,15,72	1,63,74	28		
44	5,24165,60364,8574	24895,8540,94	1427,14,08	1,63,74	28		
45	5,24165,85260,7115	24895,7113,80	1427,12,44	1,63,74	28		
46	5,24166,10156,4229	24895,5686,68	1427,10,80	1,63,74	28		
47	5,24166,35051,9916	24895,4259,57	1427,09,16	1,63,74	28		
48	5,24166,59947,4176	24895,2832,48	1427,07,52	1,63,74	28		
49	5,24166,84842,7008	24895,1405,40	1427,05,88	1,63,74	28		
174450	5,24167,09737,8413	24894,9978,34	1427,04,24	1,63,74	28		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
174450	5,24167,09737,8413	24894,9978,34	1427,04,24	1,63,74	28		
51	5,24167,34632,8391	24894,8551,30	1427,02,60	1,63,74	28		
52	5,24167,59527,6942	24894,7124,27	1427,00,96	1,63,74	28		
53	5,24167,84422,4066	24894,5697,26	1426,99,32	1,63,74	28		
54	5,24168,09316,9763	24894,4270,27	1426,97,68	1,63,74	28		
55	5,24168,34211,4033	24894,2843,29	1426,96,04	1,63,74	28		
56	5,24168,59105,6876	24894,1416,33	1426,94,40	1,63,74	28		
57	5,24168,83999,8292	24893,9989,39	1426,92,76	1,63,74	28		
58	5,24169,08893,8281	24893,8562,46	1426,91,12	1,63,74	28		
59	5,24169,33787,6843	24893,7135,55	1426,89,48	1,63,74	28		
174460	5,24169,58681,3979	24893,5708,66	1426,87,84	1,63,74	28		
61	5,24169,83574,9688	24893,4281,78	1426,86,20	1,63,74	28		
62	5,24170,08468,3970	24893,2854,92	1426,84,56	1,63,74	28		
63	5,24170,33361,6825	24893,1428,07	1426,82,92	1,63,74	28		
64	5,24170,58254,8253	24893,0001,24	1426,81,28	1,63,74	28		
65	5,24170,83147,8254	24892,8574,43	1426,79,64	1,63,74	28		
66	5,24171,08040,6828	24892,7147,63	1426,78,00	1,63,74	28		
67	5,24171,32933,3976	24892,5720,85	1426,76,36	1,63,74	28		
68	5,24171,57825,9697	24892,4294,09	1426,74,72	1,63,74	28		
69	5,24171,82718,3991	24892,2867,34	1426,73,08	1,63,74	28		
174470	5,24172,07610,6858	24892,1440,61	1426,71,44	1,63,74	28		
71	5,24172,32502,8299	24892,0013,90	1426,69,80	1,63,74	28		
72	5,24172,57394,8313	24891,8587,20	1426,68,16	1,63,74	28		
73	5,24172,82286,6900	24891,7160,52	1426,66,52	1,63,74	28		
74	5,24173,07178,4061	24891,5733,85	1426,64,88	1,63,74	28		
75	5,24173,32069,9795	24891,4307,20	1426,63,24	1,63,74	28		
76	5,24173,56961,4102	24891,2880,57	1426,61,60	1,63,74	28		
77	5,24173,81852,6983	24891,1453,95	1426,59,96	1,63,74	28		
78	5,24174,06743,8437	24891,0027,35	1426,58,32	1,63,74	28		
79	5,24174,31634,8464	24890,8600,77	1426,56,68	1,63,74	28		
174480	5,24174,56525,7065	24890,7174,20	1426,55,04	1,63,74	28		
81	5,24174,81416,4239	24890,5747,65	1426,53,40	1,63,74	28		
82	5,24175,06306,9987	24890,4321,12	1426,51,76	1,63,74	28		
83	5,24175,31197,4308	24890,2894,60	1426,50,12	1,63,74	28		
84	5,24175,56087,7203	24890,1468,10	1426,48,48	1,63,74	28		
85	5,24175,80977,8671	24890,0041,62	1426,46,84	1,63,74	28		
86	5,24176,05867,8713	24889,8615,15	1426,45,20	1,63,74	28		
87	5,24176,30757,7328	24889,7188,70	1426,43,56	1,63,74	28		
88	5,24176,55647,4517	24889,5762,26	1426,41,92	1,63,74	28		
89	5,24176,80537,0279	24889,4335,84	1426,40,28	1,63,74	28		
174490	5,24177,05426,4615	24889,2909,44	1426,38,64	1,63,74	28		
91	5,24177,30315,7524	24889,1483,05	1426,37,00	1,63,74	28		
92	5,24177,55204,9007	24889,0056,68	1426,35,36	1,63,74	28		
93	5,24177,80093,9064	24888,8630,33	1426,33,72	1,63,74	28		
94	5,24178,04982,7694	24888,7203,99	1426,32,08	1,63,74	28		
95	5,24178,29871,4898	24888,5777,67	1426,30,44	1,63,74	28		
96	5,24178,54760,0676	24888,4351,37	1426,28,80	1,63,74	28		
97	5,24178,79648,5027	24888,2925,08	1426,27,16	1,63,74	28		
98	5,24179,04536,7952	24888,1498,81	1426,25,52	1,63,74	28		
99	5,24179,29424,9451	24888,0072,55	1426,23,88	1,63,74	28		
174500	5,24179,54312,9524	24887,8646,31	1426,22,24	1,63,74	28		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
174500	5,24179'54312'9524	24887'8646'31	1426'22'24	1'63'74	''''28	''''	''''
1	5,24179'79200'8170	24887'7220'09	1426'20'60	1'63'74	''''28	''''	''''
2	5,24180'04088'5390	24887'5793'88	1426'18'96	1'63'74	''''28	''''	''''
3	5,24180'28976'1184	24887'4367'69	1426'17'32	1'63'74	''''28	''''	''''
4	5,24180'53863'5552	24887'2941'52	1426'15'68	1'63'74	''''28	''''	''''
5	5,24180'78750'8494	24887'1515'36	1426'14'04	1'63'74	''''28	''''	''''
6	5,24181'03638'0009	24887'0089'22	1426'12'40	1'63'74	''''28	''''	''''
7	5,24181'28525'0098	24886'8663'10	1426'10'76	1'63'74	''''28	''''	''''
8	5,24181'53411'8761	24886'7236'99	1426'09'12	1'63'74	''''28	''''	''''
9	5,24181'78298'5998	24886'5810'90	1426'07'48	1'63'74	''''28	''''	''''
174510	5,24182'03185'1809	24886'4384'83	1426'05'84	1'63'74	''''28	''''	''''
11	5,24182'28071'6194	24886'2958'77	1426'04'20	1'63'74	''''28	''''	''''
12	5,24182'52957'9153	24886'1532'73	1426'02'56	1'63'74	''''28	''''	''''
13	5,24182'77844'0686	24886'0106'70	1426'00'92	1'63'74	''''28	''''	''''
14	5,24183'02730'0793	24885'8680'69	1425'99'28	1'63'74	''''28	''''	''''
15	5,24183'27615'9474	24885'7254'70	1425'97'64	1'63'74	''''28	''''	''''
16	5,24183'52501'6729	24885'5828'72	1425'96'00	1'63'74	''''28	''''	''''
17	5,24183'77387'2558	24885'4402'76	1425'94'36	1'63'74	''''28	''''	''''
18	5,24184'02272'6961	24885'2976'82	1425'92'72	1'63'74	''''28	''''	''''
19	5,24184'27157'9938	24885'1550'89	1425'91'08	1'63'74	''''28	''''	''''
174520	5,24184'52043'1489	24885'0124'98	1425'89'44	1'63'74	''''28	''''	''''
21	5,24184'76928'1614	24884'8699'09	1425'87'80	1'63'74	''''28	''''	''''
22	5,24185'01813'0313	24884'7273'21	1425'86'16	1'63'74	''''28	''''	''''
23	5,24185'26697'7586	24884'5847'35	1425'84'52	1'63'74	''''28	''''	''''
24	5,24185'51582'3433	24884'4421'50	1425'82'88	1'63'74	''''28	''''	''''
25	5,24185'76466'7855	24884'2995'67	1425'81'24	1'63'74	''''28	''''	''''
26	5,24186'01351'0851	24884'1569'86	1425'79'60	1'63'74	''''28	''''	''''
27	5,24186'26235'2421	24884'0144'06	1425'77'96	1'63'74	''''28	''''	''''
28	5,24186'51119'2565	24883'8718'28	1425'76'32	1'63'74	''''28	''''	''''
29	5,24186'76003'1283	24883'7292'52	1425'74'68	1'63'74	''''28	''''	''''
174530	5,24187'00886'8576	24883'5866'77	1425'73'04	1'63'74	''''28	''''	''''
31	5,24187'25770'4443	24883'4441'04	1425'71'40	1'63'74	''''28	''''	''''
32	5,24187'50653'8884	24883'3015'33	1425'69'76	1'63'74	''''28	''''	''''
33	5,24187'75537'1899	24883'1589'63	1425'68'12	1'63'74	''''28	''''	''''
34	5,24188'00420'3489	24883'0163'95	1425'66'48	1'63'74	''''28	''''	''''
35	5,24188'25303'3653	24882'8738'29	1425'64'84	1'63'74	''''28	''''	''''
36	5,24188'50186'2391	24882'7312'64	1425'63'20	1'63'74	''''28	''''	''''
37	5,24188'75068'9704	24882'5887'01	1425'61'56	1'63'74	''''28	''''	''''
38	5,24188'99951'5591	24882'4461'39	1425'59'92	1'63'74	''''28	''''	''''
39	5,24189'24834'0052	24882'3035'79	1425'58'28	1'63'74	''''28	''''	''''
174540	5,24189'49716'3088	24882'1610'21	1425'56'64	1'63'74	''''28	''''	''''
41	5,24189'74598'4698	24882'0184'64	1425'55'00	1'63'74	''''28	''''	''''
42	5,24189'99480'4883	24881'8759'09	1425'53'36	1'63'74	''''28	''''	''''
43	5,24190'24362'3642	24881'7333'56	1425'51'72	1'63'74	''''28	''''	''''
44	5,24190'49244'0976	24881'5908'04	1425'50'08	1'63'74	''''28	''''	''''
45	5,24190'74125'6884	24881'4482'54	1425'48'44	1'63'74	''''28	''''	''''
46	5,24190'99007'1367	24881'3057'06	1425'46'80	1'63'74	''''28	''''	''''
47	5,24191'23888'4424	24881'1631'59	1425'45'16	1'63'74	''''28	''''	''''
48	5,24191'48769'6056	24881'0206'14	1425'43'52	1'63'74	''''28	''''	''''
49	5,24191'73650'6262	24880'8780'70	1425'41'88	1'63'74	''''28	''''	''''
174550	5,24191'98531'5043	24880'7355'28	1425'40'24	1'63'74	''''28	''''	''''

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
174550	5,24191'98531'5043	24880'7355'28	1425'40'24	1'63'74	''''28	''''	''''
51	5,24192'23412'2398	24880'5929'88	1425'38'60	1'63'74	''''28	''''	''''
52	5,24192'48292'8328	24880'4504'49	1425'36'96	1'63'74	''''28	''''	''''
53	5,24192'73173'2832	24880'3079'12	1425'35'32	1'63'74	''''28	''''	''''
54	5,24192'98053'5911	24880'1653'77	1425'33'68	1'63'74	''''28	''''	''''
55	5,24193'22933'7565	24880'0228'43	1425'32'04	1'63'74	''''28	''''	''''
56	5,24193'47813'7793	24879'8803'11	1425'30'40	1'63'74	''''28	''''	''''
57	5,24193'72693'6596	24879'7377'81	1425'28'76	1'63'74	''''28	''''	''''
58	5,24193'97573'3974	24879'5952'52	1425'27'12	1'63'74	''''28	''''	''''
59	5,24194'22452'9927	24879'4527'25	1425'25'48	1'63'74	''''28	''''	''''
174560	5,24194'47332'4454	24879'3102'00	1425'23'84	1'63'74	''''28	''''	''''
61	5,24194'72211'7556	24879'1676'76	1425'22'20	1'63'74	''''28	''''	''''
62	5,24194'97090'9233	24879'0251'54	1425'20'56	1'63'74	''''28	''''	''''
63	5,24195'21969'9485	24878'8826'33	1425'18'92	1'63'74	''''28	''''	''''
64	5,24195'46848'8311	24878'7401'14	1425'17'28	1'63'74	''''28	''''	''''
65	5,24195'71727'5712	24878'5975'97	1425'15'64	1'63'74	''''28	''''	''''
66	5,24195'96606'1688	24878'4550'81	1425'14'00	1'63'74	''''28	''''	''''
67	5,24196'21484'6239	24878'3125'67	1425'12'36	1'63'74	''''28	''''	''''
68	5,24196'46362'9365	24878'1700'55	1425'10'72	1'63'74	''''28	''''	''''
69	5,24196'71241'1066	24878'0275'44	1425'09'08	1'63'74	''''28	''''	''''
174570	5,24196'96119'1341	24877'8850'35	1425'07'44	1'63'74	''''28	''''	''''
71	5,24197'20997'0191	24877'7425'28	1425'05'80	1'63'74	''''28	''''	''''
72	5,24197'45874'7616	24877'6000'22	1425'04'16	1'63'74	''''28	''''	''''
73	5,24197'70752'3616	24877'4575'18	1425'02'52	1'63'74	''''28	''''	''''
74	5,24197'95629'8191	24877'3150'15	1425'00'88	1'63'74	''''28	''''	''''
75	5,24198'20507'1341	24877'1725'14	1424'99'24	1'63'74	''''28	''''	''''
76	5,24198'45384'3066	24877'0300'15	1424'97'60	1'63'74	''''28	''''	''''
77	5,24198'70261'3366	24876'8875'17	1424'95'96	1'63'74	''''28	''''	''''
78	5,24198'95138'2241	24876'7450'21	1424'94'32	1'63'74	''''28	''''	''''
79	5,24199'20014'9691	24876'6025'27	1424'92'68	1'63'74	''''28	''''	''''
174580	5,24199'44891'5716	24876'4600'34	1424'91'04	1'63'74	''''28	''''	''''
81	5,24199'69768'0316	24876'3175'43	1424'89'40	1'63'74	''''28	''''	''''
82	5,24199'94644'3491	24876'1750'54	1424'87'76	1'63'74	''''28	''''	''''
83	5,24200'19520'5242	24876'0325'66	1424'86'12	1'63'74	''''28	''''	''''
84	5,24200'44396'5568	24875'8900'80	1424'84'48	1'63'74	''''28	''''	''''
85	5,24200'69272'4469	24875'7475'96	1424'82'84	1'63'74	''''28	''''	''''
86	5,24200'94148'1945	24875'6051'13	1424'81'20	1'63'74	''''28	''''	''''
87	5,24201'19023'7996	24875'4626'32	1424'79'56	1'63'74	''''28	''''	''''
88	5,24201'43899'2622	24875'3201'52	1424'77'92	1'63'74	''''28	''''	''''
89	5,24201'68774'5824	24875'1776'74	1424'76'28	1'63'74	''''28	''''	''''
174590	5,24201'93649'7601	24875'0351'98	1424'74'64	1'63'74	''''28	''''	''''
91	5,24202'18524'7953	24874'8927'23	1424'73'00	1'63'74	''''28	''''	''''
92	5,24202'43399'6880	24874'7502'50	1424'71'36	1'63'74	''''28	''''	''''
93	5,24202'68274'4383	24874'6077'79	1424'69'72	1'63'74	''''28	''''	''''
94	5,24202'93149'0461	24874'4653'09	1424'68'08	1'63'74	''''28	''''	''''
95	5,24203'18023'5114	24874'3228'41	1424'66'44	1'63'74	''''28	''''	''''
96	5,24203'42897'8342	24874'1803'75	1424'64'80	1'63'74	''''28	''''	''''
97	5,24203'67772'0146	24874'0379'10	1424'63'16	1'63'74	''''28	''''	''''
98	5,24203'92646'0525	24873'8954'47	1424'61'52	1'63'74	''''28	''''	''''
99	5,24204'17519'9479	24873'7529'85	1424'59'88	1'63'74	''''28	''''	''''
174600	5,24204'42393'7009	24873'6105'25	1424'58'24	1'63'74	''''28	''''	''''

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
174600	5,24204'42393'6955	24873'6104'37	1424'59'32	1'63'18	28		
1	5,24204'67267'3059	24873'4679'78	1424'57'69	1'63'18	28		
2	5,24204'92140'7739	24873'3255'20	1424'56'06	1'63'18	28		
3	5,24205'17014'0994	24873'1830'64	1424'54'43	1'63'18	28		
4	5,24205'41887'2825	24873'0406'10	1424'52'80	1'63'18	28		
5	5,24205'66760'3231	24872'8981'57	1424'51'17	1'63'18	28		
6	5,24205'91633'2213	24872'7557'06	1424'49'54	1'63'18	28		
7	5,24206'16505'9770	24872'6132'56	1424'47'91	1'63'18	28		
8	5,24206'41378'5903	24872'4708'08	1424'46'28	1'63'18	28		
9	5,24206'66251'0611	24872'3283'62	1424'44'65	1'63'18	28		
174610	5,24206'91123'3895	24872'1859'17	1424'43'02	1'63'18	28		
11	5,24207'15995'5754	24872'0434'74	1424'41'39	1'63'18	28		
12	5,24207'40867'6189	24871'9010'33	1424'39'76	1'63'18	28		
13	5,24207'65739'5199	24871'7585'93	1424'38'13	1'63'18	28		
14	5,24207'90611'2785	24871'6161'55	1424'36'50	1'63'18	28		
15	5,24208'15482'8947	24871'4737'18	1424'34'87	1'63'18	28		
16	5,24208'40354'3684	24871'3312'83	1424'33'24	1'63'18	28		
17	5,24208'65225'6997	24871'1888'50	1424'31'61	1'63'18	28		
18	5,24208'90096'8886	24871'0464'18	1424'29'98	1'63'18	28		
19	5,24209'14967'9350	24870'9039'88	1424'28'35	1'63'18	28		
174620	5,24209'39838'8390	24870'7615'60	1424'26'72	1'63'18	28		
21	5,24209'64709'6006	24870'6191'33	1424'25'09	1'63'18	28		
22	5,24209'89580'2197	24870'4767'08	1424'23'46	1'63'18	28		
23	5,24210'14450'6964	24870'3342'85	1424'21'83	1'63'18	28		
24	5,24210'39321'0307	24870'1918'63	1424'20'20	1'63'18	28		
25	5,24210'64191'2226	24870'0494'43	1424'18'57	1'63'18	28		
26	5,24210'89061'2720	24869'9070'24	1424'16'94	1'63'18	28		
27	5,24211'13931'1790	24869'7646'07	1424'15'31	1'63'18	28		
28	5,24211'38800'9436	24869'6221'92	1424'13'68	1'63'18	28		
29	5,24211'63670'5658	24869'4797'78	1424'12'05	1'63'18	28		
174630	5,24211'88540'0456	24869'3373'66	1424'10'42	1'63'18	28		
31	5,24212'13409'3830	24869'1949'56	1424'08'79	1'63'18	28		
32	5,24212'38278'5780	24869'0525'47	1424'07'16	1'63'18	28		
33	5,24212'63147'6305	24868'9101'40	1424'05'53	1'63'18	28		
34	5,24212'88016'5406	24868'7677'34	1424'03'90	1'63'18	28		
35	5,24213'12885'3083	24868'6253'30	1424'02'27	1'63'18	28		
36	5,24213'37753'9336	24868'4829'28	1424'00'64	1'63'18	28		
37	5,24213'62622'4165	24868'3405'27	1423'99'01	1'63'18	28		
38	5,24213'87490'7570	24868'1981'28	1423'97'38	1'63'18	28		
39	5,24214'12358'9551	24868'0557'31	1423'95'75	1'63'18	28		
174640	5,24214'37227'0108	24867'9133'35	1423'94'12	1'63'18	28		
41	5,24214'62094'9241	24867'7709'41	1423'92'49	1'63'18	28		
42	5,24214'86962'6950	24867'6285'49	1423'90'86	1'63'18	28		
43	5,24215'11830'3235	24867'4861'58	1423'89'23	1'63'18	28		
44	5,24215'36697'8097	24867'3437'69	1423'87'60	1'63'18	28		
45	5,24215'61565'1535	24867'2013'81	1423'85'97	1'63'18	28		
46	5,24215'86432'3549	24867'0589'95	1423'84'34	1'63'18	28		
47	5,24216'11299'4139	24866'9166'11	1423'82'71	1'63'18	28		
48	5,24216'36166'3305	24866'7742'28	1423'81'08	1'63'18	28		
49	5,24216'61033'1047	24866'6318'47	1423'79'45	1'63'18	28		
174650	5,24216'85899'7365	24866'4894'68	1423'77'82	1'63'18	28		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
174650	5,24216,85899,7365	24866,4894,68	1423,77,82	1,63,18	28		
51	5,24217,10766,2260	24866,3470,90	1423,76,19	1,63,18	28		
52	5,24217,35632,5731	24866,2047,14	1423,74,56	1,63,18	28		
53	5,24217,60498,7778	24866,0623,39	1423,72,93	1,63,18	28		
54	5,24217,85364,8401	24865,9199,66	1423,71,30	1,63,18	28		
55	5,24218,10230,7601	24865,7775,95	1423,69,67	1,63,18	28		
56	5,24218,35096,5377	24865,6352,25	1423,68,04	1,63,18	28		
57	5,24218,59962,1729	24865,4928,57	1423,66,41	1,63,18	28		
58	5,24218,84827,6658	24865,3504,91	1423,64,78	1,63,18	28		
59	5,24219,09693,0163	24865,2081,26	1423,63,15	1,63,18	28		
174660	5,24219,34558,2244	24865,0657,63	1423,61,52	1,63,18	28		
61	5,24219,59423,2902	24864,9234,01	1423,59,89	1,63,18	28		
62	5,24219,84288,2136	24864,7810,41	1423,58,26	1,63,18	28		
63	5,24220,09152,9946	24864,6386,83	1423,56,63	1,63,18	28		
64	5,24220,34017,6333	24864,4963,26	1423,55,00	1,63,18	28		
65	5,24220,58882,1296	24864,3539,71	1423,53,37	1,63,18	28		
66	5,24220,83746,4836	24864,2116,18	1423,51,74	1,63,18	28		
67	5,24221,08610,6952	24864,0692,66	1423,50,11	1,63,18	28		
68	5,24221,33474,7645	24863,9269,16	1423,48,48	1,63,18	28		
69	5,24221,58338,6914	24863,7845,68	1423,46,85	1,63,18	28		
174670	5,24221,83202,4760	24863,6422,21	1423,45,22	1,63,18	28		
71	5,24222,08066,1182	24863,4998,76	1423,43,59	1,63,18	28		
72	5,24222,32929,6181	24863,3575,32	1423,41,96	1,63,18	28		
73	5,24222,57792,9756	24863,2151,90	1423,40,33	1,63,18	28		
74	5,24222,82656,1908	24863,0728,50	1423,38,70	1,63,18	28		
75	5,24223,07519,2637	24862,9305,11	1423,37,07	1,63,18	28		
76	5,24223,32382,1942	24862,7881,74	1423,35,44	1,63,18	28		
77	5,24223,57244,9824	24862,6458,39	1423,33,81	1,63,18	28		
78	5,24223,82107,6282	24862,5035,05	1423,32,18	1,63,18	28		
79	5,24224,06970,1317	24862,3611,73	1423,30,55	1,63,18	28		
174680	5,24224,31832,4929	24862,2188,42	1423,28,92	1,63,18	28		
81	5,24224,56694,7117	24862,0765,13	1423,27,29	1,63,18	28		
82	5,24224,81556,7882	24861,9341,86	1423,25,66	1,63,18	28		
83	5,24225,06418,7224	24861,7918,60	1423,24,03	1,63,18	28		
84	5,24225,31280,5143	24861,6495,36	1423,22,40	1,63,18	28		
85	5,24225,56142,1638	24861,5072,14	1423,20,77	1,63,18	28		
86	5,24225,81003,6710	24861,3648,93	1423,19,14	1,63,18	28		
87	5,24226,05865,0359	24861,2225,74	1423,17,51	1,63,18	28		
88	5,24226,30726,2585	24861,0802,56	1423,15,88	1,63,18	28		
89	5,24226,55587,3388	24860,9379,40	1423,14,25	1,63,18	28		
174690	5,24226,80448,2767	24860,7956,26	1423,12,62	1,63,18	28		
91	5,24227,05309,0723	24860,6533,13	1423,10,99	1,63,18	28		
92	5,24227,30169,7256	24860,5110,02	1423,09,36	1,63,18	28		
93	5,24227,55030,2366	24860,3686,93	1423,07,73	1,63,18	28		
94	5,24227,79890,6053	24860,2263,85	1423,06,10	1,63,18	28		
95	5,24228,04750,8317	24860,0840,79	1423,04,47	1,63,18	28		
96	5,24228,29610,9158	24859,9417,75	1423,02,84	1,63,18	28		
97	5,24228,54470,8576	24859,7994,72	1423,01,21	1,63,18	28		
98	5,24228,79330,6571	24859,6571,71	1422,99,58	1,63,18	28		
99	5,24229,04190,3143	24859,5148,71	1422,97,95	1,63,18	28		
174700	5,24229,29049,8292	24859,3725,73	1422,96,32	1,63,18	28		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
174700	5,24229,29049,8292	24859,3725,73	1422,96,32	1,63,18	28		
1	5,24229,53909,2018	24859,2302,77	1422,94,69	1,63,18	28		
2	5,24229,78768,4321	24859,0879,82	1422,93,06	1,63,18	28		
3	5,24230,03627,5201	24858,9456,89	1422,91,43	1,63,18	28		
4	5,24230,28486,4658	24858,8033,98	1422,89,80	1,63,18	28		
5	5,24230,53345,2692	24858,6611,08	1422,88,17	1,63,18	28		
6	5,24230,78203,9303	24858,5188,20	1422,86,54	1,63,18	28		
7	5,24231,03062,4491	24858,3765,33	1422,84,91	1,63,18	28		
8	5,24231,27920,8256	24858,2342,48	1422,83,28	1,63,18	28		
9	5,24231,52779,0598	24858,0919,65	1422,81,65	1,63,18	28		
174710	5,24231,77637,1518	24857,9496,83	1422,80,02	1,63,18	28		
11	5,24232,02495,1015	24857,8074,03	1422,78,39	1,63,18	28		
12	5,24232,27352,9089	24857,6651,25	1422,76,76	1,63,18	28		
13	5,24232,52210,5740	24857,5228,48	1422,75,13	1,63,18	28		
14	5,24232,77068,0968	24857,3805,73	1422,73,50	1,63,18	28		
15	5,24233,01925,4774	24857,2382,99	1422,71,87	1,63,18	28		
16	5,24233,26782,7157	24857,0960,27	1422,70,24	1,63,18	28		
17	5,24233,51639,8117	24856,9537,57	1422,68,61	1,63,18	28		
18	5,24233,76496,7655	24856,8114,88	1422,66,98	1,63,18	28		
19	5,24234,01353,5770	24856,6692,21	1422,65,35	1,63,18	28		
174720	5,24234,26210,2462	24856,5269,56	1422,63,72	1,63,18	28		
21	5,24234,51066,7732	24856,3846,92	1422,62,09	1,63,18	28		
22	5,24234,75923,1579	24856,2424,30	1422,60,46	1,63,18	28		
23	5,24235,00779,4003	24856,1001,70	1422,58,83	1,63,18	28		
24	5,24235,25635,5005	24855,9579,11	1422,57,20	1,63,18	28		
25	5,24235,50491,4584	24855,8156,54	1422,55,57	1,63,18	28		
26	5,24235,75347,2741	24855,6733,98	1422,53,94	1,63,18	28		
27	5,24236,00202,9475	24855,5311,44	1422,52,31	1,63,18	28		
28	5,24236,25058,4786	24855,3888,92	1422,50,68	1,63,18	28		
29	5,24236,49913,8675	24855,2466,41	1422,49,05	1,63,18	28		
174730	5,24236,74769,1141	24855,1043,92	1422,47,42	1,63,18	28		
31	5,24236,99624,2185	24854,9621,45	1422,45,79	1,63,18	28		
32	5,24237,24479,1806	24854,8198,99	1422,44,16	1,63,18	28		
33	5,24237,49334,0005	24854,6776,55	1422,42,53	1,63,18	28		
34	5,24237,74188,6782	24854,5354,12	1422,40,90	1,63,18	28		
35	5,24237,99043,2136	24854,3931,71	1422,39,27	1,63,18	28		
36	5,24238,23897,6068	24854,2509,32	1422,37,64	1,63,18	28		
37	5,24238,48751,8577	24854,1086,94	1422,36,01	1,63,18	28		
38	5,24238,73605,9664	24853,9664,58	1422,34,38	1,63,18	28		
39	5,24238,98459,9329	24853,8242,24	1422,32,75	1,63,18	28		
174740	5,24239,23313,7571	24853,6819,91	1422,31,12	1,63,18	28		
41	5,24239,48167,4391	24853,5397,60	1422,29,49	1,63,18	28		
42	5,24239,73020,9789	24853,3975,31	1422,27,86	1,63,18	28		
43	5,24239,97874,3764	24853,2553,03	1422,26,23	1,63,18	28		
44	5,24240,22727,6317	24853,1130,77	1422,24,60	1,63,18	28		
45	5,24240,47580,7448	24852,9708,52	1422,22,97	1,63,18	28		
46	5,24240,72433,7157	24852,8286,29	1422,21,34	1,63,18	28		
47	5,24240,97286,5443	24852,6864,08	1422,19,71	1,63,18	28		
48	5,24241,22139,2307	24852,5441,88	1422,18,08	1,63,18	28		
49	5,24241,46991,7749	24852,4019,70	1422,16,45	1,63,18	28		
174750	5,24241,71844,1769	24852,2597,54	1422,14,82	1,63,18	28		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
174750	5,24241,71844,1769	24852,2597,54	1422,14,82	1,63,18	28		
51	5,24241,96696,4367	24852,1175,39	1422,13,19	1,63,18	28		
52	5,24242,21548,5542	24851,9753,26	1422,11,56	1,63,18	28		
53	5,24242,46400,5295	24851,8331,14	1422,09,93	1,63,18	28		
54	5,24242,71252,3626	24851,6909,04	1422,08,30	1,63,18	28		
55	5,24242,96104,0535	24851,5486,96	1422,06,67	1,63,18	28		
56	5,24243,20955,6022	24851,4064,89	1422,05,04	1,63,18	28		
57	5,24243,45807,0087	24851,2642,84	1422,03,41	1,63,18	28		
58	5,24243,70658,2730	24851,1220,81	1422,01,78	1,63,18	28		
59	5,24243,95509,3951	24850,9798,79	1422,00,15	1,63,18	28		
174760	5,24244,20360,3750	24850,8376,79	1421,98,52	1,63,18	28		
61	5,24244,45211,2127	24850,6954,80	1421,96,89	1,63,18	28		
62	5,24244,70061,9082	24850,5532,83	1421,95,26	1,63,18	28		
63	5,24244,94912,4615	24850,4110,88	1421,93,63	1,63,18	28		
64	5,24245,19762,8726	24850,2688,94	1421,92,00	1,63,18	28		
65	5,24245,44613,1415	24850,1267,02	1421,90,37	1,63,18	28		
66	5,24245,69463,2682	24849,9845,12	1421,88,74	1,63,18	28		
67	5,24245,94313,2527	24849,8423,23	1421,87,11	1,63,18	28		
68	5,24246,19163,0950	24849,7001,36	1421,85,48	1,63,18	28		
69	5,24246,44012,7951	24849,5579,51	1421,83,85	1,63,18	28		
174770	5,24246,68862,3531	24849,4157,67	1421,82,22	1,63,18	28		
71	5,24246,93711,7689	24849,2735,85	1421,80,59	1,63,18	28		
72	5,24247,18561,0425	24849,1314,04	1421,78,96	1,63,18	28		
73	5,24247,43410,1739	24848,9892,25	1421,77,33	1,63,18	28		
74	5,24247,68259,1631	24848,8470,48	1421,75,70	1,63,18	28		
75	5,24247,93108,0101	24848,7048,72	1421,74,07	1,63,18	28		
76	5,24248,17956,7150	24848,5626,98	1421,72,44	1,63,18	28		
77	5,24248,42805,2777	24848,4205,26	1421,70,81	1,63,18	28		
78	5,24248,67653,6982	24848,2783,55	1421,69,18	1,63,18	28		
79	5,24248,92501,9766	24848,1361,86	1421,67,55	1,63,18	28		
174780	5,24249,17350,1128	24847,9940,18	1421,65,92	1,63,18	28		
81	5,24249,42198,1068	24847,8518,52	1421,64,29	1,63,18	28		
82	5,24249,67045,9587	24847,7096,88	1421,62,66	1,63,18	28		
83	5,24249,91893,6684	24847,5675,25	1421,61,03	1,63,18	28		
84	5,24250,16741,2359	24847,4253,64	1421,59,40	1,63,18	28		
85	5,24250,41588,6613	24847,2832,05	1421,57,77	1,63,18	28		
86	5,24250,66435,9445	24847,1410,47	1421,56,14	1,63,18	28		
87	5,24250,91283,0855	24846,9988,91	1421,54,51	1,63,18	28		
88	5,24251,16130,0844	24846,8567,36	1421,52,88	1,63,18	28		
89	5,24251,40976,9411	24846,7145,83	1421,51,25	1,63,18	28		
174790	5,24251,65823,6557	24846,5724,32	1421,49,62	1,63,18	28		
91	5,24251,90670,2281	24846,4302,82	1421,47,99	1,63,18	28		
92	5,24252,15516,6584	24846,2881,34	1421,46,36	1,63,18	28		
93	5,24252,40362,9465	24846,1459,88	1421,44,73	1,63,18	28		
94	5,24252,65209,0925	24846,0038,43	1421,43,10	1,63,18	28		
95	5,24252,90055,0963	24845,8617,00	1421,41,47	1,63,18	28		
96	5,24253,14900,9580	24845,7195,59	1421,39,84	1,63,18	28		
97	5,24253,39746,6776	24845,5774,19	1421,38,21	1,63,18	28		
98	5,24253,64592,2550	24845,4352,81	1421,36,58	1,63,18	28		
99	5,24253,89437,6903	24845,2931,44	1421,34,95	1,63,18	28		
174800	5,24254,14282,9834	24845,1510,09	1421,33,32	1,63,18	28		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
174800	5,24254 14282 9838	24845 1510 10	1421 33 51	1 62 62	28		
1	5,24254 39128 1348	24845 0088 76	1421 31 88	1 62 62	28		
2	5,24254 63973 1437	24844 8667 44	1421 30 25	1 62 62	28		
3	5,24254 88818 0104	24844 7246 14	1421 28 62	1 62 62	28		
4	5,24255 13662 7350	24844 5824 85	1421 26 99	1 62 62	28		
5	5,24255 38507 3175	24844 4403 58	1421 25 36	1 62 62	28		
6	5,24255 63351 7579	24844 2982 33	1421 23 73	1 62 62	28		
7	5,24255 88196 0561	24844 1561 09	1421 22 10	1 62 62	28		
8	5,24256 13040 2122	24844 0139 87	1421 20 47	1 62 62	28		
9	5,24256 37884 2262	24843 8718 67	1421 18 84	1 62 62	28		
174810	5,24256 62728 0981	24843 7297 48	1421 17 21	1 62 62	28		
11	5,24256 87571 8278	24843 5876 31	1421 15 58	1 62 62	28		
12	5,24257 12415 4154	24843 4455 15	1421 13 95	1 62 62	28		
13	5,24257 37258 8609	24843 3034 01	1421 12 32	1 62 62	28		
14	5,24257 62102 1643	24843 1612 89	1421 10 69	1 62 62	28		
15	5,24257 86945 3256	24843 0191 78	1421 09 06	1 62 62	28		
16	5,24258 11788 3448	24842 8770 69	1421 07 43	1 62 62	28		
17	5,24258 36631 2219	24842 7349 62	1421 05 80	1 62 62	28		
18	5,24258 61473 9569	24842 5928 56	1421 04 17	1 62 62	28		
19	5,24258 86316 5498	24842 4507 52	1421 02 54	1 62 62	28		
174820	5,24259 11159 0006	24842 3086 49	1421 00 91	1 62 62	28		
21	5,24259 36001 3092	24842 1665 48	1420 99 28	1 62 62	28		
22	5,24259 60843 4757	24842 0244 49	1420 97 65	1 62 62	28		
23	5,24259 85685 5001	24841 8823 51	1420 96 02	1 62 62	28		
24	5,24260 10527 3825	24841 7402 55	1420 94 39	1 62 62	28		
25	5,24260 35369 1228	24841 5981 61	1420 92 76	1 62 62	28		
26	5,24260 60210 7210	24841 4560 68	1420 91 13	1 62 62	28		
27	5,24260 85052 1771	24841 3139 77	1420 89 50	1 62 62	28		
28	5,24261 09893 4911	24841 1718 87	1420 87 87	1 62 62	28		
29	5,24261 34734 6630	24841 0297 99	1420 86 24	1 62 62	28		
174830	5,24261 59575 6928	24840 8877 13	1420 84 61	1 62 62	28		
31	5,24261 84416 5805	24840 7456 28	1420 82 98	1 62 62	28		
32	5,24262 09257 3261	24840 6035 45	1420 81 35	1 62 62	28		
33	5,24262 34097 9296	24840 4614 64	1420 79 72	1 62 62	28		
34	5,24262 58938 3911	24840 3193 84	1420 78 09	1 62 62	28		
35	5,24262 83778 7105	24840 1773 06	1420 76 46	1 62 62	28		
36	5,24263 08618 8878	24840 0352 30	1420 74 83	1 62 62	28		
37	5,24263 33458 9230	24839 8931 55	1420 73 20	1 62 62	28		
38	5,24263 58298 8162	24839 7510 82	1420 71 57	1 62 62	28		
39	5,24263 83138 5673	24839 6090 10	1420 69 94	1 62 62	28		
174840	5,24264 07978 1763	24839 4669 40	1420 68 31	1 62 62	28		
41	5,24264 32817 6432	24839 3248 72	1420 66 68	1 62 62	28		
42	5,24264 57656 9681	24839 1828 05	1420 65 05	1 62 62	28		
43	5,24264 82496 1509	24839 0407 40	1420 63 42	1 62 62	28		
44	5,24265 07335 1916	24838 8986 77	1420 61 79	1 62 62	28		
45	5,24265 32174 0903	24838 7566 15	1420 60 16	1 62 62	28		
46	5,24265 57012 8469	24838 6145 55	1420 58 53	1 62 62	28		
47	5,24265 81851 4615	24838 4724 96	1420 56 90	1 62 62	28		
48	5,24266 06689 9340	24838 3304 39	1420 55 27	1 62 62	28		
49	5,24266 31528 2644	24838 1883 84	1420 53 64	1 62 62	28		
174850	5,24266 56366 4528	24838 0463 30	1420 52 01	1 62 62	28		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
174850	5,24266,56366,4528	24838,0463,30	1420,52,01	1,62,62	28		
51	5,24266,81204,4991	24837,9042,78	1420,50,38	1,62,62	28		
52	5,24267,06042,4034	24837,7622,28	1420,48,75	1,62,62	28		
53	5,24267,30880,1656	24837,6201,79	1420,47,12	1,62,62	28		
54	5,24267,55717,7858	24837,4781,32	1420,45,49	1,62,62	28		
55	5,24267,80555,2639	24837,3360,87	1420,43,86	1,62,62	28		
56	5,24268,05392,6000	24837,1940,43	1420,42,23	1,62,62	28		
57	5,24268,30229,7940	24837,0520,01	1420,40,60	1,62,62	28		
58	5,24268,55066,8460	24836,9099,60	1420,38,97	1,62,62	28		
59	5,24268,79903,7560	24836,7679,21	1420,37,34	1,62,62	28		
174860	5,24269,04740,5239	24836,6258,84	1420,35,71	1,62,62	28		
61	5,24269,29577,1498	24836,4838,48	1420,34,08	1,62,62	28		
62	5,24269,54413,6336	24836,3418,14	1420,32,45	1,62,62	28		
63	5,24269,79249,9754	24836,1997,82	1420,30,82	1,62,62	28		
64	5,24270,04086,1752	24836,0577,51	1420,29,19	1,62,62	28		
65	5,24270,28922,2330	24835,9157,22	1420,27,56	1,62,62	28		
66	5,24270,53758,1487	24835,7736,94	1420,25,93	1,62,62	28		
67	5,24270,78593,9224	24835,6316,68	1420,24,30	1,62,62	28		
68	5,24271,03429,5541	24835,4896,44	1420,22,67	1,62,62	28		
69	5,24271,28265,0437	24835,3476,21	1420,21,04	1,62,62	28		
174870	5,24271,53100,3913	24835,2056,00	1420,19,41	1,62,62	28		
71	5,24271,77935,5969	24835,0635,81	1420,17,78	1,62,62	28		
72	5,24272,02770,6605	24834,9215,63	1420,16,15	1,62,62	28		
73	5,24272,27605,5821	24834,7795,47	1420,14,52	1,62,62	28		
74	5,24272,52440,3616	24834,6375,32	1420,12,89	1,62,62	28		
75	5,24272,77274,9991	24834,4955,19	1420,11,26	1,62,62	28		
76	5,24273,02109,4946	24834,3535,08	1420,09,63	1,62,62	28		
77	5,24273,26943,8481	24834,2114,98	1420,08,00	1,62,62	28		
78	5,24273,51778,0596	24834,0694,90	1420,06,37	1,62,62	28		
79	5,24273,76612,1291	24833,9274,84	1420,04,74	1,62,62	28		
174880	5,24274,01446,0566	24833,7854,79	1420,03,11	1,62,62	28		
81	5,24274,26279,8421	24833,6434,76	1420,01,48	1,62,62	28		
82	5,24274,51113,4856	24833,5014,75	1419,99,85	1,62,62	28		
83	5,24274,75946,9871	24833,3594,75	1419,98,22	1,62,62	28		
84	5,24275,00780,3466	24833,2174,77	1419,96,59	1,62,62	28		
85	5,24275,25613,5641	24833,0754,80	1419,94,96	1,62,62	28		
86	5,24275,50446,6396	24832,9334,85	1419,93,33	1,62,62	28		
87	5,24275,75279,5731	24832,7914,92	1419,91,70	1,62,62	28		
88	5,24276,00112,3646	24832,6495,00	1419,90,07	1,62,62	28		
89	5,24276,24945,0141	24832,5075,10	1419,88,44	1,62,62	28		
174890	5,24276,49777,5216	24832,3655,22	1419,86,81	1,62,62	28		
91	5,24276,74609,8871	24832,2235,35	1419,85,18	1,62,62	28		
92	5,24276,99442,1106	24832,0815,50	1419,83,55	1,62,62	28		
93	5,24277,24274,1922	24831,9395,66	1419,81,92	1,62,62	28		
94	5,24277,49106,1318	24831,7975,84	1419,80,29	1,62,62	28		
95	5,24277,73937,9294	24831,6556,04	1419,78,66	1,62,62	28		
96	5,24277,98769,5850	24831,5136,25	1419,77,03	1,62,62	28		
97	5,24278,23601,0986	24831,3716,48	1419,75,40	1,62,62	28		
98	5,24278,48432,4702	24831,2296,73	1419,73,77	1,62,62	28		
99	5,24278,73263,6999	24831,0876,99	1419,72,14	1,62,62	28		
174900	5,24278,98094,7876	24830,9457,27	1419,70,51	1,62,62	28		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
174900	5,24278,98094,7876	24830,9457,27	1419,70,51	1,62,62	28		
1	5,24279,22925,7333	24830,8037,56	1419,68,88	1,62,62	28		
2	5,24279,47756,5371	24830,6617,87	1419,67,25	1,62,62	28		
3	5,24279,72587,1989	24830,5198,20	1419,65,62	1,62,62	28		
4	5,24279,97417,7187	24830,3778,54	1419,63,99	1,62,62	28		
5	5,24280,22248,0966	24830,2358,90	1419,62,36	1,62,62	28		
6	5,24280,47078,3325	24830,0939,28	1419,60,73	1,62,62	28		
7	5,24280,71908,4264	24829,9519,67	1419,59,10	1,62,62	28		
8	5,24280,96738,3784	24829,8100,08	1419,57,47	1,62,62	28		
9	5,24281,21568,1884	24829,6680,51	1419,55,84	1,62,62	28		
174910	5,24281,46397,8565	24829,5260,95	1419,54,21	1,62,62	28		
11	5,24281,71227,3826	24829,3841,41	1419,52,58	1,62,62	28		
12	5,24281,96056,7667	24829,2421,88	1419,50,95	1,62,62	28		
13	5,24282,20886,0089	24829,1002,37	1419,49,32	1,62,62	28		
14	5,24282,45715,1091	24828,9582,88	1419,47,69	1,62,62	28		
15	5,24282,70544,0674	24828,8163,40	1419,46,06	1,62,62	28		
16	5,24282,95372,8837	24828,6743,94	1419,44,43	1,62,62	28		
17	5,24283,20201,5581	24828,5324,50	1419,42,80	1,62,62	28		
18	5,24283,45030,0906	24828,3905,07	1419,41,17	1,62,62	28		
19	5,24283,69858,4811	24828,2485,66	1419,39,54	1,62,62	28		
174920	5,24283,94686,7297	24828,1066,26	1419,37,91	1,62,62	28		
21	5,24284,19514,8363	24827,9646,88	1419,36,28	1,62,62	28		
22	5,24284,44342,8010	24827,8227,52	1419,34,65	1,62,62	28		
23	5,24284,69170,6238	24827,6808,17	1419,33,02	1,62,62	28		
24	5,24284,93998,3046	24827,5388,84	1419,31,39	1,62,62	28		
25	5,24285,18825,8435	24827,3969,53	1419,29,76	1,62,62	28		
26	5,24285,43653,2405	24827,2550,23	1419,28,13	1,62,62	28		
27	5,24285,68480,4955	24827,1130,95	1419,26,50	1,62,62	28		
28	5,24285,93307,6086	24826,9711,68	1419,24,87	1,62,62	28		
29	5,24286,18134,5798	24826,8292,43	1419,23,24	1,62,62	28		
174930	5,24286,42961,4090	24826,6873,20	1419,21,61	1,62,62	28		
31	5,24286,67788,0963	24826,5453,98	1419,19,98	1,62,62	28		
32	5,24286,92614,6417	24826,4034,78	1419,18,35	1,62,62	28		
33	5,24287,17441,0452	24826,2615,60	1419,16,72	1,62,62	28		
34	5,24287,42267,3068	24826,1196,43	1419,15,09	1,62,62	28		
35	5,24287,67093,4264	24825,9777,28	1419,13,46	1,62,62	28		
36	5,24287,91919,4041	24825,8358,15	1419,11,83	1,62,62	28		
37	5,24288,16745,2399	24825,6939,03	1419,10,20	1,62,62	28		
38	5,24288,41570,9338	24825,5519,93	1419,08,57	1,62,62	28		
39	5,24288,66396,4858	24825,4100,84	1419,06,94	1,62,62	28		
174940	5,24288,91221,8959	24825,2681,77	1419,05,31	1,62,62	28		
41	5,24289,16047,1641	24825,1262,72	1419,03,68	1,62,62	28		
42	5,24289,40872,2904	24824,9843,68	1419,02,05	1,62,62	28		
43	5,24289,65697,2748	24824,8424,66	1419,00,42	1,62,62	28		
44	5,24289,90522,1173	24824,7005,66	1418,98,79	1,62,62	28		
45	5,24290,15346,8179	24824,5586,67	1418,97,16	1,62,62	28		
46	5,24290,40171,3766	24824,4167,70	1418,95,53	1,62,62	28		
47	5,24290,64995,7934	24824,2748,74	1418,93,90	1,62,62	28		
48	5,24290,89820,0683	24824,1329,80	1418,92,27	1,62,62	28		
49	5,24291,14644,2013	24823,9910,88	1418,90,64	1,62,62	28		
174950	5,24291,39468,1924	24823,8491,97	1418,89,01	1,62,62	28		

Tables du cadastre, volume 7b (D. Roegel, 2010)

N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
174950	5,24291'39468'1924	24823'8491'97	1418'89'01	1'62'62	28		
51	5,24291'64292'0416	24823'7073'08	1418'87'38	1'62'62	28		
52	5,24291'89115'7489	24823'5654'21	1418'85'75	1'62'62	28		
53	5,24292'13939'3143	24823'4235'35	1418'84'12	1'62'62	28		
54	5,24292'38762'7378	24823'2816'51	1418'82'49	1'62'62	28		
55	5,24292'63586'0195	24823'1397'69	1418'80'86	1'62'62	28		
56	5,24292'88409'1593	24822'9978'88	1418'79'23	1'62'62	28		
57	5,24293'13232'1572	24822'8560'09	1418'77'60	1'62'62	28		
58	5,24293'38055'0132	24822'7141'31	1418'75'97	1'62'62	28		
59	5,24293'62877'7273	24822'5722'55	1418'74'34	1'62'62	28		
174960	5,24293'87700'2996	24822'4303'81	1418'72'71	1'62'62	28		
61	5,24294'12522'7300	24822'2885'08	1418'71'08	1'62'62	28		
62	5,24294'37345'0185	24822'1466'37	1418'69'45	1'62'62	28		
63	5,24294'62167'1651	24822'0047'68	1418'67'82	1'62'62	28		
64	5,24294'86989'1699	24821'8629'00	1418'66'19	1'62'62	28		
65	5,24295'11811'0328	24821'7210'34	1418'64'56	1'62'62	28		
66	5,24295'36632'7538	24821'5791'69	1418'62'93	1'62'62	28		
67	5,24295'61454'3330	24821'4373'06	1418'61'30	1'62'62	28		
68	5,24295'86275'7703	24821'2954'45	1418'59'67	1'62'62	28		
69	5,24296'11097'0657	24821'1535'85	1418'58'04	1'62'62	28		
174970	5,24296'35918'2193	24821'0117'27	1418'56'41	1'62'62	28		
71	5,24296'60739'2310	24820'8698'71	1418'54'78	1'62'62	28		
72	5,24296'85560'1009	24820'7280'16	1418'53'15	1'62'62	28		
73	5,24297'10380'8289	24820'5861'63	1418'51'52	1'62'62	28		
74	5,24297'35201'4151	24820'4443'11	1418'49'89	1'62'62	28		
75	5,24297'60021'8594	24820'3024'61	1418'48'26	1'62'62	28		
76	5,24297'84842'1619	24820'1606'13	1418'46'63	1'62'62	28		
77	5,24298'09662'3225	24820'0187'66	1418'45'00	1'62'62	28		
78	5,24298'34482'3413	24819'8769'21	1418'43'37	1'62'62	28		
79	5,24298'59302'2182	24819'7350'78	1418'41'74	1'62'62	28		
174980	5,24298'84121'9533	24819'5932'36	1418'40'11	1'62'62	28		
81	5,24299'08941'5465	24819'4513'96	1418'38'48	1'62'62	28		
82	5,24299'33760'9979	24819'3095'58	1418'36'85	1'62'62	28		
83	5,24299'58580'3075	24819'1677'21	1418'35'22	1'62'62	28		
84	5,24299'83399'4752	24819'0258'86	1418'33'59	1'62'62	28		
85	5,24300'08218'5011	24818'8840'52	1418'31'96	1'62'62	28		
86	5,24300'33037'3852	24818'7422'20	1418'30'33	1'62'62	28		
87	5,24300'57856'1274	24818'6003'90	1418'28'70	1'62'62	28		
88	5,24300'82674'7278	24818'4585'61	1418'27'07	1'62'62	28		
89	5,24301'07493'1864	24818'3167'34	1418'25'44	1'62'62	28		
174990	5,24301'32311'5031	24818'1749'09	1418'23'81	1'62'62	28		
91	5,24301'57129'6780	24818'0330'85	1418'22'18	1'62'62	28		
92	5,24301'81947'7111	24817'8912'63	1418'20'55	1'62'62	28		
93	5,24302'06765'6024	24817'7494'42	1418'18'92	1'62'62	28		
94	5,24302'31583'3518	24817'6076'23	1418'17'29	1'62'62	28		
95	5,24302'56400'9594	24817'4658'06	1418'15'66	1'62'62	28		
96	5,24302'81218'4252	24817'3239'90	1418'14'03	1'62'62	28		
97	5,24303'06035'7492	24817'1821'76	1418'12'40	1'62'62	28		
98	5,24303'30852'9314	24817'0403'64	1418'10'77	1'62'62	28		
99	5,24303'55669'9718	24816'8985'53	1418'09'14	1'62'62	28		
175000	5,24303'80486'8704	24816'7567'44	1418'07'51	1'62'62	28		