

Tables du cadastre

Volume auxiliaire 1c — Auxiliary volume 1c

logarithmes des nombres de 10000 à 25000
(valeurs interpolées)

logarithms of numbers 10000 to 25000
(interpolated values)

Denis Roegel

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Tables du cadastre, volume 1c (D. Roegel, 2010)

Introduction

This volume gives the logarithms of the integers from 10000 to 25000 with 14 places, with four to six levels of differences. The exact values of the logarithms and differences are given for the values $n = 10000 + k \times 200$ 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 1c (D. Roegel, 2010)

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N.	Log. (−14)	Δ^1_+ (−16)	Δ^2_- (−18)	Δ^3_- (−20)	Δ^4_- (−22)	Δ^5_- (−23)	Δ^6_- (−25)
10000	4,00000 00000 0000	4 34272 7686 27	43 4207 63 82	86 81 98 23	2 60 36 83	10 41 0	5 21
1	4,00004 34272 7686	4 34229 3478 63	43 4120 81 84	86 79 37 86	2 60 26 42	10 40 5	5 21
2	4,00008 68502 1165	4 34185 9357 81	43 4034 02 46	86 76 77 60	2 60 16 02	10 40 0	5 21
3	4,00013 02688 0523	4 34142 5323 79	43 3947 25 68	86 74 17 44	2 60 05 62	10 39 4	5 21
4	4,00017 36830 5847	4 34099 1376 53	43 3860 51 51	86 71 57 38	2 59 95 22	10 38 9	5 21
5	4,00021 70929 7223	4 34055 7516 02	43 3773 79 94	86 68 97 43	2 59 84 83	10 38 4	5 21
6	4,00026 04985 4739	4 34012 3742 22	43 3687 10 96	86 66 37 58	2 59 74 45	10 37 9	5 21
7	4,00030 38997 8481	4 33969 0055 11	43 3600 44 59	86 63 77 84	2 59 64 07	10 37 4	5 21
8	4,00034 72966 8536	4 33925 6454 66	43 3513 80 81	86 61 18 20	2 59 53 70	10 36 8	5 21
9	4,00039 06892 4991	4 33882 2940 85	43 3427 19 63	86 58 58 66	2 59 43 33	10 36 3	5 21
10010	4,00043 40774 7932	4 33838 9513 66	43 3340 61 04	86 55 99 23	2 59 32 96	10 35 8	5 21
11	4,00047 74613 7446	4 33795 6173 05	43 3254 05 05	86 53 39 90	2 59 22 61	10 35 3	5 21
12	4,00052 08409 3619	4 33752 2919 00	43 3167 51 65	86 50 80 67	2 59 12 25	10 34 8	5 21
13	4,00056 42161 6538	4 33708 9751 48	43 3081 00 84	86 48 21 55	2 59 01 91	10 34 2	5 21
14	4,00060 75870 6289	4 33665 6670 47	43 2994 52 63	86 45 62 53	2 58 91 56	10 33 7	5 21
15	4,00065 09536 2960	4 33622 3675 95	43 2908 07 00	86 43 03 61	2 58 81 23	10 33 2	5 21
16	4,00069 43158 6636	4 33579 0767 88	43 2821 63 96	86 40 44 80	2 58 70 89	10 32 7	5 21
17	4,00073 76737 7403	4 33535 7946 24	43 2735 23 52	86 37 86 09	2 58 60 57	10 32 2	5 21
18	4,00078 10273 5350	4 33492 5211 00	43 2648 85 66	86 35 27 49	2 58 50 25	10 31 6	5 21
19	4,00082 43766 0561	4 33449 2562 15	43 2562 50 38	86 32 68 98	2 58 39 93	10 31 1	5 21
10020	4,00086 77215 3123	4 33405 9999 64	43 2476 17 69	86 30 10 59	2 58 29 62	10 30 6	5 21
21	4,00091 10621 3122	4 33362 7523 47	43 2389 87 58	86 27 52 29	2 58 19 31	10 30 1	5 21
22	4,00095 43984 0646	4 33319 5133 59	43 2303 60 06	86 24 94 10	2 58 09 01	10 29 6	5 21
23	4,00099 77303 5779	4 33276 2829 99	43 2217 35 12	86 22 36 01	2 57 98 72	10 29 0	5 21
24	4,00104 10579 8609	4 33233 0612 64	43 2131 12 76	86 19 78 02	2 57 88 43	10 28 5	5 21
25	4,00108 43812 9222	4 33189 8481 51	43 2044 92 98	86 17 20 14	2 57 78 14	10 28 0	5 21
26	4,00112 77002 7704	4 33146 6436 58	43 1958 75 78	86 14 62 35	2 57 67 86	10 27 5	5 21
27	4,00117 10149 4140	4 33103 4477 82	43 1872 61 16	86 12 04 68	2 57 57 59	10 27 0	5 21
28	4,00121 43252 8618	4 33060 2605 21	43 1786 49 11	86 09 47 10	2 57 47 32	10 26 4	5 21
29	4,00125 76313 1223	4 33017 0818 72	43 1700 39 64	86 06 89 63	2 57 37 05	10 25 9	5 21
10030	4,00130 09330 2042	4 32973 9118 32	43 1614 32 74	86 04 32 26	2 57 26 79	10 25 4	5 21
31	4,00134 42304 1160	4 32930 7504 00	43 1528 28 42	86 01 74 99	2 57 16 54	10 24 9	5 21
32	4,00138 75234 8664	4 32887 5975 71	43 1442 26 67	85 99 17 82	2 57 06 29	10 24 4	5 21
33	4,00143 08122 4640	4 32844 4533 44	43 1356 27 49	85 96 60 76	2 56 96 05	10 23 8	5 21
34	4,00147 40966 9173	4 32801 3177 17	43 1270 30 88	85 94 03 80	2 56 85 81	10 23 3	5 21
35	4,00151 73768 2350	4 32758 1906 86	43 1184 36 84	85 91 46 94	2 56 75 57	10 22 8	5 21
36	4,00156 06526 4257	4 32715 0722 49	43 1098 45 38	85 88 90 19	2 56 65 35	10 22 3	5 21
37	4,00160 39241 4980	4 32671 9624 04	43 1012 56 47	85 86 33 53	2 56 55 12	10 21 8	5 21
38	4,00164 71913 4604	4 32628 8611 47	43 0926 70 14	85 83 76 98	2 56 44 91	10 21 2	5 21
39	4,00169 04542 3215	4 32585 7684 77	43 0840 86 37	85 81 20 53	2 56 34 69	10 20 7	5 21
10040	4,00173 37128 0900	4 32542 6843 91	43 0755 05 16	85 78 64 19	2 56 24 49	10 20 2	5 21
41	4,00177 69670 7744	4 32499 6088 86	43 0669 26 52	85 76 07 94	2 56 14 28	10 19 7	5 21
42	4,00182 02170 3833	4 32456 5419 59	43 0583 50 44	85 73 51 80	2 56 04 09	10 19 2	5 21
43	4,00186 34626 9253	4 32413 4836 09	43 0497 76 92	85 70 95 76	2 55 93 90	10 18 6	5 21
44	4,00190 67040 4089	4 32370 4338 32	43 0412 05 97	85 68 39 82	2 55 83 71	10 18 1	5 21
45	4,00194 99410 8427	4 32327 3926 26	43 0326 37 57	85 65 83 98	2 55 73 53	10 17 6	5 21
46	4,00199 31738 2353	4 32284 3599 88	43 0240 71 73	85 63 28 25	2 55 63 35	10 17 1	5 21
47	4,00203 64022 5953	4 32241 3359 17	43 0155 08 45	85 60 72 61	2 55 53 18	10 16 6	5 21
48	4,00207 96263 9312	4 32198 3204 08	43 0069 47 72	85 58 17 08	2 55 43 02	10 16 0	5 21
49	4,00212 28462 2516	4 32155 3134 60	42 9983 89 55	85 55 61 65	2 55 32 86	10 15 5	5 21
10050	4,00216 60617 5651	4 32112 3150 71	42 9898 33 93	85 53 06 32	2 55 22 70	10 15 0	5 21

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ^1_+ (−16)	Δ^2_- (−18)	Δ^3_- (−20)	Δ^4_- (−22)	Δ^5_- (−23)	Δ^6_- (−25)
10050	4,00216'60617'5651	4'32112'3150'71	42'9898'33'93	85'53'06'32	2'55'22'70	10'15'0	5'21
51	4,00220'92729'8802	4'32069'3252'37	42'9812'80'87	85'50'51'09	2'55'12'55	10'14'5	5'21
52	4,00225'24799'2054	4'32026'3439'56	42'9727'30'36	85'47'95'97	2'55'02'41	10'14'0	5'21
53	4,00229'56825'5494	4'31983'3712'26	42'9641'82'40	85'45'40'94	2'54'92'27	10'13'4	5'21
54	4,00233'88808'9206	4'31940'4070'43	42'9556'36'99	85'42'86'02	2'54'82'13	10'12'9	5'21
55	4,00238'20749'3276	4'31897'4514'06	42'9470'94'13	85'40'31'20	2'54'72'00	10'12'4	5'21
56	4,00242'52646'7791	4'31854'5043'12	42'9385'53'82	85'37'76'48	2'54'61'88	10'11'9	5'21
57	4,00246'84501'2834	4'31811'5657'58	42'9300'16'05	85'35'21'86	2'54'51'76	10'11'4	5'21
58	4,00251'16312'8491	4'31768'6357'42	42'9214'80'83	85'32'67'34	2'54'41'65	10'10'8	5'21
59	4,00255'48081'4849	4'31725'7142'62	42'9129'48'16	85'30'12'93	2'54'31'54	10'10'3	5'21
10060	4,00259'79807'1991	4'31682'8013'13	42'9044'18'03	85'27'58'61	2'54'21'43	10'09'8	5'21
61	4,00264'11490'0004	4'31639'8968'95	42'8958'90'45	85'25'04'40	2'54'11'34	10'09'3	5'21
62	4,00268'43129'8973	4'31597'0010'05	42'8873'65'40	85'22'50'28	2'54'01'24	10'08'8	5'21
63	4,00272'74726'8983	4'31554'1136'40	42'8788'42'90	85'19'96'27	2'53'91'16	10'08'2	5'21
64	4,00277'06281'0120	4'31511'2347'97	42'8703'22'94	85'17'42'36	2'53'81'07	10'07'7	5'21
65	4,00281'37792'2468	4'31468'3644'74	42'8618'05'51	85'14'88'55	2'53'71'00	10'07'2	5'21
66	4,00285'69260'6112	4'31425'5026'68	42'8532'90'63	85'12'34'84	2'53'60'92	10'06'7	5'21
67	4,00290'00686'1139	4'31382'6493'78	42'8447'78'28	85'09'81'23	2'53'50'86	10'06'2	5'21
68	4,00294'32068'7633	4'31339'8045'99	42'8362'68'47	85'07'27'72	2'53'40'80	10'05'6	5'21
69	4,00298'63408'5679	4'31296'9683'31	42'8277'61'19	85'04'74'31	2'53'30'74	10'05'1	5'21
10070	4,00302'94705'5362	4'31254'1405'70	42'8192'56'45	85'02'21'01	2'53'20'69	10'04'6	5'21
71	4,00307'25959'6768	4'31211'3213'13	42'8107'54'24	84'99'67'80	2'53'10'64	10'04'1	5'21
72	4,00311'57170'9981	4'31168'5105'59	42'8022'54'56	84'97'14'69	2'53'00'60	10'03'6	5'21
73	4,00315'88339'5087	4'31125'7083'04	42'7937'57'41	84'94'61'69	2'52'90'57	10'03'0	5'21
74	4,00320'19465'2170	4'31082'9145'47	42'7852'62'80	84'92'08'78	2'52'80'54	10'02'5	5'21
75	4,00324'50548'1315	4'31040'1292'84	42'7767'70'71	84'89'55'98	2'52'70'51	10'02'0	5'21
76	4,00328'81588'2608	4'30997'3525'14	42'7682'81'15	84'87'03'27	2'52'60'49	10'01'5	5'21
77	4,00333'12585'6133	4'30954'5842'32	42'7597'94'11	84'84'50'67	2'52'50'48	10'01'0	5'21
78	4,00337'43540'1975	4'30911'8244'38	42'7513'09'61	84'81'98'16	2'52'40'47	10'00'4	5'21
79	4,00341'74452'0220	4'30869'0731'29	42'7428'27'63	84'79'45'76	2'52'30'46	9'99'9	5'21
10080	4,00346'05321'0951	4'30826'3303'01	42'7343'48'17	84'76'93'45	2'52'20'46	9'99'4	5'21
81	4,00350'36147'4254	4'30783'5959'53	42'7258'71'23	84'74'41'25	2'52'10'47	9'98'9	5'21
82	4,00354'66931'0214	4'30740'8700'82	42'7173'96'82	84'71'89'14	2'52'00'48	9'98'4	5'21
83	4,00358'97671'8914	4'30698'1526'85	42'7089'24'93	84'69'37'14	2'51'90'50	9'97'8	5'21
84	4,00363'28370'0441	4'30655'4437'60	42'7004'55'56	84'66'85'23	2'51'80'52	9'97'3	5'21
85	4,00367'59025'4879	4'30612'7433'04	42'6919'88'71	84'64'33'43	2'51'70'54	9'96'8	5'21
86	4,00371'89638'2312	4'30570'0513'16	42'6835'24'37	84'61'81'72	2'51'60'58	9'96'3	5'21
87	4,00376'20208'2825	4'30527'3677'91	42'6750'62'56	84'59'30'12	2'51'50'61	9'95'8	5'21
88	4,00380'50735'6503	4'30484'6927'29	42'6666'03'25	84'56'78'61	2'51'40'66	9'95'2	5'21
89	4,00384'81220'3430	4'30442'0261'25	42'6581'46'47	84'54'27'20	2'51'30'70	9'94'7	5'21
10090	4,00389'11662'3691	4'30399'3679'79	42'6496'92'20	84'51'75'90	2'51'20'76	9'94'2	5'21
91	4,00393'42061'7371	4'30356'7182'87	42'6412'40'44	84'49'24'69	2'51'10'81	9'93'7	5'21
92	4,00397'72418'4554	4'30314'0770'46	42'6327'91'19	84'46'73'58	2'51'00'88	9'93'2	5'21
93	4,00402'02732'5325	4'30271'4442'55	42'6243'44'45	84'44'22'57	2'50'90'95	9'92'6	5'21
94	4,00406'33003'9767	4'30228'8199'11	42'6159'00'23	84'41'71'66	2'50'81'02	9'92'1	5'21
95	4,00410'63232'7966	4'30186'2040'10	42'6074'58'51	84'39'20'85	2'50'71'10	9'91'6	5'21
96	4,00414'93419'0006	4'30143'5965'52	42'5990'19'30	84'36'70'14	2'50'61'18	9'91'1	5'21
97	4,00419'23562'5972	4'30100'9975'33	42'5905'82'60	84'34'19'53	2'50'51'27	9'90'6	5'21
98	4,00423'53663'5947	4'30058'4069'50	42'5821'48'41	84'31'69'02	2'50'41'37	9'90'0	5'21
99	4,00427'83722'0017	4'30015'8248'02	42'5737'16'72	84'29'18'60	2'50'31'47	9'89'5	5'21
10100	4,00432'13737'8265	4'29973'2510'85	42'5652'87'53	84'26'68'29	2'50'21'57	9'89'0	5'21

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
10100	4,00432 13737 8265	4,29973 2510 85	42,5652 87 53	84,26,68 29	2,50,21 57	9,89 0	5 21
1	4,00436 43711 0776	4,29930 6857 97	42,5568 60 85	84,24 18 07	2,50 11 68	9,88 5	5 21
2	4,00440 73641 7634	4,29888 1289 37	42,5484 36 67	84,21 67 95	2,50,01 80	9,88 0	5 21
3	4,00445 03529 8923	4,29845 5805 00	42,5400 14 99	84,19 17 94	2,49 91 92	9,87 4	5 21
4	4,00449 33375 4728	4,29803 0404 85	42,5315 95 81	84,16,68 02	2,49,82 04	9,86 9	5 21
5	4,00453 63178 5133	4,29760 5088 89	42,5231 79 13	84,14 18 20	2,49 72 17	9,86 4	5 21
6	4,00457 92939 0222	4,29717 9857 10	42,5147 64 95	84,11,68 47	2,49,62 31	9,85 9	5 21
7	4,00462 22657 0079	4,29675 4709 45	42,5063 53 26	84,09 18 85	2,49 52 45	9,85 4	5 21
8	4,00466 52332 4788	4,29632 9645 92	42,4979 44 07	84,06,69 33	2,49 42 60	9,84 8	5 21
9	4,00470 81965 4434	4,29590 4666 48	42,4895 37 38	84,04 19 90	2,49 32 75	9,84 3	5 21
10110	4,00475 11555 9101	4,29547 9771 10	42,4811 33 18	84,01 70 57	2,49 22 90	9,83 8	5 21
11	4,00479 41103 8872	4,29505 4959 77	42,4727 31 47	83,99 21 35	2,49 13 07	9,83 3	5 21
12	4,00483 70609 3832	4,29463 0232 46	42,4643 32 26	83,96 72 21	2,49 03 23	9,82 8	5 21
13	4,00488 00072 4064	4,29420 5589 13	42,4559 35 54	83,94 23 18	2,48 93 41	9,82 2	5 21
14	4,00492 29492 9653	4,29378 1029 78	42,4475 41 31	83,91 74 25	2,48 83 58	9,81 7	5 21
15	4,00496 58871 0683	4,29335 6554 37	42,4391 49 56	83,89 25 41	2,48 73 77	9,81 2	5 21
16	4,00500 88206 7237	4,29293 2162 87	42,4307 60 31	83,86 76 67	2,48 63 95	9,80 7	5 21
17	4,00505 17499 9400	4,29250 7855 27	42,4223 73 54	83,84 28 03	2,48 54 15	9,80 2	5 21
18	4,00509 46750 7256	4,29208 3631 53	42,4139 89 26	83,81 79 49	2,48 44 35	9,79 6	5 21
19	4,00513 75959 0887	4,29165 9491 64	42,4056 07 47	83,79 31 05	2,48 34 55	9,79 1	5 21
10120	4,00518 05125 0379	4,29123 5435 56	42,3972 28 16	83,76 82 71	2,48 24 76	9,78 6	5 21
21	4,00522 34248 5814	4,29081 1463 28	42,3888 51 33	83,74 34 46	2,48 14 97	9,78 1	5 21
22	4,00526 63329 7278	4,29038 7574 77	42,3804 76 99	83,71 86 31	2,48 05 19	9,77 6	5 21
23	4,00530 92368 4852	4,28996 3770 00	42,3721 05 12	83,69 38 26	2,47 95 42	9,77 0	5 21
24	4,00535 21364 8622	4,28954 0048 95	42,3637 35 74	83,66 90 30	2,47 85 65	9,76 5	5 21
25	4,00539 50318 8671	4,28911 6411 59	42,3553 68 84	83,64 42 45	2,47 75 88	9,76 0	5 21
26	4,00543 79230 5083	4,28869 2857 90	42,3470 04 41	83,61 94 69	2,47 66 12	9,75 5	5 21
27	4,00548 08099 7941	4,28826 9387 86	42,3386 42 47	83,59 47 03	2,47 56 37	9,75 0	5 21
28	4,00552 36926 7329	4,28784 6001 43	42,3302 83 00	83,56 99 46	2,47 46 62	9,74 4	5 21
29	4,00556 65711 3330	4,28742 2698 60	42,3219 26 00	83,54 52 00	2,47 36 87	9,73 9	5 21
10130	4,00560 94453 6029	4,28699 9479 34	42,3135 71 48	83,52 04 63	2,47 27 13	9,73 4	5 21
31	4,00565 23153 5508	4,28657 6343 63	42,3052 19 43	83,49 57 36	2,47 17 40	9,72 9	5 21
32	4,00569 51811 1852	4,28615 3291 43	42,2968 69 86	83,47 10 18	2,47 07 67	9,72 4	5 21
33	4,00573 80426 5143	4,28573 0322 74	42,2885 22 76	83,44 63 10	2,46 97 95	9,71 8	5 21
34	4,00578 08999 5466	4,28530 7437 51	42,2801 78 13	83,42 16 13	2,46 88 23	9,71 3	5 21
35	4,00582 37530 2903	4,28488 4635 73	42,2718 35 97	83,39 69 24	2,46 78 51	9,70 8	5 21
36	4,00586 66018 7539	4,28446 1917 37	42,2634 96 27	83,37 22 46	2,46 68 81	9,70 3	5 21
37	4,00590 94464 9456	4,28403 9282 40	42,2551 59 05	83,34 75 77	2,46 59 10	9,69 8	5 21
38	4,00595 22868 8739	4,28361 6730 81	42,2468 24 29	83,32 29 18	2,46 49 41	9,69 2	5 21
39	4,00599 51230 5469	4,28319 4262 57	42,2384 92 00	83,29 82 69	2,46 39 71	9,68 7	5 21
10140	4,00603 79549 9732	4,28277 1877 65	42,2301 62 17	83,27 36 29	2,46 30 03	9,68 2	5 21
41	4,00608 07827 1610	4,28234 9576 03	42,2218 34 81	83,24 89 99	2,46 20 34	9,67 7	5 21
42	4,00612 36062 1186	4,28192 7357 68	42,2135 09 91	83,22 43 79	2,46 10 67	9,67 2	5 21
43	4,00616 64254 8543	4,28150 5222 58	42,2051 87 47	83,19 97 68	2,46 01 00	9,66 6	5 21
44	4,00620 92405 3766	4,28108 3170 71	42,1968 67 49	83,17 51 67	2,45 91 33	9,66 1	5 21
45	4,00625 20513 6937	4,28066 1202 03	42,1885 49 98	83,15 05 76	2,45 81 67	9,65 6	5 21
46	4,00629 48579 8139	4,28023 9316 53	42,1802 34 92	83,12 59 94	2,45 72 01	9,65 1	5 21
47	4,00633 76603 7455	4,27981 7514 18	42,1719 22 32	83,10 14 22	2,45 62 36	9,64 6	5 21
48	4,00638 04585 4969	4,27939 5794 96	42,1636 12 18	83,07 68 59	2,45 52 72	9,64 0	5 21
49	4,00642 32525 0764	4,27897 4158 84	42,1553 04 49	83,05 23 07	2,45 43 08	9,63 5	5 21
10150	4,00646 60422 4923	4,27855 2605 79	42,1469 99 26	83,02 77 64	2,45 33 44	9,63 0	5 21

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
10150	4,00646'60422'4923	4,27855'2605'79	42,1469'99,26	83,02,77,64	2,45,33,44	9,63,0	5,21
51	4,00650'88277'7529	4,27813'1135'80	42,1386'96,49	83,00'32'30	2,45,23,81	9,62,5	5,21
52	4,00655,16090,8665	4,27770,9748,83	42,1303,96,16	82,97,87,06	2,45,14,19	9,62,0	5,21
53	4,00659'43861'8414	4,27728'8444'87	42,1220'98,29	82,95,41,92	2,45,04,57	9,61,4	5,21
54	4,00663,71590,6859	4,27686,7223,89	42,1138,02,87	82,92,96,88	2,44,94,95	9,60,9	5,21
55	4,00667'99277'4082	4,27644'6085'86	42,1055'09,90	82,90,51,93	2,44,85,34	9,60,4	5,21
56	4,00672,26922,0168	4,27602,5030,76	42,0972,19,38	82,88,07,07	2,44,75,74	9,59,9	5,21
57	4,00676'54524'5199	4,27560'4058'57	42,0889'31,31	82,85,62,32	2,44,66,14	9,59,4	5,21
58	4,00680,82084,9258	4,27518,3169,25	42,0806,45,69	82,83,17,66	2,44,56,55	9,58,8	5,21
59	4,00685'09603'2427	4,27476'2362'80	42,0723'62,51	82,80,73,09	2,44,46,96	9,58,3	5,21
10160	4,00689,37079,4790	4,27434,1639,17	42,0640,81,78	82,78,28,62	2,44,37,37	9,57,8	5,21
61	4,00693'64513'6429	4,27392'0998'35	42,0558'03,50	82,75,84,25	2,44,27,80	9,57,3	5,21
62	4,00697,91905,7427	4,27350,0440,32	42,0475,27,65	82,73,39,97	2,44,18,22	9,56,8	5,21
63	4,00702'19255'7868	4,27307'9965'04	42,0392'54,25	82,70,95,79	2,44,08,66	9,56,2	5,21
64	4,00706,46563,7833	4,27265,9572,50	42,0309,83,30	82,68,51,70	2,43,99,09	9,55,7	5,21
65	4,00710'73829'7405	4,27223'9262'67	42,0227'14,78	82,66,07,71	2,43,89,54	9,55,2	5,21
66	4,00715,01053,6668	4,27181,9035,52	42,0144,48,70	82,63,63,81	2,43,79,98	9,54,7	5,21
67	4,00719'28235'5703	4,27139'8891'03	42,0061'85,06	82,61,20,01	2,43,70,44	9,54,2	5,21
68	4,00723,55375,4594	4,27097,8829,18	41,9979,23,86	82,58,76,31	2,43,60,90	9,53,6	5,21
69	4,00727'82473'3424	4,27055'8849'94	41,9896'65,10	82,56,32,70	2,43,51,36	9,53,1	5,21
10170	4,00732,09529,2274	4,27013,8953,29	41,9814,08,77	82,53,89,19	2,43,41,83	9,52,6	5,21
71	4,00736'36543'1227	4,26971'9139'20	41,9731'54,88	82,51,45,77	2,43,32,30	9,52,1	5,21
72	4,00740,63515,0366	4,26929,9407,65	41,9649,03,42	82,49,02,45	2,43,22,78	9,51,6	5,21
73	4,00744'90444'9774	4,26887'9758'62	41,9566'54,40	82,46,59,22	2,43,13,27	9,51,0	5,21
74	4,00749,17332,9532	4,26846,0192,08	41,9484,07,81	82,44,16,08	2,43,03,76	9,50,5	5,21
75	4,00753'44178'9724	4,26804'0708'00	41,9401'63,65	82,41,73,05	2,42,94,25	9,50,0	5,21
76	4,00757'70983'0432	4,26762'1306'36	41,9319,21,92	82,39,30,10	2,42,84,75	9,49,5	5,21
77	4,00761'97745'1739	4,26720'1987'14	41,9236'82,62	82,36,87,26	2,42,75,26	9,49,0	5,21
78	4,00766,24465,3726	4,26678,2750,32	41,9154,45,74	82,34,44,50	2,42,65,77	9,48,4	5,21
79	4,00770'51143'6476	4,26636'3595'86	41,9072'11,30	82,32,01,84	2,42,56,28	9,47,9	5,21
10180	4,00774,77780,0072	4,26594,4523,75	41,8989,79,28	82,29,59,28	2,42,46,80	9,47,4	5,21
81	4,00779'04374'4596	4,26552'5533'95	41,8907'49,69	82,27,16,81	2,42,37,33	9,46,9	5,21
82	4,00783,30927,0130	4,26510,6626,46	41,8825,22,52	82,24,74,44	2,42,27,86	9,46,4	5,21
83	4,00787'57437'6756	4,26468'7801'23	41,8742'97,78	82,22,32,16	2,42,18,40	9,45,8	5,21
84	4,00791,83906,4558	4,26426,9058,25	41,8660,75,45	82,19,89,98	2,42,08,94	9,45,3	5,21
85	4,00796'10333'3616	4,26385'0397'50	41,8578'55,55	82,17,47,89	2,41,99,48	9,44,8	5,21
86	4,00800'36718'4013	4,26343'1818'94	41,8496'38,07	82,15,05,89	2,41,90,04	9,44,3	5,21
87	4,00804'63061'5832	4,26301'3322'56	41,8414,23,02	82,12,63,99	2,41,80,59	9,43,8	5,21
88	4,00808,89362,9155	4,26259,4908,33	41,8332,10,38	82,10,22,19	2,41,71,16	9,43,2	5,21
89	4,00813'15622'4063	4,26217'6576'23	41,8250,00,15	82,07,80,48	2,41,61,72	9,42,7	5,21
10190	4,00817,41840,0639	4,26175,8326,23	41,8167,92,35	82,05,38,86	2,41,52,30	9,42,2	5,21
91	4,00821,68015,8966	4,26134,0158,30	41,8085,86,96	82,02,97,34	2,41,42,87	9,41,7	5,21
92	4,00825,94149,9124	4,26092,2072,43	41,8003,83,99	82,00,55,91	2,41,33,46	9,41,2	5,21
93	4,00830'20242'1196	4,26050'4068'59	41,7921'83,43	81,98,14,57	2,41,24,05	9,40,6	5,21
94	4,00834'46292'5265	4,26008'6146'76	41,7839'85,28	81,95,73,33	2,41,14,64	9,40,1	5,21
95	4,00838'72301'1412	4,25966'8306'91	41,7757'89,55	81,93,32,19	2,41,05,24	9,39,6	5,21
96	4,00842'98267'9719	4,25925'0549'01	41,7675'96,23	81,90,91,13	2,40,95,84	9,39,1	5,21
97	4,00847'24193'0268	4,25883'2873'05	41,7594,05,32	81,88,50,18	2,40,86,45	9,38,6	5,21
98	4,00851'50076'3141	4,25841'5279'00	41,7512'16,81	81,86,09,31	2,40,77,07	9,38,0	5,21
99	4,00855'75917'8420	4,25799'7766'83	41,7430,30,72	81,83,68,54	2,40,67,69	9,37,5	5,21
10200	4,00860'01717'6186	4,25758'0336'52	41,7348'47,04	81,81,27,86	2,40,58,31	9,37,0	5,21

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
10200	4,00860 01717 6192	4,25758 0336 76	41,7348 46 28	81,81 29 80	2,40 54 39	9,42 9	4 63
1	4,00864 27475 6529	4,25716 2988 30	41,7266 64 98	81,78 89 26	2,40 44 96	9,42 4	4 63
2	4,00868 53191 9517	4,25674 5721 65	41,7184 86 09	81,76 48 81	2,40 35 54	9,42 0	4 63
3	4,00872 78866 5239	4,25632 8536 79	41,7103 09 60	81,74 08 45	2,40 26 12	9,41 5	4 63
4	4,00877 04499 3776	4,25591 1433 69	41,7021 35 52	81,71 68 19	2,40 16 70	9,41 1	4 63
5	4,00881 30090 5209	4,25549 4412 34	41,6939 63 83	81,69 28 02	2,40 07 29	9,40 6	4 63
6	4,00885 55639 9622	4,25507 7472 70	41,6857 94 55	81,66 87 95	2,39 97 89	9,40 1	4 63
7	4,00889 81147 7094	4,25466 0614 75	41,6776 27 67	81,64 47 97	2,39 88 48	9,39 7	4 63
8	4,00894 06613 7709	4,25424 3838 47	41,6694 63 19	81,62 08 09	2,39 79 09	9,39 2	4 63
9	4,00898 32038 1548	4,25382 7143 84	41,6613 01 11	81,59 68 30	2,39 69 70	9,38 8	4 63
10210	4,00902 57420 8691	4,25341 0530 83	41,6531 41 43	81,57 28 60	2,39 60 31	9,38 3	4 63
11	4,00906 82761 9222	4,25299 3999 42	41,6449 84 14	81,54 89 00	2,39 50 92	9,37 8	4 63
12	4,00911 08061 3222	4,25257 7549 58	41,6368 29 25	81,52 49 49	2,39 41 55	9,37 4	4 63
13	4,00915 33319 0771	4,25216 1181 28	41,6286 76 76	81,50 10 07	2,39 32 17	9,36 9	4 63
14	4,00919 58535 1952	4,25174 4894 52	41,6205 26 66	81,47 70 75	2,39 22 80	9,36 5	4 63
15	4,00923 83709 6847	4,25132 8689 25	41,6123 78 95	81,45 31 52	2,39 13 44	9,36 0	4 63
16	4,00928 08842 5536	4,25091 2565 46	41,6042 33 64	81,42 92 39	2,39 04 08	9,35 5	4 63
17	4,00932 33933 8102	4,25049 6523 12	41,5960 90 71	81,40 53 35	2,38 94 72	9,35 1	4 63
18	4,00936 58983 4625	4,25008 0562 22	41,5879 50 18	81,38 14 40	2,38 85 37	9,34 6	4 63
19	4,00940 83991 5187	4,24966 4682 71	41,5798 12 04	81,35 75 55	2,38 76 03	9,34 2	4 63
10220	4,00945 08957 9870	4,24924 8884 59	41,5716 76 28	81,33 36 79	2,38 66 68	9,33 7	4 63
21	4,00949 33882 8754	4,24883 3167 83	41,5635 42 91	81,30 98 12	2,38 57 35	9,33 2	4 63
22	4,00953 58766 1922	4,24841 7532 40	41,5554 11 93	81,28 59 55	2,38 48 02	9,32 8	4 63
23	4,00957 83607 9454	4,24800 1978 28	41,5472 83 34	81,26 21 07	2,38 38 69	9,32 3	4 63
24	4,00962 08408 1433	4,24758 6505 45	41,5391 57 13	81,23 82 68	2,38 29 36	9,31 9	4 63
25	4,00966 33166 7938	4,24717 1113 88	41,5310 33 30	81,21 44 38	2,38 20 05	9,31 4	4 63
26	4,00970 57883 9052	4,24675 5803 55	41,5229 11 85	81,19 06 18	2,38 10 73	9,30 9	4 63
27	4,00974 82559 4856	4,24634 0574 43	41,5147 92 79	81,16 68 08	2,38 01 42	9,30 5	4 63
28	4,00979 07193 5430	4,24592 5426 50	41,5066 76 11	81,14 30 06	2,37 92 12	9,30 0	4 63
29	4,00983 31786 0856	4,24551 0359 74	41,4985 61 81	81,11 92 14	2,37 82 82	9,29 6	4 63
10230	4,00987 56337 1216	4,24509 5374 12	41,4904 49 89	81,09 54 31	2,37 73 52	9,29 1	4 63
31	4,00991 80846 6590	4,24468 0469 62	41,4823 40 35	81,07 16 58	2,37 64 23	9,28 6	4 63
32	4,00996 05314 7060	4,24426 5646 22	41,4742 33 18	81,04 78 94	2,37 54 94	9,28 2	4 63
33	4,01000 29741 2706	4,24385 0903 89	41,4661 28 39	81,02 41 39	2,37 45 66	9,27 7	4 63
34	4,01004 54126 3610	4,24343 6242 60	41,4580 25 98	81,00 03 93	2,37 36 39	9,27 3	4 63
35	4,01008 78469 9853	4,24302 1662 34	41,4499 25 94	80,97 66 57	2,37 27 11	9,26 8	4 63
36	4,01013 02772 1515	4,24260 7163 08	41,4418 28 27	80,95 29 30	2,37 17 84	9,26 3	4 63
37	4,01017 27032 8678	4,24219 2744 80	41,4337 32 98	80,92 92 12	2,37 08 58	9,25 9	4 63
38	4,01021 51252 1423	4,24177 8407 47	41,4256 40 06	80,90 55 03	2,36 99 32	9,25 4	4 63
39	4,01025 75429 9830	4,24136 4151 07	41,4175 49 51	80,88 18 04	2,36 90 07	9,25 0	4 63
10240	4,01029 99566 3981	4,24094 9975 57	41,4094 61 33	80,85 81 14	2,36 80 82	9,24 5	4 63
41	4,01034 23661 3957	4,24053 5880 96	41,4013 75 52	80,83 44 33	2,36 71 57	9,24 0	4 63
42	4,01038 47714 9838	4,24012 1867 21	41,3932 92 07	80,81 07 61	2,36 62 33	9,23 6	4 63
43	4,01042 71727 1705	4,23970 7934 28	41,3852 11 00	80,78 70 99	2,36 53 10	9,23 1	4 63
44	4,01046 95697 9639	4,23929 4082 17	41,3771 32 29	80,76 34 46	2,36 43 87	9,22 7	4 63
45	4,01051 19627 3722	4,23888 0310 85	41,3690 55 94	80,73 98 02	2,36 34 64	9,22 2	4 63
46	4,01055 43515 4033	4,23846 6620 29	41,3609 81 96	80,71 61 68	2,36 25 42	9,21 7	4 63
47	4,01059 67362 0653	4,23805 3010 47	41,3529 10 35	80,69 25 42	2,36 16 20	9,21 3	4 63
48	4,01063 91167 3663	4,23763 9481 37	41,3448 41 09	80,66 89 26	2,36 06 99	9,20 8	4 63
49	4,01068 14931 3145	4,23722 6032 96	41,3367 74 20	80,64 53 19	2,35 97 78	9,20 4	4 63
10250	4,01072 38653 9178	4,23681 2665 22	41,3287 09 67	80,62 17 21	2,35 88 58	9,19 9	4 63

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
10250	4,01072 38653 9178	4,23681 2665 22	41,3287 09 67	80,62 17 21	2,35,88 58	9 19 9	4 63
51	4,01076 62335 1843	4,23639 9378 12	41,3206 47 50	80,59 81 33	2,35,79 38	9 19 4	4 63
52	4,01080 85975 1221	4,23598 6171 64	41,3125 87 68	80,57 45 53	2,35,70 18	9 19 0	4 63
53	4,01085 09573 7393	4,23557 3045 77	41,3045 30 23	80,55 09 83	2,35,60 99	9 18 5	4 63
54	4,01089 33131 0438	4,23516 0000 47	41,2964 75 13	80,52 74 22	2,35,51 81	9 18 1	4 63
55	4,01093 56647 0439	4,23474 7035 71	41,2884 22 39	80,50 38 70	2,35,42 63	9 17 6	4 63
56	4,01097 80121 7475	4,23433 4151 49	41,2803 72 00	80,48 03 28	2,35,33 45	9 17 1	4 63
57	4,01102 03555 1626	4,23392 1347 77	41,2723 23 97	80,45 67 94	2,35,24 28	9 16 7	4 63
58	4,01106 26947 2974	4,23350 8624 53	41,2642 78 29	80,43 32 70	2,35,15 11	9 16 2	4 63
59	4,01110 50298 1598	4,23309 5981 75	41,2562 34 96	80,40 97 55	2,35,05 95	9 15 8	4 63
10260	4,01114 73607 7580	4,23268 3419 40	41,2481 93 99	80,38 62 49	2,34,96 79	9 15 3	4 63
61	4,01118 96876 1000	4,23227 0937 46	41,2401 55 36	80,36 27 52	2,34,87 64	9 14 8	4 63
62	4,01123 20103 1937	4,23185 8535 90	41,2321 19 09	80,33 92 64	2,34,78 49	9 14 4	4 63
63	4,01127 43289 0473	4,23144 6214 71	41,2240 85 16	80,31 57 86	2,34,69 35	9 13 9	4 63
64	4,01131 66433 6688	4,23103 3973 86	41,2160 53 58	80,29 23 16	2,34,60 21	9 13 5	4 63
65	4,01135 89537 0662	4,23062 1813 32	41,2080 24 35	80,26 88 56	2,34,51 07	9 13 0	4 63
66	4,01140 12599 2475	4,23020 9733 08	41,1999 97 46	80,24 54 05	2,34,41 94	9 12 5	4 63
67	4,01144 35620 2208	4,22979 7733 11	41,1919 72 92	80,22 19 63	2,34,32 82	9 12 1	4 63
68	4,01148 58599 9941	4,22938 5813 38	41,1839 50 73	80,19 85 30	2,34,23 70	9 11 6	4 63
69	4,01152 81538 5754	4,22897 3973 87	41,1759 30 87	80,17 51 07	2,34,14 58	9 11 2	4 63
10270	4,01157 04435 9728	4,22856 2214 56	41,1679 13 36	80,15 16 92	2,34,05 47	9 10 7	4 63
71	4,01161 27292 1943	4,22815 0535 43	41,1598 98 19	80,12 82 87	2,33,96 36	9 10 2	4 63
72	4,01165 50107 2478	4,22773 8936 45	41,1518 85 36	80,10 48 90	2,33,87 26	9 09 8	4 63
73	4,01169 72881 1415	4,22732 7417 59	41,1438 74 88	80,08 15 03	2,33,78 16	9 09 3	4 63
74	4,01173 95613 8832	4,22691 5978 84	41,1358 66 73	80,05 81 25	2,33,69 07	9 08 9	4 63
75	4,01178 18305 4811	4,22650 4620 18	41,1278 60 91	80,03 47 56	2,33,59 98	9 08 4	4 63
76	4,01182 40955 9431	4,22609 3341 57	41,1198 57 44	80,01 13 96	2,33,50 90	9 07 9	4 63
77	4,01186 63565 2773	4,22568 2142 99	41,1118 56 30	79,98 80 45	2,33,41 82	9 07 5	4 63
78	4,01190 86133 4916	4,22527 1024 43	41,1038 57 49	79,96 47 03	2,33,32 74	9 07 0	4 63
79	4,01195 08660 5940	4,22485 9985 85	41,0958 61 02	79,94 13 70	2,33,23 67	9 06 6	4 63
10280	4,01199 31146 5926	4,22444 9027 24	41,0878 66 89	79,91 80 47	2,33,14 61	9 06 1	4 63
81	4,01203 53591 4953	4,22403 8148 58	41,0798 75 08	79,89 47 32	2,33,05 55	9 05 6	4 63
82	4,01207 75995 3102	4,22362 7349 82	41,0718 85 61	79,87 14 26	2,32,96 49	9 05 2	4 63
83	4,01211 98358 0452	4,22321 6630 97	41,0638 98 47	79,84 81 30	2,32,87 44	9 04 7	4 63
84	4,01216 20679 7083	4,22280 5991 98	41,0559 13 65	79,82 48 43	2,32,78 39	9 04 3	4 63
85	4,01220 42960 3075	4,22239 5432 85	41,0479 31 17	79,80 15 64	2,32,69 35	9 03 8	4 63
86	4,01224 65199 8508	4,22198 4953 53	41,0399 51 01	79,77 82 95	2,32,60 31	9 03 3	4 63
87	4,01228 87398 3461	4,22157 4554 02	41,0319 73 18	79,75 50 35	2,32,51 28	9 02 9	4 63
88	4,01233 09555 8015	4,22116 4234 29	41,0239 97 68	79,73 17 83	2,32,42 25	9 02 4	4 63
89	4,01237 31672 2249	4,22075 3994 32	41,0160 24 50	79,70 85 41	2,32,33 22	9 02 0	4 63
10290	4,01241 53747 6244	4,22034 3834 07	41,0080 53 65	79,68 53 08	2,32,24 20	9 01 5	4 63
91	4,01245 75782 0078	4,21993 3753 53	41,0000 85 12	79,66 20 84	2,32,15 19	9 01 0	4 63
92	4,01249 97775 3831	4,21952 3752 68	40,9921 18 91	79,63 88 68	2,32,06 18	9 00 6	4 63
93	4,01254 19727 7584	4,21911 3831 49	40,9841 55 02	79,61 56 62	2,31,97 17	9 00 1	4 63
94	4,01258 41639 1416	4,21870 3989 94	40,9761 93 46	79,59 24 65	2,31,88 17	8 99 7	4 63
95	4,01262 63509 5405	4,21829 4228 01	40,9682 34 21	79,56 92 77	2,31,79 17	8 99 2	4 63
96	4,01266 85338 9633	4,21788 4545 67	40,9602 77 28	79,54 60 98	2,31,70 18	8 98 7	4 63
97	4,01271 07127 4179	4,21747 4942 89	40,9523 22 67	79,52 29 27	2,31,61 20	8 98 3	4 63
98	4,01275 28874 9122	4,21706 5419 67	40,9443 70 38	79,49 97 66	2,31,52 21	8 97 8	4 63
99	4,01279 50581 4542	4,21665 5975 96	40,9364 20 40	79,47 66 14	2,31,43 23	8 97 4	4 63
10300	4,01283 72247 0518	4,21624 6611 76	40,9284 72 74	79,45 34 71	2,31,34 26	8 96 9	4 63

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
10300	4,01283,72247,0518	4,21624,6611,76	40,9284,72,74	79,45,34,71	2,31,34,26	8,96,9	4,63
1	4,01287,93871,7130	4,21583,7327,03	40,9205,27,39	79,43,03,37	2,31,25,29	8,96,4	4,63
2	4,01292,15455,4457	4,21542,8121,76	40,9125,84,36	79,40,72,11	2,31,16,33	8,96,0	4,63
3	4,01296,36998,2578	4,21501,8995,91	40,9046,43,64	79,38,40,95	2,31,07,37	8,95,5	4,63
4	4,01300,58500,1574	4,21460,9949,48	40,8967,05,23	79,36,09,88	2,30,98,41	8,95,1	4,63
5	4,01304,79961,1524	4,21420,0982,43	40,8887,69,13	79,33,78,89	2,30,89,46	8,94,6	4,63
6	4,01309,01381,2506	4,21379,2094,74	40,8808,35,34	79,31,48,00	2,30,80,52	8,94,1	4,63
7	4,01313,22760,4601	4,21338,3286,38	40,8729,03,86	79,29,17,19	2,30,71,57	8,93,7	4,63
8	4,01317,44098,7887	4,21297,4557,34	40,8649,74,69	79,26,86,48	2,30,62,64	8,93,2	4,63
9	4,01321,65396,2445	4,21256,5907,60	40,8570,47,82	79,24,55,85	2,30,53,71	8,92,8	4,63
10310	4,01325,86652,8352	4,21215,7337,12	40,8491,23,27	79,22,25,31	2,30,44,78	8,92,3	4,63
11	4,01330,07868,5689	4,21174,8845,89	40,8412,01,01	79,19,94,86	2,30,35,85	8,91,8	4,63
12	4,01334,29043,4535	4,21134,0433,88	40,8332,81,06	79,17,64,51	2,30,26,94	8,91,4	4,63
13	4,01338,50177,4969	4,21093,2101,06	40,8253,63,42	79,15,34,24	2,30,18,02	8,90,9	4,63
14	4,01342,71270,7070	4,21052,3847,43	40,8174,48,08	79,13,04,06	2,30,09,11	8,90,5	4,63
15	4,01346,92323,0918	4,21011,5672,95	40,8095,35,04	79,10,73,97	2,30,00,21	8,90,0	4,63
16	4,01351,13334,6590	4,20970,7577,60	40,8016,24,30	79,08,43,96	2,29,91,31	8,89,5	4,63
17	4,01355,34305,4168	4,20929,9561,36	40,7937,15,86	79,06,14,05	2,29,82,41	8,89,1	4,63
18	4,01359,55235,3729	4,20889,1624,20	40,7858,09,72	79,03,84,23	2,29,73,52	8,88,6	4,63
19	4,01363,76124,5354	4,20848,3766,10	40,7779,05,87	79,01,54,49	2,29,64,64	8,88,2	4,63
10320	4,01367,96972,9120	4,20807,5987,04	40,7700,04,33	78,99,24,85	2,29,55,75	8,87,7	4,63
21	4,01372,17780,5107	4,20766,8287,00	40,7621,05,08	78,96,95,29	2,29,46,88	8,87,2	4,63
22	4,01376,38547,3394	4,20726,0665,95	40,7542,08,13	78,94,65,82	2,29,38,01	8,86,8	4,63
23	4,01380,59273,4060	4,20685,3123,87	40,7463,13,47	78,92,36,44	2,29,29,14	8,86,3	4,63
24	4,01384,79958,7184	4,20644,5660,73	40,7384,21,11	78,90,07,15	2,29,20,27	8,85,9	4,63
25	4,01389,00603,2844	4,20603,8276,52	40,7305,31,03	78,87,77,94	2,29,11,42	8,85,4	4,63
26	4,01393,21207,1121	4,20563,0971,21	40,7226,43,26	78,85,48,83	2,29,02,56	8,84,9	4,63
27	4,01397,41770,2092	4,20522,3744,78	40,7147,57,77	78,83,19,80	2,28,93,71	8,84,5	4,63
28	4,01401,62292,5837	4,20481,6597,20	40,7068,74,57	78,80,90,87	2,28,84,87	8,84,0	4,63
29	4,01405,82774,2434	4,20440,9528,45	40,6989,93,66	78,78,62,02	2,28,76,03	8,83,6	4,63
10330	4,01410,03215,1962	4,20400,2538,52	40,6911,15,04	78,76,33,26	2,28,67,19	8,83,1	4,63
31	4,01414,23615,4501	4,20359,5627,37	40,6832,38,71	78,74,04,59	2,28,58,36	8,82,6	4,63
32	4,01418,43975,0128	4,20318,8794,98	40,6753,64,66	78,71,76,00	2,28,49,53	8,82,2	4,63
33	4,01422,64293,8923	4,20278,2041,33	40,6674,92,90	78,69,47,51	2,28,40,71	8,81,7	4,63
34	4,01426,84572,0965	4,20237,5366,40	40,6596,23,43	78,67,19,10	2,28,31,90	8,81,3	4,63
35	4,01431,04809,6331	4,20196,8770,17	40,6517,56,24	78,64,90,78	2,28,23,08	8,80,8	4,63
36	4,01435,25006,5101	4,20156,2252,61	40,6438,91,33	78,62,62,55	2,28,14,27	8,80,3	4,63
37	4,01439,45162,7354	4,20115,5813,69	40,6360,28,70	78,60,34,41	2,28,05,47	8,79,9	4,63
38	4,01443,65278,3168	4,20074,9453,41	40,6281,68,36	78,58,06,35	2,27,96,67	8,79,4	4,63
39	4,01447,85353,2621	4,20034,3171,72	40,6203,10,29	78,55,78,39	2,27,87,88	8,79,0	4,63
10340	4,01452,05387,5793	4,19993,6968,62	40,6124,54,51	78,53,50,51	2,27,79,09	8,78,5	4,63
41	4,01456,25381,2761	4,19953,0844,08	40,6046,01,00	78,51,22,72	2,27,70,30	8,78,0	4,63
42	4,01460,45334,3605	4,19912,4798,07	40,5967,49,78	78,48,95,01	2,27,61,52	8,77,6	4,63
43	4,01464,65246,8403	4,19871,8830,57	40,5889,00,83	78,46,67,40	2,27,52,75	8,77,1	4,63
44	4,01468,85118,7234	4,19831,2941,56	40,5810,54,15	78,44,39,87	2,27,43,98	8,76,7	4,63
45	4,01473,04950,0176	4,19790,7131,02	40,5732,09,75	78,42,12,43	2,27,35,21	8,76,2	4,63
46	4,01477,24740,7307	4,19750,1398,92	40,5653,67,63	78,39,85,08	2,27,26,45	8,75,7	4,63
47	4,01481,44490,8706	4,19709,5745,24	40,5575,27,78	78,37,57,81	2,27,17,69	8,75,3	4,63
48	4,01485,64200,4451	4,19669,0169,97	40,5496,90,20	78,35,30,64	2,27,08,94	8,74,8	4,63
49	4,01489,83869,4621	4,19628,4673,06	40,5418,54,90	78,33,03,55	2,27,00,19	8,74,4	4,63
10350	4,01494,03497,9294	4,19587,9254,51	40,5340,21,86	78,30,76,55	2,26,91,45	8,73,9	4,63

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
10350	4,01494 03497 9294	4,19587 9254 51	40,5340 21 86	78,30 76 55	2,26 91 45	8,73 9	4,63
51	4,01498 23085 8548	4,19547 3914 30	40,5261 91 10	78,28 49 63	2,26 82 71	8,73 4	4,63
52	4,01502 42633 2463	4,19506 8652 38	40,5183 62 60	78,26 22 81	2,26 73 97	8,73 0	4,63
53	4,01506 62140 1115	4,19466 3468 76	40,5105 36 37	78,23 96 07	2,26 65 24	8,72 5	4,63
54	4,01510 81606 4584	4,19425 8363 39	40,5027 12 41	78,21 69 41	2,26 56 52	8,72 1	4,63
55	4,01515 01032 2947	4,19385 3336 27	40,4948 90 72	78,19 42 85	2,26 47 80	8,71 6	4,63
56	4,01519 20417 6284	4,19344 8387 36	40,4870 71 29	78,17 16 37	2,26 39 08	8,71 1	4,63
57	4,01523 39762 4671	4,19304 3516 65	40,4792 54 12	78,14 89 98	2,26 30 37	8,70 7	4,63
58	4,01527 59066 8188	4,19263 8724 11	40,4714 39 22	78,12 63 68	2,26 21 66	8,70 2	4,63
59	4,01531 78330 6912	4,19223 4009 72	40,4636 26 59	78,10 37 46	2,26 12 96	8,69 8	4,63
10360	4,01535 97554 0921	4,19182 9373 45	40,4558 16 21	78,08 11 33	2,26 04 26	8,69 3	4,63
61	4,01540 16737 0295	4,19142 4815 29	40,4480 08 10	78,05 85 29	2,25 95 57	8,68 8	4,63
62	4,01544 35879 5110	4,19102 0335 21	40,4402 02 25	78,03 59 33	2,25 86 88	8,68 4	4,63
63	4,01548 54981 5445	4,19061 5933 19	40,4323 98 65	78,01 33 46	2,25 78 20	8,67 9	4,63
64	4,01552 74043 1379	4,19021 1609 20	40,4245 97 32	77,99 07 68	2,25 69 52	8,67 5	4,63
65	4,01556 93064 2988	4,18980 7363 23	40,4167 98 24	77,96 81 98	2,25 60 84	8,67 0	4,63
66	4,01561 12045 0351	4,18940 3195 24	40,4090 01 42	77,94 56 38	2,25 52 17	8,66 5	4,63
67	4,01565 30985 3546	4,18899 9105 23	40,4012 06 86	77,92 30 85	2,25 43 51	8,66 1	4,63
68	4,01569 49885 2651	4,18859 5093 16	40,3934 14 55	77,90 05 42	2,25 34 85	8,65 6	4,63
69	4,01573 68744 7745	4,18819 1159 02	40,3856 24 49	77,87 80 07	2,25 26 19	8,65 2	4,63
10370	4,01577 87563 8904	4,18778 7302 77	40,3778 36 69	77,85 54 81	2,25 17 54	8,64 7	4,63
71	4,01582 06342 6206	4,18738 3524 40	40,3700 51 15	77,83 29 63	2,25 08 89	8,64 2	4,63
72	4,01586 25080 9731	4,18697 9823 89	40,3622 67 85	77,81 04 54	2,25 00 25	8,63 8	4,63
73	4,01590 43778 9555	4,18657 6201 22	40,3544 86 80	77,78 79 54	2,24 91 61	8,63 3	4,63
74	4,01594 62436 5756	4,18617 2656 35	40,3467 08 01	77,76 54 63	2,24 82 98	8,62 9	4,63
75	4,01598 81053 8412	4,18576 9189 27	40,3389 31 46	77,74 29 80	2,24 74 35	8,62 4	4,63
76	4,01602 99630 7602	4,18536 5799 95	40,3311 57 17	77,72 05 05	2,24 65 73	8,61 9	4,63
77	4,01607 18167 3402	4,18496 2488 38	40,3233 85 11	77,69 80 39	2,24 57 11	8,61 5	4,63
78	4,01611 36663 5890	4,18455 9254 53	40,3156 15 31	77,67 55 82	2,24 48 49	8,61 0	4,63
79	4,01615 55119 5144	4,18415 6098 38	40,3078 47 75	77,65 31 34	2,24 39 88	8,60 6	4,63
10380	4,01619 73535 1243	4,18375 3019 90	40,3000 82 44	77,63 06 94	2,24 31 28	8,60 1	4,63
81	4,01623 91910 4263	4,18335 0019 07	40,2923 19 37	77,60 82 63	2,24 22 68	8,59 6	4,63
82	4,01628 10245 4282	4,18294 7095 88	40,2845 58 54	77,58 58 40	2,24 14 08	8,59 2	4,63
83	4,01632 28540 1378	4,18254 4250 30	40,2767 99 96	77,56 34 26	2,24 05 49	8,58 7	4,63
84	4,01636 46794 5628	4,18214 1482 30	40,2690 43 62	77,54 10 20	2,23 96 90	8,58 3	4,63
85	4,01640 65008 7110	4,18173 8791 86	40,2612 89 52	77,51 86 23	2,23 88 32	8,57 8	4,63
86	4,01644 83182 5902	4,18133 6178 96	40,2535 37 65	77,49 62 35	2,23 79 74	8,57 3	4,63
87	4,01649 01316 2081	4,18093 3643 59	40,2457 88 03	77,47 38 55	2,23 71 17	8,56 9	4,63
88	4,01653 19409 5725	4,18053 1185 71	40,2380 40 64	77,45 14 84	2,23 62 60	8,56 4	4,63
89	4,01657 37462 6911	4,18012 8805 30	40,2302 95 50	77,42 91 22	2,23 54 03	8,56 0	4,63
10390	4,01661 55475 5716	4,17972 6502 35	40,2225 52 58	77,40 67 68	2,23 45 47	8,55 5	4,63
91	4,01665 73448 2218	4,17932 4276 82	40,2148 11 91	77,38 44 22	2,23 36 92	8,55 0	4,63
92	4,01669 91380 6495	4,17892 2128 70	40,2070 73 46	77,36 20 85	2,23 28 37	8,54 6	4,63
93	4,01674 09272 8624	4,17852 0057 97	40,1993 37 26	77,33 97 57	2,23 19 82	8,54 1	4,63
94	4,01678 27124 8682	4,17811 8064 59	40,1916 03 28	77,31 74 37	2,23 11 28	8,53 7	4,63
95	4,01682 44936 6746	4,17771 6148 56	40,1838 71 54	77,29 51 26	2,23 02 74	8,53 2	4,63
96	4,01686 62708 2895	4,17731 4309 85	40,1761 42 02	77,27 28 23	2,22 94 21	8,52 7	4,63
97	4,01690 80439 7205	4,17691 2548 43	40,1684 14 74	77,25 05 29	2,22 85 69	8,52 3	4,63
98	4,01694 98130 9753	4,17651 0864 28	40,1606 89 69	77,22 82 43	2,22 77 16	8,51 8	4,63
99	4,01699 15782 0617	4,17610 9257 38	40,1529 66 86	77,20 59 66	2,22 68 64	8,51 4	4,63
10400	4,01703 33392 9875	4,17570 7727 71	40,1452 46 27	77,18 36 97	2,22 60 13	8,50 9	4,63

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
10400	4,01703 33392 9878	4 17570 7727 88	40 1452 45 73	77 18 38 42	2 22 57 08	8 55 7	4 12
1	4,01707 50963 7606	4 17530 6275 42	40 1375 27 35	77 16 15 85	2 22 48 52	8 55 3	4 12
2	4,01711 68494 3881	4 17490 4900 15	40 1298 11 19	77 13 93 36	2 22 39 97	8 54 9	4 12
3	4,01715 85984 8782	4 17450 3602 04	40 1220 97 25	77 11 70 96	2 22 31 42	8 54 5	4 12
4	4,01720 03435 2384	4 17410 2381 07	40 1143 85 54	77 09 48 65	2 22 22 88	8 54 1	4 12
5	4,01724 20845 4765	4 17370 1237 21	40 1066 76 06	77 07 26 42	2 22 14 34	8 53 7	4 12
6	4,01728 38215 6002	4 17330 0170 45	40 0989 68 79	77 05 04 28	2 22 05 80	8 53 2	4 12
7	4,01732 55545 6172	4 17289 9180 76	40 0912 63 75	77 02 82 22	2 21 97 27	8 52 8	4 12
8	4,01736 72835 5353	4 17249 8268 12	40 0835 60 93	77 00 60 25	2 21 88 74	8 52 4	4 12
9	4,01740 90085 3621	4 17209 7432 51	40 0758 60 33	76 98 38 36	2 21 80 21	8 52 0	4 12
10410	4,01745 07295 1054	4 17169 6673 91	40 0681 61 94	76 96 16 56	2 21 71 69	8 51 6	4 12
11	4,01749 24464 7728	4 17129 5992 29	40 0604 65 78	76 93 94 84	2 21 63 18	8 51 2	4 12
12	4,01753 41594 3720	4 17089 5387 63	40 0527 71 83	76 91 73 21	2 21 54 67	8 50 8	4 12
13	4,01757 58683 9107	4 17049 4859 92	40 0450 80 10	76 89 51 66	2 21 46 16	8 50 4	4 12
14	4,01761 75733 3967	4 17009 4409 12	40 0373 90 58	76 87 30 20	2 21 37 65	8 50 0	4 12
15	4,01765 92742 8376	4 16969 4035 21	40 0297 03 28	76 85 08 82	2 21 29 15	8 49 6	4 12
16	4,01770 09712 2412	4 16929 3738 18	40 0220 18 19	76 82 87 53	2 21 20 66	8 49 1	4 12
17	4,01774 26641 6150	4 16889 3517 99	40 0143 35 31	76 80 66 32	2 21 12 17	8 48 7	4 12
18	4,01778 43530 9668	4 16849 3374 64	40 0066 54 65	76 78 45 20	2 21 03 68	8 48 3	4 12
19	4,01782 60380 3042	4 16809 3308 09	39 9989 76 20	76 76 24 17	2 20 95 20	8 47 9	4 12
10420	4,01786 77189 6351	4 16769 3318 33	39 9912 99 96	76 74 03 21	2 20 86 72	8 47 5	4 12
21	4,01790 93958 9669	4 16729 3405 33	39 9836 25 93	76 71 82 35	2 20 78 24	8 47 1	4 12
22	4,01795 10688 3074	4 16689 3569 07	39 9759 54 10	76 69 61 56	2 20 69 77	8 46 7	4 12
23	4,01799 27377 6643	4 16649 3809 53	39 9682 84 49	76 67 40 87	2 20 61 31	8 46 3	4 12
24	4,01803 44027 0453	4 16609 4126 69	39 9606 17 08	76 65 20 25	2 20 52 84	8 45 9	4 12
25	4,01807 60636 4579	4 16569 4520 52	39 9529 51 87	76 62 99 73	2 20 44 38	8 45 5	4 12
26	4,01811 77205 9100	4 16529 4991 00	39 9452 88 88	76 60 79 28	2 20 35 93	8 45 0	4 12
27	4,01815 93735 4091	4 16489 5538 11	39 9376 28 08	76 58 58 92	2 20 27 48	8 44 6	4 12
28	4,01820 10224 9629	4 16449 6161 83	39 9299 69 50	76 56 38 65	2 20 19 03	8 44 2	4 12
29	4,01824 26674 5791	4 16409 6862 13	39 9223 13 11	76 54 18 46	2 20 10 59	8 43 8	4 12
10430	4,01828 43084 2653	4 16369 7639 00	39 9146 58 92	76 51 98 35	2 20 02 15	8 43 4	4 12
31	4,01832 59454 0292	4 16329 8492 41	39 9070 06 94	76 49 78 33	2 19 93 72	8 43 0	4 12
32	4,01836 75783 8784	4 16289 9422 34	39 8993 57 16	76 47 58 39	2 19 85 29	8 42 6	4 12
33	4,01840 92073 8207	4 16250 0428 77	39 8917 09 57	76 45 38 54	2 19 76 86	8 42 2	4 12
34	4,01845 08323 8635	4 16210 1511 68	39 8840 64 19	76 43 18 77	2 19 68 44	8 41 8	4 12
35	4,01849 24534 0147	4 16170 2671 03	39 8764 21 00	76 40 99 09	2 19 60 02	8 41 4	4 12
36	4,01853 40704 2818	4 16130 3906 82	39 8687 80 01	76 38 79 49	2 19 51 61	8 40 9	4 12
37	4,01857 56834 6725	4 16090 5219 02	39 8611 41 21	76 36 59 97	2 19 43 20	8 40 5	4 12
38	4,01861 72925 1944	4 16050 6607 61	39 8535 04 61	76 34 40 54	2 19 34 79	8 40 1	4 12
39	4,01865 88975 8552	4 16010 8072 57	39 8458 70 21	76 32 21 19	2 19 26 39	8 39 7	4 12
10440	4,01870 04986 6624	4 15970 9613 86	39 8382 38 00	76 30 01 93	2 19 18 00	8 39 3	4 12
41	4,01874 20957 6238	4 15931 1231 48	39 8306 07 98	76 27 82 75	2 19 09 60	8 38 9	4 12
42	4,01878 36888 7470	4 15891 2925 40	39 8229 80 15	76 25 63 65	2 19 01 21	8 38 5	4 12
43	4,01882 52780 0395	4 15851 4695 60	39 8153 54 51	76 23 44 64	2 18 92 83	8 38 1	4 12
44	4,01886 68631 5091	4 15811 6542 06	39 8077 31 07	76 21 25 71	2 18 84 45	8 37 7	4 12
45	4,01890 84443 1633	4 15771 8464 75	39 8001 09 81	76 19 06 87	2 18 76 07	8 37 3	4 12
46	4,01895 00215 0097	4 15732 0463 65	39 7924 90 74	76 16 88 11	2 18 67 70	8 36 8	4 12
47	4,01899 15947 0561	4 15692 2538 74	39 7848 73 86	76 14 69 43	2 18 59 33	8 36 4	4 12
48	4,01903 31639 3100	4 15652 4690 00	39 7772 59 17	76 12 50 84	2 18 50 97	8 36 0	4 12
49	4,01907 47291 7790	4 15612 6917 41	39 7696 46 66	76 10 32 33	2 18 42 61	8 35 6	4 12
10450	4,01911 62904 4707	4 15572 9220 94	39 7620 36 34	76 08 13 90	2 18 34 25	8 35 2	4 12

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
10450	4,01911 62904 4707	4 15572 9220 94	39 7620 36 34	76 08 13 90	2 18 34 25	8 35 2	4 12
51	4,01915 78477 3928	4 15533 1600 58	39 7544 28 20	76 05 95 56	2 18 25 90	8 34 8	4 12
52	4,01919 94010 5529	4 15493 4056 30	39 7468 22 24	76 03 77 30	2 18 17 55	8 34 4	4 12
53	4,01924 09503 9585	4 15453 6588 08	39 7392 18 47	76 01 59 12	2 18 09 21	8 34 0	4 12
54	4,01928 24957 6173	4 15413 9195 89	39 7316 16 88	75 99 41 03	2 18 00 87	8 33 6	4 12
55	4,01932 40371 5369	4 15374 1879 72	39 7240 17 47	75 97 23 02	2 17 92 53	8 33 2	4 12
56	4,01936 55745 7249	4 15334 4639 55	39 7164 20 24	75 95 05 10	2 17 84 20	8 32 7	4 12
57	4,01940 71080 1888	4 15294 7475 34	39 7088 25 19	75 92 87 25	2 17 75 87	8 32 3	4 12
58	4,01944 86374 9363	4 15255 0387 09	39 7012 32 31	75 90 69 49	2 17 67 55	8 31 9	4 12
59	4,01949 01629 9750	4 15215 3374 77	39 6936 41 62	75 88 51 82	2 17 59 23	8 31 5	4 12
10460	4,01953 16845 3125	4 15175 6438 35	39 6860 53 10	75 86 34 23	2 17 50 91	8 31 1	4 12
61	4,01957 32020 9564	4 15135 9577 82	39 6784 66 76	75 84 16 72	2 17 42 60	8 30 7	4 12
62	4,01961 47156 9141	4 15096 2793 15	39 6708 82 59	75 81 99 29	2 17 34 30	8 30 3	4 12
63	4,01965 62253 1935	4 15056 6084 33	39 6633 00 60	75 79 81 95	2 17 25 99	8 29 9	4 12
64	4,01969 77309 8019	4 15016 9451 32	39 6557 20 78	75 77 64 69	2 17 17 69	8 29 5	4 12
65	4,01973 92326 7470	4 14977 2894 11	39 6481 43 13	75 75 47 51	2 17 09 40	8 29 1	4 12
66	4,01978 07304 0364	4 14937 6412 68	39 6405 67 66	75 73 30 42	2 17 01 11	8 28 6	4 12
67	4,01982 22241 6777	4 14898 0007 01	39 6329 94 35	75 71 13 41	2 16 92 82	8 28 2	4 12
68	4,01986 37139 6784	4 14858 3677 06	39 6254 23 22	75 68 96 48	2 16 84 54	8 27 8	4 12
69	4,01990 51998 0461	4 14818 7422 83	39 6178 54 25	75 66 79 63	2 16 76 26	8 27 4	4 12
10470	4,01994 66816 7884	4 14779 1244 29	39 6102 87 46	75 64 62 87	2 16 67 99	8 27 0	4 12
71	4,01998 81595 9128	4 14739 5141 41	39 6027 22 83	75 62 46 19	2 16 59 72	8 26 6	4 12
72	4,02002 96335 4270	4 14699 9114 18	39 5951 60 37	75 60 29 59	2 16 51 45	8 26 2	4 12
73	4,02007 11035 3384	4 14660 3162 58	39 5876 00 07	75 58 13 08	2 16 43 19	8 25 8	4 12
74	4,02011 25695 6546	4 14620 7286 58	39 5800 41 94	75 55 96 65	2 16 34 93	8 25 4	4 12
75	4,02015 40316 3833	4 14581 1486 16	39 5724 85 97	75 53 80 30	2 16 26 68	8 25 0	4 12
76	4,02019 54897 5319	4 14541 5761 30	39 5649 32 17	75 51 64 03	2 16 18 43	8 24 5	4 12
77	4,02023 69439 1081	4 14502 0111 98	39 5573 80 53	75 49 47 85	2 16 10 18	8 24 1	4 12
78	4,02027 83941 1193	4 14462 4538 17	39 5498 31 05	75 47 31 75	2 16 01 94	8 23 7	4 12
79	4,02031 98403 5731	4 14422 9039 86	39 5422 83 74	75 45 15 73	2 15 93 71	8 23 3	4 12
10480	4,02036 12826 4771	4 14383 3617 03	39 5347 38 58	75 42 99 79	2 15 85 47	8 22 9	4 12
81	4,02040 27209 8388	4 14343 8269 64	39 5271 95 58	75 40 83 93	2 15 77 24	8 22 5	4 12
82	4,02044 41553 6657	4 14304 2997 68	39 5196 54 74	75 38 68 16	2 15 69 02	8 22 1	4 12
83	4,02048 55857 9655	4 14264 7801 14	39 5121 16 06	75 36 52 47	2 15 60 80	8 21 7	4 12
84	4,02052 70122 7456	4 14225 2679 98	39 5045 79 54	75 34 36 86	2 15 52 58	8 21 3	4 12
85	4,02056 84348 0136	4 14185 7634 18	39 4970 45 17	75 32 21 34	2 15 44 37	8 20 9	4 12
86	4,02060 98533 7770	4 14146 2663 73	39 4895 12 95	75 30 05 89	2 15 36 16	8 20 4	4 12
87	4,02065 12680 0434	4 14106 7768 60	39 4819 82 89	75 27 90 53	2 15 27 95	8 20 0	4 12
88	4,02069 26786 8203	4 14067 2948 77	39 4744 54 99	75 25 75 25	2 15 19 75	8 19 6	4 12
89	4,02073 40854 1151	4 14027 8204 22	39 4669 29 24	75 23 60 05	2 15 11 56	8 19 2	4 12
10490	4,02077 54881 9356	4 13988 3534 93	39 4594 05 64	75 21 44 94	2 15 03 37	8 18 8	4 12
91	4,02081 68870 2890	4 13948 8940 87	39 4518 84 19	75 19 29 90	2 14 95 18	8 18 4	4 12
92	4,02085 82819 1831	4 13909 4422 03	39 4443 64 89	75 17 14 95	2 14 86 99	8 18 0	4 12
93	4,02089 96728 6253	4 13869 9978 38	39 4368 47 74	75 15 00 08	2 14 78 81	8 17 6	4 12
94	4,02094 10598 6232	4 13830 5609 90	39 4293 32 74	75 12 85 29	2 14 70 64	8 17 2	4 12
95	4,02098 24429 1842	4 13791 1316 58	39 4218 19 88	75 10 70 59	2 14 62 47	8 16 8	4 12
96	4,02102 38220 3158	4 13751 7098 38	39 4143 09 18	75 08 55 96	2 14 54 30	8 16 3	4 12
97	4,02106 51972 0257	4 13712 2955 29	39 4068 00 62	75 06 41 42	2 14 46 14	8 15 9	4 12
98	4,02110 65684 3212	4 13672 8887 28	39 3992 94 20	75 04 26 96	2 14 37 98	8 15 5	4 12
99	4,02114 79357 2099	4 13633 4894 34	39 3917 89 93	75 02 12 58	2 14 29 82	8 15 1	4 12
10500	4,02118 92990 6994	4 13594 0976 44	39 3842 87 81	74 99 98 28	2 14 21 67	8 14 7	4 12

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
10500	4,02118 92990 6994	4 13594 0976 44	39 3842 87 81	74 99 98 28	2 14 21 67	8 14 7	4 12
1	4,02123 06584 7970	4 13554 7133 56	39 3767 87 82	74 97 84 06	2 14 13 52	8 14 3	4 12
2	4,02127 20139 5104	4 13515 3365 68	39 3692 89 98	74 95 69 93	2 14 05 38	8 13 9	4 12
3	4,02131 33654 8469	4 13475 9672 78	39 3617 94 28	74 93 55 88	2 13 97 24	8 13 5	4 12
4	4,02135 47130 8142	4 13436 6054 84	39 3543 00 73	74 91 41 90	2 13 89 11	8 13 1	4 12
5	4,02139 60567 4197	4 13397 2511 83	39 3468 09 31	74 89 28 01	2 13 80 98	8 12 7	4 12
6	4,02143 73964 6709	4 13357 9043 74	39 3393 20 03	74 87 14 20	2 13 72 85	8 12 2	4 12
7	4,02147 87322 5752	4 13318 5650 54	39 3318 32 88	74 85 00 47	2 13 64 73	8 11 8	4 12
8	4,02152 00641 1403	4 13279 2332 21	39 3243 47 88	74 82 86 83	2 13 56 61	8 11 4	4 12
9	4,02156 13920 3735	4 13239 9088 73	39 3168 65 01	74 80 73 26	2 13 48 49	8 11 0	4 12
10510	4,02160 27160 2824	4 13200 5920 08	39 3093 84 28	74 78 59 78	2 13 40 38	8 10 6	4 12
11	4,02164 40360 8744	4 13161 2826 24	39 3019 05 68	74 76 46 37	2 13 32 28	8 10 2	4 12
12	4,02168 53522 1570	4 13121 9807 18	39 2944 29 22	74 74 33 05	2 13 24 18	8 09 8	4 12
13	4,02172 66644 1377	4 13082 6862 89	39 2869 54 89	74 72 19 81	2 13 16 08	8 09 4	4 12
14	4,02176 79726 8240	4 13043 3993 34	39 2794 82 69	74 70 06 65	2 13 07 98	8 09 0	4 12
15	4,02180 92770 2233	4 13004 1198 51	39 2720 12 62	74 67 93 57	2 12 99 89	8 08 6	4 12
16	4,02185 05774 3432	4 12964 8478 39	39 2645 44 69	74 65 80 57	2 12 91 81	8 08 1	4 12
17	4,02189 18739 1910	4 12925 5832 94	39 2570 78 88	74 63 67 65	2 12 83 73	8 07 7	4 12
18	4,02193 31664 7743	4 12886 3262 15	39 2496 15 20	74 61 54 81	2 12 75 65	8 07 3	4 12
19	4,02197 44551 1005	4 12847 0766 00	39 2421 53 66	74 59 42 06	2 12 67 58	8 06 9	4 12
10520	4,02201 57398 1771	4 12807 8344 46	39 2346 94 24	74 57 29 38	2 12 59 51	8 06 5	4 12
21	4,02205 70206 0116	4 12768 5997 52	39 2272 36 94	74 55 16 78	2 12 51 44	8 06 1	4 12
22	4,02209 82974 6113	4 12729 3725 15	39 2197 81 77	74 53 04 27	2 12 43 38	8 05 7	4 12
23	4,02213 95703 9839	4 12690 1527 33	39 2123 28 73	74 50 91 84	2 12 35 33	8 05 3	4 12
24	4,02218 08394 1366	4 12650 9404 05	39 2048 77 81	74 48 79 48	2 12 27 27	8 04 9	4 12
25	4,02222 21045 0770	4 12611 7355 27	39 1974 29 02	74 46 67 21	2 12 19 22	8 04 5	4 12
26	4,02226 33656 8125	4 12572 5380 98	39 1899 82 35	74 44 55 02	2 12 11 18	8 04 0	4 12
27	4,02230 46229 3506	4 12533 3481 16	39 1825 37 80	74 42 42 91	2 12 03 14	8 03 6	4 12
28	4,02234 58762 6987	4 12494 1655 78	39 1750 95 37	74 40 30 88	2 11 95 10	8 03 2	4 12
29	4,02238 71256 8643	4 12454 9904 82	39 1676 55 06	74 38 18 92	2 11 87 07	8 02 8	4 12
10530	4,02242 83711 8548	4 12415 8228 27	39 1602 16 87	74 36 07 05	2 11 79 04	8 02 4	4 12
31	4,02246 96127 6776	4 12376 6626 10	39 1527 80 80	74 33 95 26	2 11 71 02	8 02 0	4 12
32	4,02251 08504 3402	4 12337 5098 30	39 1453 46 84	74 31 83 55	2 11 63 00	8 01 6	4 12
33	4,02255 20841 8501	4 12298 3644 83	39 1379 15 01	74 29 71 92	2 11 54 98	8 01 2	4 12
34	4,02259 33140 2146	4 12259 2265 68	39 1304 85 29	74 27 60 37	2 11 46 97	8 00 8	4 12
35	4,02263 45399 4411	4 12220 0960 82	39 1230 57 69	74 25 48 90	2 11 38 96	8 00 4	4 12
36	4,02267 57619 5372	4 12180 9730 25	39 1156 32 20	74 23 37 51	2 11 30 96	7 99 9	4 12
37	4,02271 69800 5102	4 12141 8573 93	39 1082 08 82	74 21 26 20	2 11 22 96	7 99 5	4 12
38	4,02275 81942 3676	4 12102 7491 84	39 1007 87 56	74 19 14 97	2 11 14 96	7 99 1	4 12
39	4,02279 94045 1168	4 12063 6483 96	39 0933 68 41	74 17 03 82	2 11 06 97	7 98 7	4 12
10540	4,02284 06108 7652	4 12024 5550 28	39 0859 51 37	74 14 92 75	2 10 98 99	7 98 3	4 12
41	4,02288 18133 3202	4 11985 4690 76	39 0785 36 44	74 12 81 76	2 10 91 00	7 97 9	4 12
42	4,02292 30118 7893	4 11946 3905 40	39 0711 23 63	74 10 70 85	2 10 83 02	7 97 5	4 12
43	4,02296 42065 1798	4 11907 3194 16	39 0637 12 92	74 08 60 02	2 10 75 05	7 97 1	4 12
44	4,02300 53972 4993	4 11868 2557 03	39 0563 04 32	74 06 49 27	2 10 67 08	7 96 7	4 12
45	4,02304 65840 7550	4 11829 1993 99	39 0488 97 82	74 04 38 60	2 10 59 11	7 96 3	4 12
46	4,02308 77669 9544	4 11790 1505 01	39 0414 93 44	74 02 28 01	2 10 51 15	7 95 8	4 12
47	4,02312 89460 1049	4 11751 1090 08	39 0340 91 16	74 00 17 50	2 10 43 19	7 95 4	4 12
48	4,02317 01211 2139	4 11712 0749 17	39 0266 90 98	73 98 07 07	2 10 35 24	7 95 0	4 12
49	4,02321 12923 2888	4 11673 0482 26	39 0192 92 91	73 95 96 72	2 10 27 29	7 94 6	4 12
10550	4,02325 24596 3370	4 11634 0289 33	39 0118 96 94	73 93 86 44	2 10 19 34	7 94 2	4 12

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
10550	4,02325'24596'3370	4'11634'0289'33	39'0118'96'94	73'93'86'44	2'10'19'34	7'94'2	4'12
51	4,02329'36230'3660	4'11595'0170'36	39'0045'03'08	73'91'76'25	2'10'11'40	7'93'8	4'12
52	4,02333'47825'3830	4'11556'0125'33	38'9971'11'32	73'89'66'14	2'10'03'46	7'93'4	4'12
53	4,02337'59381'3955	4'11517'0154'22	38'9897'21'66	73'87'56'10	2'09'95'53	7'93'0	4'12
54	4,02341'70898'4109	4'11478'0257'00	38'9823'34'10	73'85'46'15	2'09'87'60	7'92'6	4'12
55	4,02345'82376'4366	4'11439'0433'66	38'9749'48'63	73'83'36'27	2'09'79'67	7'92'2	4'12
56	4,02349'93815'4800	4'11400'0684'17	38'9675'65'27	73'81'26'47	2'09'71'75	7'91'7	4'12
57	4,02354'05215'5484	4'11361'1008'52	38'9601'84'01	73'79'16'76	2'09'63'83	7'91'3	4'12
58	4,02358'16576'6493	4'11322'1406'68	38'9528'04'84	73'77'07'12	2'09'55'92	7'90'9	4'12
59	4,02362'27898'7900	4'11283'1878'63	38'9454'27'77	73'74'97'56	2'09'48'01	7'90'5	4'12
10560	4,02366'39181'9778	4'11244'2424'35	38'9380'52'79	73'72'88'08	2'09'40'10	7'90'1	4'12
61	4,02370'50426'2203	4'11205'3043'82	38'9306'79'91	73'70'78'68	2'09'32'20	7'89'7	4'12
62	4,02374'61631'5246	4'11166'3737'03	38'9233'09'12	73'68'69'36	2'09'24'31	7'89'3	4'12
63	4,02378'72797'8983	4'11127'4503'93	38'9159'40'43	73'66'60'11	2'09'16'41	7'88'9	4'12
64	4,02382'83925'3487	4'11088'5344'53	38'9085'73'83	73'64'50'95	2'09'08'52	7'88'5	4'12
65	4,02386'95013'8832	4'11049'6258'79	38'9012'09'32	73'62'41'86	2'09'00'64	7'88'1	4'12
66	4,02391'06063'5091	4'11010'7246'70	38'8938'46'90	73'60'32'86	2'08'92'76	7'87'6	4'12
67	4,02395'17074'2337	4'10971'8308'23	38'8864'86'57	73'58'23'93	2'08'84'88	7'87'2	4'12
68	4,02399'28046'0645	4'10932'9443'36	38'8791'28'33	73'56'15'08	2'08'77'01	7'86'8	4'12
69	4,02403'38979'0089	4'10894'0652'08	38'8717'72'18	73'54'06'31	2'08'69'14	7'86'4	4'12
10570	4,02407'49873'0741	4'10855'1934'36	38'8644'18'12	73'51'97'62	2'08'61'28	7'86'0	4'12
71	4,02411'60728'2675	4'10816'3290'18	38'8570'66'14	73'49'89'01	2'08'53'42	7'85'6	4'12
72	4,02415'71544'5966	4'10777'4719'52	38'8497'16'25	73'47'80'47	2'08'45'56	7'85'2	4'12
73	4,02419'82322'0685	4'10738'6222'35	38'8423'68'45	73'45'72'02	2'08'37'71	7'84'8	4'12
74	4,02423'93060'6907	4'10699'7798'67	38'8350'22'73	73'43'63'64	2'08'29'86	7'84'4	4'12
75	4,02428'03760'4706	4'10660'9448'44	38'8276'79'09	73'41'55'34	2'08'22'02	7'84'0	4'12
76	4,02432'14421'4155	4'10622'1171'65	38'8203'37'54	73'39'47'12	2'08'14'18	7'83'5	4'12
77	4,02436'25043'5326	4'10583'2968'28	38'8129'98'07	73'37'38'98	2'08'06'34	7'83'1	4'12
78	4,02440'35626'8295	4'10544'4838'30	38'8056'60'68	73'35'30'92	2'07'98'51	7'82'7	4'12
79	4,02444'46171'3133	4'10505'6781'69	38'7983'25'37	73'33'22'93	2'07'90'69	7'82'3	4'12
10580	4,02448'56676'9915	4'10466'8798'44	38'7909'92'14	73'31'15'02	2'07'82'86	7'81'9	4'12
81	4,02452'67143'8713	4'10428'0888'51	38'7836'60'99	73'29'07'20	2'07'75'04	7'81'5	4'12
82	4,02456'77571'9601	4'10389'3051'90	38'7763'31'92	73'26'99'45	2'07'67'23	7'81'1	4'12
83	4,02460'87961'2653	4'10350'5288'59	38'7690'04'92	73'24'91'77	2'07'59'42	7'80'7	4'12
84	4,02464'98311'7942	4'10311'7598'54	38'7616'80'01	73'22'84'18	2'07'51'61	7'80'3	4'12
85	4,02469'08623'5540	4'10272'9981'74	38'7543'57'16	73'20'76'66	2'07'43'81	7'79'9	4'12
86	4,02473'18896'5522	4'10234'2438'16	38'7470'36'40	73'18'69'23	2'07'36'01	7'79'4	4'12
87	4,02477'29130'7960	4'10195'4967'80	38'7397'17'70	73'16'61'87	2'07'28'21	7'79'0	4'12
88	4,02481'39326'2928	4'10156'7570'62	38'7324'01'09	73'14'54'58	2'07'20'42	7'78'6	4'12
89	4,02485'49483'0499	4'10118'0246'61	38'7250'86'54	73'12'47'38	2'07'12'64	7'78'2	4'12
10590	4,02489'59601'0745	4'10079'2995'75	38'7177'74'07	73'10'40'25	2'07'04'86	7'77'8	4'12
91	4,02493'69680'3741	4'10040'5818'01	38'7104'63'66	73'08'33'20	2'06'97'08	7'77'4	4'12
92	4,02497'79720'9559	4'10001'8713'37	38'7031'55'33	73'06'26'23	2'06'89'30	7'77'0	4'12
93	4,02501'89722'8272	4'09963'1681'82	38'6958'49'07	73'04'19'34	2'06'81'53	7'76'6	4'12
94	4,02505'99685'9954	4'09924'4723'33	38'6885'44'88	73'02'12'53	2'06'73'77	7'76'2	4'12
95	4,02510'09610'4678	4'09885'7837'88	38'6812'42'75	73'00'05'79	2'06'66'01	7'75'8	4'12
96	4,02514'19496'2515	4'09847'1025'45	38'6739'42'69	72'97'99'13	2'06'58'25	7'75'3	4'12
97	4,02518'29343'3541	4'09808'4286'02	38'6666'44'70	72'95'92'55	2'06'50'50	7'74'9	4'12
98	4,02522'39151'7827	4'09769'7619'57	38'6593'48'78	72'93'86'04	2'06'42'75	7'74'5	4'12
99	4,02526'48921'5446	4'09731'1026'09	38'6520'54'92	72'91'79'61	2'06'35'00	7'74'1	4'12
10600	4,02530'58652'6473	4'09692'4505'54	38'6447'63'12	72'89'73'26	2'06'27'26	7'73'7	4'12

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
10600	4,02530,58652,6477	4,09692,4505,69	38,6447,62,64	72,89,74,54	2,06,24,54	7,78,0	3,67
1	4,02534,68345,0983	4,09653,8058,06	38,6374,72,90	72,87,68,30	2,06,16,76	7,77,6	3,67
2	4,02538,77998,9041	4,09615,1683,34	38,6301,85,21	72,85,62,13	2,06,08,98	7,77,3	3,67
3	4,02542,87614,0724	4,09576,5381,48	38,6228,99,59	72,83,56,04	2,06,01,21	7,76,9	3,67
4	4,02546,97190,6106	4,09537,9152,49	38,6156,16,03	72,81,50,03	2,05,93,44	7,76,5	3,67
5	4,02551,06728,5258	4,09499,2996,33	38,6083,34,53	72,79,44,09	2,05,85,68	7,76,2	3,67
6	4,02555,16227,8254	4,09460,6912,98	38,6010,55,09	72,77,38,23	2,05,77,92	7,75,8	3,67
7	4,02559,25688,5167	4,09422,0902,43	38,5937,77,71	72,75,32,46	2,05,70,16	7,75,4	3,67
8	4,02563,35110,6070	4,09383,4964,65	38,5865,02,38	72,73,26,75	2,05,62,40	7,75,0	3,67
9	4,02567,44494,1035	4,09344,9099,63	38,5792,29,12	72,71,21,13	2,05,54,65	7,74,7	3,67
10610	4,02571,53839,0134	4,09306,3307,34	38,5719,57,90	72,69,15,58	2,05,46,91	7,74,3	3,67
11	4,02575,63145,3441	4,09267,7587,76	38,5646,88,75	72,67,10,11	2,05,39,16	7,73,9	3,67
12	4,02579,72413,1029	4,09229,1940,87	38,5574,21,65	72,65,04,72	2,05,31,42	7,73,6	3,67
13	4,02583,81642,2970	4,09190,6366,66	38,5501,56,60	72,62,99,41	2,05,23,69	7,73,2	3,67
14	4,02587,90832,9337	4,09152,0865,09	38,5428,93,61	72,60,94,17	2,05,15,96	7,72,8	3,67
15	4,02591,99985,0202	4,09113,5436,16	38,5356,32,66	72,58,89,01	2,05,08,23	7,72,5	3,67
16	4,02596,09098,5638	4,09075,0079,83	38,5283,73,77	72,56,83,93	2,05,00,50	7,72,1	3,67
17	4,02600,18173,5718	4,09036,4796,09	38,5211,16,94	72,54,78,92	2,04,92,78	7,71,7	3,67
18	4,02604,27210,0514	4,08997,9584,92	38,5138,62,15	72,52,74,00	2,04,85,07	7,71,3	3,67
19	4,02608,36208,0099	4,08959,4446,30	38,5066,09,41	72,50,69,14	2,04,77,35	7,71,0	3,67
10620	4,02612,45167,4545	4,08920,9380,21	38,4993,58,72	72,48,64,37	2,04,69,64	7,70,6	3,67
21	4,02616,54088,3925	4,08882,4386,62	38,4921,10,07	72,46,59,67	2,04,61,94	7,70,2	3,67
22	4,02620,62970,8312	4,08843,9465,52	38,4848,63,47	72,44,55,06	2,04,54,23	7,69,9	3,67
23	4,02624,71814,7778	4,08805,4616,88	38,4776,18,92	72,42,50,51	2,04,46,54	7,69,5	3,67
24	4,02628,80620,2394	4,08766,9840,69	38,4703,76,42	72,40,46,05	2,04,38,84	7,69,1	3,67
25	4,02632,89387,2235	4,08728,5136,93	38,4631,35,96	72,38,41,66	2,04,31,15	7,68,8	3,67
26	4,02636,98115,7372	4,08690,0505,57	38,4558,97,54	72,36,37,35	2,04,23,46	7,68,4	3,67
27	4,02641,06805,7878	4,08651,5946,60	38,4486,61,17	72,34,33,11	2,04,15,78	7,68,0	3,67
28	4,02645,15457,3824	4,08613,1459,98	38,4414,26,84	72,32,28,96	2,04,08,10	7,67,6	3,67
29	4,02649,24070,5284	4,08574,7045,72	38,4341,94,55	72,30,24,88	2,04,00,42	7,67,3	3,67
10630	4,02653,32645,2330	4,08536,2703,77	38,4269,64,30	72,28,20,87	2,03,92,75	7,66,9	3,67
31	4,02657,41181,5034	4,08497,8434,13	38,4197,36,09	72,26,16,94	2,03,85,08	7,66,5	3,67
32	4,02661,49679,3468	4,08459,4236,77	38,4125,09,92	72,24,13,09	2,03,77,41	7,66,2	3,67
33	4,02665,58138,7705	4,08421,0111,67	38,4052,85,79	72,22,09,32	2,03,69,75	7,65,8	3,67
34	4,02669,66559,7816	4,08382,6058,81	38,3980,63,70	72,20,05,62	2,03,62,09	7,65,4	3,67
35	4,02673,74942,3875	4,08344,2078,17	38,3908,43,64	72,18,02,00	2,03,54,44	7,65,1	3,67
36	4,02677,83286,5953	4,08305,8169,74	38,3836,25,62	72,15,98,46	2,03,46,79	7,64,7	3,67
37	4,02681,91592,4123	4,08267,4333,48	38,3764,09,64	72,13,94,99	2,03,39,14	7,64,3	3,67
38	4,02685,99859,8457	4,08229,0569,38	38,3691,95,69	72,11,91,60	2,03,31,50	7,63,9	3,67
39	4,02690,08088,9026	4,08190,6877,43	38,3619,83,77	72,09,88,28	2,03,23,86	7,63,6	3,67
10640	4,02694,16279,5903	4,08152,3257,59	38,3547,73,89	72,07,85,04	2,03,16,22	7,63,2	3,67
41	4,02698,24431,9161	4,08113,9709,85	38,3475,66,04	72,05,81,88	2,03,08,59	7,62,8	3,67
42	4,02702,32545,8871	4,08075,6234,19	38,3403,60,22	72,03,78,80	2,03,00,96	7,62,5	3,67
43	4,02706,40621,5105	4,08037,2830,59	38,3331,56,43	72,01,75,79	2,02,93,34	7,62,1	3,67
44	4,02710,48658,7936	4,07998,9499,02	38,3259,54,67	71,99,72,85	2,02,85,72	7,61,7	3,67
45	4,02714,56657,7435	4,07960,6239,48	38,3187,54,94	71,97,70,00	2,02,78,10	7,61,4	3,67
46	4,02718,64618,3674	4,07922,3051,93	38,3115,57,24	71,95,67,21	2,02,70,49	7,61,0	3,67
47	4,02722,72540,6726	4,07883,9936,36	38,3043,61,57	71,93,64,51	2,02,62,88	7,60,6	3,67
48	4,02726,80424,6662	4,07845,6892,74	38,2971,67,93	71,91,61,88	2,02,55,27	7,60,2	3,67
49	4,02730,88270,3555	4,07807,3921,06	38,2899,76,31	71,89,59,33	2,02,47,67	7,59,9	3,67
10650	4,02734,96077,7476	4,07769,1021,30	38,2827,86,71	71,87,56,85	2,02,40,07	7,59,5	3,67

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
10650	4,02734 96077 7476	4,07769 1021 30	38,2827 86 71	71,87 56 85	2,02 40 07	7,59 5	3 67
51	4,02739 03846 8498	4,07730 8193 43	38,2755 99 14	71,85 54 45	2,02 32 48	7,59 1	3 67
52	4,02743 11577 6691	4,07692 5437 44	38,2684 13 60	71,83 52 12	2,02 24 88	7,58 8	3 67
53	4,02747 19270 2128	4,07654 2753 30	38,2612 30 08	71,81 49 88	2,02 17 30	7,58 4	3 67
54	4,02751 26924 4882	4,07616 0141 00	38,2540 48 58	71,79 47 70	2,02 09 71	7,58 0	3 67
55	4,02755 34540 5023	4,07577 7600 52	38,2468 69 10	71,77 45 61	2,02 02 13	7,57 7	3 67
56	4,02759 42118 2623	4,07539 5131 83	38,2396 91 65	71,75 43 58	2,01 94 56	7,57 3	3 67
57	4,02763 49657 7755	4,07501 2734 91	38,2325 16 21	71,73 41 64	2,01 86 98	7,56 9	3 67
58	4,02767 57159 0490	4,07463 0409 75	38,2253 42 80	71,71 39 77	2,01 79 41	7,56 5	3 67
59	4,02771 64622 0900	4,07424 8156 32	38,2181 71 40	71,69 37 97	2,01 71 85	7,56 2	3 67
10660	4,02775 72046 9056	4,07386 5974 61	38,2110 02 02	71,67 36 26	2,01 64 29	7,55 8	3 67
61	4,02779 79433 5030	4,07348 3864 59	38,2038 34 65	71,65 34 61	2,01 56 73	7,55 4	3 67
62	4,02783 86781 8895	4,07310 1826 24	38,1966 69 31	71,63 33 05	2,01 49 17	7,55 1	3 67
63	4,02787 94092 0721	4,07271 9859 55	38,1895 05 98	71,61 31 55	2,01 41 62	7,54 7	3 67
64	4,02792 01364 0581	4,07233 7964 49	38,1823 44 66	71,59 30 14	2,01 34 08	7,54 3	3 67
65	4,02796 08597 8545	4,07195 6141 04	38,1751 85 36	71,57 28 80	2,01 26 53	7,54 0	3 67
66	4,02800 15793 4686	4,07157 4389 19	38,1680 28 07	71,55 27 53	2,01 18 99	7,53 6	3 67
67	4,02804 22950 9075	4,07119 2708 90	38,1608 72 80	71,53 26 34	2,01 11 46	7,53 2	3 67
68	4,02808 30070 1784	4,07081 1100 18	38,1537 19 54	71,51 25 23	2,01 03 93	7,52 8	3 67
69	4,02812 37151 2885	4,07042 9562 98	38,1465 68 28	71,49 24 19	2,00 96 40	7,52 5	3 67
10670	4,02816 44194 2448	4,07004 8097 30	38,1394 19 04	71,47 23 22	2,00 88 87	7,52 1	3 67
71	4,02820 51199 0545	4,06966 6703 11	38,1322 71 81	71,45 22 34	2,00 81 35	7,51 7	3 67
72	4,02824 58165 7248	4,06928 5380 39	38,1251 26 59	71,43 21 52	2,00 73 83	7,51 4	3 67
73	4,02828 65094 2628	4,06890 4129 12	38,1179 83 37	71,41 20 78	2,00 66 32	7,51 0	3 67
74	4,02832 71984 6757	4,06852 2949 29	38,1108 42 16	71,39 20 12	2,00 58 81	7,50 6	3 67
75	4,02836 78836 9707	4,06814 1840 87	38,1037 02 96	71,37 19 53	2,00 51 30	7,50 3	3 67
76	4,02840 85651 1548	4,06776 0803 84	38,0965 65 77	71,35 19 02	2,00 43 80	7,49 9	3 67
77	4,02844 92427 2351	4,06737 9838 18	38,0894 30 58	71,33 18 58	2,00 36 30	7,49 5	3 67
78	4,02848 99165 2190	4,06699 8943 87	38,0822 97 39	71,31 18 22	2,00 28 81	7,49 1	3 67
79	4,02853 05865 1134	4,06661 8120 90	38,0751 66 21	71,29 17 93	2,00 21 32	7,48 8	3 67
10680	4,02857 12526 9254	4,06623 7369 24	38,0680 37 03	71,27 17 72	2,00 13 83	7,48 4	3 67
81	4,02861 19150 6624	4,06585 6688 87	38,0609 09 85	71,25 17 58	2,00 06 34	7,48 0	3 67
82	4,02865 25736 3313	4,06547 6079 77	38,0537 84 68	71,23 17 52	1,99 98 86	7,47 7	3 67
83	4,02869 32283 9392	4,06509 5541 92	38,0466 61 50	71,21 17 53	1,99 91 39	7,47 3	3 67
84	4,02873 38793 4934	4,06471 5075 31	38,0395 40 33	71,19 17 61	1,99 83 91	7,46 9	3 67
85	4,02877 45265 0010	4,06433 4679 90	38,0324 21 15	71,17 17 77	1,99 76 45	7,46 6	3 67
86	4,02881 51698 4689	4,06395 4355 69	38,0253 03 97	71,15 18 01	1,99 68 98	7,46 2	3 67
87	4,02885 58093 9045	4,06357 4102 65	38,0181 88 79	71,13 18 32	1,99 61 52	7,45 8	3 67
88	4,02889 64451 3148	4,06319 3920 76	38,0110 75 61	71,11 18 71	1,99 54 06	7,45 4	3 67
89	4,02893 70770 7069	4,06281 3810 01	38,0039 64 42	71,09 19 16	1,99 46 61	7,45 1	3 67
10690	4,02897 77052 0879	4,06243 3770 36	37,9968 55 23	71,07 19 70	1,99 39 15	7,44 7	3 67
91	4,02901 83295 4649	4,06205 3801 81	37,9897 48 03	71,05 20 31	1,99 31 71	7,44 3	3 67
92	4,02905 89500 8451	4,06167 3904 33	37,9826 42 83	71,03 20 99	1,99 24 26	7,44 0	3 67
93	4,02909 95668 2355	4,06129 4077 90	37,9755 39 62	71,01 21 75	1,99 16 82	7,43 6	3 67
94	4,02914 01797 6433	4,06091 4322 51	37,9684 38 40	70,99 22 58	1,99 09 39	7,43 2	3 67
95	4,02918 07889 0756	4,06053 4638 12	37,9613 39 18	70,97 23 48	1,99 01 96	7,42 9	3 67
96	4,02922 13942 5394	4,06015 5024 73	37,9542 41 94	70,95 24 46	1,98 94 53	7,42 5	3 67
97	4,02926 19958 0418	4,05977 5482 31	37,9471 46 70	70,93 25 52	1,98 87 10	7,42 1	3 67
98	4,02930 25935 5901	4,05939 6010 85	37,9400 53 44	70,91 26 65	1,98 79 68	7,41 7	3 67
99	4,02934 31875 1911	4,05901 6610 31	37,9329 62 18	70,89 27 85	1,98 72 26	7,41 4	3 67
10700	4,02938 37776 8522	4,05863 7280 69	37,9258 72 90	70,87 29 13	1,98 64 85	7,41 0	3 67

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
10700	4,02938 37776 8522	4,05863 7280 69	37,9258 72 90	70,87 29 13	1,98,64 85	7,41 0	3,67
1	4,02942 43640 5802	4,05825 8021 96	37,9187 85 61	70,85 30 48	1,98 57 44	7,40 6	3,67
2	4,02946 49466 3824	4,05787 8834 11	37,9117 00 30	70,83 31 91	1,98 50 03	7,40 3	3,67
3	4,02950 55254 2659	4,05749 9717 10	37,9046 16 98	70,81 33 41	1,98 42 63	7,39 9	3,67
4	4,02954 61004 2376	4,05712 0670 93	37,8975 35 65	70,79 34 98	1,98 35 23	7,39 5	3,67
5	4,02958 66716 3047	4,05674 1695 58	37,8904 56 30	70,77 36 63	1,98 27 84	7,39 2	3,67
6	4,02962 72390 4742	4,05636 2791 01	37,8833 78 93	70,75 38 35	1,98 20 45	7,38 8	3,67
7	4,02966 78026 7533	4,05598 3957 22	37,8763 03 55	70,73 40 15	1,98 13 06	7,38 4	3,67
8	4,02970 83625 1490	4,05560 5194 19	37,8692 30 15	70,71 42 01	1,98 05 67	7,38 0	3,67
9	4,02974 89185 6685	4,05522 6501 89	37,8621 58 73	70,69 43 96	1,97 98 29	7,37 7	3,67
10710	4,02978 94708 3186	4,05484 7880 30	37,8550 89 29	70,67 45 97	1,97 90 92	7,37 3	3,67
11	4,02983 00193 1067	4,05446 9329 41	37,8480 21 83	70,65 48 07	1,97 83 54	7,36 9	3,67
12	4,02987 05640 0396	4,05409 0849 19	37,8409 56 35	70,63 50 23	1,97 76 17	7,36 6	3,67
13	4,02991 11049 1245	4,05371 2439 63	37,8338 92 85	70,61 52 47	1,97 68 81	7,36 2	3,67
14	4,02995 16420 3685	4,05333 4100 70	37,8268 31 32	70,59 54 78	1,97 61 45	7,35 8	3,67
15	4,02999 21753 7786	4,05295 5832 39	37,8197 71 77	70,57 57 17	1,97 54 09	7,35 5	3,67
16	4,03003 27049 3618	4,05257 7634 67	37,8127 14 20	70,55 59 63	1,97 46 73	7,35 1	3,67
17	4,03007 32307 1253	4,05219 9507 53	37,8056 58 61	70,53 62 16	1,97 39 38	7,34 7	3,67
18	4,03011 37527 0760	4,05182 1450 94	37,7986 04 98	70,51 64 76	1,97 32 04	7,34 3	3,67
19	4,03015 42709 2211	4,05144 3464 89	37,7915 53 34	70,49 67 44	1,97 24 69	7,34 0	3,67
10720	4,03019 47853 5676	4,05106 5549 36	37,7845 03 66	70,47 70 20	1,97 17 35	7,33 6	3,67
21	4,03023 52960 1225	4,05068 7704 32	37,7774 55 96	70,45 73 02	1,97 10 02	7,33 2	3,67
22	4,03027 58028 8930	4,05030 9929 76	37,7704 10 23	70,43 75 92	1,97 02 68	7,32 9	3,67
23	4,03031 63059 8860	4,04993 2225 66	37,7633 66 47	70,41 78 90	1,96 95 36	7,32 5	3,67
24	4,03035 68053 1085	4,04955 4591 99	37,7563 24 68	70,39 81 94	1,96 88 03	7,32 1	3,67
25	4,03039 73008 5677	4,04917 7028 75	37,7492 84 86	70,37 85 06	1,96 80 71	7,31 8	3,67
26	4,03043 77926 2706	4,04879 9535 90	37,7422 47 01	70,35 88 26	1,96 73 39	7,31 4	3,67
27	4,03047 82806 2242	4,04842 2113 43	37,7352 11 13	70,33 91 52	1,96 66 08	7,31 0	3,67
28	4,03051 87648 4355	4,04804 4761 32	37,7281 77 21	70,31 94 86	1,96 58 77	7,30 6	3,67
29	4,03055 92452 9117	4,04766 7479 54	37,7211 45 26	70,29 98 27	1,96 51 46	7,30 3	3,67
10730	4,03059 97219 6596	4,04729 0268 09	37,7141 15 28	70,28 01 76	1,96 44 16	7,29 9	3,67
31	4,03064 01948 6864	4,04691 3126 94	37,7070 87 26	70,26 05 32	1,96 36 86	7,29 5	3,67
32	4,03068 06639 9991	4,04653 6056 06	37,7000 61 21	70,24 08 95	1,96 29 56	7,29 2	3,67
33	4,03072 11293 6047	4,04615 9055 45	37,6930 37 12	70,22 12 65	1,96 22 27	7,28 8	3,67
34	4,03076 15909 5103	4,04578 2125 08	37,6860 14 99	70,20 16 43	1,96 14 98	7,28 4	3,67
35	4,03080 20487 7228	4,04540 5264 93	37,6789 94 83	70,18 20 28	1,96 07 70	7,28 1	3,67
36	4,03084 25028 2493	4,04502 8474 98	37,6719 76 63	70,16 24 20	1,96 00 42	7,27 7	3,67
37	4,03088 29531 0968	4,04465 1755 22	37,6649 60 39	70,14 28 20	1,95 93 14	7,27 3	3,67
38	4,03092 33996 2723	4,04427 5105 61	37,6579 46 10	70,12 32 27	1,95 85 87	7,26 9	3,67
39	4,03096 38423 7828	4,04389 8526 15	37,6509 33 78	70,10 36 41	1,95 78 60	7,26 6	3,67
10740	4,03100 42813 6355	4,04352 2016 81	37,6439 23 42	70,08 40 62	1,95 71 33	7,26 2	3,67
41	4,03104 47165 8371	4,04314 5577 58	37,6369 15 01	70,06 44 91	1,95 64 07	7,25 8	3,67
42	4,03108 51480 3949	4,04276 9208 43	37,6299 08 56	70,04 49 27	1,95 56 81	7,25 5	3,67
43	4,03112 55757 3157	4,04239 2909 34	37,6229 04 07	70,02 53 70	1,95 49 56	7,25 1	3,67
44	4,03116 59996 6067	4,04201 6680 30	37,6159 01 53	70,00 58 20	1,95 42 31	7,24 7	3,67
45	4,03120 64198 2747	4,04164 0521 29	37,6089 00 95	69,98 62 78	1,95 35 06	7,24 4	3,67
46	4,03124 68362 3268	4,04126 4432 28	37,6019 02 32	69,96 67 43	1,95 27 82	7,24 0	3,67
47	4,03128 72488 7701	4,04088 8413 26	37,5949 05 65	69,94 72 15	1,95 20 58	7,23 6	3,67
48	4,03132 76577 6114	4,04051 2464 20	37,5879 10 93	69,92 76 94	1,95 13 34	7,23 2	3,67
49	4,03136 80628 8578	4,04013 6585 09	37,5809 18 16	69,90 81 81	1,95 06 11	7,22 9	3,67
10750	4,03140 84642 5163	4,03976 0775 91	37,5739 27 34	69,88 86 75	1,94 98 88	7,22 5	3,67

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
10750	4,03140 84642 5163	4,03976 0775 91	37,5739 27 34	69,88,86,75	1,94,98,88	7,22,5	3,67
51	4,03144 88618 5939	4,03938 5036 64	37,5669 38 47	69,86,91,76	1,94,91,66	7,22,1	3,67
52	4,03148 92557 0976	4,03900 9367 25	37,5599 51 55	69,84,96,84	1,94,84,43	7,21,8	3,67
53	4,03152 96458 0343	4,03863 3767 74	37,5529 66 58	69,83,02,00	1,94,77,22	7,21,4	3,67
54	4,03157 00321 4111	4,03825 8238 07	37,5459 83 56	69,81,07,23	1,94,70,00	7,21,0	3,67
55	4,03161 04147 2349	4,03788 2778 23	37,5390 02 49	69,79,12,53	1,94,62,79	7,20,7	3,67
56	4,03165 07935 5127	4,03750 7388 21	37,5320 23 37	69,77,17,90	1,94,55,59	7,20,3	3,67
57	4,03169 11686 2515	4,03713 2067 97	37,5250 46 19	69,75,23,34	1,94,48,38	7,19,9	3,67
58	4,03173 15399 4583	4,03675 6817 51	37,5180 70,96	69,73,28,86	1,94,41,18	7,19,5	3,67
59	4,03177 19075 1401	4,03638 1636 80	37,5110 97 67	69,71,34,45	1,94,33,99	7,19,2	3,67
10760	4,03181 22713 3038	4,03600 6525 83	37,5041 26 32	69,69,40,11	1,94,26,80	7,18,8	3,67
61	4,03185 26313 9563	4,03563 1484 56	37,4971 56 92	69,67,45,84	1,94,19,61	7,18,4	3,67
62	4,03189 29877 1048	4,03525 6512 99	37,4901 89 46	69,65,51,64	1,94,12,42	7,18,1	3,67
63	4,03193 33402 7561	4,03488 1611 10	37,4832 23 95	69,63,57,52	1,94,05,24	7,17,7	3,67
64	4,03197 36890 9172	4,03450 6778 86	37,4762 60 37	69,61,63,47	1,93,98,07	7,17,3	3,67
65	4,03201 40341 5951	4,03413 2016 26	37,4692 98 74	69,59,69,49	1,93,90,89	7,17,0	3,67
66	4,03205 43754 7967	4,03375 7323 27	37,4623 39,04	69,57,75,58	1,93,83,72	7,16,6	3,67
67	4,03209 47130 5291	4,03338 2699 88	37,4553 81 29	69,55,81,74	1,93,76,56	7,16,2	3,67
68	4,03213 50468 7990	4,03300 8146 07	37,4484 25 47	69,53,87,98	1,93,69,40	7,15,8	3,67
69	4,03217 53769 6137	4,03263 3661 81	37,4414 71 59	69,51,94,28	1,93,62,24	7,15,5	3,67
10770	4,03221 57032 9798	4,03225 9247 09	37,4345 19,65	69,50,00,66	1,93,55,08	7,15,1	3,67
71	4,03225 60258 9045	4,03188 4901 90	37,4275 69 64	69,48,07,11	1,93,47,93	7,14,7	3,67
72	4,03229 63447 3947	4,03151 0626 20	37,4206 21 57	69,46,13,63	1,93,40,78	7,14,4	3,67
73	4,03233 66598 4574	4,03113 6419 99	37,4136 75 43	69,44,20,22	1,93,33,64	7,14,0	3,67
74	4,03237 69712 0994	4,03076 2283 23	37,4067 31 23	69,42,26,89	1,93,26,50	7,13,6	3,67
75	4,03241 72788 3277	4,03038 8215 92	37,3997 88 96	69,40,33,62	1,93,19,36	7,13,3	3,67
76	4,03245 75827 1493	4,03001 4218 03	37,3928 48,63	69,38,40,43	1,93,12,23	7,12,9	3,67
77	4,03249 78828 5711	4,02964 0289 54	37,3859 10 22	69,36,47,30	1,93,05,10	7,12,5	3,67
78	4,03253 81792 6000	4,02926 6430 44	37,3789 73 75	69,34,54,25	1,92,97,98	7,12,1	3,67
79	4,03257 84719 2431	4,02889 2640 71	37,3720 39 21	69,32,61,27	1,92,90,86	7,11,8	3,67
10780	4,03261 87608 5071	4,02851 8920 31	37,3651 06 59	69,30,68,36	1,92,83,74	7,11,4	3,67
81	4,03265 90460 3992	4,02814 5269 25	37,3581 75 91	69,28,75,53	1,92,76,62	7,11,0	3,67
82	4,03269 93274 9261	4,02777 1687 49	37,3512 47 15	69,26,82,76	1,92,69,51	7,10,7	3,67
83	4,03273 96052 0948	4,02739 8175 02	37,3443 20 33	69,24,90,07	1,92,62,41	7,10,3	3,67
84	4,03277 98791 9123	4,02702 4731 81	37,3373 95 42	69,22,97,44	1,92,55,30	7,09,9	3,67
85	4,03282 01494 3855	4,02665 1357 86	37,3304 72 45	69,21,04,89	1,92,48,21	7,09,6	3,67
86	4,03286 04159 5213	4,02627 8053 13	37,3235 51 40	69,19,12,41	1,92,41,11	7,09,2	3,67
87	4,03290 06787 3266	4,02590 4817 62	37,3166 32 28	69,17,20,00	1,92,34,02	7,08,8	3,67
88	4,03294 09377 8084	4,02553 1651 30	37,3097 15 08	69,15,27,66	1,92,26,93	7,08,4	3,67
89	4,03298 11930 9735	4,02515 8554 15	37,3027 99 80	69,13,35,39	1,92,19,85	7,08,1	3,67
10790	4,03302 14446 8289	4,02478 5526 15	37,2958 86 45	69,11,43,19	1,92,12,76	7,07,7	3,67
91	4,03306 16925 3815	4,02441 2567 28	37,2889 75 01	69,09,51,06	1,92,05,69	7,07,3	3,67
92	4,03310 19366 6382	4,02403 9677 53	37,2820 65 50	69,07,59,00	1,91,98,61	7,07,0	3,67
93	4,03314 21770 6060	4,02366 6856 88	37,2751 57 91	69,05,67,02	1,91,91,54	7,06,6	3,67
94	4,03318 24137 2917	4,02329 4105 30	37,2682 52 24	69,03,75,10	1,91,84,48	7,06,2	3,67
95	4,03322 26466 7022	4,02292 1422 78	37,2613 48 49	69,01,83,26	1,91,77,42	7,05,9	3,67
96	4,03326 28758 8445	4,02254 8809 29	37,2544 46 66	68,99,91,48	1,91,70,36	7,05,5	3,67
97	4,03330 31013 7254	4,02217 6264 83	37,2475 46 74	68,97,99,78	1,91,63,30	7,05,1	3,67
98	4,03334 33231 3519	4,02180 3789 36	37,2406 48 75	68,96,08,15	1,91,56,25	7,04,7	3,67
99	4,03338 35411 7308	4,02143 1382 87	37,2337 52 67	68,94,16,58	1,91,49,20	7,04,4	3,67
10800	4,03342 37554 8691	4,02105 9045 35	37,2268 58 50	68,92,25,09	1,91,42,16	7,04,0	3,67

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
10800	4,03342 37554 8695	4,02105 9045 54	37,2268 57 86	68,92 26 71	1,91 38 98	7,08 6	3 28
1	4,03346 39660 7741	4,02068 6776 96	37,2199 65 59	68,90 35 32	1,91 31 89	7,08 3	3 28
2	4,03350 41729 4518	4,02031 4577 31	37,2130 75 24	68,88 44 00	1,91 24 81	7,07 9	3 28
3	4,03354 43760 9095	4,01994 2446 55	37,2061 86 80	68,86 52 75	1,91 17 73	7,07 6	3 28
4	4,03358 45755 1541	4,01957 0384 69	37,1993 00 27	68,84 61 58	1,91 10 66	7,07 3	3 28
5	4,03362 47712 1926	4,01919 8391 68	37,1924 15 66	68,82 70 47	1,91 03 58	7,07 0	3 28
6	4,03366 49632 0318	4,01882 6467 53	37,1855 32 95	68,80 79 43	1,90,96 51	7,06 6	3 28
7	4,03370 51514 6785	4,01845 4612 20	37,1786 52 16	68,78 88 47	1,90 89 45	7,06 3	3 28
8	4,03374 53360 1398	4,01808 2825 67	37,1717 73 27	68,76 97 57	1,90,82 38	7,06 0	3 28
9	4,03378 55168 4223	4,01771 1107 94	37,1648 96 30	68,75 06 75	1,90 75 32	7,05 6	3 28
10810	4,03382 56939 5331	4,01733 9458 98	37,1580 21 23	68,73 16 00	1,90,68 27	7,05 3	3 28
11	4,03386 58673 4790	4,01696 7878 77	37,1511 48 07	68,71 25 31	1,90 61 22	7,05 0	3 28
12	4,03390 60370 2669	4,01659 6367 28	37,1442 76 82	68,69 34 70	1,90,54 17	7,04 6	3 28
13	4,03394 62029 9036	4,01622 4924 52	37,1374 07 47	68,67 44 16	1,90 47 12	7,04 3	3 28
14	4,03398 63652 3961	4,01585 3550 44	37,1305 40 03	68,65 53 69	1,90 40 08	7,04 0	3 28
15	4,03402 65237 7511	4,01548 2245 04	37,1236 74 49	68,63 63 29	1,90 33 04	7,03 7	3 28
16	4,03406 66785 9756	4,01511 1008 30	37,1168 10 86	68,61 72 96	1,90,26 00	7,03 3	3 28
17	4,03410 68297 0764	4,01473 9840 19	37,1099 49 13	68,59 82 70	1,90 18 97	7,03 0	3 28
18	4,03414 69771 0605	4,01436 8740 70	37,1030 89 30	68,57 92 51	1,90,11 94	7,02 7	3 28
19	4,03418 71207 9345	4,01399 7709 80	37,0962 31 37	68,56 02 39	1,90 04 91	7,02 3	3 28
10820	4,03422 72607 7055	4,01362 6747 49	37,0893 75 35	68,54 12 34	1,89,97 89	7,02 0	3 28
21	4,03426 73970 3803	4,01325 5853 74	37,0825 21 23	68,52 22 36	1,89,90 87	7,01 7	3 28
22	4,03430 75295 9656	4,01288 5028 52	37,0756 69 00	68,50 32 45	1,89,83 85	7,01 3	3 28
23	4,03434 76584 4685	4,01251 4271 83	37,0688 18 68	68,48 42 61	1,89,76 84	7,01 0	3 28
24	4,03438 77835 8957	4,01214 3583 65	37,0619 70 25	68,46 52 85	1,89,69 83	7,00 7	3 28
25	4,03442 79050 2540	4,01177 2963 94	37,0551 23 72	68,44 63 15	1,89,62 82	7,00 4	3 28
26	4,03446 80227 5504	4,01140 2412 71	37,0482 79 09	68,42 73 52	1,89,55 82	7,00 0	3 28
27	4,03450 81367 7917	4,01103 1929 92	37,0414 36 36	68,40 83 96	1,89,48 82	6,99 7	3 28
28	4,03454 82470 9847	4,01066 1515 55	37,0345 95 52	68,38 94 47	1,89,41 82	6,99 4	3 28
29	4,03458 83537 1362	4,01029 1169 60	37,0277 56 57	68,37 05 06	1,89,34 82	6,99 0	3 28
10830	4,03462 84566 2532	4,00992 0892 03	37,0209 19 52	68,35 15 71	1,89,27 83	6,98 7	3 28
31	4,03466 85558 3424	4,00955 0682 84	37,0140 84 37	68,33 26 43	1,89,20 85	6,98 4	3 28
32	4,03470 86513 4107	4,00918 0541 99	37,0072 51 10	68,31 37 22	1,89,13 86	6,98 0	3 28
33	4,03474 87431 4649	4,00881 0469 48	37,0004 19 73	68,29 48 08	1,89,06 88	6,97 7	3 28
34	4,03478 88312 5118	4,00844 0465 28	36,9935 90 25	68,27 59 01	1,88,99 91	6,97 4	3 28
35	4,03482 89156 5584	4,00807 0529 38	36,9867 62 66	68,25 70 02	1,88,92 93	6,97 1	3 28
36	4,03486 89963 6113	4,00770 0661 75	36,9799 36 96	68,23 81 09	1,88,85 96	6,96 7	3 28
37	4,03490 90733 6775	4,00733 0862 38	36,9731 13 15	68,21 92 23	1,88,78 99	6,96 4	3 28
38	4,03494 91466 7637	4,00696 1131 25	36,9662 91 23	68,20 03 44	1,88,72 03	6,96 1	3 28
39	4,03498 92162 8768	4,00659 1468 34	36,9594 71 19	68,18 14 72	1,88,65 07	6,95 7	3 28
10840	4,03502 92822 0237	4,00622 1873 63	36,9526 53 04	68,16 26 07	1,88,58 11	6,95 4	3 28
41	4,03506 93444 2110	4,00585 2347 10	36,9458 36 78	68,14 37 48	1,88,51 16	6,95 1	3 28
42	4,03510 94029 4457	4,00548 2888 73	36,9390 22 41	68,12 48 97	1,88,44 21	6,94 7	3 28
43	4,03514 94577 7346	4,00511 3498 51	36,9322 09 92	68,10 60 53	1,88,37 26	6,94 4	3 28
44	4,03518 95089 0845	4,00474 4176 41	36,9253 99 31	68,08 72 16	1,88,30 32	6,94 1	3 28
45	4,03522 95563 5021	4,00437 4922 42	36,9185 90 59	68,06 83 85	1,88,23 38	6,93 8	3 28
46	4,03526 96000 9943	4,00400 5736 51	36,9117 83 75	68,04 95 62	1,88,16 44	6,93 4	3 28
47	4,03530 96401 5680	4,00363 6618 67	36,9049 78 80	68,03 07 46	1,88,09 50	6,93 1	3 28
48	4,03534 96765 2299	4,00326 7568 88	36,8981 75 72	68,01 19 36	1,88,02 57	6,92 8	3 28
49	4,03538 97091 9868	4,00289 8587 13	36,8913 74 53	67,99 31 34	1,87,95 64	6,92 4	3 28
10850	4,03542 97381 8455	4,00252 9673 38	36,8845 75 21	67,97 43 38	1,87,88 72	6,92 1	3 28

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N.	Log. (−14)	Δ^1_+ (−16)	Δ^2_- (−18)	Δ^3_- (−20)	Δ^4_- (−22)	Δ^5_- (−23)	Δ^6_- (−25)
10850	4,03542 97381 8455	4,00252 9673 38	36,8845 75 21	67,97 43 38	1,87 88 72	6,92 1	3 28
51	4,03546 97634 8128	4,00216 0827 63	36,8777 77 78	67,95 55 49	1,87 81 80	6,91 8	3 28
52	4,03550 97850 8956	4,00179 2049 85	36,8709 82 23	67,93 67 67	1,87 74 88	6,91 4	3 28
53	4,03554 98030 1006	4,00142 3340 03	36,8641 88 55	67,91 79 93	1,87 67 97	6,91 1	3 28
54	4,03558 98172 4346	4,00105 4698 14	36,8573 96 75	67,89 92 25	1,87 61 06	6,90 8	3 28
55	4,03562 98277 9044	4,00068 6124 18	36,8506 06 83	67,88 04 63	1,87 54 15	6,90 5	3 28
56	4,03566 98346 5168	4,00031 7618 11	36,8438 18 78	67,86 17 09	1,87 47 24	6,90 1	3 28
57	4,03570 98378 2786	3,99994 9179 92	36,8370 32 61	67,84 29 62	1,87 40 34	6,89 8	3 28
58	4,03574 98373 1966	3,99958 0809 60	36,8302 48 31	67,82 42 22	1,87 33 44	6,89 5	3 28
59	4,03578 98331 2775	3,99921 2507 11	36,8234 65 89	67,80 54 88	1,87 26 55	6,89 1	3 28
10860	4,03582 98252 5283	3,99884 4272 45	36,8166 85 34	67,78 67 62	1,87 19 66	6,88 8	3 28
61	4,03586 98136 9555	3,99847 6105 60	36,8099 06 67	67,76 80 42	1,87 12 77	6,88 5	3 28
62	4,03590 97984 5661	3,99810 8006 53	36,8031 29 86	67,74 93 29	1,87 05 89	6,88 1	3 28
63	4,03594 97795 3667	3,99773 9975 23	36,7963 54 93	67,73 06 24	1,86 99 00	6,87 8	3 28
64	4,03598 97569 3642	3,99737 2011 69	36,7895 81 87	67,71 19 25	1,86 92 13	6,87 5	3 28
65	4,03602 97306 5654	3,99700 4115 87	36,7828 10 68	67,69 32 32	1,86 85 25	6,87 2	3 28
66	4,03606 97006 9770	3,99663 6287 76	36,7760 41 35	67,67 45 47	1,86 78 38	6,86 8	3 28
67	4,03610 96670 6058	3,99626 8527 35	36,7692 73 90	67,65 58 69	1,86 71 51	6,86 5	3 28
68	4,03614 96297 4585	3,99590 0834 61	36,7625 08 31	67,63 71 97	1,86 64 65	6,86 2	3 28
69	4,03618 95887 5420	3,99553 3209 52	36,7557 44 59	67,61 85 33	1,86 57 78	6,85 8	3 28
10870	4,03622 95440 8629	3,99516 5652 08	36,7489 82 74	67,59 98 75	1,86 50 93	6,85 5	3 28
71	4,03626 94957 4281	3,99479 8162 25	36,7422 22 75	67,58 12 24	1,86 44 07	6,85 2	3 28
72	4,03630 94437 2444	3,99443 0740 02	36,7354 64 63	67,56 25 80	1,86 37 22	6,84 8	3 28
73	4,03634 93880 3184	3,99406 3385 38	36,7287 08 37	67,54 39 43	1,86 30 37	6,84 5	3 28
74	4,03638 93286 6569	3,99369 6098 29	36,7219 53 98	67,52 53 12	1,86 23 53	6,84 2	3 28
75	4,03642 92656 2667	3,99332 8878 75	36,7152 01 45	67,50 66 89	1,86 16 68	6,83 9	3 28
76	4,03646 91989 1546	3,99296 1726 74	36,7084 50 78	67,48 80 72	1,86 09 85	6,83 5	3 28
77	4,03650 91285 3273	3,99259 4642 23	36,7017 01 97	67,46 94 62	1,86 03 01	6,83 2	3 28
78	4,03654 90544 7915	3,99222 7625 21	36,6949 55 02	67,45 08 59	1,85 96 18	6,82 9	3 28
79	4,03658 89767 5540	3,99186 0675 66	36,6882 09 94	67,43 22 63	1,85 89 35	6,82 5	3 28
10880	4,03662 88953 6216	3,99149 3793 56	36,6814 66 71	67,41 36 74	1,85 82 52	6,82 2	3 28
81	4,03666 88103 0009	3,99112 6978 89	36,6747 25 35	67,39 50 91	1,85 75 70	6,81 9	3 28
82	4,03670 87215 6988	3,99076 0231 64	36,6679 85 84	67,37 65 16	1,85 68 88	6,81 5	3 28
83	4,03674 86291 7220	3,99039 3551 78	36,6612 48 18	67,35 79 47	1,85 62 07	6,81 2	3 28
84	4,03678 85331 0772	3,99002 6939 30	36,6545 12 39	67,33 93 85	1,85 55 26	6,80 9	3 28
85	4,03682 84333 7711	3,98966 0394 18	36,6477 78 45	67,32 08 29	1,85 48 45	6,80 6	3 28
86	4,03686 83299 8105	3,98929 3916 39	36,6410 46 37	67,30 22 81	1,85 41 64	6,80 2	3 28
87	4,03690 82229 2022	3,98892 7505 93	36,6343 16 14	67,28 37 39	1,85 34 84	6,79 9	3 28
88	4,03694 81121 9528	3,98856 1162 77	36,6275 87 77	67,26 52 04	1,85 28 04	6,79 6	3 28
89	4,03698 79978 0690	3,98819 4886 89	36,6208 61 25	67,24 66 76	1,85 21 24	6,79 2	3 28
10890	4,03702 78797 5577	3,98782 8678 28	36,6141 36 58	67,22 81 55	1,85 14 45	6,78 9	3 28
91	4,03706 77580 4256	3,98746 2536 91	36,6074 13 76	67,20 96 41	1,85 07 66	6,78 6	3 28
92	4,03710 76326 6792	3,98709 6462 77	36,6006 92 80	67,19 11 33	1,85 00 88	6,78 2	3 28
93	4,03714 75036 3255	3,98673 0455 85	36,5939 73 69	67,17 26 32	1,84 94 10	6,77 9	3 28
94	4,03718 73709 3711	3,98636 4516 11	36,5872 56 42	67,15 41 38	1,84 87 32	6,77 6	3 28
95	4,03722 72345 8227	3,98599 8643 54	36,5805 41 01	67,13 56 51	1,84 80 54	6,77 3	3 28
96	4,03726 70945 6871	3,98563 2838 13	36,5738 27 44	67,11 71 70	1,84 73 77	6,76 9	3 28
97	4,03730 69508 9709	3,98526 7099 86	36,5671 15 73	67,09 86 96	1,84 67 00	6,76 6	3 28
98	4,03734 68035 6809	3,98490 1428 70	36,5604 05 86	67,08 02 29	1,84 60 23	6,76 3	3 28
99	4,03738 66525 8237	3,98453 5824 64	36,5536 97 83	67,06 17 69	1,84 53 47	6,75 9	3 28
10900	4,03742 64979 4062	3,98417 0287 67	36,5469 91 66	67,04 33 16	1,84 46 71	6,75 6	3 28

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
10900	4,03742 64979 4062	3,98417 0287 67	36,5469 91 66	67,04 33 16	1,84 46 71	6,75 6	3 28
1	4,03746 63396 4350	3,98380 4817 75	36,5402 87 32	67,02 48 69	1,84 39 95	6,75 3	3 28
2	4,03750 61776 9167	3,98343 9414 88	36,5335 84 84	67,00 64 29	1,84 33 20	6,74 9	3 28
3	4,03754 60120 8582	3,98307 4079 03	36,5268 84 19	66,98 79 96	1,84 26 45	6,74 6	3 28
4	4,03758 58428 2661	3,98270 8810 19	36,5201 85 39	66,96 95 69	1,84 19 71	6,74 3	3 28
5	4,03762 56699 1471	3,98234 3608 33	36,5134 88 44	66,95 11 50	1,84 12 96	6,74 0	3 28
6	4,03766 54933 5080	3,98197 8473 45	36,5067 93 32	66,93 27 37	1,84 06 22	6,73 6	3 28
7	4,03770 53131 3553	3,98161 3405 52	36,5001 00 05	66,91 43 30	1,83 99 49	6,73 3	3 28
8	4,03774 51292 6959	3,98124 8404 52	36,4934 08 62	66,89 59 31	1,83 92 75	6,73 0	3 28
9	4,03778 49417 5363	3,98088 3470 43	36,4867 19 02	66,87 75 38	1,83 86 02	6,72 6	3 28
10910	4,03782 47505 8834	3,98051 8603 24	36,4800 31 27	66,85 91 52	1,83 79 30	6,72 3	3 28
11	4,03786 45557 7437	3,98015 3802 93	36,4733 45 35	66,84 07 73	1,83 72 58	6,72 0	3 28
12	4,03790 43573 1240	3,97978 9069 47	36,4666 61 28	66,82 24 00	1,83 65 86	6,71 6	3 28
13	4,03794 41552 0309	3,97942 4402 86	36,4599 79 04	66,80 40 34	1,83 59 14	6,71 3	3 28
14	4,03798 39494 4712	3,97905 9803 07	36,4532 98 63	66,78 56 75	1,83 52 43	6,71 0	3 28
15	4,03802 37400 4515	3,97869 5270 08	36,4466 20 07	66,76 73 23	1,83 45 72	6,70 7	3 28
16	4,03806 35269 9785	3,97833 0803 88	36,4399 43 33	66,74 89 77	1,83 39 01	6,70 3	3 28
17	4,03810 33103 0589	3,97796 6404 45	36,4332 68 44	66,73 06 38	1,83 32 31	6,70 0	3 28
18	4,03814 30899 6994	3,97760 2071 77	36,4265 95 37	66,71 23 06	1,83 25 61	6,69 7	3 28
19	4,03818 28659 9065	3,97723 7805 81	36,4199 24 14	66,69 39 80	1,83 18 91	6,69 3	3 28
10920	4,03822 26383 6871	3,97687 3606 57	36,4132 54 74	66,67 56 61	1,83 12 22	6,69 0	3 28
21	4,03826 24071 0478	3,97650 9474 02	36,4065 87 18	66,65 73 49	1,83 05 53	6,68 7	3 28
22	4,03830 21721 9952	3,97614 5408 15	36,3999 21 44	66,63 90 44	1,82 98 84	6,68 3	3 28
23	4,03834 19336 5360	3,97578 1408 94	36,3932 57 54	66,62 07 45	1,82 92 16	6,68 0	3 28
24	4,03838 16914 6769	3,97541 7476 36	36,3865 95 46	66,60 24 53	1,82 85 48	6,67 7	3 28
25	4,03842 14456 4245	3,97505 3610 41	36,3799 35 22	66,58 41 67	1,82 78 80	6,67 4	3 28
26	4,03846 11961 7856	3,97468 9811 06	36,3732 76 80	66,56 58 88	1,82 72 13	6,67 0	3 28
27	4,03850 09430 7667	3,97432 6078 29	36,3666 20 21	66,54 76 16	1,82 65 46	6,66 7	3 28
28	4,03854 06863 3745	3,97396 2412 09	36,3599 65 45	66,52 93 51	1,82 58 79	6,66 4	3 28
29	4,03858 04259 6157	3,97359 8812 43	36,3533 12 52	66,51 10 92	1,82 52 12	6,66 0	3 28
10930	4,03862 01619 4970	3,97323 5279 31	36,3466 61 41	66,49 28 40	1,82 45 46	6,65 7	3 28
31	4,03865 98943 0249	3,97287 1812 69	36,3400 12 12	66,47 45 94	1,82 38 81	6,65 4	3 28
32	4,03869 96230 2062	3,97250 8412 57	36,3333 64 66	66,45 63 56	1,82 32 15	6,65 0	3 28
33	4,03873 93481 0474	3,97214 5078 92	36,3267 19 03	66,43 81 23	1,82 25 50	6,64 7	3 28
34	4,03877 90695 5553	3,97178 1811 73	36,3200 75 22	66,41 98 98	1,82 18 86	6,64 4	3 28
35	4,03881 87873 7365	3,97141 8610 98	36,3134 33 23	66,40 16 79	1,82 12 21	6,64 1	3 28
36	4,03885 85015 5976	3,97105 5476 65	36,3067 93 06	66,38 34 67	1,82 05 57	6,63 7	3 28
37	4,03889 82121 1452	3,97069 2408 72	36,3001 54 71	66,36 52 61	1,81 98 93	6,63 4	3 28
38	4,03893 79190 3861	3,97032 9407 17	36,2935 18 18	66,34 70 62	1,81 92 30	6,63 1	3 28
39	4,03897 76223 3268	3,96996 6471 99	36,2868 83 48	66,32 88 70	1,81 85 67	6,62 7	3 28
10940	4,03901 73219 9740	3,96960 3603 15	36,2802 50 59	66,31 06 84	1,81 79 04	6,62 4	3 28
41	4,03905 70180 3343	3,96924 0800 65	36,2736 19 52	66,29 25 05	1,81 72 42	6,62 1	3 28
42	4,03909 67104 4144	3,96887 8064 45	36,2669 90 27	66,27 43 33	1,81 65 80	6,61 7	3 28
43	4,03913 63992 2209	3,96851 5394 55	36,2603 62 84	66,25 61 67	1,81 59 18	6,61 4	3 28
44	4,03917 60843 7603	3,96815 2790 92	36,2537 37 22	66,23 80 08	1,81 52 57	6,61 1	3 28
45	4,03921 57659 0394	3,96779 0253 55	36,2471 13 42	66,21 98 55	1,81 45 96	6,60 8	3 28
46	4,03925 54438 0648	3,96742 7782 42	36,2404 91 44	66,20 17 09	1,81 39 35	6,60 4	3 28
47	4,03929 51180 8430	3,96706 5377 50	36,2338 71 26	66,18 35 70	1,81 32 74	6,60 1	3 28
48	4,03933 47887 3808	3,96670 3038 79	36,2272 52 91	66,16 54 37	1,81 26 14	6,59 8	3 28
49	4,03937 44557 6846	3,96634 0766 26	36,2206 36 36	66,14 73 11	1,81 19 54	6,59 4	3 28
10950	4,03941 41191 7613	3,96597 8559 90	36,2140 21 63	66,12 91 92	1,81 12 95	6,59 1	3 28

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
10950	4,03941 41191 7613	3,96597 8559 90	36,2140 21,63	66,12,91 92	1,81,12,95	6,59,1	3,28
51	4,03945 37789 6173	3,96561 6419 68	36,2074 08,71	66,11,10 79	1,81,06,36	6,58,8	3,28
52	4,03949 34351 2592	3,96525 4345 59	36,2007 97,61	66,09,29 72	1,80,99,77	6,58,4	3,28
53	4,03953 30876 6938	3,96489 2337 62	36,1941 88,31	66,07,48 72	1,80,93,19	6,58,1	3,28
54	4,03957 27365 9275	3,96453 0395 73	36,1875 80,82	66,05,67 79	1,80,86,61	6,57,8	3,28
55	4,03961 23818 9671	3,96416 8519 93	36,1809 75,14	66,03,86 93	1,80,80,03	6,57,5	3,28
56	4,03965 20235 8191	3,96380 6710 18	36,1743 71,27	66,02,06 13	1,80,73,45	6,57,1	3,28
57	4,03969 16616 4901	3,96344 4966 46	36,1677 69,21	66,00,25 39	1,80,66,88	6,56,8	3,28
58	4,03973 12960 9868	3,96308 3288 77	36,1611 68,96	65,98,44 72	1,80,60,31	6,56,5	3,28
59	4,03977 09269 3157	3,96272 1677 08	36,1545 70,51	65,96,64 12	1,80,53,75	6,56,1	3,28
10960	4,03981 05541 4834	3,96236 0131 38	36,1479 73,87	65,94,83 58	1,80,47,19	6,55,8	3,28
61	4,03985 01777 4965	3,96199 8651 64	36,1413 79,04	65,93,03 11	1,80,40,63	6,55,5	3,28
62	4,03988 97977 3617	3,96163 7237 85	36,1347 86,00	65,91,22 70	1,80,34,08	6,55,1	3,28
63	4,03992 94141 0854	3,96127 5889 99	36,1281 94,78	65,89,42 36	1,80,27,52	6,54,8	3,28
64	4,03996 90268 6744	3,96091 4608 04	36,1216 05,35	65,87,62 09	1,80,20,98	6,54,5	3,28
65	4,04000 86360 1352	3,96055 3391 98	36,1150 17,73	65,85,81 88	1,80,14,43	6,54,2	3,28
66	4,04004 82415 4744	3,96019 2241 81	36,1084 31,91	65,84,01 73	1,80,07,89	6,53,8	3,28
67	4,04008 78434 6986	3,95983 1157 49	36,1018 47,90	65,82,21 66	1,80,01,35	6,53,5	3,28
68	4,04012 74417 8144	3,95947 0139 01	36,0952 65,68	65,80,41 64	1,79,94,82	6,53,2	3,28
69	4,04016 70364 8283	3,95910 9186 35	36,0886 85,26	65,78,61 69	1,79,88,28	6,52,8	3,28
10970	4,04020 66275 7469	3,95874 8299 50	36,0821 06,65	65,76,81 81	1,79,81,76	6,52,5	3,28
71	4,04024 62150 5769	3,95838 7478 43	36,0755 29,83	65,75,01 99	1,79,75,23	6,52,2	3,28
72	4,04028 57989 3247	3,95802 6723 14	36,0689 54,81	65,73,22 24	1,79,68,71	6,51,8	3,28
73	4,04032 53791 9970	3,95766 6033 59	36,0623 81,59	65,71,42 55	1,79,62,19	6,51,5	3,28
74	4,04036 49558 6004	3,95730 5409 77	36,0558 10,16	65,69,62 93	1,79,55,68	6,51,2	3,28
75	4,04040 45289 1414	3,95694 4851 67	36,0492 40,53	65,67,83 37	1,79,49,16	6,50,9	3,28
76	4,04044 40983 6265	3,95658 4359 26	36,0426 72,70	65,66,03 88	1,79,42,66	6,50,5	3,28
77	4,04048 36642 0625	3,95622 3932 54	36,0361 06,66	65,64,24 46	1,79,36,15	6,50,2	3,28
78	4,04052 32264 4557	3,95586 3571 47	36,0295 42,41	65,62,45 09	1,79,29,65	6,49,9	3,28
79	4,04056 27850 8129	3,95550 3276 05	36,0229 79,96	65,60,65 80	1,79,23,15	6,49,5	3,28
10980	4,04060 23401 1405	3,95514 3046 25	36,0164 19,30	65,58,86 57	1,79,16,65	6,49,2	3,28
81	4,04064 18915 4451	3,95478 2882 05	36,0098 60,44	65,57,07 40	1,79,10,16	6,48,9	3,28
82	4,04068 14393 7333	3,95442 2783 45	36,0033 03,36	65,55,28 30	1,79,03,67	6,48,5	3,28
83	4,04072 09836 0116	3,95406 2750 42	35,9967 48,08	65,53,49 26	1,78,97,19	6,48,2	3,28
84	4,04076 05242 2867	3,95370 2782 93	35,9901 94,59	65,51,70 29	1,78,90,71	6,47,9	3,28
85	4,04080 00612 5650	3,95334 2880 99	35,9836 42,89	65,49,91 38	1,78,84,23	6,47,6	3,28
86	4,04083 95946 8531	3,95298 3044 56	35,9770 92,97	65,48,12 54	1,78,77,75	6,47,2	3,28
87	4,04087 91245 1575	3,95262 3273 63	35,9705 44,85	65,46,33 76	1,78,71,28	6,46,9	3,28
88	4,04091 86507 4849	3,95226 3568 18	35,9639 98,51	65,44,55 05	1,78,64,81	6,46,6	3,28
89	4,04095 81733 8417	3,95190 3928 20	35,9574 53,96	65,42,76 40	1,78,58,34	6,46,2	3,28
10990	4,04099 76924 2345	3,95154 4353 66	35,9509 11,19	65,40,97 82	1,78,51,88	6,45,9	3,28
91	4,04103 72078 6699	3,95118 4844 54	35,9443 70,22	65,39,19 30	1,78,45,42	6,45,6	3,28
92	4,04107 67197 1543	3,95082 5400 84	35,9378 31,02	65,37,40 84	1,78,38,97	6,45,2	3,28
93	4,04111 62279 6944	3,95046 6022 53	35,9312 93,62	65,35,62 45	1,78,32,52	6,44,9	3,28
94	4,04115 57326 2967	3,95010 6709 60	35,9247 57,99	65,33,84 13	1,78,26,07	6,44,6	3,28
95	4,04119 52336 9676	3,94974 7462 02	35,9182 24,15	65,32,05 87	1,78,19,62	6,44,3	3,28
96	4,04123 47311 7138	3,94938 8279 78	35,9116 92,09	65,30,27 67	1,78,13,18	6,43,9	3,28
97	4,04127 42250 5418	3,94902 9162 85	35,9051 61,81	65,28,49 54	1,78,06,74	6,43,6	3,28
98	4,04131 37153 4581	3,94867 0111 24	35,8986 33,32	65,26,71 47	1,78,00,30	6,43,3	3,28
99	4,04135 32020 4692	3,94831 1124 90	35,8921 06,60	65,24,93 47	1,77,93,87	6,42,9	3,28
11000	4,04139 26851 5817	3,94795 2203 84	35,8855 81,67	65,23,15 53	1,77,87,44	6,42,6	3,28

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
11000	4,04139 26851 5823	3,94795 2204 01	35,8855 81 14	65,23 16 86	1,77,84 80	6,46 5	2,94
1	4,04143 21646 8027	3,94759 3348 20	35,8790 57 97	65,21 39 01	1,77,78 34	6,46 2	2,94
2	4,04147 16406 1375	3,94723 4557 62	35,8725 36 58	65,19 61 23	1,77,71 87	6,45 9	2,94
3	4,04151 11129 5933	3,94687 5832 25	35,8660 16 97	65,17 83 51	1,77,65 41	6,45 6	2,94
4	4,04155 05817 1765	3,94651 7172 08	35,8594 99 13	65,16 05 86	1,77,58 96	6,45 3	2,94
5	4,04159 00468 8937	3,94615 8577 09	35,8529 83 08	65,14 28 27	1,77,52 51	6,45 1	2,94
6	4,04162 95084 7514	3,94580 0047 26	35,8464 68 79	65,12 50 74	1,77,46 05	6,44 8	2,94
7	4,04166 89664 7562	3,94544 1582 57	35,8399 56 29	65,10 73 28	1,77,39 61	6,44 5	2,94
8	4,04170 84208 9144	3,94508 3183 01	35,8334 45 55	65,08 95 88	1,77,33 16	6,44 2	2,94
9	4,04174 78717 2327	3,94472 4848 55	35,8269 36 59	65,07 18 55	1,77,26 72	6,43 9	2,94
11010	4,04178 73189 7176	3,94436 6579 19	35,8204 29 41	65,05 41 29	1,77,20 28	6,43 6	2,94
11	4,04182 67626 3755	3,94400 8374 89	35,8139 23 99	65,03 64 08	1,77,13 84	6,43 3	2,94
12	4,04186 62027 2130	3,94365 0235 65	35,8074 20 35	65,01 86 94	1,77,07 41	6,43 0	2,94
13	4,04190 56392 2366	3,94329 2161 45	35,8009 18 48	65,00 09 87	1,77,00 98	6,42 7	2,94
14	4,04194 50721 4527	3,94293 4152 27	35,7944 18 39	64,98 32 86	1,76,94 55	6,42 4	2,94
15	4,04198 45014 8679	3,94257 6208 08	35,7879 20 06	64,96 55 91	1,76,88 13	6,42 2	2,94
16	4,04202 39272 4888	3,94221 8328 88	35,7814 23 50	64,94 79 03	1,76,81 71	6,41 9	2,94
17	4,04206 33494 3216	3,94186 0514 65	35,7749 28 71	64,93 02 22	1,76,75 29	6,41 6	2,94
18	4,04210 27680 3731	3,94150 2765 36	35,7684 35 69	64,91 25 46	1,76,68 87	6,41 3	2,94
19	4,04214 21830 6496	3,94114 5081 00	35,7619 44 43	64,89 48 77	1,76,62 46	6,41 0	2,94
11020	4,04218 15945 1577	3,94078 7461 56	35,7554 54 94	64,87 72 15	1,76,56 05	6,40 7	2,94
21	4,04222 10023 9039	3,94042 9907 01	35,7489 67 22	64,85 95 59	1,76,49 64	6,40 4	2,94
22	4,04226 04066 8946	3,94007 2417 34	35,7424 81 27	64,84 19 09	1,76,43 24	6,40 1	2,94
23	4,04229 98074 1363	3,93971 4992 52	35,7359 97 07	64,82 42 66	1,76,36 84	6,39 8	2,94
24	4,04233 92045 6356	3,93935 7632 55	35,7295 14 65	64,80 66 29	1,76,30 44	6,39 5	2,94
25	4,04237 85981 3988	3,93900 0337 41	35,7230 33 98	64,78 89 99	1,76,24 05	6,39 3	2,94
26	4,04241 79881 4326	3,93864 3107 07	35,7165 55 08	64,77 13 75	1,76,17 65	6,39 0	2,94
27	4,04245 73745 7433	3,93828 5941 52	35,7100 77 95	64,75 37 57	1,76,11 26	6,38 7	2,94
28	4,04249 67574 3374	3,93792 8840 74	35,7036 02 57	64,73 61 46	1,76,04 88	6,38 4	2,94
29	4,04253 61367 2215	3,93757 1804 71	35,6971 28 96	64,71 85 41	1,75,98 49	6,38 1	2,94
11030	4,04257 55124 4020	3,93721 4833 42	35,6906 57 10	64,70 09 42	1,75,92 11	6,37 8	2,94
31	4,04261 48845 8853	3,93685 7926 85	35,6841 87 01	64,68 33 50	1,75,85 73	6,37 5	2,94
32	4,04265 42531 6780	3,93650 1084 98	35,6777 18 67	64,66 57 65	1,75,79 36	6,37 2	2,94
33	4,04269 36181 7865	3,93614 4307 79	35,6712 52 10	64,64 81 85	1,75,72 99	6,36 9	2,94
34	4,04273 29796 2173	3,93578 7595 27	35,6647 87 28	64,63 06 12	1,75,66 62	6,36 6	2,94
35	4,04277 23374 9768	3,93543 0947 40	35,6583 24 22	64,61 30 46	1,75,60 25	6,36 4	2,94
36	4,04281 16918 0716	3,93507 4364 16	35,6518 62 91	64,59 54 85	1,75,53 89	6,36 1	2,94
37	4,04285 10425 5080	3,93471 7845 53	35,6454 03 36	64,57 79 31	1,75,47 53	6,35 8	2,94
38	4,04289 03897 2925	3,93436 1391 49	35,6389 45 57	64,56 03 84	1,75,41 17	6,35 5	2,94
39	4,04292 97333 4317	3,93400 5002 04	35,6324 89 53	64,54 28 43	1,75,34 81	6,35 2	2,94
11040	4,04296 90733 9319	3,93364 8677 14	35,6260 35 25	64,52 53 08	1,75,28 46	6,34 9	2,94
41	4,04300 84098 7996	3,93329 2416 79	35,6195 82 72	64,50 77 79	1,75,22 11	6,34 6	2,94
42	4,04304 77428 0413	3,93293 6220 96	35,6131 31 94	64,49 02 57	1,75,15 77	6,34 3	2,94
43	4,04308 70721 6634	3,93258 0089 64	35,6066 82 91	64,47 27 42	1,75,09 42	6,34 0	2,94
44	4,04312 63979 6723	3,93222 4022 82	35,6002 35 64	64,45 52 32	1,75,03 08	6,33 7	2,94
45	4,04316 57202 0746	3,93186 8020 46	35,5937 90 12	64,43 77 29	1,74,96 75	6,33 5	2,94
46	4,04320 50388 8767	3,93151 2082 56	35,5873 46 34	64,42 02 32	1,74,90 41	6,33 2	2,94
47	4,04324 43540 0849	3,93115 6209 10	35,5809 04 32	64,40 27 42	1,74,84 08	6,32 9	2,94
48	4,04328 36655 7058	3,93080 0400 05	35,5744 64 05	64,38 52 58	1,74,77 75	6,32 6	2,94
49	4,04332 29735 7458	3,93044 4655 41	35,5680 25 52	64,36 77 80	1,74,71 42	6,32 3	2,94
11050	4,04336 22780 2114	3,93008 8975 16	35,5615 88 74	64,35 03 09	1,74,65 10	6,32 0	2,94

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
11050	4,04336 22780 2114	3,93008 8975 16	35,5615 88 74	64,35,03,09	1,74,65,10	6,32,0	2,94
51	4,04340 15789 1089	3,92973 3359 27	35,5551 53 71	64,33,28,44	1,74,58,78	6,31,7	2,94
52	4,04344 08762 4448	3,92937 7807 73	35,5487 20 43	64,31,53,85	1,74,52,46	6,31,4	2,94
53	4,04348 01700 2256	3,92902 2320 53	35,5422 88 89	64,29,79,32	1,74,46,15	6,31,1	2,94
54	4,04351 94602 4576	3,92866 6897 64	35,5358 59 10	64,28,04,86	1,74,39,84	6,30,8	2,94
55	4,04355 87469 1474	3,92831 1539 05	35,5294 31 05	64,26,30,46	1,74,33,53	6,30,6	2,94
56	4,04359 80300 3013	3,92795 6244 74	35,5230 04 74	64,24,56,13	1,74,27,22	6,30,3	2,94
57	4,04363 73095 9258	3,92760 1014 69	35,5165 80 18	64,22,81,86	1,74,20,92	6,30,0	2,94
58	4,04367 65856 0272	3,92724 5848 89	35,5101 57 36	64,21,07,65	1,74,14,62	6,29,7	2,94
59	4,04371 58580 6121	3,92689 0747 32	35,5037 36 29	64,19,33,50	1,74,08,32	6,29,4	2,94
11060	4,04375 51269 6869	3,92653 5709 95	35,4973 16,95	64,17,59,42	1,74,02,03	6,29,1	2,94
61	4,04379 43923 2579	3,92618 0736 78	35,4908 99 36	64,15,85,40	1,73,95,74	6,28,8	2,94
62	4,04383 36541 3315	3,92582 5827 79	35,4844 83 50	64,14,11,44	1,73,89,45	6,28,5	2,94
63	4,04387 29123 9143	3,92547 0982 95	35,4780 69 39	64,12,37,55	1,73,83,17	6,28,2	2,94
64	4,04391 21671 0126	3,92511 6202 26	35,4716 57,01	64,10,63,72	1,73,76,88	6,27,9	2,94
65	4,04395 14182 6329	3,92476 1485 69	35,4652 46 38	64,08,89,95	1,73,70,61	6,27,7	2,94
66	4,04399 06658 7814	3,92440 6833 23	35,4588 37 48	64,07,16,24	1,73,64,33	6,27,4	2,94
67	4,04402 99099 4647	3,92405 2244 85	35,4524 30 32	64,05,42,60	1,73,58,05	6,27,1	2,94
68	4,04406 91504 6892	3,92369 7720 55	35,4460 24,89	64,03,69,02	1,73,51,78	6,26,8	2,94
69	4,04410 83874 4613	3,92334 3260 30	35,4396 21 20	64,01,95,50	1,73,45,52	6,26,5	2,94
11070	4,04414 76208 7873	3,92298 8864 09	35,4332 19,25	64,00,22,04	1,73,39,25	6,26,2	2,94
71	4,04418 68507 6737	3,92263 4531 90	35,4268 19 03	63,98,48,65	1,73,32,99	6,25,9	2,94
72	4,04422 60771 1269	3,92228 0263 71	35,4204 20,54	63,96,75,32	1,73,26,73	6,25,6	2,94
73	4,04426 52999 1533	3,92192 6059 50	35,4140 23,79	63,95,02,05	1,73,20,47	6,25,3	2,94
74	4,04430 45191 7592	3,92157 1919 26	35,4076 28,76	63,93,28,85	1,73,14,22	6,25,0	2,94
75	4,04434 37348 9512	3,92121 7842 97	35,4012 35,48	63,91,55,71	1,73,07,97	6,24,8	2,94
76	4,04438 29470 7355	3,92086 3830 62	35,3948 43,92	63,89,82,63	1,73,01,72	6,24,5	2,94
77	4,04442 21557 1185	3,92050 9882 18	35,3884 54,09	63,88,09,61	1,72,95,48	6,24,2	2,94
78	4,04446 13608 1067	3,92015 5997 64	35,3820 66,00	63,86,36,65	1,72,89,24	6,23,9	2,94
79	4,04450 05623 7065	3,91980 2176 98	35,3756 79,63	63,84,63,76	1,72,83,00	6,23,6	2,94
11080	4,04453 97603 9242	3,91944 8420 18	35,3692 94,99	63,82,90,93	1,72,76,76	6,23,3	2,94
81	4,04457 89548 7662	3,91909 4727 23	35,3629 12,08	63,81,18,16	1,72,70,53	6,23,0	2,94
82	4,04461 81458 2389	3,91874 1098 11	35,3565 30,90	63,79,45,46	1,72,64,30	6,22,7	2,94
83	4,04465 73332 3488	3,91838 7532 80	35,3501 51,45	63,77,72,82	1,72,58,07	6,22,4	2,94
84	4,04469 65171 1020	3,91803 4031 29	35,3437 73,72	63,76,00,24	1,72,51,85	6,22,1	2,94
85	4,04473 56974 5052	3,91768 0593 55	35,3373 97,72	63,74,27,72	1,72,45,63	6,21,9	2,94
86	4,04477 48742 5645	3,91732 7219 58	35,3310 23,44	63,72,55,26	1,72,39,41	6,21,6	2,94
87	4,04481 40475 2865	3,91697 3909 34	35,3246 50,89	63,70,82,87	1,72,33,19	6,21,3	2,94
88	4,04485 32172 6774	3,91662 0662 83	35,3182 80,06	63,69,10,54	1,72,26,98	6,21,0	2,94
89	4,04489 23834 7437	3,91626 7480 03	35,3119 10,95	63,67,38,27	1,72,20,77	6,20,7	2,94
11090	4,04493 15461 4917	3,91591 4360 92	35,3055 43,57	63,65,66,06	1,72,14,56	6,20,4	2,94
91	4,04497 07052 9278	3,91556 1305 49	35,2991 77,91	63,63,93,91	1,72,08,36	6,20,1	2,94
92	4,04500 98609 0583	3,91520 8313 71	35,2928 13,97	63,62,21,83	1,72,02,16	6,19,8	2,94
93	4,04504 90129 8897	3,91485 5385 57	35,2864 51,75	63,60,49,81	1,71,95,96	6,19,5	2,94
94	4,04508 81615 4283	3,91450 2521 05	35,2800 91,25	63,58,77,85	1,71,89,76	6,19,2	2,94
95	4,04512 73065 6804	3,91414 9720 14	35,2737 32,48	63,57,05,95	1,71,83,57	6,19,0	2,94
96	4,04516 64480 6524	3,91379 6982 81	35,2673 75,42	63,55,34,11	1,71,77,38	6,18,7	2,94
97	4,04520 55860 3507	3,91344 4309 06	35,2610 20,08	63,53,62,34	1,71,71,19	6,18,4	2,94
98	4,04524 47204 7816	3,91309 1698 86	35,2546 66,45	63,51,90,63	1,71,65,01	6,18,1	2,94
99	4,04528 38513 9515	3,91273 9152 19	35,2483 14,55	63,50,18,98	1,71,58,83	6,17,8	2,94
11100	4,04532 29787 8667	3,91238 6669 05	35,2419 64,36	63,48,47,39	1,71,52,65	6,17,5	2,94

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
11100	4,04532 29787 8667	3,91238 6669 05	35,2419 64 36	63,48 47 39	1,71 52 65	6,17 5	2,94
1	4,04536 21026 5336	3,91203 4249 40	35,2356 15 88	63,46 75 86	1,71 46 48	6,17 2	2,94
2	4,04540 12229 9585	3,91168 1893 24	35,2292 69 12	63,45 04 40	1,71 40 30	6,16 9	2,94
3	4,04544 03398 1478	3,91132 9600 55	35,2229 24 08	63,43 32 99	1,71 34 13	6,16 6	2,94
4	4,04547 94531 1079	3,91097 7371 31	35,2165 80 75	63,41 61 65	1,71 27 97	6,16 3	2,94
5	4,04551 85628 8450	3,91062 5205 50	35,2102 39 13	63,39 90 37	1,71 21 81	6,16 1	2,94
6	4,04555 76691 3656	3,91027 3103 11	35,2038 99 23	63,38 19 15	1,71 15 64	6,15 8	2,94
7	4,04559 67718 6759	3,90992 1064 12	35,1975 61 04	63,36 48 00	1,71 09 49	6,15 5	2,94
8	4,04563 58710 7823	3,90956 9088 51	35,1912 24 56	63,34 76 90	1,71 03 33	6,15 2	2,94
9	4,04567 49667 6911	3,90921 7176 26	35,1848 89 79	63,33 05 87	1,70 97 18	6,14 9	2,94
11110	4,04571 40589 4088	3,90886 5327 37	35,1785 56 73	63,31 34 90	1,70 91 03	6,14 6	2,94
11	4,04575 31475 9415	3,90851 3541 80	35,1722 25 38	63,29 63 99	1,70 84 88	6,14 3	2,94
12	4,04579 22327 2957	3,90816 1819 55	35,1658 95 74	63,27 93 14	1,70 78 74	6,14 0	2,94
13	4,04583 13143 4776	3,90781 0160 59	35,1595 67 81	63,26 22 35	1,70 72 60	6,13 7	2,94
14	4,04587 03924 4937	3,90745 8564 91	35,1532 41 58	63,24 51 63	1,70 66 46	6,13 4	2,94
15	4,04590 94670 3502	3,90710 7032 49	35,1469 17 07	63,22 80 96	1,70 60 33	6,13 2	2,94
16	4,04594 85381 0534	3,90675 5563 32	35,1405 94 26	63,21 10 36	1,70 54 20	6,12 9	2,94
17	4,04598 76056 6098	3,90640 4157 38	35,1342 73 15	63,19 39 82	1,70 48 07	6,12 6	2,94
18	4,04602 66697 0255	3,90605 2814 65	35,1279 53 76	63,17 69 33	1,70 41 94	6,12 3	2,94
19	4,04606 57302 3070	3,90570 1535 11	35,1216 36 06	63,15 98 92	1,70 35 82	6,12 0	2,94
11120	4,04610 47872 4605	3,90535 0318 75	35,1153 20 07	63,14 28 56	1,70 29 70	6,11 7	2,94
21	4,04614 38407 4924	3,90499 9165 55	35,1090 05 79	63,12 58 26	1,70 23 58	6,11 4	2,94
22	4,04618 28907 4089	3,90464 8075 49	35,1026 93 21	63,10 88 02	1,70 17 47	6,11 1	2,94
23	4,04622 19372 2165	3,90429 7048 56	35,0963 82 33	63,09 17 85	1,70 11 36	6,10 8	2,94
24	4,04626 09801 9213	3,90394 6084 74	35,0900 73 15	63,07 47 74	1,70 05 25	6,10 5	2,94
25	4,04630 00196 5298	3,90359 5184 00	35,0837 65 67	63,05 77 68	1,69 99 15	6,10 3	2,94
26	4,04633 90556 0482	3,90324 4346 35	35,0774 59 89	63,04 07 69	1,69 93 04	6,10 0	2,94
27	4,04637 80880 4828	3,90289 3571 75	35,0711 55 82	63,02 37 76	1,69 86 94	6,09 7	2,94
28	4,04641 71169 8400	3,90254 2860 19	35,0648 53 44	63,00 67 89	1,69 80 85	6,09 4	2,94
29	4,04645 61424 1260	3,90219 2211 66	35,0585 52 76	62,98 98 08	1,69 74 75	6,09 1	2,94
11130	4,04649 51643 3472	3,90184 1626 13	35,0522 53 78	62,97 28 34	1,69 68 66	6,08 8	2,94
31	4,04653 41827 5098	3,90149 1103 59	35,0459 56 50	62,95 58 65	1,69 62 57	6,08 5	2,94
32	4,04657 31976 6201	3,90114 0644 03	35,0396 60 91	62,93 89 02	1,69 56 49	6,08 2	2,94
33	4,04661 22090 6845	3,90079 0247 42	35,0333 67 02	62,92 19 46	1,69 50 41	6,07 9	2,94
34	4,04665 12169 7093	3,90043 9913 75	35,0270 74 82	62,90 49 95	1,69 44 33	6,07 6	2,94
35	4,04669 02213 7007	3,90008 9643 00	35,0207 84 32	62,88 80 51	1,69 38 25	6,07 4	2,94
36	4,04672 92222 6650	3,89973 9435 16	35,0144 95 52	62,87 11 13	1,69 32 18	6,07 1	2,94
37	4,04676 82196 6085	3,89938 9290 20	35,0082 08 41	62,85 41 81	1,69 26 11	6,06 8	2,94
38	4,04680 72135 5375	3,89903 9208 12	35,0019 22 99	62,83 72 55	1,69 20 04	6,06 5	2,94
39	4,04684 62039 4583	3,89868 9188 89	34,9956 39 27	62,82 03 35	1,69 13 97	6,06 2	2,94
11140	4,04688 51908 3772	3,89833 9232 49	34,9893 57 23	62,80 34 21	1,69 07 91	6,05 9	2,94
41	4,04692 41742 3004	3,89798 9338 92	34,9830 76 89	62,78 65 13	1,69 01 85	6,05 6	2,94
42	4,04696 31541 2343	3,89763 9508 15	34,9767 98 24	62,76 96 11	1,68 95 80	6,05 3	2,94
43	4,04700 21305 1852	3,89728 9740 17	34,9705 21 28	62,75 27 15	1,68 89 74	6,05 0	2,94
44	4,04704 11034 1592	3,89694 0034 96	34,9642 46 01	62,73 58 25	1,68 83 69	6,04 7	2,94
45	4,04708 00728 1627	3,89659 0392 50	34,9579 72 42	62,71 89 42	1,68 77 65	6,04 5	2,94
46	4,04711 90387 2019	3,89624 0812 77	34,9517 00 53	62,70 20 64	1,68 71 60	6,04 2	2,94
47	4,04715 80011 2832	3,89589 1295 77	34,9454 30 32	62,68 51 92	1,68 65 56	6,03 9	2,94
48	4,04719 69600 4128	3,89554 1841 47	34,9391 61 81	62,66 83 27	1,68 59 52	6,03 6	2,94
49	4,04723 59154 5969	3,89519 2449 85	34,9328 94 97	62,65 14 67	1,68 53 48	6,03 3	2,94
11150	4,04727 48673 8419	3,89484 3120 90	34,9266 29 83	62,63 46 14	1,68 47 45	6,03 0	2,94

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
11150	4,04727'48673'8419	3,89484'3120'90	34,9266'29'83	62,63'46'14	1,68'47'45	6,03'0	2,94
51	4,04731'38158'1540	3,89449'3854'60	34,9203'66'36	62,61'77'66	1,68'41'42	6,02'7	2,94
52	4,04735'27607'5395	3,89414'4650'94	34,9141'04'59	62,60'09'25	1,68'35'39	6,02'4	2,94
53	4,04739'17022'0046	3,89379'5509'89	34,9078'44'50	62,58'40'89	1,68'29'37	6,02'1	2,94
54	4,04743'06401'5555	3,89344'6431'44	34,9015'86'09	62,56'72'60	1,68'23'35	6,01'8	2,94
55	4,04746'95746'1987	3,89309'7415'58	34,8953'29'36	62,55'04'37	1,68'17'33	6,01'6	2,94
56	4,04750'85055'9402	3,89274'8462'29	34,8890'74'32	62,53'36'19	1,68'11'31	6,01'3	2,94
57	4,04754'74330'7865	3,89239'9571'55	34,8828'20'95	62,51'68'08	1,68'05'30	6,01'0	2,94
58	4,04758'63570'7436	3,89205'0743'34	34,8765'69'27	62,50'00'03	1,67'99'29	6,00'7	2,94
59	4,04762'52775'8180	3,89170'1977'64	34,8703'19'27	62,48'32'04	1,67'93'28	6,00'4	2,94
11160	4,04766'41946'0157	3,89135'3274'45	34,8640'70'95	62,46'64'10	1,67'87'28	6,00'1	2,94
61	4,04770'31081'3432	3,89100'4633'74	34,8578'24'31	62,44'96'23	1,67'81'28	5,99'8	2,94
62	4,04774'20181'8065	3,89065'6055'50	34,8515'79'35	62,43'28'42	1,67'75'28	5,99'5	2,94
63	4,04778'09247'4121	3,89030'7539'70	34,8453'36'07	62,41'60'66	1,67'69'29	5,99'2	2,94
64	4,04781'98278'1661	3,88995'9086'34	34,8390'94'46	62,39'92'97	1,67'63'29	5,98'9	2,94
65	4,04785'87274'0747	3,88961'0695'40	34,8328'54'53	62,38'25'34	1,67'57'31	5,98'7	2,94
66	4,04789'76235'1442	3,88926'2366'85	34,8266'16'28	62,36'57'76	1,67'51'32	5,98'4	2,94
67	4,04793'65161'3809	3,88891'4100'69	34,8203'79'70	62,34'90'25	1,67'45'33	5,98'1	2,94
68	4,04797'54052'7910	3,88856'5896'89	34,8141'44'80	62,33'22'80	1,67'39'35	5,97'8	2,94
69	4,04801'42909'3807	3,88821'7755'44	34,8079'11'57	62,31'55'40	1,67'33'38	5,97'5	2,94
11170	4,04805'31731'1562	3,88786'9676'33	34,8016'80'01	62,29'88'07	1,67'27'40	5,97'2	2,94
71	4,04809'20518'1238	3,88752'1659'53	34,7954'50'13	62,28'20'80	1,67'21'43	5,96'9	2,94
72	4,04813'09270'2898	3,88717'3705'03	34,7892'21'92	62,26'53'58	1,67'15'46	5,96'6	2,94
73	4,04816'97987'6603	3,88682'5812'81	34,7829'95'39	62,24'86'43	1,67'09'49	5,96'3	2,94
74	4,04820'86670'2416	3,88647'7982'85	34,7767'70'52	62,23'19'33	1,67'03'53	5,96'0	2,94
75	4,04824'75318'0399	3,88613'0215'15	34,7705'47'33	62,21'52'30	1,66'97'57	5,95'8	2,94
76	4,04828'63931'0614	3,88578'2509'68	34,7643'25'81	62,19'85'32	1,66'91'61	5,95'5	2,94
77	4,04832'52509'3123	3,88543'4866'42	34,7581'05'96	62,18'18'41	1,66'85'66	5,95'2	2,94
78	4,04836'41052'7990	3,88508'7285'36	34,7518'87'77	62,16'51'55	1,66'79'71	5,94'9	2,94
79	4,04840'29561'5275	3,88473'9766'48	34,7456'71'26	62,14'84'75	1,66'73'76	5,94'6	2,94
11180	4,04844'18035'5042	3,88439'2309'77	34,7394'56'41	62,13'18'01	1,66'67'81	5,94'3	2,94
81	4,04848'06474'7352	3,88404'4915'20	34,7332'43'23	62,11'51'34	1,66'61'87	5,94'0	2,94
82	4,04851'94879'2267	3,88369'7582'77	34,7270'31'72	62,09'84'72	1,66'55'93	5,93'7	2,94
83	4,04855'83248'9850	3,88335'0312'45	34,7208'21'87	62,08'18'16	1,66'49'99	5,93'4	2,94
84	4,04859'71584'0162	3,88300'3104'24	34,7146'13'69	62,06'51'66	1,66'44'06	5,93'1	2,94
85	4,04863'59884'3266	3,88265'5958'10	34,7084'07'17	62,04'85'22	1,66'38'13	5,92'9	2,94
86	4,04867'48149'9224	3,88230'8874'03	34,7022'02'32	62,03'18'84	1,66'32'20	5,92'6	2,94
87	4,04871'36380'8098	3,88196'1852'00	34,6959'99'13	62,01'52'51	1,66'26'27	5,92'3	2,94
88	4,04875'24576'9950	3,88161'4892'01	34,6897'97'60	61,99'86'25	1,66'20'35	5,92'0	2,94
89	4,04879'12738'4842	3,88126'7994'04	34,6835'97'74	61,98'20'05	1,66'14'43	5,91'7	2,94
11190	4,04883'00865'2836	3,88092'1158'06	34,6773'99'54	61,96'53'90	1,66'08'51	5,91'4	2,94
91	4,04886'88957'3994	3,88057'4384'06	34,6712'03'00	61,94'87'82	1,66'02'60	5,91'1	2,94
92	4,04890'77014'8379	3,88022'7672'03	34,6650'08'12	61,93'21'79	1,65'96'69	5,90'8	2,94
93	4,04894'65037'6051	3,87988'1021'95	34,6588'14'91	61,91'55'83	1,65'90'78	5,90'5	2,94
94	4,04898'53025'7073	3,87953'4433'80	34,6526'23'35	61,89'89'92	1,65'84'87	5,90'2	2,94
95	4,04902'40979'1506	3,87918'7907'57	34,6464'33'45	61,88'24'07	1,65'78'97	5,90'0	2,94
96	4,04906'28897'9414	3,87884'1443'24	34,6402'45'21	61,86'58'28	1,65'73'07	5,89'7	2,94
97	4,04910'16782'0857	3,87849'5040'79	34,6340'58'63	61,84'92'55	1,65'67'17	5,89'4	2,94
98	4,04914'04631'5898	3,87814'8700'20	34,6278'73'70	61,83'26'88	1,65'61'28	5,89'1	2,94
99	4,04917'92446'4598	3,87780'2421'46	34,6216'90'43	61,81'61'26	1,65'55'39	5,88'8	2,94
11200	4,04921'80226'7020	3,87745'6204'56	34,6155'08'82	61,79'95'71	1,65'49'50	5,88'5	2,94

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
11200	4,04921'80226'7018	3,87745'6204'56	34,6155'08'72	61,79'96'14	1,65'48'30	5,90'8	2,64
1	4,04925'67972'3223	3,87711'0049'47	34,6093'28'76	61,78'30'66	1,65'42'39	5,90'5	2,64
2	4,04929'55683'3272	3,87676'3956'19	34,6031'50'45	61,76'65'23	1,65'36'49	5,90'3	2,64
3	4,04933'43359'7228	3,87641'7924'68	34,5969'73'80	61,74'99'87	1,65'30'58	5,90'0	2,64
4	4,04937'31001'5153	3,87607'1954'94	34,5907'98'80	61,73'34'56	1,65'24'68	5,89'8	2,64
5	4,04941'18608'7108	3,87572'6046'95	34,5846'25'46	61,71'69'32	1,65'18'79	5,89'5	2,64
6	4,04945'06181'3155	3,87538'0200'70	34,5784'53'76	61,70'04'13	1,65'12'89	5,89'2	2,64
7	4,04948'93719'3356	3,87503'4416'16	34,5722'83'72	61,68'39'00	1,65'07'00	5,89'0	2,64
8	4,04952'81222'7772	3,87468'8693'32	34,5661'15'33	61,66'73'93	1,65'01'11	5,88'7	2,64
9	4,04956'68691'6465	3,87434'3032'17	34,5599'48'59	61,65'08'92	1,64'95'22	5,88'5	2,64
11210	4,04960'56125'9497	3,87399'7432'69	34,5537'83'50	61,63'43'97	1,64'89'34	5,88'2	2,64
11	4,04964'43525'6930	3,87365'1894'85	34,5476'20'06	61,61'79'07	1,64'83'46	5,87'9	2,64
12	4,04968'30890'8825	3,87330'6418'65	34,5414'58'27	61,60'14'24	1,64'77'58	5,87'7	2,64
13	4,04972'18221'5244	3,87296'1004'07	34,5352'98'13	61,58'49'46	1,64'71'70	5,87'4	2,64
14	4,04976'05517'6248	3,87261'5651'09	34,5291'39'64	61,56'84'74	1,64'65'83	5,87'2	2,64
15	4,04979'92779'1899	3,87227'0359'69	34,5229'82'79	61,55'20'09	1,64'59'95	5,86'9	2,64
16	4,04983'80006'2258	3,87192'5129'86	34,5168'27'59	61,53'55'49	1,64'54'08	5,86'6	2,64
17	4,04987'67198'7388	3,87157'9961'59	34,5106'74'03	61,51'90'95	1,64'48'22	5,86'4	2,64
18	4,04991'54356'7350	3,87123'4854'85	34,5045'22'12	61,50'26'46	1,64'42'35	5,86'1	2,64
19	4,04995'41480'2205	3,87088'9809'62	34,4983'71'86	61,48'62'04	1,64'36'49	5,85'9	2,64
11220	4,04999'28569'2014	3,87054'4825'91	34,4922'23'24	61,46'97'67	1,64'30'63	5,85'6	2,64
21	4,05003'15623'6840	3,87019'9903'67	34,4860'76'26	61,45'33'37	1,64'24'78	5,85'3	2,64
22	4,05007'02643'6744	3,86985'5042'91	34,4799'30'93	61,43'69'12	1,64'18'93	5,85'1	2,64
23	4,05010'89629'1787	3,86951'0243'60	34,4737'87'24	61,42'04'93	1,64'13'07	5,84'8	2,64
24	4,05014'76580'2030	3,86916'5505'73	34,4676'45'19	61,40'40'80	1,64'07'23	5,84'6	2,64
25	4,05018'63496'7536	3,86882'0829'28	34,4615'04'78	61,38'76'73	1,64'01'38	5,84'3	2,64
26	4,05022'50378'8365	3,86847'6214'23	34,4553'66'01	61,37'12'71	1,63'95'54	5,84'0	2,64
27	4,05026'37226'4580	3,86813'1660'57	34,4492'28'89	61,35'48'76	1,63'89'70	5,83'8	2,64
28	4,05030'24039'6240	3,86778'7168'28	34,4430'93'40	61,33'84'86	1,63'83'86	5,83'5	2,64
29	4,05034'10818'3409	3,86744'2737'35	34,4369'59'55	61,32'21'02	1,63'78'02	5,83'3	2,64
11230	4,05037'97562'6146	3,86709'8367'75	34,4308'27'34	61,30'57'24	1,63'72'19	5,83'0	2,64
31	4,05041'84272'4514	3,86675'4059'48	34,4246'96'77	61,28'93'52	1,63'66'36	5,82'7	2,64
32	4,05045'70947'8573	3,86640'9812'51	34,4185'67'83	61,27'29'86	1,63'60'53	5,82'5	2,64
33	4,05049'57588'8386	3,86606'5626'83	34,4124'40'53	61,25'66'25	1,63'54'71	5,82'2	2,64
34	4,05053'44195'4012	3,86572'1502'43	34,4063'14'87	61,24'02'71	1,63'48'89	5,82'0	2,64
35	4,05057'30767'5515	3,86537'7439'28	34,4001'90'84	61,22'39'22	1,63'43'07	5,81'7	2,64
36	4,05061'17305'2954	3,86503'3437'37	34,3940'68'45	61,20'75'79	1,63'37'25	5,81'4	2,64
37	4,05065'03808'6392	3,86468'9496'69	34,3879'47'69	61,19'12'41	1,63'31'44	5,81'2	2,64
38	4,05068'90277'5888	3,86434'5617'21	34,3818'28'57	61,17'49'10	1,63'25'62	5,80'9	2,64
39	4,05072'76712'1505	3,86400'1798'92	34,3757'11'08	61,15'85'84	1,63'19'82	5,80'7	2,64
11240	4,05076'63112'3304	3,86365'8041'81	34,3695'95'22	61,14'22'64	1,63'14'01	5,80'4	2,64
41	4,05080'49478'1346	3,86331'4345'86	34,3634'80'99	61,12'59'50	1,63'08'20	5,80'1	2,64
42	4,05084'35809'5692	3,86297'0711'05	34,3573'68'40	61,10'96'42	1,63'02'40	5,79'9	2,64
43	4,05088'22106'6403	3,86262'7137'37	34,3512'57'43	61,09'33'40	1,62'96'60	5,79'6	2,64
44	4,05092'08369'3540	3,86228'3624'79	34,3451'48'10	61,07'70'43	1,62'90'81	5,79'4	2,64
45	4,05095'94597'7165	3,86194'0173'31	34,3390'40'40	61,06'07'52	1,62'85'01	5,79'1	2,64
46	4,05099'80791'7339	3,86159'6782'91	34,3329'34'32	61,04'44'67	1,62'79'22	5,78'8	2,64
47	4,05103'66951'4121	3,86125'3453'56	34,3268'29'87	61,02'81'88	1,62'73'44	5,78'6	2,64
48	4,05107'53076'7575	3,86091'0185'26	34,3207'27'06	61,01'19'15	1,62'67'65	5,78'3	2,64
49	4,05111'39167'7760	3,86056'6977'99	34,3146'25'86	60,99'56'47	1,62'61'87	5,78'1	2,64
11250	4,05115'25224'4738	3,86022'3831'73	34,3085'26'30	60,97'93'85	1,62'56'09	5,77'8	2,64

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
11250	4,05115 25224 4738	3,86022 3831 73	34,3085 26 30	60,97,93,85	1,62,56,09	5,77,8	2,64
51	4,05119 11246 8570	3,85988 0746 47	34,3024 28 36	60,96,31,29	1,62,50,31	5,77,5	2,64
52	4,05122 97234 9317	3,85953 7722 19	34,2963 32,05	60,94,68,79	1,62,44,53	5,77,3	2,64
53	4,05126 83188 7039	3,85919 4758 87	34,2902 37 36	60,93,06,34	1,62,38,76	5,77,0	2,64
54	4,05130 69108 1798	3,85885 1856 49	34,2841 44 30	60,91,43,96	1,62,32,99	5,76,8	2,64
55	4,05134 54993 3654	3,85850 9015 05	34,2780 52 86	60,89,81,63	1,62,27,22	5,76,5	2,64
56	4,05138 40844 2669	3,85816 6234 52	34,2719 63,04	60,88,19,35	1,62,21,46	5,76,2	2,64
57	4,05142 26660 8904	3,85782 3514 89	34,2658 74 85	60,86,57,14	1,62,15,69	5,76,0	2,64
58	4,05146 12443 2419	3,85748 0856 14	34,2597 88,28	60,84,94,98	1,62,09,93	5,75,7	2,64
59	4,05149 98191 3275	3,85713 8258 26	34,2537 03 33	60,83,32,88	1,62,04,18	5,75,5	2,64
11260	4,05153 83905 1533	3,85679 5721 23	34,2476 20,00	60,81,70,84	1,61,98,42	5,75,2	2,64
61	4,05157 69584 7254	3,85645 3245 03	34,2415 38 29	60,80,08,86	1,61,92,67	5,74,9	2,64
62	4,05161 55230 0499	3,85611 0829 64	34,2354 58,20	60,78,46,93	1,61,86,92	5,74,7	2,64
63	4,05165 40841 1329	3,85576 8475 06	34,2293 79 73	60,76,85,06	1,61,81,17	5,74,4	2,64
64	4,05169 26417 9804	3,85542 6181 27	34,2233 02,88	60,75,23,25	1,61,75,43	5,74,2	2,64
65	4,05173 11960 5985	3,85508 3948 24	34,2172 27 65	60,73,61,50	1,61,69,69	5,73,9	2,64
66	4,05176 97468 9933	3,85474 1775 96	34,2111 54,03	60,71,99,80	1,61,63,95	5,73,6	2,64
67	4,05180 82943 1709	3,85439 9664 42	34,2050 82 03	60,70,38,16	1,61,58,21	5,73,4	2,64
68	4,05184 68383 1374	3,85405 7613 60	34,1990 11,65	60,68,76,58	1,61,52,48	5,73,1	2,64
69	4,05188 53788 8987	3,85371 5623 48	34,1929 42 89	60,67,15,05	1,61,46,75	5,72,9	2,64
11270	4,05192 39160 4611	3,85337 3694 05	34,1868 75,74	60,65,53,59	1,61,41,02	5,72,6	2,64
71	4,05196 24497 8305	3,85303 1825 30	34,1808 10 20	60,63,92,18	1,61,35,29	5,72,3	2,64
72	4,05200 09801 0130	3,85269 0017 20	34,1747 46,28	60,62,30,82	1,61,29,57	5,72,1	2,64
73	4,05203 95070 0148	3,85234 8269 73	34,1686 83,97	60,60,69,53	1,61,23,85	5,71,8	2,64
74	4,05207 80304 8417	3,85200 6582 89	34,1626 23,27	60,59,08,29	1,61,18,13	5,71,6	2,64
75	4,05211 65505 5000	3,85166 4956 66	34,1565 64 19	60,57,47,11	1,61,12,42	5,71,3	2,64
76	4,05215 50671 9957	3,85132 3391 02	34,1505 06,72	60,55,85,98	1,61,06,70	5,71,0	2,64
77	4,05219 35804 3348	3,85098 1885 95	34,1444 50,86	60,54,24,92	1,61,00,99	5,70,8	2,64
78	4,05223 20902 5234	3,85064 0441 44	34,1383 96,61	60,52,63,91	1,60,95,28	5,70,5	2,64
79	4,05227 05966 5675	3,85029 9057 48	34,1323 43,97	60,51,02,95	1,60,89,58	5,70,3	2,64
11280	4,05230 90996 4733	3,84995 7734 04	34,1262 92,94	60,49,42,06	1,60,83,88	5,70,0	2,64
81	4,05234 75992 2467	3,84961 6471 11	34,1202 43,52	60,47,81,22	1,60,78,18	5,69,7	2,64
82	4,05238 60953 8938	3,84927 5268 67	34,1141 95,71	60,46,20,44	1,60,72,48	5,69,5	2,64
83	4,05242 45881 4207	3,84893 4126 71	34,1081 49,51	60,44,59,71	1,60,66,78	5,69,2	2,64
84	4,05246 30774 8333	3,84859 3045 22	34,1021 04,91	60,42,99,04	1,60,61,09	5,69,0	2,64
85	4,05250 15634 1378	3,84825 2024 17	34,0960 61,92	60,41,38,43	1,60,55,40	5,68,7	2,64
86	4,05254 00459 3403	3,84791 1063 55	34,0900 20,53	60,39,77,88	1,60,49,72	5,68,4	2,64
87	4,05257 85250 4466	3,84757 0163 35	34,0839 80,76	60,38,17,38	1,60,44,03	5,68,2	2,64
88	4,05261 70007 4630	3,84722 9323 54	34,0779 42,58	60,36,56,94	1,60,38,35	5,67,9	2,64
89	4,05265 54730 3953	3,84688 8544 11	34,0719 06,01	60,34,96,56	1,60,32,67	5,67,7	2,64
11290	4,05269 39419 2497	3,84654 7825 05	34,0658 71,05	60,33,36,23	1,60,26,99	5,67,4	2,64
91	4,05273 24074 0322	3,84620 7166 34	34,0598 37,68	60,31,75,96	1,60,21,32	5,67,1	2,64
92	4,05277 08694 7489	3,84586 6567 97	34,0538 05,92	60,30,15,75	1,60,15,65	5,66,9	2,64
93	4,05280 93281 4057	3,84552 6029 91	34,0477 75,77	60,28,55,59	1,60,09,98	5,66,6	2,64
94	4,05284 77834 0086	3,84518 5552 15	34,0417 47,21	60,26,95,49	1,60,04,31	5,66,4	2,64
95	4,05288 62352 5639	3,84484 5134 68	34,0357 20,26	60,25,35,45	1,59,98,65	5,66,1	2,64
96	4,05292 46837 0773	3,84450 4777 47	34,0296 94,90	60,23,75,46	1,59,92,99	5,65,8	2,64
97	4,05296 31287 5551	3,84416 4480 52	34,0236 71,15	60,22,15,53	1,59,87,33	5,65,6	2,64
98	4,05300 15704 0031	3,84382 4243 81	34,0176 48,99	60,20,55,66	1,59,81,67	5,65,3	2,64
99	4,05304 00086 4275	3,84348 4067 32	34,0116 28,44	60,18,95,84	1,59,76,02	5,65,1	2,64
11300	4,05307 84434 8342	3,84314 3951 04	34,0056 09,48	60,17,36,08	1,59,70,37	5,64,8	2,64

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
11300	4,05307'84434'8342	3,84314'3951'04	34,0056'09'48	60,17'36,08	1,59'70'37	5,64'8	2,64
1	4,05311'68749'2293	3,84280'3894'94	33,9995'92'12	60,15'76'38	1,59'64'72	5,64'5	2,64
2	4,05315'53029'6188	3,84246'3899'02	33,9935'76'35	60,14'16'73	1,59'59'08	5,64'3	2,64
3	4,05319'37276'0087	3,84212'3963'26	33,9875'62'19	60,12'57'14	1,59'53'43	5,64'0	2,64
4	4,05323'21488'4051	3,84178'4087'64	33,9815'49'61	60,10'97'61	1,59'47'79	5,63'8	2,64
5	4,05327'05666'8138	3,84144'4272'14	33,9755'38'64	60,09'38'13	1,59'42'16	5,63'5	2,64
6	4,05330'89811'2410	3,84110'4516'76	33,9695'29'26	60,07'78'71	1,59'36'52	5,63'2	2,64
7	4,05334'73921'6927	3,84076'4821'46	33,9635'21'47	60,06'19'34	1,59'30'89	5,63'0	2,64
8	4,05338'57998'1749	3,84042'5186'25	33,9575'15'28	60,04'60'03	1,59'25'26	5,62'7	2,64
9	4,05342'42040'6935	3,84008'5611'09	33,9515'10'68	60,03'00'78	1,59'19'63	5,62'5	2,64
11310	4,05346'26049'2546	3,83974'6095'99	33,9455'07'67	60,01'41'58	1,59'14'01	5,62'2	2,64
11	4,05350'10023'8642	3,83940'6640'91	33,9395'06'25	59,99'82'44	1,59'08'39	5,61'9	2,64
12	4,05353'93964'5283	3,83906'7245'85	33,9335'06'43	59,98'23'36	1,59'02'77	5,61'7	2,64
13	4,05357'77871'2529	3,83872'7910'78	33,9275'08'20	59,96'64'33	1,58'97'15	5,61'4	2,64
14	4,05361'61744'0439	3,83838'8635'70	33,9215'11'55	59,95'05'36	1,58'91'54	5,61'2	2,64
15	4,05365'45582'9075	3,83804'9420'59	33,9155'16'50	59,93'46'45	1,58'85'92	5,60'9	2,64
16	4,05369'29387'8496	3,83771'0265'42	33,9095'23'03	59,91'87'59	1,58'80'31	5,60'6	2,64
17	4,05373'13158'8761	3,83737'1170'19	33,9035'31'16	59,90'28'78	1,58'74'71	5,60'4	2,64
18	4,05376'96895'9931	3,83703'2134'88	33,8975'40'87	59,88'70'04	1,58'69'10	5,60'1	2,64
19	4,05380'80599'2066	3,83669'3159'47	33,8915'52'17	59,87'11'35	1,58'63'50	5,59'9	2,64
11320	4,05384'64268'5226	3,83635'4243'95	33,8855'65'06	59,85'52'71	1,58'57'90	5,59'6	2,64
21	4,05388'47903'9470	3,83601'5388'30	33,8795'79'53	59,83'94'13	1,58'52'31	5,59'3	2,64
22	4,05392'31505'4858	3,83567'6592'50	33,8735'95'59	59,82'35'61	1,58'46'72	5,59'1	2,64
23	4,05396'15073'1450	3,83533'7856'55	33,8676'13'23	59,80'77'14	1,58'41'12	5,58'8	2,64
24	4,05399'98606'9307	3,83499'9180'41	33,8616'32'46	59,79'18'73	1,58'35'54	5,58'6	2,64
25	4,05403'82106'8487	3,83466'0564'09	33,8556'53'28	59,77'60'38	1,58'29'95	5,58'3	2,64
26	4,05407'65572'9051	3,83432'2007'56	33,8496'75'67	59,76'02'08	1,58'24'37	5,58'0	2,64
27	4,05411'49005'1059	3,83398'3510'80	33,8436'99'65	59,74'43'83	1,58'18'79	5,57'8	2,64
28	4,05415'32403'4570	3,83364'5073'80	33,8377'25'21	59,72'85'64	1,58'13'21	5,57'5	2,64
29	4,05419'15767'9644	3,83330'6696'55	33,8317'52'36	59,71'27'51	1,58'07'63	5,57'3	2,64
11330	4,05422'99098'6340	3,83296'8379'03	33,8257'81'08	59,69'69'44	1,58'02'06	5,57'0	2,64
31	4,05426'82395'4719	3,83263'0121'21	33,8198'11'39	59,68'11'42	1,57'96'49	5,56'7	2,64
32	4,05430'65658'4840	3,83229'1923'10	33,8138'43'27	59,66'53'45	1,57'90'92	5,56'5	2,64
33	4,05434'48887'6763	3,83195'3784'67	33,8078'76'74	59,64'95'54	1,57'85'36	5,56'2	2,64
34	4,05438'32083'0548	3,83161'5705'90	33,8019'11'78	59,63'37'69	1,57'79'80	5,56'0	2,64
35	4,05442'15244'6254	3,83127'7686'78	33,7959'48'41	59,61'79'89	1,57'74'24	5,55'7	2,64
36	4,05445'98372'3941	3,83093'9727'30	33,7899'86'61	59,60'22'15	1,57'68'68	5,55'4	2,64
37	4,05449'81466'3668	3,83060'1827'43	33,7840'26'39	59,58'64'46	1,57'63'13	5,55'2	2,64
38	4,05453'64526'5495	3,83026'3987'17	33,7780'67'74	59,57'06'83	1,57'57'57	5,54'9	2,64
39	4,05457'47552'9483	3,82992'6206'49	33,7721'10'67	59,55'49'25	1,57'52'03	5,54'7	2,64
11340	4,05461'30545'5689	3,82958'8485'38	33,7661'55'18	59,53'91'73	1,57'46'48	5,54'4	2,64
41	4,05465'13504'4175	3,82925'0823'83	33,7602'01'26	59,52'34'27	1,57'40'93	5,54'1	2,64
42	4,05468'96429'4998	3,82891'3221'82	33,7542'48'92	59,50'76'86	1,57'35'39	5,53'9	2,64
43	4,05472'79320'8220	3,82857'5679'33	33,7482'98'15	59,49'19'51	1,57'29'85	5,53'6	2,64
44	4,05476'62178'3899	3,82823'8196'35	33,7423'48'96	59,47'62'21	1,57'24'32	5,53'4	2,64
45	4,05480'45002'2096	3,82790'0772'86	33,7364'01'33	59,46'04'96	1,57'18'78	5,53'1	2,64
46	4,05484'27792'2869	3,82756'3408'85	33,7304'55'28	59,44'47'78	1,57'13'25	5,52'8	2,64
47	4,05488'10548'6277	3,82722'6104'29	33,7245'10'81	59,42'90'64	1,57'07'73	5,52'6	2,64
48	4,05491'93271'2382	3,82688'8859'18	33,7185'67'90	59,41'33'57	1,57'02'20	5,52'3	2,64
49	4,05495'75960'1241	3,82655'1673'51	33,7126'26'56	59,39'76'54	1,56'96'68	5,52'1	2,64
11350	4,05499'58615'2914	3,82621'4547'24	33,7066'86'80	59,38'19'58	1,56'91'16	5,51'8	2,64

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
11350	4,05499,58615,2914	3,82621,4547,24	33,7066,86,80	59,38,19,58	1,56,91,16	5,51,8	2,64
51	4,05503,41236,7462	3,82587,7480,37	33,7007,48,60	59,36,62,66	1,56,85,64	5,51,5	2,64
52	4,05507,23824,4942	3,82554,0472,89	33,6948,11,98	59,35,05,81	1,56,80,12	5,51,3	2,64
53	4,05511,06378,5415	3,82520,3524,77	33,6888,76,92	59,33,49,01	1,56,74,61	5,51,0	2,64
54	4,05514,88898,8940	3,82486,6636,00	33,6829,43,43	59,31,92,26	1,56,69,10	5,50,8	2,64
55	4,05518,71385,5576	3,82452,9806,56	33,6770,11,51	59,30,35,57	1,56,63,59	5,50,5	2,64
56	4,05522,53838,5382	3,82419,3036,45	33,6710,81,15	59,28,78,93	1,56,58,09	5,50,2	2,64
57	4,05526,36257,8419	3,82385,6325,64	33,6651,52,36	59,27,22,35	1,56,52,58	5,50,0	2,64
58	4,05530,18643,4744	3,82351,9674,11	33,6592,25,14	59,25,65,83	1,56,47,08	5,49,7	2,64
59	4,05534,00995,4418	3,82318,3081,86	33,6532,99,48	59,24,09,36	1,56,41,59	5,49,5	2,64
11360	4,05537,83313,7500	3,82284,6548,87	33,6473,75,38	59,22,52,94	1,56,36,09	5,49,2	2,64
61	4,05541,65598,4049	3,82251,0075,11	33,6414,52,86	59,20,96,58	1,56,30,60	5,48,9	2,64
62	4,05545,47849,4124	3,82217,3660,58	33,6355,31,89	59,19,40,27	1,56,25,11	5,48,7	2,64
63	4,05549,30066,7785	3,82183,7305,26	33,6296,12,49	59,17,84,02	1,56,19,62	5,48,4	2,64
64	4,05553,12250,5090	3,82150,1009,14	33,6236,94,65	59,16,27,83	1,56,14,14	5,48,2	2,64
65	4,05556,94400,6099	3,82116,4772,19	33,6177,78,37	59,14,71,69	1,56,08,66	5,47,9	2,64
66	4,05560,76517,0872	3,82082,8594,41	33,6118,63,65	59,13,15,60	1,56,03,18	5,47,6	2,64
67	4,05564,58599,9466	3,82049,2475,77	33,6059,50,50	59,11,59,57	1,55,97,70	5,47,4	2,64
68	4,05568,40649,1942	3,82015,6416,27	33,6000,38,90	59,10,03,59	1,55,92,23	5,47,1	2,64
69	4,05572,22664,8358	3,81982,0415,88	33,5941,28,86	59,08,47,67	1,55,86,76	5,46,9	2,64
11370	4,05576,04646,8774	3,81948,4474,59	33,5882,20,39	59,06,91,80	1,55,81,29	5,46,6	2,64
71	4,05579,86595,3249	3,81914,8592,39	33,5823,13,47	59,05,35,99	1,55,75,82	5,46,3	2,64
72	4,05583,68510,1841	3,81881,2769,25	33,5764,08,11	59,03,80,23	1,55,70,36	5,46,1	2,64
73	4,05587,50391,4610	3,81847,7005,17	33,5705,04,31	59,02,24,52	1,55,64,90	5,45,8	2,64
74	4,05591,32239,1615	3,81814,1300,13	33,5646,02,06	59,00,68,88	1,55,59,44	5,45,6	2,64
75	4,05595,14053,2916	3,81780,5654,11	33,5587,01,37	58,99,13,28	1,55,53,99	5,45,3	2,64
76	4,05598,95833,8570	3,81747,0067,09	33,5528,02,24	58,97,57,74	1,55,48,53	5,45,0	2,64
77	4,05602,77580,8637	3,81713,4539,07	33,5469,04,66	58,96,02,26	1,55,43,08	5,44,8	2,64
78	4,05606,59294,3176	3,81679,9070,02	33,5410,08,64	58,94,46,83	1,55,37,63	5,44,5	2,64
79	4,05610,40974,2246	3,81646,3659,94	33,5351,14,17	58,92,91,45	1,55,32,19	5,44,3	2,64
11380	4,05614,22620,5906	3,81612,8308,79	33,5292,21,26	58,91,36,13	1,55,26,75	5,44,0	2,64
81	4,05618,04233,4215	3,81579,3016,58	33,5233,29,90	58,89,80,86	1,55,21,31	5,43,7	2,64
82	4,05621,85812,7231	3,81545,7783,28	33,5174,40,09	58,88,25,65	1,55,15,87	5,43,5	2,64
83	4,05625,67358,5014	3,81512,2608,88	33,5115,51,83	58,86,70,49	1,55,10,43	5,43,2	2,64
84	4,05629,48870,7623	3,81478,7493,36	33,5056,65,13	58,85,15,38	1,55,05,00	5,43,0	2,64
85	4,05633,30349,5117	3,81445,2436,71	33,4997,79,97	58,83,60,33	1,54,99,57	5,42,7	2,64
86	4,05637,11794,7553	3,81411,7438,91	33,4938,96,37	58,82,05,34	1,54,94,15	5,42,4	2,64
87	4,05640,93206,4992	3,81378,2499,95	33,4880,14,32	58,80,50,40	1,54,88,72	5,42,2	2,64
88	4,05644,74584,7492	3,81344,7619,81	33,4821,33,81	58,78,95,51	1,54,83,30	5,41,9	2,64
89	4,05648,55929,5112	3,81311,2798,47	33,4762,54,86	58,77,40,68	1,54,77,88	5,41,7	2,64
11390	4,05652,37240,7911	3,81277,8035,92	33,4703,77,45	58,75,85,90	1,54,72,46	5,41,4	2,64
91	4,05656,18518,5946	3,81244,3332,14	33,4645,01,59	58,74,31,17	1,54,67,05	5,41,1	2,64
92	4,05659,99762,9279	3,81210,8687,13	33,4586,27,28	58,72,76,50	1,54,61,64	5,40,9	2,64
93	4,05663,80973,7966	3,81177,4100,85	33,4527,54,51	58,71,21,89	1,54,56,23	5,40,6	2,64
94	4,05667,62151,2067	3,81143,9573,31	33,4468,83,30	58,69,67,33	1,54,50,82	5,40,4	2,64
95	4,05671,43295,1640	3,81110,5104,48	33,4410,13,62	58,68,12,82	1,54,45,42	5,40,1	2,64
96	4,05675,24405,6744	3,81077,0694,34	33,4351,45,49	58,66,58,36	1,54,40,02	5,39,8	2,64
97	4,05679,05482,7439	3,81043,6342,89	33,4292,78,91	58,65,03,96	1,54,34,62	5,39,6	2,64
98	4,05682,86526,3782	3,81010,2050,10	33,4234,13,87	58,63,49,62	1,54,29,22	5,39,3	2,64
99	4,05686,67536,5832	3,80976,7815,96	33,4175,50,37	58,61,95,33	1,54,23,83	5,39,1	2,64
11400	4,05690,48513,3648	3,80943,3640,45	33,4116,88,42	58,60,41,09	1,54,18,44	5,38,8	2,64

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
11400	4,05690 48513 3647	3,80943 3640 47	33,4116 88 33	58,60 41 45	1,54 17 41	5,40 7	2,37
1	4,05694 29456 7288	3,80909 9523 59	33,4058 27 92	58,58 87 28	1,54 12 00	5,40 5	2,37
2	4,05698 10366 6811	3,80876 5465 31	33,3999 69 04	58,57 33 16	1,54 06 60	5,40 2	2,37
3	4,05701 91243 2276	3,80843 1465 62	33,3941 11 71	58,55 79 09	1,54 01 20	5,40 0	2,37
4	4,05705 72086 3742	3,80809 7524 50	33,3882 55 92	58,54 25 08	1,53 95 80	5,39 7	2,37
5	4,05709 52896 1267	3,80776 3641 94	33,3824 01 67	58,52 71 12	1,53 90 40	5,39 5	2,37
6	4,05713 33672 4908	3,80742 9817 93	33,3765 48 96	58,51 17 22	1,53 85 00	5,39 3	2,37
7	4,05717 14415 4726	3,80709 6052 44	33,3706 97 79	58,49 63 37	1,53 79 61	5,39 0	2,37
8	4,05720 95125 0779	3,80676 2345 46	33,3648 48 15	58,48 09 57	1,53 74 22	5,38 8	2,37
9	4,05724 75801 3124	3,80642 8696 98	33,3590 00 06	58,46 55 83	1,53 68 83	5,38 5	2,37
11410	4,05728 56444 1821	3,80609 5106 97	33,3531 53 50	58,45 02 14	1,53 63 45	5,38 3	2,37
11	4,05732 37053 6928	3,80576 1575 44	33,3473 08 48	58,43 48 51	1,53 58 07	5,38 1	2,37
12	4,05736 17629 8504	3,80542 8102 35	33,3414 64 99	58,41 94 93	1,53 52 68	5,37 8	2,37
13	4,05739 98172 6606	3,80509 4687 70	33,3356 23 04	58,40 41 40	1,53 47 31	5,37 6	2,37
14	4,05743 78682 1294	3,80476 1331 47	33,3297 82 63	58,38 87 93	1,53 41 93	5,37 3	2,37
15	4,05747 59158 2625	3,80442 8033 65	33,3239 43 75	58,37 34 51	1,53 36 56	5,37 1	2,37
16	4,05751 39601 0659	3,80409 4794 21	33,3181 06 40	58,35 81 14	1,53 31 19	5,36 9	2,37
17	4,05755 20010 5453	3,80376 1613 15	33,3122 70 59	58,34 27 83	1,53 25 82	5,36 6	2,37
18	4,05759 00386 7066	3,80342 8490 44	33,3064 36 32	58,32 74 57	1,53 20 45	5,36 4	2,37
19	4,05762 80729 5557	3,80309 5426 08	33,3006 03 57	58,31 21 37	1,53 15 09	5,36 1	2,37
11420	4,05766 61039 0983	3,80276 2420 04	33,2947 72 36	58,29 68 21	1,53 09 73	5,35 9	2,37
21	4,05770 41315 3403	3,80242 9472 32	33,2889 42 67	58,28 15 12	1,53 04 37	5,35 7	2,37
22	4,05774 21558 2875	3,80209 6582 89	33,2831 14 52	58,26 62 07	1,52 99 01	5,35 4	2,37
23	4,05778 01767 9458	3,80176 3751 75	33,2772 87 90	58,25 09 08	1,52 93 66	5,35 2	2,37
24	4,05781 81944 3210	3,80143 0978 87	33,2714 62 81	58,23 56 15	1,52 88 30	5,34 9	2,37
25	4,05785 62087 4188	3,80109 8264 24	33,2656 39 25	58,22 03 26	1,52 82 96	5,34 7	2,37
26	4,05789 42197 2453	3,80076 5607 85	33,2598 17 22	58,20 50 43	1,52 77 61	5,34 5	2,37
27	4,05793 22273 8060	3,80043 3009 68	33,2539 96 71	58,18 97 66	1,52 72 26	5,34 2	2,37
28	4,05797 02317 1070	3,80010 0469 71	33,2481 77 74	58,17 44 93	1,52 66 92	5,34 0	2,37
29	4,05800 82327 1540	3,79976 7987 93	33,2423 60 29	58,15 92 27	1,52 61 58	5,33 7	2,37
11430	4,05804 62303 9528	3,79943 5564 33	33,2365 44 36	58,14 39 65	1,52 56 24	5,33 5	2,37
31	4,05808 42247 5092	3,79910 3198 88	33,2307 29 97	58,12 87 09	1,52 50 91	5,33 3	2,37
32	4,05812 22157 8291	3,79877 0891 58	33,2249 17 10	58,11 34 58	1,52 45 58	5,33 0	2,37
33	4,05816 02034 9183	3,79843 8642 41	33,2191 05 75	58,09 82 12	1,52 40 25	5,32 8	2,37
34	4,05819 81878 7825	3,79810 6451 36	33,2132 95 93	58,08 29 72	1,52 34 92	5,32 5	2,37
35	4,05823 61689 4276	3,79777 4318 40	33,2074 87 63	58,06 77 37	1,52 29 59	5,32 3	2,37
36	4,05827 41466 8595	3,79744 2243 52	33,2016 80 86	58,05 25 08	1,52 24 27	5,32 1	2,37
37	4,05831 21211 0838	3,79711 0226 71	33,1958 75 61	58,03 72 83	1,52 18 95	5,31 8	2,37
38	4,05835 00922 1065	3,79677 8267 96	33,1900 71 88	58,02 20 64	1,52 13 63	5,31 6	2,37
39	4,05838 80599 9333	3,79644 6367 24	33,1842 69 67	58,00 68 51	1,52 08 32	5,31 3	2,37
11440	4,05842 60244 5700	3,79611 4524 54	33,1784 68 99	57,99 16 42	1,52 03 00	5,31 1	2,37
41	4,05846 39856 0225	3,79578 2739 85	33,1726 69 82	57,97 64 39	1,51 97 69	5,30 9	2,37
42	4,05850 19434 2964	3,79545 1013 15	33,1668 72 18	57,96 12 42	1,51 92 38	5,30 6	2,37
43	4,05853 98979 3978	3,79511 9344 43	33,1610 76 06	57,94 60 49	1,51 87 08	5,30 4	2,37
44	4,05857 78491 3322	3,79478 7733 67	33,1552 81 45	57,93 08 62	1,51 81 77	5,30 1	2,37
45	4,05861 57970 1056	3,79445 6180 85	33,1494 88 37	57,91 56 80	1,51 76 47	5,29 9	2,37
46	4,05865 37415 7237	3,79412 4685 97	33,1436 96 80	57,90 05 04	1,51 71 17	5,29 7	2,37
47	4,05869 16828 1923	3,79379 3249 00	33,1379 06 75	57,88 53 33	1,51 65 88	5,29 4	2,37
48	4,05872 96207 5172	3,79346 1869 93	33,1321 18 21	57,87 01 67	1,51 60 58	5,29 2	2,37
49	4,05876 75553 7042	3,79313 0548 75	33,1263 31 20	57,85 50 06	1,51 55 29	5,28 9	2,37
11450	4,05880 54866 7590	3,79279 9285 44	33,1205 45 70	57,83 98 51	1,51 50 00	5,28 7	2,37

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
11450	4,05880 54866 7590	3,79279 9285 44	33,1205 45 70	57,83 98 51	1,51 50 00	5,28 7	2,37
51	4,05884 34146 6876	3,79246 8079 98	33,1147 61 71	57,82 47 01	1,51 44 71	5,28 5	2,37
52	4,05888 13393 4956	3,79213 6932 37	33,1089 79 24	57,80 95 56	1,51 39 43	5,28 2	2,37
53	4,05891 92607 1888	3,79180 5842 57	33,1031 98 29	57,79 44 17	1,51 34 15	5,28 0	2,37
54	4,05895 71787 7731	3,79147 4810 59	33,0974 18 84	57,77 92 83	1,51 28 87	5,27 7	2,37
55	4,05899 50935 2541	3,79114 3836 40	33,0916 40 92	57,76 41 54	1,51 23 59	5,27 5	2,37
56	4,05903 30049 6378	3,79081 2919 99	33,0858 64 50	57,74 90 30	1,51 18 31	5,27 3	2,37
57	4,05907 09130 9298	3,79048 2061 35	33,0800 89 60	57,73 39 12	1,51 13 04	5,27 0	2,37
58	4,05910 88179 1359	3,79015 1260 45	33,0743 16 21	57,71 87 99	1,51 07 77	5,26 8	2,37
59	4,05914 67194 2620	3,78982 0517 29	33,0685 44 33	57,70 36 91	1,51 02 50	5,26 5	2,37
11460	4,05918 46176 3137	3,78948 9831 85	33,0627 73 96	57,68 85 89	1,50 97 24	5,26 3	2,37
61	4,05922 25125 2969	3,78915 9204 11	33,0570 05 10	57,67 34 91	1,50 91 98	5,26 1	2,37
62	4,05926 04041 2173	3,78882 8634 06	33,0512 37 75	57,65 83 99	1,50 86 71	5,25 8	2,37
63	4,05929 82924 0807	3,78849 8121 68	33,0454 71 91	57,64 33 13	1,50 81 46	5,25 6	2,37
64	4,05933 61773 8929	3,78816 7666 96	33,0397 07 58	57,62 82 31	1,50 76 20	5,25 3	2,37
65	4,05937 40590 6596	3,78783 7269 89	33,0339 44 76	57,61 31 55	1,50 70 95	5,25 1	2,37
66	4,05941 19374 3865	3,78750 6930 44	33,0281 83 44	57,59 80 84	1,50 65 70	5,24 9	2,37
67	4,05944 98125 0796	3,78717 6648 60	33,0224 23 63	57,58 30 18	1,50 60 45	5,24 6	2,37
68	4,05948 76842 7444	3,78684 6424 37	33,0166 65 33	57,56 79 58	1,50 55 20	5,24 4	2,37
69	4,05952 55527 3869	3,78651 6257 71	33,0109 08 53	57,55 29 03	1,50 49 96	5,24 1	2,37
11470	4,05956 34179 0127	3,78618 6148 63	33,0051 53 24	57,53 78 53	1,50 44 72	5,23 9	2,37
71	4,05960 12797 6275	3,78585 6097 10	32,9993 99 46	57,52 28 08	1,50 39 48	5,23 7	2,37
72	4,05963 91383 2372	3,78552 6103 10	32,9936 47 18	57,50 77 69	1,50 34 24	5,23 4	2,37
73	4,05967 69935 8475	3,78519 6166 63	32,9878 96 40	57,49 27 34	1,50 29 01	5,23 2	2,37
74	4,05971 48455 4642	3,78486 6287 67	32,9821 47 13	57,47 77 05	1,50 23 77	5,22 9	2,37
75	4,05975 26942 0930	3,78453 6466 20	32,9763 99 36	57,46 26 82	1,50 18 55	5,22 7	2,37
76	4,05979 05395 7396	3,78420 6702 20	32,9706 53 09	57,44 76 63	1,50 13 32	5,22 5	2,37
77	4,05982 83816 4098	3,78387 6995 67	32,9649 08 32	57,43 26 50	1,50 08 09	5,22 2	2,37
78	4,05986 62204 1094	3,78354 7346 59	32,9591 65 06	57,41 76 42	1,50 02 87	5,22 0	2,37
79	4,05990 40558 8440	3,78321 7754 94	32,9534 23 29	57,40 26 39	1,49 97 65	5,21 7	2,37
11480	4,05994 18880 6195	3,78288 8220 70	32,9476 83 03	57,38 76 41	1,49 92 43	5,21 5	2,37
81	4,05997 97169 4416	3,78255 8743 87	32,9419 44 27	57,37 26 49	1,49 87 22	5,21 3	2,37
82	4,06001 75425 3160	3,78222 9324 43	32,9362 07 00	57,35 76 62	1,49 82 01	5,21 0	2,37
83	4,06005 53648 2484	3,78189 9962 36	32,9304 71 23	57,34 26 80	1,49 76 80	5,20 8	2,37
84	4,06009 31838 2447	3,78157 0657 65	32,9247 36 97	57,32 77 03	1,49 71 59	5,20 5	2,37
85	4,06013 09995 3104	3,78124 1410 28	32,9190 04 20	57,31 27 31	1,49 66 38	5,20 3	2,37
86	4,06016 88119 4515	3,78091 2220 24	32,9132 72 92	57,29 77 65	1,49 61 18	5,20 1	2,37
87	4,06020 66210 6735	3,78058 3087 51	32,9075 43 15	57,28 28 04	1,49 55 98	5,19 8	2,37
88	4,06024 44268 9822	3,78025 4012 08	32,9018 14 87	57,26 78 48	1,49 50 78	5,19 6	2,37
89	4,06028 22294 3834	3,77992 4993 93	32,8960 88 08	57,25 28 97	1,49 45 59	5,19 3	2,37
11490	4,06032 00286 8828	3,77959 6033 05	32,8903 62 79	57,23 79 51	1,49 40 39	5,19 1	2,37
91	4,06035 78246 4861	3,77926 7129 42	32,8846 39 00	57,22 30 11	1,49 35 20	5,18 9	2,37
92	4,06039 56173 1991	3,77893 8283 03	32,8789 16 70	57,20 80 76	1,49 30 01	5,18 6	2,37
93	4,06043 34067 0274	3,77860 9493 86	32,8731 95 89	57,19 31 46	1,49 24 83	5,18 4	2,37
94	4,06047 11927 9768	3,77828 0761 90	32,8674 76 57	57,17 82 21	1,49 19 64	5,18 1	2,37
95	4,06050 89756 0529	3,77795 2087 14	32,8617 58 75	57,16 33 01	1,49 14 46	5,17 9	2,37
96	4,06054 67551 2617	3,77762 3469 55	32,8560 42 42	57,14 83 87	1,49 09 28	5,17 7	2,37
97	4,06058 45313 6086	3,77729 4909 12	32,8503 27 58	57,13 34 77	1,49 04 11	5,17 4	2,37
98	4,06062 23043 0995	3,77696 6405 85	32,8446 14 23	57,11 85 73	1,48 98 93	5,17 2	2,37
99	4,06066 00739 7401	3,77663 7959 71	32,8389 02 38	57,10 36 74	1,48 93 76	5,16 9	2,37
11500	4,06069 78403 5361	3,77630 9570 68	32,8331 92 01	57,08 87 81	1,48 88 59	5,16 7	2,37

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
11500	4,06069 78403 5361	3,77630 9570 68	32,8331 92 01	57,08 87 81	1,48 88 59	5,16 7	2 37
1	4,06073 56034 4931	3,77598 1238 76	32,8274 83 13	57,07 38 92	1,48 83 42	5,16 5	2 37
2	4,06077 33632 6170	3,77565 2963 93	32,8217 75 74	57,05 90 09	1,48 78 26	5,16 2	2 37
3	4,06081 11197 9134	3,77532 4746 17	32,8160 69 84	57,04 41 30	1,48 73 10	5,16 0	2 37
4	4,06084 88730 3880	3,77499 6585 48	32,8103 65 43	57,02 92 57	1,48 67 94	5,15 7	2 37
5	4,06088 66230 0466	3,77466 8481 82	32,8046 62 50	57,01 43 89	1,48 62 78	5,15 5	2 37
6	4,06092 43696 8948	3,77434 0435 20	32,7989 61 06	56,99 95 26	1,48 57 62	5,15 3	2 37
7	4,06096 21130 9383	3,77401 2445 59	32,7932 61 11	56,98 46 69	1,48 52 47	5,15 0	2 37
8	4,06099 98532 1828	3,77368 4512 98	32,7875 62 64	56,96 98 16	1,48 47 32	5,14 8	2 37
9	4,06103 75900 6341	3,77335 6637 35	32,7818 65 66	56,95 49 69	1,48 42 17	5,14 5	2 37
11510	4,06107 53236 2979	3,77302 8818 69	32,7761 70 17	56,94 01 27	1,48 37 03	5,14 3	2 37
11	4,06111 30539 1797	3,77270 1056 99	32,7704 76 15	56,92 52 90	1,48 31 89	5,14 1	2 37
12	4,06115 07809 2854	3,77237 3352 23	32,7647 83 62	56,91 04 58	1,48 26 74	5,13 8	2 37
13	4,06118 85046 6207	3,77204 5704 39	32,7590 92 58	56,89 56 31	1,48 21 61	5,13 6	2 37
14	4,06122 62251 1911	3,77171 8113 47	32,7534 03 01	56,88 08 10	1,48 16 47	5,13 3	2 37
15	4,06126 39423 0024	3,77139 0579 44	32,7477 14 93	56,86 59 93	1,48 11 34	5,13 1	2 37
16	4,06130 16562 0604	3,77106 3102 29	32,7420 28 33	56,85 11 82	1,48 06 21	5,12 9	2 37
17	4,06133 93668 3706	3,77073 5682 00	32,7363 43 22	56,83 63 76	1,48 01 08	5,12 6	2 37
18	4,06137 70741 9388	3,77040 8318 57	32,7306 59 58	56,82 15 75	1,47 95 95	5,12 4	2 37
19	4,06141 47782 7707	3,77008 1011 98	32,7249 77 42	56,80 67 79	1,47 90 83	5,12 1	2 37
11520	4,06145 24790 8719	3,76975 3762 20	32,7192 96 74	56,79 19 88	1,47 85 71	5,11 9	2 37
21	4,06149 01766 2481	3,76942 6569 24	32,7136 17 54	56,77 72 02	1,47 80 59	5,11 7	2 37
22	4,06152 78708 9050	3,76909 9433 06	32,7079 39 82	56,76 24 21	1,47 75 47	5,11 4	2 37
23	4,06156 55618 8483	3,76877 2353 66	32,7022 63 58	56,74 76 46	1,47 70 36	5,11 2	2 37
24	4,06160 32496 0837	3,76844 5331 03	32,6965 88 82	56,73 28 76	1,47 65 24	5,10 9	2 37
25	4,06164 09340 6168	3,76811 8365 14	32,6909 15 53	56,71 81 10	1,47 60 14	5,10 7	2 37
26	4,06167 86152 4533	3,76779 1455 98	32,6852 43 72	56,70 33 50	1,47 55 03	5,10 5	2 37
27	4,06171 62931 5989	3,76746 4603 55	32,6795 73 38	56,68 85 95	1,47 49 92	5,10 2	2 37
28	4,06175 39678 0593	3,76713 7807 81	32,6739 04 52	56,67 38 45	1,47 44 82	5,10 0	2 37
29	4,06179 16391 8400	3,76681 1068 77	32,6682 37 14	56,65 91 01	1,47 39 72	5,09 7	2 37
11530	4,06182 93072 9469	3,76648 4386 40	32,6625 71 23	56,64 43 61	1,47 34 62	5,09 5	2 37
31	4,06186 69721 3856	3,76615 7760 68	32,6569 06 79	56,62 96 26	1,47 29 53	5,09 3	2 37
32	4,06190 46337 1616	3,76583 1191 62	32,6512 43 83	56,61 48 97	1,47 24 44	5,09 0	2 37
33	4,06194 22920 2808	3,76550 4679 18	32,6455 82 34	56,60 01 72	1,47 19 35	5,08 8	2 37
34	4,06197 99470 7487	3,76517 8223 36	32,6399 22 32	56,58 54 53	1,47 14 26	5,08 5	2 37
35	4,06201 75988 5710	3,76485 1824 13	32,6342 63 78	56,57 07 39	1,47 09 17	5,08 3	2 37
36	4,06205 52473 7535	3,76452 5481 49	32,6286 06 70	56,55 60 30	1,47 04 09	5,08 1	2 37
37	4,06209 28926 3016	3,76419 9195 43	32,6229 51 10	56,54 13 25	1,46 99 01	5,07 8	2 37
38	4,06213 05346 2211	3,76387 2965 92	32,6172 96 97	56,52 66 26	1,46 93 93	5,07 6	2 37
39	4,06216 81733 5177	3,76354 6792 95	32,6116 44 30	56,51 19 33	1,46 88 86	5,07 3	2 37
11540	4,06220 58088 1970	3,76322 0676 50	32,6059 93 11	56,49 72 44	1,46 83 78	5,07 1	2 37
41	4,06224 34410 2647	3,76289 4616 57	32,6003 43 39	56,48 25 60	1,46 78 71	5,06 9	2 37
42	4,06228 10699 7263	3,76256 8613 14	32,5946 95 13	56,46 78 81	1,46 73 64	5,06 6	2 37
43	4,06231 86956 5876	3,76224 2666 19	32,5890 48 34	56,45 32 08	1,46 68 58	5,06 4	2 37
44	4,06235 63180 8543	3,76191 6775 70	32,5834 03 02	56,43 85 39	1,46 63 51	5,06 1	2 37
45	4,06239 39372 5318	3,76159 0941 67	32,5777 59 17	56,42 38 75	1,46 58 45	5,05 9	2 37
46	4,06243 15531 6260	3,76126 5164 08	32,5721 16 78	56,40 92 17	1,46 53 39	5,05 7	2 37
47	4,06246 91658 1424	3,76093 9442 91	32,5664 75 86	56,39 45 64	1,46 48 34	5,05 4	2 37
48	4,06250 67752 0867	3,76061 3778 16	32,5608 36 40	56,37 99 15	1,46 43 28	5,05 2	2 37
49	4,06254 43813 4645	3,76028 8169 79	32,5551 98 41	56,36 52 72	1,46 38 23	5,04 9	2 37
11550	4,06258 19842 2815	3,75996 2617 81	32,5495 61 88	56,35 06 34	1,46 33 18	5,04 7	2 37

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
11550	4,06258 19842 2815	3,75996 2617 81	32,5495 61 88	56,35,06 34	1,46,33 18	5,04 7	2,37
51	4,06261 95838 5433	3,75963 7122 19	32,5439 26 82	56,33 60 01	1,46 28 13	5,04 5	2,37
52	4,06265 71802 2555	3,75931 1682 92	32,5382 93 22	56,32 13 72	1,46 23 09	5,04 2	2,37
53	4,06269 47733 4238	3,75898 6299 99	32,5326 61 08	56,30 67 49	1,46 18 05	5,04 0	2,37
54	4,06273 23632 0538	3,75866 0973 38	32,5270 30 41	56,29 21 31	1,46 13 01	5,03 7	2,37
55	4,06276 99498 1511	3,75833 5703 07	32,5214 01 20	56,27 75 18	1,46 07 97	5,03 5	2,37
56	4,06280 75331 7214	3,75801 0489 06	32,5157 73 44	56,26 29 10	1,46 02 93	5,03 3	2,37
57	4,06284 51132 7704	3,75768 5331 33	32,5101 47 15	56,24 83 07	1,45 97 90	5,03 0	2,37
58	4,06288 26901 3035	3,75736 0229 86	32,5045 22 32	56,23 37 10	1,45 92 87	5,02 8	2,37
59	4,06292 02637 3265	3,75703 5184 63	32,4988 98 95	56,21 91 17	1,45 87 84	5,02 5	2,37
11560	4,06295 78340 8449	3,75671 0195 64	32,4932 77 04	56,20 45 29	1,45 82 82	5,02 3	2,37
61	4,06299 54011 8645	3,75638 5262 87	32,4876 56 59	56,18 99 46	1,45 77 80	5,02 1	2,37
62	4,06303 29650 3908	3,75606 0386 31	32,4820 37 59	56,17 53 68	1,45 72 77	5,01 8	2,37
63	4,06307 05256 4294	3,75573 5565 93	32,4764 20 05	56,16 07 95	1,45 67 76	5,01 6	2,37
64	4,06310 80829 9860	3,75541 0801 73	32,4708 03 97	56,14 62 28	1,45 62 74	5,01 3	2,37
65	4,06314 56371 0662	3,75508 6093 69	32,4651 89 35	56,13 16 65	1,45 57 73	5,01 1	2,37
66	4,06318 31879 6755	3,75476 1441 80	32,4595 76 18	56,11 71 07	1,45 52 72	5,00 9	2,37
67	4,06322 07355 8197	3,75443 6846 03	32,4539 64 47	56,10 25 55	1,45 47 71	5,00 6	2,37
68	4,06325 82799 5043	3,75411 2306 39	32,4483 54 22	56,08 80 07	1,45 42 70	5,00 4	2,37
69	4,06329 58210 7350	3,75378 7822 85	32,4427 45 42	56,07 34 64	1,45 37 70	5,00 1	2,37
11570	4,06333 33589 5172	3,75346 3395 39	32,4371 38 07	56,05 89 26	1,45 32 70	4,99 9	2,37
71	4,06337 08935 8568	3,75313 9024 01	32,4315 32 18	56,04 43 94	1,45 27 70	4,99 7	2,37
72	4,06340 84249 7592	3,75281 4708 69	32,4259 27 74	56,02 98 66	1,45 22 70	4,99 4	2,37
73	4,06344 59531 2301	3,75249 0449 41	32,4203 24 75	56,01 53 43	1,45 17 71	4,99 2	2,37
74	4,06348 34780 2750	3,75216 6246 16	32,4147 23 22	56,00 08 26	1,45 12 71	4,98 9	2,37
75	4,06352 09996 8996	3,75184 2098 93	32,4091 23 14	55,98 63 13	1,45 07 73	4,98 7	2,37
76	4,06355 85181 1095	3,75151 8007 70	32,4035 24 50	55,97 18 05	1,45 02 74	4,98 5	2,37
77	4,06359 60332 9103	3,75119 3972 46	32,3979 27 32	55,95 73 03	1,44 97 75	4,98 2	2,37
78	4,06363 35452 3075	3,75086 9993 18	32,3923 31 59	55,94 28 05	1,44 92 77	4,98 0	2,37
79	4,06367 10539 3068	3,75054 6069 87	32,3867 37 31	55,92 83 12	1,44 87 79	4,97 7	2,37
11580	4,06370 85593 9138	3,75022 2202 49	32,3811 44 48	55,91 38 24	1,44 82 81	4,97 5	2,37
81	4,06374 60616 1341	3,74989 8391 05	32,3755 53 10	55,89 93 41	1,44 77 84	4,97 3	2,37
82	4,06378 35605 9732	3,74957 4635 52	32,3699 63 17	55,88 48 64	1,44 72 87	4,97 0	2,37
83	4,06382 10563 4367	3,74925 0935 89	32,3643 74 68	55,87 03 91	1,44 67 90	4,96 8	2,37
84	4,06385 85488 5303	3,74892 7292 14	32,3587 87 64	55,85 59 23	1,44 62 93	4,96 5	2,37
85	4,06389 60381 2595	3,74860 3704 26	32,3532 02 05	55,84 14 60	1,44 57 96	4,96 3	2,37
86	4,06393 35241 6300	3,74828 0172 24	32,3476 17 90	55,82 70 02	1,44 53 00	4,96 1	2,37
87	4,06397 10069 6472	3,74795 6696 06	32,3420 35 20	55,81 25 49	1,44 48 04	4,95 8	2,37
88	4,06400 84865 3168	3,74763 3275 71	32,3364 53 95	55,79 81 01	1,44 43 08	4,95 6	2,37
89	4,06404 59628 6444	3,74730 9911 17	32,3308 74 14	55,78 36 58	1,44 38 13	4,95 3	2,37
11590	4,06408 34359 6355	3,74698 6602 43	32,3252 95 77	55,76 92 20	1,44 33 17	4,95 1	2,37
91	4,06412 09058 2957	3,74666 3349 47	32,3197 18 85	55,75 47 86	1,44 28 22	4,94 9	2,37
92	4,06415 83724 6307	3,74634 0152 29	32,3141 43 37	55,74 03 58	1,44 23 27	4,94 6	2,37
93	4,06419 58358 6459	3,74601 7010 85	32,3085 69 34	55,72 59 35	1,44 18 33	4,94 4	2,37
94	4,06423 32960 3470	3,74569 3925 16	32,3029 96 74	55,71 15 17	1,44 13 38	4,94 1	2,37
95	4,06427 07529 7395	3,74537 0895 19	32,2974 25 59	55,69 71 03	1,44 08 44	4,93 9	2,37
96	4,06430 82066 8290	3,74504 7920 94	32,2918 55 88	55,68 26 95	1,44 03 50	4,93 7	2,37
97	4,06434 56571 6211	3,74472 5002 38	32,2862 87 61	55,66 82 91	1,43 98 57	4,93 4	2,37
98	4,06438 31044 1214	3,74440 2139 50	32,2807 20 78	55,65 38 93	1,43 93 63	4,93 2	2,37
99	4,06442 05484 3353	3,74407 9332 29	32,2751 55 39	55,63 94 99	1,43 88 70	4,92 9	2,37
11600	4,06445 79892 2685	3,74375 6580 74	32,2695 91 44	55,62 51 10	1,43 83 77	4,92 7	2,37

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N.	Log. (−14)	Δ^1_+ (−16)	Δ^2_- (−18)	Δ^3_- (−20)	Δ^4_- (−22)	Δ^5_- (−23)	Δ^6_- (−25)
11600	4,06445 79892 2692	3,74375 6580 94	32,2695 90 88	55,62,52 38	1,43,81 50	4,95 7	2,14
1	4,06449 54267 9273	3,74343 3885 03	32,2640 28 36	55,61,08 57	1,43,76 54	4,95 5	2,14
2	4,06453 28611 3158	3,74311 1244 75	32,2584 67 27	55,59,64 80	1,43,71 59	4,95 3	2,14
3	4,06457 02922 4403	3,74278 8660 07	32,2529 07 62	55,58,21 08	1,43,66 64	4,95 1	2,14
4	4,06460 77201 3063	3,74246 6131 00	32,2473 49 41	55,56,77 42	1,43,61 68	4,94 9	2,14
5	4,06464 51447 9194	3,74214 3657 50	32,2417 92 64	55,55,33 80	1,43,56 74	4,94 7	2,14
6	4,06468 25662 2851	3,74182 1239 58	32,2362 37 30	55,53,90 23	1,43,51 79	4,94 4	2,14
7	4,06471 99844 4091	3,74149 8877 21	32,2306 83 40	55,52,46 72	1,43,46 84	4,94 2	2,14
8	4,06475 73994 2968	3,74117 6570 37	32,2251 30 93	55,51,03 25	1,43,41 90	4,94 0	2,14
9	4,06479 48111 9538	3,74085 4319 06	32,2195 79 90	55,49,59 83	1,43,36 96	4,93 8	2,14
11610	4,06483 22197 3858	3,74053 2123 26	32,2140 30 30	55,48,16 46	1,43,32 02	4,93 6	2,14
11	4,06486 96250 5981	3,74020 9982 96	32,2084 82 14	55,46,73 14	1,43,27 09	4,93 4	2,14
12	4,06490 70271 5964	3,73988 7898 14	32,2029 35 40	55,45,29 87	1,43,22 15	4,93 2	2,14
13	4,06494 44260 3862	3,73956 5868 79	32,1973 90 11	55,43,86 65	1,43,17 22	4,93 0	2,14
14	4,06498 18216 9731	3,73924 3894 88	32,1918 46 24	55,42,43 47	1,43,12 29	4,92 8	2,14
15	4,06501 92141 3626	3,73892 1976 42	32,1863 03 80	55,41,00 35	1,43,07 36	4,92 6	2,14
16	4,06505,66033 5602	3,73860,0113 38	32,1807,62 80	55,39,57 28	1,43,02 44	4,92 3	2,14
17	4,06509 39893 5715	3,73827 8305 76	32,1752 23 23	55,38,14 25	1,42,97 52	4,92 1	2,14
18	4,06513 13721 4021	3,73795,6553 52	32,1696,85 08	55,36,71 28	1,42,92 59	4,91 9	2,14
19	4,06516 87517 0575	3,73763 4856 67	32,1641 48 37	55,35,28 35	1,42,87 68	4,91 7	2,14
11620	4,06520,61280 5431	3,73731,3215 19	32,1586,13 09	55,33,85 48	1,42,82 76	4,91 5	2,14
21	4,06524 35011 8647	3,73699 1629 06	32,1530 79 23	55,32,42 65	1,42,77 84	4,91 3	2,14
22	4,06528,08711 0276	3,73667,0098 27	32,1475,46 81	55,30,99 87	1,42,72 93	4,91 1	2,14
23	4,06531 82378 0374	3,73634 8622 80	32,1420 15 81	55,29,57 14	1,42,68 02	4,90 9	2,14
24	4,06535,56012 8997	3,73602,7202 64	32,1364,86 24	55,28,14 46	1,42,63 11	4,90 7	2,14
25	4,06539 29615 6199	3,73570 5837 78	32,1309 58 09	55,26,71 83	1,42,58 20	4,90 5	2,14
26	4,06543,03186 2037	3,73538,4528 20	32,1254,31 37	55,25,29 25	1,42,53 30	4,90 2	2,14
27	4,06546 76724 6565	3,73506 3273 88	32,1199 06 08	55,23,86 71	1,42,48 40	4,90 0	2,14
28	4,06550,50230 9839	3,73474,2074 82	32,1143,82 21	55,22,44 23	1,42,43 50	4,89 8	2,14
29	4,06554 23705 1914	3,73442 0931 00	32,1088 59 77	55,21,01 80	1,42,38 60	4,89 6	2,14
11630	4,06557,97147 2845	3,73409,9842 40	32,1033,38 75	55,19,59 41	1,42,33 70	4,89 4	2,14
31	4,06561 70557 2688	3,73377 8809 01	32,0978 19 16	55,18,17 07	1,42,28 81	4,89 2	2,14
32	4,06565,43935 1497	3,73345,7830 82	32,0923,00 99	55,16,74 78	1,42,23 92	4,89 0	2,14
33	4,06569 17280 9327	3,73313 6907 81	32,0867 84 24	55,15,32 55	1,42,19 03	4,88 8	2,14
34	4,06572,90594 6235	3,73281,6039 97	32,0812,68 92	55,13,90 36	1,42,14 14	4,88 6	2,14
35	4,06576 63876 2275	3,73249 5227 28	32,0757 55 01	55,12,48 21	1,42,09 25	4,88 4	2,14
36	4,06580,37125 7502	3,73217,4469 73	32,0702,42 53	55,11,06 12	1,42,04 37	4,88 1	2,14
37	4,06584 10343 1972	3,73185 3767 31	32,0647 31 47	55,09,64 08	1,41,99 49	4,87 9	2,14
38	4,06587,83528 5739	3,73153,3119 99	32,0592,21 83	55,08,22 08	1,41,94 61	4,87 7	2,14
39	4,06591 56681 8859	3,73121 2527 77	32,0537 13 61	55,06,80 14	1,41,89 73	4,87 5	2,14
11640	4,06595,29803 1387	3,73089,1990 64	32,0482,06 81	55,05,38 24	1,41,84 86	4,87 3	2,14
41	4,06599,02892 3378	3,73057,1508 57	32,0427,01 42	55,03,96 39	1,41,79 98	4,87 1	2,14
42	4,06602,75949 4886	3,73025,1081 56	32,0371,97 46	55,02,54 59	1,41,75 11	4,86 9	2,14
43	4,06606 48974 5968	3,72993 0709 58	32,0316 94 91	55,01,12 84	1,41,70 24	4,86 7	2,14
44	4,06610,21967 6678	3,72961,0392 63	32,0261,93 79	54,99,71 14	1,41,65 38	4,86 5	2,14
45	4,06613,94928 7070	3,72929,0130 69	32,0206,94 08	54,98,29 48	1,41,60 51	4,86 3	2,14
46	4,06617,67857 7201	3,72896,9923 75	32,0151,95 78	54,96,87 88	1,41,55 65	4,86 0	2,14
47	4,06621 40754 7125	3,72864 9771 79	32,0096 98 90	54,95,46 32	1,41,50 79	4,85 8	2,14
48	4,06625 13619 6897	3,72832 9674 81	32,0042 03 44	54,94,04 81	1,41,45 93	4,85 6	2,14
49	4,06628,86452 6571	3,72800,9632 77	31,9987,09 39	54,92,63 36	1,41,41 07	4,85 4	2,14
11650	4,06632,59253 6204	3,72768,9645 68	31,9932,16 76	54,91,21 94	1,41,36 22	4,85 2	2,14

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
11650	4,06632 59253 6204	3 72768 9645 68	31 9932 16 76	54 91 21 94	1 41 36 22	4 85 2	2 14
51	4,06636 32022 5850	3 72736 9713 51	31 9877 25 54	54 89 80 58	1 41 31 37	4 85 0	2 14
52	4,06640 04759 5563	3 72704 9836 25	31 9822 35 73	54 88 39 27	1 41 26 52	4 84 8	2 14
53	4,06643 77464 5400	3 72673 0013 90	31 9767 47 34	54 86 98 00	1 41 21 67	4 84 6	2 14
54	4,06647 50137 5414	3 72641 0246 42	31 9712 60 36	54 85 56 79	1 41 16 82	4 84 4	2 14
55	4,06651 22778 5660	3 72609 0533 82	31 9657 74 79	54 84 15 62	1 41 11 98	4 84 2	2 14
56	4,06654 95387 6194	3 72577 0876 07	31 9602 90 63	54 82 74 50	1 41 07 14	4 83 9	2 14
57	4,06658 67964 7070	3 72545 1273 17	31 9548 07 89	54 81 33 43	1 41 02 30	4 83 7	2 14
58	4,06662 40509 8343	3 72513 1725 09	31 9493 26 56	54 79 92 40	1 40 97 46	4 83 5	2 14
59	4,06666 13023 0068	3 72481 2231 82	31 9438 46 63	54 78 51 43	1 40 92 63	4 83 3	2 14
11660	4,06669 85504 2300	3 72449 2793 36	31 9383 68 12	54 77 10 50	1 40 87 79	4 83 1	2 14
61	4,06673 57953 5093	3 72417 3409 67	31 9328 91 01	54 75 69 63	1 40 82 96	4 82 9	2 14
62	4,06677 30370 8503	3 72385 4080 76	31 9274 15 32	54 74 28 80	1 40 78 13	4 82 7	2 14
63	4,06681 02756 2584	3 72353 4806 61	31 9219 41 03	54 72 88 01	1 40 73 31	4 82 5	2 14
64	4,06684 75109 7390	3 72321 5587 20	31 9164 68 15	54 71 47 28	1 40 68 48	4 82 3	2 14
65	4,06688 47431 2978	3 72289 6422 52	31 9109 96 68	54 70 06 60	1 40 63 66	4 82 1	2 14
66	4,06692 19720 9400	3 72257 7312 55	31 9055 26 61	54 68 65 96	1 40 58 84	4 81 8	2 14
67	4,06695 91978 6713	3 72225 8257 29	31 9000 57 95	54 67 25 37	1 40 54 02	4 81 6	2 14
68	4,06699 64204 4970	3 72193 9256 71	31 8945 90 70	54 65 84 83	1 40 49 20	4 81 4	2 14
69	4,06703 36398 4227	3 72162 0310 80	31 8891 24 85	54 64 44 34	1 40 44 39	4 81 2	2 14
11670	4,06707 08560 4538	3 72130 1419 55	31 8836 60 40	54 63 03 90	1 40 39 58	4 81 0	2 14
71	4,06710 80690 5957	3 72098 2582 95	31 8781 97 37	54 61 63 50	1 40 34 77	4 80 8	2 14
72	4,06714 52788 8540	3 72066 3800 98	31 8727 35 73	54 60 23 15	1 40 29 96	4 80 6	2 14
73	4,06718 24855 2341	3 72034 5073 62	31 8672 75 50	54 58 82 85	1 40 25 15	4 80 4	2 14
74	4,06721 96889 7415	3 72002 6400 86	31 8618 16 67	54 57 42 60	1 40 20 35	4 80 2	2 14
75	4,06725 68892 3816	3 71970 7782 70	31 8563 59 24	54 56 02 40	1 40 15 55	4 80 0	2 14
76	4,06729 40863 1598	3 71938 9219 10	31 8509 03 22	54 54 62 24	1 40 10 75	4 79 7	2 14
77	4,06733 12802 0817	3 71907 0710 07	31 8454 48 60	54 53 22 13	1 40 05 95	4 79 5	2 14
78	4,06736 84709 1527	3 71875 2255 59	31 8399 95 38	54 51 82 07	1 40 01 16	4 79 3	2 14
79	4,06740 56584 3783	3 71843 3855 63	31 8345 43 56	54 50 42 06	1 39 96 36	4 79 1	2 14
11680	4,06744 28427 7639	3 71811 5510 20	31 8290 93 13	54 49 02 10	1 39 91 57	4 78 9	2 14
81	4,06748 00239 3149	3 71779 7219 27	31 8236 44 11	54 47 62 18	1 39 86 78	4 78 7	2 14
82	4,06751 72019 0368	3 71747 8982 82	31 8181 96 49	54 46 22 31	1 39 82 00	4 78 5	2 14
83	4,06755 43766 9351	3 71716 0800 86	31 8127 50 27	54 44 82 49	1 39 77 21	4 78 3	2 14
84	4,06759 15483 0152	3 71684 2673 36	31 8073 05 44	54 43 42 72	1 39 72 43	4 78 1	2 14
85	4,06762 87167 2825	3 71652 4600 30	31 8018 62 02	54 42 03 00	1 39 67 65	4 77 9	2 14
86	4,06766 58819 7426	3 71620 6581 68	31 7964 19 99	54 40 63 32	1 39 62 87	4 77 6	2 14
87	4,06770 30440 4007	3 71588 8617 48	31 7909 79 35	54 39 23 69	1 39 58 09	4 77 4	2 14
88	4,06774 02029 2625	3 71557 0707 69	31 7855 40 12	54 37 84 11	1 39 53 32	4 77 2	2 14
89	4,06777 73586 3332	3 71525 2852 29	31 7801 02 28	54 36 44 58	1 39 48 55	4 77 0	2 14
11690	4,06781 45111 6185	3 71493 5051 26	31 7746 65 83	54 35 05 09	1 39 43 78	4 76 8	2 14
91	4,06785 16605 1236	3 71461 7304 61	31 7692 30 78	54 33 65 66	1 39 39 01	4 76 6	2 14
92	4,06788 88066 8541	3 71429 9612 30	31 7637 97 12	54 32 26 27	1 39 34 24	4 76 4	2 14
93	4,06792 59496 8153	3 71398 1974 33	31 7583 64 86	54 30 86 92	1 39 29 48	4 76 2	2 14
94	4,06796 30895 0127	3 71366 4390 68	31 7529 33 99	54 29 47 63	1 39 24 72	4 76 0	2 14
95	4,06800 02261 4518	3 71334 6861 34	31 7475 04 51	54 28 08 38	1 39 19 96	4 75 8	2 14
96	4,06803 73596 1379	3 71302 9386 29	31 7420 76 43	54 26 69 18	1 39 15 20	4 75 5	2 14
97	4,06807 44899 0766	3 71271 1965 53	31 7366 49 74	54 25 30 03	1 39 10 44	4 75 3	2 14
98	4,06811 16170 2731	3 71239 4599 03	31 7312 24 44	54 23 90 93	1 39 05 69	4 75 1	2 14
99	4,06814 87409 7330	3 71207 7286 79	31 7258 00 53	54 22 51 87	1 39 00 94	4 74 9	2 14
11700	4,06818 58617 4617	3 71176 0028 78	31 7203 78 01	54 21 12 86	1 38 96 19	4 74 7	2 14

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
11700	4,06818 58617 4617	3,71176 0028 78	31,7203 78 01	54 21 12 86	1 38 96 19	4 74 7	2 14
1	4,06822 29793 4646	3,71144 2825 00	31,7149 56 88	54 19 73 90	1 38 91 44	4 74 5	2 14
2	4,06826 00937 7471	3,71112 5675 43	31,7095 37 14	54 18 34 98	1 38 86 70	4 74 3	2 14
3	4,06829 72050 3146	3,71080 8580 06	31,7041 18 79	54 16 96 12	1 38 81 96	4 74 1	2 14
4	4,06833 43131 1726	3,71049 1538 88	31,6987 01 83	54 15 57 30	1 38 77 21	4 73 9	2 14
5	4,06837 14180 3265	3,71017 4551 86	31,6932 86 26	54 14 18 52	1 38 72 48	4 73 7	2 14
6	4,06840 85197 7817	3,70985 7618 99	31,6878 72 07	54 12 79 80	1 38 67 74	4 73 4	2 14
7	4,06844 56183 5436	3,70954 0740 27	31,6824 59 27	54 11 41 12	1 38 63 00	4 73 2	2 14
8	4,06848 27137 6176	3,70922 3915 68	31,6770 47 86	54 10 02 49	1 38 58 27	4 73 0	2 14
9	4,06851 98060 0092	3,70890 7145 20	31,6716 37 84	54 08 63 91	1 38 53 54	4 72 8	2 14
11710	4,06855 68950 7237	3,70859 0428 82	31,6662 29 20	54 07 25 37	1 38 48 81	4 72 6	2 14
11	4,06859 39809 7666	3,70827 3766 53	31,6608 21 95	54 05 86 89	1 38 44 09	4 72 4	2 14
12	4,06863 10637 1432	3,70795 7158 31	31,6554 16 08	54 04 48 45	1 38 39 36	4 72 2	2 14
13	4,06866 81432 8591	3,70764 0604 15	31,6500 11 59	54 03 10 05	1 38 34 64	4 72 0	2 14
14	4,06870 52196 9195	3,70732 4104 04	31,6446 08 49	54 01 71 71	1 38 29 92	4 71 8	2 14
15	4,06874 22929 3299	3,70700 7657 95	31,6392 06 77	54 00 33 41	1 38 25 20	4 71 6	2 14
16	4,06877 93630 0957	3,70669 1265 88	31,6338 06 44	53 98 95 15	1 38 20 49	4 71 3	2 14
17	4,06881 64299 2223	3,70637 4927 82	31,6284 07 49	53 97 56 95	1 38 15 78	4 71 1	2 14
18	4,06885 34936 7151	3,70605 8643 74	31,6230 09 92	53 96 18 79	1 38 11 06	4 70 9	2 14
19	4,06889 05542 5794	3,70574 2413 64	31,6176 13 73	53 94 80 68	1 38 06 36	4 70 7	2 14
11720	4,06892 76116 8208	3,70542 6237 51	31,6122 18 92	53 93 42 62	1 38 01 65	4 70 5	2 14
21	4,06896 46659 4445	3,70511 0115 32	31,6068 25 50	53 92 04 60	1 37 96 94	4 70 3	2 14
22	4,06900 17170 4561	3,70479 4047 06	31,6014 33 45	53 90 66 63	1 37 92 24	4 70 1	2 14
23	4,06903 87649 8608	3,70447 8032 73	31,5960 42 79	53 89 28 71	1 37 87 54	4 69 9	2 14
24	4,06907 58097 6641	3,70416 2072 30	31,5906 53 50	53 87 90 83	1 37 82 84	4 69 7	2 14
25	4,06911 28513 8713	3,70384 6165 77	31,5852 65 59	53 86 53 01	1 37 78 14	4 69 5	2 14
26	4,06914 98898 4879	3,70353 0313 11	31,5798 79 06	53 85 15 23	1 37 73 45	4 69 2	2 14
27	4,06918 69251 5192	3,70321 4514 32	31,5744 93 91	53 83 77 49	1 37 68 76	4 69 0	2 14
28	4,06922 39572 9706	3,70289 8769 38	31,5691 10 13	53 82 39 80	1 37 64 07	4 68 8	2 14
29	4,06926 09862 8475	3,70258 3078 28	31,5637 27 74	53 81 02 16	1 37 59 38	4 68 6	2 14
11730	4,06929 80121 1554	3,70226 7441 00	31,5583 46 71	53 79 64 57	1 37 54 69	4 68 4	2 14
31	4,06933 50347 8995	3,70195 1857 53	31,5529 67 07	53 78 27 02	1 37 50 01	4 68 2	2 14
32	4,06937 20543 0852	3,70163 6327 86	31,5475 88 80	53 76 89 52	1 37 45 33	4 68 0	2 14
33	4,06940 90706 7180	3,70132 0851 98	31,5422 11 90	53 75 52 07	1 37 40 65	4 67 8	2 14
34	4,06944 60838 8032	3,70100 5429 86	31,5368 36 38	53 74 14 66	1 37 35 97	4 67 6	2 14
35	4,06948 30939 3462	3,70069 0061 49	31,5314 62 24	53 72 77 30	1 37 31 29	4 67 4	2 14
36	4,06952 01008 3524	3,70037 4746 87	31,5260 89 46	53 71 39 99	1 37 26 62	4 67 1	2 14
37	4,06955 71045 8270	3,70005 9485 98	31,5207 18 06	53 70 02 72	1 37 21 95	4 66 9	2 14
38	4,06959 41051 7756	3,69974 4278 79	31,5153 48 04	53 68 65 50	1 37 17 28	4 66 7	2 14
39	4,06963 11026 2035	3,69942 9125 31	31,5099 79 38	53 67 28 33	1 37 12 61	4 66 5	2 14
11740	4,06966 80969 1161	3,69911 4025 52	31,5046 12 10	53 65 91 21	1 37 07 95	4 66 3	2 14
41	4,06970 50880 5186	3,69879 8979 40	31,4992 46 19	53 64 54 13	1 37 03 28	4 66 1	2 14
42	4,06974 20760 4165	3,69848 3986 94	31,4938 81 64	53 63 17 09	1 36 98 62	4 65 9	2 14
43	4,06977 90608 8152	3,69816 9048 12	31,4885 18 47	53 61 80 11	1 36 93 96	4 65 7	2 14
44	4,06981 60425 7200	3,69785 4162 94	31,4831 56 67	53 60 43 17	1 36 89 31	4 65 5	2 14
45	4,06985 30211 1363	3,69753 9331 37	31,4777 96 24	53 59 06 27	1 36 84 65	4 65 3	2 14
46	4,06988 99965 0695	3,69722 4553 41	31,4724 37 18	53 57 69 43	1 36 80 00	4 65 0	2 14
47	4,06992 69687 5248	3,69690 9829 04	31,4670 79 48	53 56 32 63	1 36 75 35	4 64 8	2 14
48	4,06996 39378 5077	3,69659 5158 24	31,4617 23 16	53 54 95 87	1 36 70 70	4 64 6	2 14
49	4,07000 09038 0235	3,69628 0541 01	31,4563 68 20	53 53 59 17	1 36 66 05	4 64 4	2 14
11750	4,07003 78666 0776	3,69596 5977 33	31,4510 14 61	53 52 22 51	1 36 61 41	4 64 2	2 14

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N.	Log. (−14)	Δ^1_+ (−16)	Δ^2_- (−18)	Δ^3_- (−20)	Δ^4_- (−22)	Δ^5_- (−23)	Δ^6_- (−25)
11750	4,07003 78666 0776	3,69596 5977 33	31,4510 14,61	53,52 22,51	1,36,61 41	4,64 2	2,14
51	4,07007 48262 6754	3,69565 1467 18	31,4456 62 38	53,50 85 89	1,36 56 77	4,64 0	2,14
52	4,07011 17827 8221	3,69533 7010 56	31,4403 11 52	53,49 49 32	1,36 52 13	4,63 8	2,14
53	4,07014 87361 5231	3,69502 2607 44	31,4349 62 03	53,48 12 80	1,36 47 49	4,63 6	2,14
54	4,07018 56863 7839	3,69470 8257 82	31,4296 13 90	53,46 76 33	1,36 42 85	4,63 4	2,14
55	4,07022 26334 6097	3,69439 3961 68	31,4242 67 14	53,45 39 90	1,36 38 22	4,63 2	2,14
56	4,07025 95774 0058	3,69407 9719 01	31,4189 21 74	53,44 03 52	1,36 33 59	4,62 9	2,14
57	4,07029 65181 9777	3,69376 5529 79	31,4135 77 70	53,42 67 18	1,36 28 96	4,62 7	2,14
58	4,07033 34558 5307	3,69345 1394 02	31,4082 35 03	53,41 30 89	1,36 24 33	4,62 5	2,14
59	4,07037 03903 6701	3,69313 7311 67	31,4028 93 72	53,39 94 65	1,36 19 71	4,62 3	2,14
11760	4,07040 73217 4013	3,69282 3282 73	31,3975 53 78	53,38 58 45	1,36 15 08	4,62 1	2,14
61	4,07044 42499 7296	3,69250 9307 19	31,3922 15 19	53,37 22 30	1,36 10 46	4,61 9	2,14
62	4,07048 11750 6603	3,69219 5385 04	31,3868 77 97	53,35 86 20	1,36 05 84	4,61 7	2,14
63	4,07051 80970 1988	3,69188 1516 26	31,3815 42 11	53,34 50 14	1,36 01 23	4,61 5	2,14
64	4,07055 50158 3504	3,69156 7700 84	31,3762 07 61	53,33 14 13	1,35 96 61	4,61 3	2,14
65	4,07059 19315 1205	3,69125 3938 76	31,3708 74 47	53,31 78 16	1,35 92 00	4,61 1	2,14
66	4,07062 88440 5144	3,69094 0230 02	31,3655 42 68	53,30 42 24	1,35 87 39	4,60 8	2,14
67	4,07066 57534 5374	3,69062 6574 59	31,3602 12 26	53,29 06 37	1,35 82 78	4,60 6	2,14
68	4,07070 26597 1948	3,69031 2972 47	31,3548 83 20	53,27 70 54	1,35 78 17	4,60 4	2,14
69	4,07073 95628 4921	3,68999 9423 64	31,3495 55 49	53,26 34 76	1,35 73 57	4,60 2	2,14
11770	4,07077 64628 4344	3,68968 5928 08	31,3442 29 14	53,24 99 02	1,35 68 97	4,60 0	2,14
71	4,07081 33597 0272	3,68937 2485 79	31,3389 04 15	53,23 63 33	1,35 64 37	4,59 8	2,14
72	4,07085 02534 2758	3,68905 9096 75	31,3335 80 52	53,22 27 69	1,35 59 77	4,59 6	2,14
73	4,07088 71440 1855	3,68874 5760 94	31,3282 58 24	53,20 92 09	1,35 55 17	4,59 4	2,14
74	4,07092 40314 7616	3,68843 2478 36	31,3229 37 32	53,19 56 54	1,35 50 58	4,59 2	2,14
75	4,07096 09158 0094	3,68811 9248 99	31,3176 17 76	53,18 21 03	1,35 45 99	4,59 0	2,14
76	4,07099 77969 9343	3,68780 6072 81	31,3122 99 55	53,16 85 57	1,35 41 40	4,58 7	2,14
77	4,07103 46750 5416	3,68749 2949 82	31,3069 82 69	53,15 50 16	1,35 36 81	4,58 5	2,14
78	4,07107 15499 8366	3,68717 9879 99	31,3016 67 19	53,14 14 79	1,35 32 23	4,58 3	2,14
79	4,07110 84217 8246	3,68686 6863 32	31,2963 53 04	53,12 79 47	1,35 27 64	4,58 1	2,14
11780	4,07114 52904 5109	3,68655 3899 79	31,2910 40 25	53,11 44 19	1,35 23 06	4,57 9	2,14
81	4,07118 21559 9009	3,68624 0989 38	31,2857 28 81	53,10 08 96	1,35 18 48	4,57 7	2,14
82	4,07121 90183 9998	3,68592 8132 10	31,2804 18 72	53,08 73 77	1,35 13 91	4,57 5	2,14
83	4,07125 58776 8130	3,68561 5327 91	31,2751 09 98	53,07 38 63	1,35 09 33	4,57 3	2,14
84	4,07129 27338 3458	3,68530 2576 81	31,2698 02 59	53,06 03 54	1,35 04 76	4,57 1	2,14
85	4,07132 95868 6035	3,68498 9878 78	31,2644 96 56	53,04 68 49	1,35 00 19	4,56 9	2,14
86	4,07136 64367 5914	3,68467 7233 82	31,2591 91 87	53,03 33 49	1,34 95 62	4,56 6	2,14
87	4,07140 32835 3148	3,68436 4641 90	31,2538 88 54	53,01 98 54	1,34 91 05	4,56 4	2,14
88	4,07144 01271 7790	3,68405 2103 01	31,2485 86 55	53,00 63 62	1,34 86 49	4,56 2	2,14
89	4,07147 69676 9893	3,68373 9617 15	31,2432 85 92	52,99 28 76	1,34 81 93	4,56 0	2,14
11790	4,07151 38050 9510	3,68342 7184 29	31,2379 86 63	52,97 93 94	1,34 77 37	4,55 8	2,14
91	4,07155 06393 6694	3,68311 4804 42	31,2326 88 69	52,96 59 17	1,34 72 81	4,55 6	2,14
92	4,07158 74705 1498	3,68280 2477 54	31,2273 92 10	52,95 24 44	1,34 68 25	4,55 4	2,14
93	4,07162 42985 3976	3,68249 0203 61	31,2220 96 85	52,93 89 76	1,34 63 70	4,55 2	2,14
94	4,07166 11234 4180	3,68217 7982 65	31,2168 02 95	52,92 55 12	1,34 59 15	4,55 0	2,14
95	4,07169 79452 2162	3,68186 5814 62	31,2115 10 40	52,91 20 53	1,34 54 60	4,54 8	2,14
96	4,07173 47638 7977	3,68155 3699 51	31,2062 19 20	52,89 85 98	1,34 50 05	4,54 5	2,14
97	4,07177 15794 1676	3,68124 1637 32	31,2009 29 34	52,88 51 48	1,34 45 50	4,54 3	2,14
98	4,07180 83918 3314	3,68092 9628 03	31,1956 40 82	52,87 17 03	1,34 40 96	4,54 1	2,14
99	4,07184 52011 2942	3,68061 7671 62	31,1903 53 65	52,85 82 62	1,34 36 42	4,53 9	2,14
11800	4,07188 20073 0613	3,68030 5768 08	31,1850 67 83	52,84 48 25	1,34 31 88	4,53 7	2,14

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
11800	4,07188 20073 0613	3,68030 5768 09	31 1850 67 77	52 84 48 51	1 34 31 15	4 55 1	1 93
1	4,07191 88103 6381	3 67999 3917 41	31 1797 83 29	52 83 14 20	1 34 26 60	4 54 9	1 93
2	4,07195 56103 0299	3,67968 2119 58	31 1745 00 14	52 81 79 93	1 34 22 05	4 54 7	1 93
3	4,07199 24071 2418	3 67937 0374 58	31 1692 18 34	52 80 45 71	1 34 17 50	4 54 5	1 93
4	4,07202 92008 2793	3,67905 8682 40	31 1639 37 89	52 79 11 54	1 34 12 96	4 54 3	1 93
5	4,07206 59914 1475	3 67874 7043 02	31 1586 58 77	52 77 77 41	1 34 08 42	4 54 2	1 93
6	4,07210 27788 8518	3,67843 5456 43	31 1533 81 00	52 76 43 32	1 34 03 87	4 54 0	1 93
7	4,07213 95632 3975	3 67812 3922 62	31 1481 04 57	52 75 09 28	1 33 99 33	4 53 8	1 93
8	4,07217 63444 7897	3,67781 2441 57	31 1428 29 47	52 73 75 29	1 33 94 80	4 53 6	1 93
9	4,07221 31226 0339	3 67750 1013 28	31 1375 55 72	52 72 41 34	1 33 90 26	4 53 4	1 93
11810	4,07224 98976 1352	3,67718 9637 72	31 1322 83 31	52 71 07 44	1 33 85 73	4 53 2	1 93
11	4,07228 66695 0990	3 67687 8314 89	31 1270 12 23	52 69 73 58	1 33 81 19	4 53 0	1 93
12	4,07232 34382 9305	3,67656 7044 77	31 1217 42 50	52 68 39 77	1 33 76 66	4 52 8	1 93
13	4,07236 02039 6349	3 67625 5827 34	31 1164 74 10	52 67 06 00	1 33 72 14	4 52 6	1 93
14	4,07239 69665 2177	3,67594 4662 60	31 1112 07 04	52 65 72 28	1 33 67 61	4 52 4	1 93
15	4,07243 37259 6839	3 67563 3550 53	31 1059 41 32	52 64 38 61	1 33 63 09	4 52 3	1 93
16	4,07247 04823 0390	3,67532 2491 12	31 1006 76 93	52 63 04 98	1 33 58 56	4 52 1	1 93
17	4,07250 72355 2881	3 67501 1484 35	31 0954 13 88	52 61 71 39	1 33 54 04	4 51 9	1 93
18	4,07254 39856 4365	3,67470 0530 21	31 0901 52 17	52 60 37 85	1 33 49 52	4 51 7	1 93
19	4,07258 07326 4895	3 67438 9628 69	31 0848 91 79	52 59 04 35	1 33 45 01	4 51 5	1 93
11820	4,07261 74765 4524	3,67407 8779 77	31 0796 32 74	52 57 70 90	1 33 40 49	4 51 3	1 93
21	4,07265 42173 3304	3 67376 7983 44	31 0743 75 03	52 56 37 50	1 33 35 98	4 51 1	1 93
22	4,07269 09550 1287	3,67345 7239 69	31 0691 18 66	52 55 04 14	1 33 31 47	4 50 9	1 93
23	4,07272 76895 8527	3 67314 6548 50	31 0638 63 62	52 53 70 82	1 33 26 96	4 50 7	1 93
24	4,07276 44210 5076	3,67283 5909 87	31 0586 09 91	52 52 37 55	1 33 22 45	4 50 5	1 93
25	4,07280 11494 0985	3 67252 5323 77	31 0533 57 53	52 51 04 33	1 33 17 95	4 50 4	1 93
26	4,07283 78746 6309	3,67221 4790 19	31 0481 06 49	52 49 71 15	1 33 13 44	4 50 2	1 93
27	4,07287 45968 1099	3 67190 4309 13	31 0428 56 78	52 48 38 02	1 33 08 94	4 50 0	1 93
28	4,07291 13158 5409	3,67159 3880 56	31 0376 08 40	52 47 04 93	1 33 04 44	4 49 8	1 93
29	4,07294 80317 9289	3 67128 3504 48	31 0323 61 35	52 45 71 88	1 32 99 94	4 49 6	1 93
11830	4,07298 47446 2794	3,67097 3180 86	31 0271 15 63	52 44 38 88	1 32 95 45	4 49 4	1 93
31	4,07302 14543 5975	3 67066 2909 71	31 0218 71 24	52 43 05 93	1 32 90 95	4 49 2	1 93
32	4,07305 81609 8884	3,67035 2691 00	31 0166 28 18	52 41 73 02	1 32 86 46	4 49 0	1 93
33	4,07309 48645 1575	3 67004 2524 71	31 0113 86 45	52 40 40 16	1 32 81 97	4 48 8	1 93
34	4,07313 15649 4100	3,66973 2410 85	31 0061 46 05	52 39 07 34	1 32 77 48	4 48 6	1 93
35	4,07316 82622 6511	3 66942 2349 39	31 0009 06 98	52 37 74 56	1 32 73 00	4 48 5	1 93
36	4,07320 49564 8860	3,66911 2340 32	30 9956 69 23	52 36 41 83	1 32 68 51	4 48 3	1 93
37	4,07324 16476 1200	3 66880 2383 63	30 9904 32 81	52 35 09 15	1 32 64 03	4 48 1	1 93
38	4,07327 83356 3584	3,66849 2479 30	30 9851 97 72	52 33 76 51	1 32 59 55	4 47 9	1 93
39	4,07331 50205 6063	3 66818 2627 32	30 9799 63 96	52 32 43 91	1 32 55 07	4 47 7	1 93
11840	4,07335 17023 8691	3,66787 2827 68	30 9747 31 52	52 31 11 36	1 32 50 59	4 47 5	1 93
41	4,07338 83811 1518	3,66756 3080 37	30 9695 00 41	52 29 78 85	1 32 46 12	4 47 3	1 93
42	4,07342 50567 4599	3 66725 3385 36	30 9642 70 62	52 28 46 39	1 32 41 64	4 47 1	1 93
43	4,07346 17292 7984	3,66694 3742 66	30 9590 42 15	52 27 13 98	1 32 37 17	4 46 9	1 93
44	4,07349 83987 1727	3 66663 4152 23	30 9538 15 01	52 25 81 60	1 32 32 70	4 46 7	1 93
45	4,07353 50650 5879	3,66632 4614 08	30 9485 89 20	52 24 49 28	1 32 28 24	4 46 6	1 93
46	4,07357 17283 0493	3 66601 5128 19	30 9433 64 70	52 23 17 00	1 32 23 77	4 46 4	1 93
47	4,07360 83884 5621	3,66570 5694 54	30 9381 41 53	52 21 84 76	1 32 19 31	4 46 2	1 93
48	4,07364 50455 1316	3 66539 6313 13	30 9329 19 69	52 20 52 56	1 32 14 84	4 46 0	1 93
49	4,07368 16994 7629	3,66508 6983 93	30 9276 99 16	52 19 20 42	1 32 10 38	4 45 8	1 93
11850	4,07371 83503 4613	3 66477 7706 94	30 9224 79 96	52 17 88 31	1 32 05 93	4 45 6	1 93

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
11850	4,07371 83503 4613	3,66477 7706 94	30,9224 79 96	52 17 88 31	1 32 05 93	4 45 6	1 93
51	4,07375 49981 2320	3,66446 8482 14	30,9172 62 07	52 16 56 25	1 32 01 47	4 45 4	1 93
52	4,07379 16428 0802	3,66415 9309 52	30,9120 45 51	52 15 24 24	1 31 97 02	4 45 2	1 93
53	4,07382 82844 0111	3,66385 0189 06	30,9068 30 27	52 13 92 27	1 31 92 56	4 45 0	1 93
54	4,07386 49229 0300	3,66354 1120 76	30,9016 16 34	52 12 60 34	1 31 88 11	4 44 8	1 93
55	4,07390 15583 1421	3,66323 2104 60	30,8964 03 74	52 11 28 46	1 31 83 67	4 44 7	1 93
56	4,07393 81906 3526	3,66292 3140 56	30,8911 92 46	52 09 96 62	1 31 79 22	4 44 5	1 93
57	4,07397 48198 6666	3,66261 4228 64	30,8859 82 49	52 08 64 83	1 31 74 77	4 44 3	1 93
58	4,07401 14460 0895	3,66230 5368 81	30,8807 73 84	52 07 33 08	1 31 70 33	4 44 1	1 93
59	4,07404 80690 6264	3,66199 6561 07	30,8755 66 51	52 06 01 38	1 31 65 89	4 43 9	1 93
11860	4,07408 46890 2825	3,66168 7805 41	30,8703 60 50	52 04 69 72	1 31 61 45	4 43 7	1 93
61	4,07412 13059 0630	3,66137 9101 80	30,8651 55 80	52 03 38 11	1 31 57 01	4 43 5	1 93
62	4,07415 79196 9732	3,66107 0450 25	30,8599 52 42	52 02 06 54	1 31 52 58	4 43 3	1 93
63	4,07419 45304 0182	3,66076 1850 72	30,8547 50 35	52 00 75 01	1 31 48 15	4 43 1	1 93
64	4,07423 11380 2033	3,66045 3303 22	30,8495 49 60	51 99 43 53	1 31 43 71	4 42 9	1 93
65	4,07426 77425 5336	3,66014 4807 72	30,8443 50 17	51 98 12 09	1 31 39 29	4 42 8	1 93
66	4,07430 43440 0144	3,65983 6364 22	30,8391 52 05	51 96 80 70	1 31 34 86	4 42 6	1 93
67	4,07434 09423 6508	3,65952 7972 70	30,8339 55 24	51 95 49 35	1 31 30 43	4 42 4	1 93
68	4,07437 75376 4481	3,65921 9633 15	30,8287 59 75	51 94 18 05	1 31 26 01	4 42 2	1 93
69	4,07441 41298 4114	3,65891 1345 55	30,8235 65 57	51 92 86 79	1 31 21 59	4 42 0	1 93
11870	4,07445 07189 5460	3,65860 3109 89	30,8183 72 70	51 91 55 57	1 31 17 17	4 41 8	1 93
71	4,07448 73049 8569	3,65829 4926 17	30,8131 81 14	51 90 24 40	1 31 12 75	4 41 6	1 93
72	4,07452 38879 3496	3,65798 6794 36	30,8079 90 90	51 88 93 27	1 31 08 33	4 41 4	1 93
73	4,07456 04678 0290	3,65767 8714 45	30,8028 01 97	51 87 62 19	1 31 03 92	4 41 2	1 93
74	4,07459 70445 9004	3,65737 0686 43	30,7976 14 34	51 86 31 15	1 30 99 51	4 41 0	1 93
75	4,07463 36182 9691	3,65706 2710 28	30,7924 28 03	51 85 00 16	1 30 95 10	4 40 9	1 93
76	4,07467 01889 2401	3,65675 4786 00	30,7872 43 03	51 83 69 20	1 30 90 69	4 40 7	1 93
77	4,07470 67564 7187	3,65644 6913 57	30,7820 59 34	51 82 38 30	1 30 86 28	4 40 5	1 93
78	4,07474 33209 4101	3,65613 9092 98	30,7768 76 96	51 81 07 43	1 30 81 87	4 40 3	1 93
79	4,07477 98823 3194	3,65583 1324 21	30,7716 95 88	51 79 76 62	1 30 77 47	4 40 1	1 93
11880	4,07481 64406 4518	3,65552 3607 25	30,7665 16 12	51 78 45 84	1 30 73 07	4 39 9	1 93
81	4,07485 29958 8125	3,65521 5942 09	30,7613 37 66	51 77 15 11	1 30 68 67	4 39 7	1 93
82	4,07488 95480 4067	3,65490 8328 71	30,7561 60 51	51 75 84 42	1 30 64 27	4 39 5	1 93
83	4,07492 60971 2396	3,65460 0767 11	30,7509 84 66	51 74 53 78	1 30 59 88	4 39 3	1 93
84	4,07496 26431 3163	3,65429 3257 26	30,7458 10 12	51 73 23 18	1 30 55 49	4 39 1	1 93
85	4,07499 91860 6420	3,65398 5799 16	30,7406 36 89	51 71 92 63	1 30 51 10	4 39 0	1 93
86	4,07503 57259 2220	3,65367 8392 79	30,7354 64 97	51 70 62 11	1 30 46 71	4 38 8	1 93
87	4,07507 22627 0612	3,65337 1038 14	30,7302 94 35	51 69 31 65	1 30 42 32	4 38 6	1 93
88	4,07510 87964 1651	3,65306 3735 20	30,7251 25 03	51 68 01 22	1 30 37 93	4 38 4	1 93
89	4,07514 53270 5386	3,65275 6483 95	30,7199 57 02	51 66 70 85	1 30 33 55	4 38 2	1 93
11890	4,07518 18546 1870	3,65244 9284 38	30,7147 90 31	51 65 40 51	1 30 29 17	4 38 0	1 93
91	4,07521 83791 1154	3,65214 2136 48	30,7096 24 90	51 64 10 22	1 30 24 79	4 37 8	1 93
92	4,07525 49005 3291	3,65183 5040 23	30,7044 60 80	51 62 79 97	1 30 20 41	4 37 6	1 93
93	4,07529 14188 8331	3,65152 7995 62	30,6992 98 00	51 61 49 77	1 30 16 03	4 37 4	1 93
94	4,07532 79341 6326	3,65122 1002 64	30,6941 36 50	51 60 19 61	1 30 11 66	4 37 2	1 93
95	4,07536 44463 7329	3,65091 4061 27	30,6889 76 31	51 58 89 49	1 30 07 29	4 37 1	1 93
96	4,07540 09555 1390	3,65060 7171 51	30,6838 17 41	51 57 59 42	1 30 02 91	4 36 9	1 93
97	4,07543 74615 8562	3,65030 0333 34	30,6786 59 82	51 56 29 39	1 29 98 55	4 36 7	1 93
98	4,07547 39645 8895	3,64999 3546 74	30,6735 03 53	51 54 99 40	1 29 94 18	4 36 5	1 93
99	4,07551 04645 2442	3,64968 6811 70	30,6683 48 53	51 53 69 46	1 29 89 81	4 36 3	1 93
11900	4,07554 69613 9253	3,64938 0128 22	30,6631 94 84	51 52 39 56	1 29 85 45	4 36 1	1 93

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)
11900	4,07554 69613 9253	3,64938 0128 22	30,6631 94 84	51,52 39 56	1,29 85 45	4,36 1	1,93
1	4,07558 34551 9382	3,64907 3496 27	30,6580 42 44	51,51 09 71	1,29 81 09	4,35 9	1,93
2	4,07561 99459 2878	3,64876 6915 85	30,6528 91 34	51,49 79 90	1,29 76 73	4,35 7	1,93
3	4,07565 64335 9794	3,64846 0386 93	30,6477 41 54	51,48 50 13	1,29 72 37	4,35 5	1,93
4	4,07569 29182 0181	3,64815 3909 52	30,6425 93 04	51,47 20 41	1,29 68 02	4,35 3	1,93
5	4,07572 93997 4090	3,64784 7483 59	30,6374 45 84	51,45 90 73	1,29 63 67	4,35 2	1,93
6	4,07576 58782 1574	3,64754 1109 13	30,6322 99 93	51,44 61 09	1,29 59 31	4,35 0	1,93
7	4,07580 23536 2683	3,64723 4786 13	30,6271 55 32	51,43 31 50	1,29 54 96	4,34 8	1,93
8	4,07583 88259 7469	3,64692 8514 58	30,6220 12 01	51,42 01 95	1,29 50 62	4,34 6	1,93
9	4,07587 52952 5984	3,64662 2294 46	30,6168 69 99	51,40 72 44	1,29 46 27	4,34 4	1,93
11910	4,07591 17614 8278	3,64631 6125 76	30,6117 29 26	51,39 42 98	1,29 41 93	4,34 2	1,93
11	4,07594 82246 4404	3,64601 0008 47	30,6065 89 83	51,38 13 56	1,29 37 58	4,34 0	1,93
12	4,07598 46847 4412	3,64570 3942 57	30,6014 51 70	51,36 84 18	1,29 33 24	4,33 8	1,93
13	4,07602 11417 8355	3,64539 7928 05	30,5963 14 86	51,35 54 85	1,29 28 91	4,33 6	1,93
14	4,07605 75957 6283	3,64509 1964 90	30,5911 79 31	51,34 25 56	1,29 24 57	4,33 4	1,93
15	4,07609 40466 8248	3,64478 6053 11	30,5860 45 05	51,32 96 31	1,29 20 24	4,33 3	1,93
16	4,07613 04945 4301	3,64448 0192 66	30,5809 12 09	51,31 67 11	1,29 15 90	4,33 1	1,93
17	4,07616 69393 4494	3,64417 4383 54	30,5757 80 42	51,30 37 95	1,29 11 57	4,32 9	1,93
18	4,07620 33810 8877	3,64386 8625 73	30,5706 50 04	51,29 08 84	1,29 07 24	4,32 7	1,93
19	4,07623 98197 7503	3,64356 2919 23	30,5655 20 95	51,27 79 77	1,29 02 92	4,32 5	1,93
11920	4,07627 62554 0422	3,64325 7264 02	30,5603 93 15	51,26 50 74	1,28 98 59	4,32 3	1,93
21	4,07631 26879 7686	3,64295 1660 09	30,5552 66 64	51,25 21 75	1,28 94 27	4,32 1	1,93
22	4,07634 91174 9346	3,64264 6107 43	30,5501 41 43	51,23 92 81	1,28 89 95	4,31 9	1,93
23	4,07638 55439 5454	3,64234 0606 01	30,5450 17 50	51,22 63 91	1,28 85 63	4,31 7	1,93
24	4,07642 19673 6060	3,64203 5155 84	30,5398 94 86	51,21 35 05	1,28 81 31	4,31 5	1,93
25	4,07645 83877 1215	3,64172 9756 89	30,5347 73 51	51,20 06 24	1,28 77 00	4,31 4	1,93
26	4,07649 48050 0972	3,64142 4409 15	30,5296 53 45	51,18 77 47	1,28 72 68	4,31 2	1,93
27	4,07653 12192 5382	3,64111 9112 62	30,5245 34 67	51,17 48 74	1,28 68 37	4,31 0	1,93
28	4,07656 76304 4494	3,64081 3867 27	30,5194 17 18	51,16 20 06	1,28 64 06	4,30 8	1,93
29	4,07660 40385 8361	3,64050 8673 10	30,5143 00 98	51,14 91 42	1,28 59 75	4,30 6	1,93
11930	4,07664 04436 7035	3,64020 3530 09	30,5091 86 07	51,13 62 82	1,28 55 45	4,30 4	1,93
31	4,07667 68457 0565	3,63989 8438 23	30,5040 72 44	51,12 34 27	1,28 51 14	4,30 2	1,93
32	4,07671 32446 9003	3,63959 3397 51	30,4989 60 10	51,11 05 75	1,28 46 84	4,30 0	1,93
33	4,07674 96406 2400	3,63928 8407 90	30,4938 49 04	51,09 77 29	1,28 42 54	4,29 8	1,93
34	4,07678 60335 0808	3,63898 3469 41	30,4887 39 27	51,08 48 86	1,28 38 24	4,29 6	1,93
35	4,07682 24233 4278	3,63867 8582 02	30,4836 30 78	51,07 20 48	1,28 33 95	4,29 5	1,93
36	4,07685 88101 2860	3,63837 3745 71	30,4785 23 57	51,05 92 14	1,28 29 65	4,29 3	1,93
37	4,07689 51938 6605	3,63806 8960 48	30,4734 17 65	51,04 63 84	1,28 25 36	4,29 1	1,93
38	4,07693 15745 5566	3,63776 4226 30	30,4683 13 01	51,03 35 59	1,28 21 07	4,28 9	1,93
39	4,07696 79521 9792	3,63745 9543 17	30,4632 09 66	51,02 07 38	1,28 16 78	4,28 7	1,93
11940	4,07700 43267 9335	3,63715 4911 07	30,4581 07 58	51,00 79 21	1,28 12 49	4,28 5	1,93
41	4,07704 06983 4246	3,63685 0330 00	30,4530 06 79	50,99 51 09	1,28 08 21	4,28 3	1,93
42	4,07707 70668 4576	3,63654 5799 93	30,4479 07 28	50,98 23 00	1,28 03 92	4,28 1	1,93
43	4,07711 34323 0376	3,63624 1320 86	30,4428 09 05	50,96 94 96	1,27 99 64	4,27 9	1,93
44	4,07714 97947 1697	3,63593 6892 77	30,4377 12 10	50,95 66 97	1,27 95 36	4,27 7	1,93
45	4,07718 61540 8590	3,63563 2515 64	30,4326 16 43	50,94 39 01	1,27 91 09	4,27 6	1,93
46	4,07722 25104 1106	3,63532 8189 48	30,4275 22 04	50,93 11 10	1,27 86 81	4,27 4	1,93
47	4,07725 88636 9295	3,63502 3914 26	30,4224 28 93	50,91 83 24	1,27 82 54	4,27 2	1,93
48	4,07729 52139 3209	3,63471 9689 97	30,4173 37 10	50,90 55 41	1,27 78 26	4,27 0	1,93
49	4,07733 15611 2899	3,63441 5516 60	30,4122 46 54	50,89 27 63	1,27 73 99	4,26 8	1,93
11950	4,07736 79052 8416	3,63411 1394 14	30,4071 57 27	50,87 99 89	1,27 69 73	4,26 6	1,93

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N.	Log. (−14)	Δ^1_+ (−16)	Δ^2_- (−18)	Δ^3_- (−20)	Δ^4_- (−22)	Δ^5_- (−23)	Δ^6_- (−25)
11950	4,07736 79052 8416	3,63411 1394 14	30,4071 57 27	50,87 99 89	1,27 69 73	4,26 6	1,93
51	4,07740 42463 9810	3,63380 7322 56	30,4020 69 27	50,86 72 19	1,27 65 46	4,26 4	1,93
52	4,07744 05844 7133	3,63350 3301 87	30,3969 82 55	50,85 44 54	1,27 61 20	4,26 2	1,93
53	4,07747 69195 0435	3,63319 9332 04	30,3918 97 10	50,84 16 92	1,27 56 93	4,26 0	1,93
54	4,07751 32514 9767	3,63289 5413 07	30,3868 12 93	50,82 89 35	1,27 52 67	4,25 8	1,93
55	4,07754 95804 5180	3,63259 1544 94	30,3817 30 04	50,81 61 83	1,27 48 42	4,25 7	1,93
56	4,07758 59063 6725	3,63228 7727 64	30,3766 48 42	50,80 34 34	1,27 44 16	4,25 5	1,93
57	4,07762 22292 4452	3,63198 3961 16	30,3715 68 08	50,79 06 90	1,27 39 90	4,25 3	1,93
58	4,07765 85490 8413	3,63168 0245 48	30,3664 89 01	50,77 79 50	1,27 35 65	4,25 1	1,93
59	4,07769 48658 8659	3,63137 6580 59	30,3614 11 21	50,76 52 15	1,27 31 40	4,24 9	1,93
11960	4,07773 11796 5240	3,63107 2966 48	30,3563 34 69	50,75 24 83	1,27 27 15	4,24 7	1,93
61	4,07776 74903 8206	3,63076 9403 13	30,3512 59 45	50,73 97 56	1,27 22 90	4,24 5	1,93
62	4,07780 37980 7609	3,63046 5890 54	30,3461 85 47	50,72 70 33	1,27 18 66	4,24 3	1,93
63	4,07784 01027 3500	3,63016 2428 68	30,3411 12 77	50,71 43 14	1,27 14 42	4,24 1	1,93
64	4,07787 64043 5928	3,62985 9017 55	30,3360 41 34	50,70 16 00	1,27 10 17	4,23 9	1,93
65	4,07791 27029 4946	3,62955 5657 14	30,3309 71 18	50,68 88 90	1,27 05 94	4,23 8	1,93
66	4,07794 89985 0603	3,62925 2347 43	30,3259 02 29	50,67 61 84	1,27 01 70	4,23 6	1,93
67	4,07798 52910 2950	3,62894 9088 41	30,3208 34 67	50,66 34 82	1,26 97 46	4,23 4	1,93
68	4,07802 15805 2039	3,62864 5880 06	30,3157 68 32	50,65 07 85	1,26 93 23	4,23 2	1,93
69	4,07805 78669 7919	3,62834 2722 38	30,3107 03 24	50,63 80 91	1,26 89 00	4,23 0	1,93
11970	4,07809 41504 0641	3,62803 9615 34	30,3056 39 43	50,62 54 02	1,26 84 77	4,22 8	1,93
71	4,07813 04308 0257	3,62773 6558 95	30,3005 76 89	50,61 27 18	1,26 80 54	4,22 6	1,93
72	4,07816 67081 6816	3,62743 3553 18	30,2955 15 62	50,60 00 37	1,26 76 31	4,22 4	1,93
73	4,07820 29825 0369	3,62713 0598 02	30,2904 55 62	50,58 73 61	1,26 72 09	4,22 2	1,93
74	4,07823 92538 0967	3,62682 7693 47	30,2853 96 88	50,57 46 89	1,26 67 87	4,22 0	1,93
75	4,07827 55220 8660	3,62652 4839 50	30,2803 39 41	50,56 20 21	1,26 63 65	4,21 9	1,93
76	4,07831 17873 3500	3,62622 2036 11	30,2752 83 21	50,54 93 57	1,26 59 43	4,21 7	1,93
77	4,07834 80495 5536	3,62591 9283 27	30,2702 28 27	50,53 66 98	1,26 55 21	4,21 5	1,93
78	4,07838 43087 4819	3,62561 6580 99	30,2651 74 60	50,52 40 43	1,26 50 99	4,21 3	1,93
79	4,07842 05649 1400	3,62531 3929 24	30,2601 22 20	50,51 13 92	1,26 46 78	4,21 1	1,93
11980	4,07845 68180 5329	3,62501 1328 02	30,2550 71 06	50,49 87 45	1,26 42 57	4,20 9	1,93
81	4,07849 30681 6657	3,62470 8777 31	30,2500 21 19	50,48 61 02	1,26 38 36	4,20 7	1,93
82	4,07852 93152 5435	3,62440 6277 10	30,2449 72 58	50,47 34 64	1,26 34 15	4,20 5	1,93
83	4,07856 55593 1712	3,62410 3827 37	30,2399 25 23	50,46 08 30	1,26 29 95	4,20 3	1,93
84	4,07860 18003 5539	3,62380 1428 12	30,2348 79 15	50,44 82 00	1,26 25 75	4,20 1	1,93
85	4,07863 80383 6967	3,62349 9079 33	30,2298 34 33	50,43 55 74	1,26 21 55	4,20 0	1,93
86	4,07867 42733 6047	3,62319 6780 99	30,2247 90 77	50,42 29 53	1,26 17 35	4,19 8	1,93
87	4,07871 05053 2828	3,62289 4533 08	30,2197 48 48	50,41 03 35	1,26 13 15	4,19 6	1,93
88	4,07874 67342 7361	3,62259 2335 59	30,2147 07 44	50,39 77 22	1,26 08 95	4,19 4	1,93
89	4,07878 29601 9696	3,62229 0188 52	30,2096 67 67	50,38 51 13	1,26 04 76	4,19 2	1,93
11990	4,07881 91830 9885	3,62198 8091 84	30,2046 29 16	50,37 25 08	1,26 00 57	4,19 0	1,93
91	4,07885 54029 7977	3,62168 6045 55	30,1995 91 91	50,35 99 08	1,25 96 38	4,18 8	1,93
92	4,07889 16198 4022	3,62138 4049 63	30,1945 55 92	50,34 73 11	1,25 92 19	4,18 6	1,93
93	4,07892 78336 8072	3,62108 2104 07	30,1895 21 19	50,33 47 19	1,25 88 00	4,18 4	1,93
94	4,07896 40445 0176	3,62078 0208 86	30,1844 87 71	50,32 21 31	1,25 83 82	4,18 2	1,93
95	4,07900 02523 0385	3,62047 8363 98	30,1794 55 50	50,30 95 47	1,25 79 64	4,18 1	1,93
96	4,07903 64570 8749	3,62017 6569 43	30,1744 24 55	50,29 69 68	1,25 75 45	4,17 9	1,93
97	4,07907 26588 5318	3,61987 4825 18	30,1693 94 85	50,28 43 92	1,25 71 28	4,17 7	1,93
98	4,07910 88576 0143	3,61957 3131 24	30,1643 66 41	50,27 18 21	1,25 67 10	4,17 5	1,93
99	4,07914 50533 3275	3,61927 1487 57	30,1593 39 23	50,25 92 54	1,25 62 92	4,17 3	1,93
12000	4,07918 12460 4762	3,61896 9894 18	30,1543 13 30	50,24 66 91	1,25 58 75	4,17 1	1,93

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N.	Log. (−14)	Δ^1_+ (−16)	Δ^2_- (−18)	Δ^3_- (−20)	Δ^4_- (−22)	Δ^5_- (−23)	Δ^6_- (−25)
12000	4,07918 12460 4762	3,61896 9894 21	30,1543 13,20	50,24,67 21	1,25,58 02	4,18,4	1,75
1	4,07921 74357 4656	3,61866 8351 08	30,1492 88,53	50,23 41 63	1,25,53 84	4,18,2	1,75
2	4,07925 36224 3007	3,61836 6858 19	30,1442 65,11	50,22,16 09	1,25,49 65	4,18,0	1,75
3	4,07928 98060 9866	3,61806 5415 54	30,1392 42,95	50,20 90 60	1,25,45 47	4,17,9	1,75
4	4,07932 59867 5281	3,61776 4023 11	30,1342 22,05	50,19,65 14	1,25,41 30	4,17,7	1,75
5	4,07936 21643 9304	3,61746 2680 89	30,1292 02 39	50,18 39 73	1,25,37 12	4,17,5	1,75
6	4,07939 83390 1985	3,61716 1388 87	30,1241 84,00	50,17,14 36	1,25,32 94	4,17,3	1,75
7	4,07943 45106 3374	3,61686 0147 03	30,1191 66,85	50,15,89 03	1,25,28 77	4,17,1	1,75
8	4,07947 06792 3521	3,61655 8955 36	30,1141 50,96	50,14,63 74	1,25,24 60	4,17,0	1,75
9	4,07950 68448 2476	3,61625 7813 85	30,1091 36 33	50,13 38 49	1,25,20 43	4,16,8	1,75
12010	4,07954 30074 0290	3,61595 6722 49	30,1041 22,94	50,12 13 29	1,25,16 26	4,16,6	1,75
11	4,07957 91669 7013	3,61565 5681 26	30,0991 10 81	50,10,88 13	1,25,12 10	4,16,4	1,75
12	4,07961 53235 2694	3,61535 4690 15	30,0940 99,93	50,09,63 01	1,25,07 93	4,16,2	1,75
13	4,07965 14770 7384	3,61505 3749 15	30,0890 90 30	50,08 37 93	1,25,03 77	4,16,1	1,75
14	4,07968 76276 1133	3,61475 2858 25	30,0840 81,92	50,07,12 89	1,24,99 61	4,15,9	1,75
15	4,07972 37751 3991	3,61445 2017 43	30,0790 74 79	50,05,87 89	1,24,95 45	4,15,7	1,75
16	4,07975 99196 6009	3,61415 1226 68	30,0740 68,91	50,04,62 94	1,24,91 29	4,15,5	1,75
17	4,07979 60611 7236	3,61385 0485 99	30,0690 64 28	50,03,38 03	1,24,87 14	4,15,3	1,75
18	4,07983 21996 7722	3,61354 9795 35	30,0640 60,90	50,02,13 15	1,24,82 98	4,15,2	1,75
19	4,07986 83351 7517	3,61324 9154 74	30,0590 58 77	50,00,88 32	1,24,78 83	4,15,0	1,75
12020	4,07990 44676 6672	3,61294 8564 15	30,0540 57,89	49,99,63 54	1,24,74 68	4,14,8	1,75
21	4,07994 05971 5236	3,61264 8023 57	30,0490 58 25	49,98,38 79	1,24,70 53	4,14,6	1,75
22	4,07997 67236 3259	3,61234 7532 99	30,0440 59,86	49,97,14 08	1,24,66 39	4,14,4	1,75
23	4,08001 28471 0792	3,61204 7092 39	30,0390 62 72	49,95,89 42	1,24,62 24	4,14,3	1,75
24	4,08004 89675 7885	3,61174 6701 76	30,0340 66,83	49,94,64 80	1,24,58 10	4,14,1	1,75
25	4,08008 50850 4587	3,61144 6361 10	30,0290 72 18	49,93,40 22	1,24,53 96	4,13,9	1,75
26	4,08012 11995 0948	3,61114 6070 37	30,0240 78,78	49,92,15 68	1,24,49 82	4,13,7	1,75
27	4,08015 73109 7018	3,61084 5829 59	30,0190 86 62	49,90,91 18	1,24,45 68	4,13,5	1,75
28	4,08019 34194 2848	3,61054 5638 72	30,0140 95,71	49,89,66 72	1,24,41 55	4,13,4	1,75
29	4,08022 95248 8486	3,61024 5497 76	30,0091 06 04	49,88,42 31	1,24,37 42	4,13,2	1,75
12030	4,08026 56273 3984	3,60994 5406 70	30,0041 17,62	49,87,17 93	1,24,33 28	4,13,0	1,75
31	4,08030 17267 9391	3,60964 5365 53	29,9991 30 44	49,85,93 60	1,24,29 15	4,12,8	1,75
32	4,08033 78232 4756	3,60934 5374 22	29,9941 44 50	49,84,69 31	1,24,25 03	4,12,6	1,75
33	4,08037 39167 0131	3,60904 5432 78	29,9891 59 81	49,83,45 06	1,24,20 90	4,12,5	1,75
34	4,08041 00071 5563	3,60874 5541 18	29,9841 76 36	49,82,20 85	1,24,16 77	4,12,3	1,75
35	4,08044 60946 1105	3,60844 5699 42	29,9791 94 15	49,80,96 68	1,24,12 65	4,12,1	1,75
36	4,08048 21790 6804	3,60814 5907 47	29,9742 13 19	49,79,72 55	1,24,08 53	4,11,9	1,75
37	4,08051 82605 2711	3,60784 6165 34	29,9692 33 46	49,78,48 47	1,24,04 41	4,11,7	1,75
38	4,08055 43389 8877	3,60754 6473 01	29,9642 54 97	49,77,24 43	1,24,00 29	4,11,6	1,75
39	4,08059 04144 5350	3,60724 6830 46	29,9592 77 73	49,76,00 42	1,23,96 18	4,11,4	1,75
12040	4,08062 64869 2180	3,60694 7237 68	29,9543 01 73	49,74,76 46	1,23,92 06	4,11,2	1,75
41	4,08066 25563 9418	3,60664 7694 66	29,9493 26 96	49,73,52 54	1,23,87 95	4,11,0	1,75
42	4,08069 86228 7113	3,60634 8201 39	29,9443 53 44	49,72,28 66	1,23,83 84	4,10,8	1,75
43	4,08073 46863 5314	3,60604 8757 86	29,9393 81 15	49,71,04 82	1,23,79 73	4,10,7	1,75
44	4,08077 07468 4072	3,60574 9364 05	29,9344 10 10	49,69,81 02	1,23,75 63	4,10,5	1,75
45	4,08080 68043 3436	3,60545 0019 95	29,9294 40 29	49,68,57 27	1,23,71 52	4,10,3	1,75
46	4,08084 28588 3456	3,60515 0725 54	29,9244 71 72	49,67,33 55	1,23,67 42	4,10,1	1,75
47	4,08087 89103 4181	3,60485 1480 83	29,9195 04 38	49,66,09 88	1,23,63 32	4,09,9	1,75
48	4,08091 49588 5662	3,60455 2285 78	29,9145 38 28	49,64,86 25	1,23,59 22	4,09,8	1,75
49	4,08095 10043 7948	3,60425 3140 40	29,9095 73 42	49,63,62 65	1,23,55 12	4,09,6	1,75
12050	4,08098 70469 1088	3,60395 4044 67	29,9046 09 79	49,62,39 10	1,23,51 03	4,09,4	1,75

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)
12050	4,08098 70469 1088	3,60395 4044 67	29,9046 09 79	49,62 39 10	1,23 51 03	4,09 4	1,75
51	4,08102 30864 5133	3,60365 4998 57	29,8996 47 40	49,61 15 59	1,23 46 93	4,09 2	1,75
52	4,08105 91230 0132	3,60335 6002 09	29,8946 86 25	49,59 92 12	1,23 42 84	4,09 0	1,75
53	4,08109 51565 6134	3,60305 7055 23	29,8897 26 33	49,58 68 70	1,23 38 75	4,08 9	1,75
54	4,08113 11871 3189	3,60275 8157 97	29,8847 67 64	49,57 45 31	1,23 34 66	4,08 7	1,75
55	4,08116 72147 1347	3,60245 9310 29	29,8798 10 19	49,56 21 96	1,23 30 57	4,08 5	1,75
56	4,08120 32393 0657	3,60216 0512 19	29,8748 53 97	49,54 98 66	1,23 26 49	4,08 3	1,75
57	4,08123 92609 1169	3,60186 1763 65	29,8698 98 98	49,53 75 39	1,23 22 41	4,08 1	1,75
58	4,08127 52795 2933	3,60156 3064 66	29,8649 45 23	49,52 52 17	1,23 18 32	4,08 0	1,75
59	4,08131 12951 5998	3,60126 4415 21	29,8599 92 70	49,51 28 98	1,23 14 24	4,07 8	1,75
12060	4,08134 73078 0413	3,60096 5815 28	29,8550 41 41	49,50 05 84	1,23 10 17	4,07 6	1,75
61	4,08138 33174 6228	3,60066 7264 87	29,8500 91 36	49,48 82 74	1,23 06 09	4,07 4	1,75
62	4,08141 93241 3493	3,60036 8763 95	29,8451 42 53	49,47 59 68	1,23 02 02	4,07 2	1,75
63	4,08145 53278 2257	3,60007 0312 53	29,8401 94 93	49,46 36 66	1,22 97 94	4,07 1	1,75
64	4,08149 13285 2570	3,59977 1910 58	29,8352 48 56	49,45 13 68	1,22 93 87	4,06 9	1,75
65	4,08152 73262 4480	3,59947 3558 09	29,8303 03 43	49,43 90 74	1,22 89 80	4,06 7	1,75
66	4,08156 33209 8038	3,59917 5255 06	29,8253 59 52	49,42 67 84	1,22 85 74	4,06 5	1,75
67	4,08159 93127 3294	3,59887 7001 46	29,8204 16 84	49,41 44 99	1,22 81 67	4,06 3	1,75
68	4,08163 53015 0295	3,59857 8797 30	29,8154 75 39	49,40 22 17	1,22 77 61	4,06 2	1,75
69	4,08167 12872 9092	3,59828 0642 54	29,8105 35 17	49,38 99 39	1,22 73 55	4,06 0	1,75
12070	4,08170 72700 9735	3,59798 2537 19	29,8055 96 18	49,37 76 66	1,22 69 49	4,05 8	1,75
71	4,08174 32499 2272	3,59768 4481 23	29,8006 58 41	49,36 53 96	1,22 65 43	4,05 6	1,75
72	4,08177 92267 6753	3,59738 6474 64	29,7957 21 87	49,35 31 31	1,22 61 37	4,05 4	1,75
73	4,08181 52006 3228	3,59708 8517 43	29,7907 86 56	49,34 08 70	1,22 57 32	4,05 3	1,75
74	4,08185 11715 1745	3,59679 0609 56	29,7858 52 47	49,32 86 12	1,22 53 27	4,05 1	1,75
75	4,08188 71394 2355	3,59649 2751 03	29,7809 19 61	49,31 63 59	1,22 49 22	4,04 9	1,75
76	4,08192 31043 5106	3,59619 4941 84	29,7759 87 97	49,30 41 10	1,22 45 17	4,04 7	1,75
77	4,08195 90663 0048	3,59589 7181 96	29,7710 57 56	49,29 18 65	1,22 41 12	4,04 5	1,75
78	4,08199 50252 7230	3,59559 9471 38	29,7661 28 38	49,27 96 23	1,22 37 07	4,04 4	1,75
79	4,08203 09812 6701	3,59530 1810 10	29,7612 00 41	49,26 73 86	1,22 33 03	4,04 2	1,75
12080	4,08206 69342 8511	3,59500 4198 09	29,7562 73 67	49,25 51 53	1,22 28 99	4,04 0	1,75
81	4,08210 28843 2709	3,59470 6635 36	29,7513 48 16	49,24 29 24	1,22 24 95	4,03 8	1,75
82	4,08213 88313 9345	3,59440 9121 88	29,7464 23 87	49,23 06 99	1,22 20 91	4,03 6	1,75
83	4,08217 47754 8467	3,59411 1657 64	29,7415 00 80	49,21 84 79	1,22 16 87	4,03 5	1,75
84	4,08221 07166 0124	3,59381 4242 63	29,7365 78 95	49,20 62 62	1,22 12 84	4,03 3	1,75
85	4,08224 66547 4367	3,59351 6876 84	29,7316 58 32	49,19 40 49	1,22 08 81	4,03 1	1,75
86	4,08228 25899 1244	3,59321 9560 26	29,7267 38 92	49,18 18 40	1,22 04 78	4,02 9	1,75
87	4,08231 85221 0804	3,59292 2292 87	29,7218 20 73	49,16 96 35	1,22 00 75	4,02 7	1,75
88	4,08235 44513 3097	3,59262 5074 66	29,7169 03 77	49,15 74 35	1,21 96 72	4,02 6	1,75
89	4,08239 03775 8171	3,59232 7905 62	29,7119 88 03	49,14 52 38	1,21 92 69	4,02 4	1,75
12090	4,08242 63008 6077	3,59203 0785 74	29,7070 73 50	49,13 30 45	1,21 88 67	4,02 2	1,75
91	4,08246 22211 6863	3,59173 3715 01	29,7021 60 20	49,12 08 56	1,21 84 65	4,02 0	1,75
92	4,08249 81385 0578	3,59143 6693 41	29,6972 48 11	49,10 86 72	1,21 80 63	4,01 8	1,75
93	4,08253 40528 7271	3,59113 9720 92	29,6923 37 25	49,09 64 91	1,21 76 61	4,01 7	1,75
94	4,08256 99642 6992	3,59084 2797 55	29,6874 27 60	49,08 43 15	1,21 72 59	4,01 5	1,75
95	4,08260 58726 9790	3,59054 5923 28	29,6825 19 17	49,07 21 42	1,21 68 58	4,01 3	1,75
96	4,08264 17781 5713	3,59024 9098 08	29,6776 11 95	49,05 99 73	1,21 64 56	4,01 1	1,75
97	4,08267 76806 4811	3,58995 2321 96	29,6727 05 95	49,04 78 09	1,21 60 55	4,00 9	1,75
98	4,08271 35801 7133	3,58965 5594 90	29,6678 01 17	49,03 56 48	1,21 56 54	4,00 8	1,75
99	4,08274 94767 2728	3,58935 8916 89	29,6628 97 61	49,02 34 92	1,21 52 54	4,00 6	1,75
12100	4,08278 53703 1645	3,58906 2287 92	29,6579 95 26	49,01 13 39	1,21 48 53	4,00 4	1,75

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
12100	4,08278 53703 1645	3,58906 2287 92	29,6579 95 26	49,01 13 39	1,21 48 53	4,00 4	1,75
1	4,08282 12609 3933	3,58876 5707 96	29,6530 94 13	48,99 91 91	1,21 44 53	4,00 2	1,75
2	4,08285 71485 9641	3,58846 9177 02	29,6481 94 21	48,98 70 46	1,21 40 52	4,00 0	1,75
3	4,08289 30332 8818	3,58817 2695 08	29,6432 95 50	48,97 49 06	1,21 36 52	3,99 9	1,75
4	4,08292 89150 1513	3,58787 6262 13	29,6383 98 01	48,96 27 69	1,21 32 53	3,99 7	1,75
5	4,08296 47937 7775	3,58757 9878 15	29,6335 01 73	48,95 06 37	1,21 28 53	3,99 5	1,75
6	4,08300 06695 7653	3,58728 3543 13	29,6286 06 67	48,93 85 08	1,21 24 53	3,99 3	1,75
7	4,08303 65424 1196	3,58698 7257 06	29,6237 12 82	48,92 63 84	1,21 20 54	3,99 1	1,75
8	4,08307 24122 8453	3,58669 1019 93	29,6188 20 18	48,91 42 63	1,21 16 55	3,99 0	1,75
9	4,08310 82791 9473	3,58639 4831 73	29,6139 28 75	48,90 21 47	1,21 12 56	3,98 8	1,75
12110	4,08314 41431 4305	3,58609 8692 44	29,6090 38 54	48,89 00 34	1,21 08 57	3,98 6	1,75
11	4,08318 00041 2997	3,58580 2602 06	29,6041 49 54	48,87 79 26	1,21 04 59	3,98 4	1,75
12	4,08321 58621 5599	3,58550 6560 56	29,5992 61 74	48,86 58 21	1,21 00 60	3,98 2	1,75
13	4,08325 17172 2160	3,58521 0567 95	29,5943 75 16	48,85 37 20	1,20 96 62	3,98 1	1,75
14	4,08328 75693 2728	3,58491 4624 19	29,5894 89 79	48,84 16 24	1,20 92 64	3,97 9	1,75
15	4,08332 34184 7352	3,58461 8729 30	29,5846 05 63	48,82 95 31	1,20 88 66	3,97 7	1,75
16	4,08335 92646 6081	3,58432 2883 24	29,5797 22 67	48,81 74 42	1,20 84 68	3,97 5	1,75
17	4,08339 51078 8965	3,58402 7086 01	29,5748 40 93	48,80 53 58	1,20 80 71	3,97 3	1,75
18	4,08343 09481 6051	3,58373 1337 60	29,5699 60 39	48,79 32 77	1,20 76 73	3,97 2	1,75
19	4,08346 67854 7388	3,58343 5638 00	29,5650 81 07	48,78 12 00	1,20 72 76	3,97 0	1,75
12120	4,08350 26198 3026	3,58313 9987 19	29,5602 02 95	48,76 91 28	1,20 68 79	3,96 8	1,75
21	4,08353 84512 3013	3,58284 4385 16	29,5553 26 03	48,75 70 59	1,20 64 82	3,96 6	1,75
22	4,08357 42796 7399	3,58254 8831 90	29,5504 50 33	48,74 49 94	1,20 60 86	3,96 4	1,75
23	4,08361 01051 6230	3,58225 3327 40	29,5455 75 83	48,73 29 33	1,20 56 89	3,96 3	1,75
24	4,08364 59276 9558	3,58195 7871 64	29,5407 02 54	48,72 08 76	1,20 52 93	3,96 1	1,75
25	4,08368 17472 7429	3,58166 2464 61	29,5358 30 45	48,70 88 23	1,20 48 97	3,95 9	1,75
26	4,08371 75638 9894	3,58136 7106 31	29,5309 59 57	48,69 67 74	1,20 45 01	3,95 7	1,75
27	4,08375 33775 7000	3,58107 1796 71	29,5260 89 89	48,68 47 29	1,20 41 05	3,95 5	1,75
28	4,08378 91882 8797	3,58077 6535 82	29,5212 21 42	48,67 26 88	1,20 37 10	3,95 4	1,75
29	4,08382 49960 5333	3,58048 1323 60	29,5163 54 15	48,66 06 51	1,20 33 15	3,95 2	1,75
12130	4,08386 08008 6656	3,58018 6160 06	29,5114 88 08	48,64 86 18	1,20 29 19	3,95 0	1,75
31	4,08389 66027 2817	3,57989 1045 18	29,5066 23 22	48,63 65 89	1,20 25 24	3,94 8	1,75
32	4,08393 24016 3862	3,57959 5978 95	29,5017 59 56	48,62 45 64	1,20 21 30	3,94 6	1,75
33	4,08396 81975 9841	3,57930 0961 35	29,4968 97 10	48,61 25 42	1,20 17 35	3,94 5	1,75
34	4,08400 39906 0802	3,57900 5992 38	29,4920 35 85	48,60 05 25	1,20 13 40	3,94 3	1,75
35	4,08403 97806 6794	3,57871 1072 02	29,4871 75 80	48,58 85 12	1,20 09 46	3,94 1	1,75
36	4,08407 55677 7866	3,57841 6200 26	29,4823 16 95	48,57 65 02	1,20 05 52	3,93 9	1,75
37	4,08411 13519 4067	3,57812 1377 09	29,4774 59 30	48,56 44 97	1,20 01 58	3,93 7	1,75
38	4,08414 71331 5444	3,57782 6602 50	29,4726 02 85	48,55 24 95	1,19 97 64	3,93 6	1,75
39	4,08418 29114 2046	3,57753 1876 47	29,4677 47 60	48,54 04 97	1,19 93 71	3,93 4	1,75
12140	4,08421 86867 3923	3,57723 7199 00	29,4628 93 55	48,52 85 04	1,19 89 77	3,93 2	1,75
41	4,08425 44591 1122	3,57694 2570 06	29,4580 40 70	48,51 65 14	1,19 85 84	3,93 0	1,75
42	4,08429 02285 3692	3,57664 7989 66	29,4531 89 05	48,50 45 28	1,19 81 91	3,92 8	1,75
43	4,08432 59950 1682	3,57635 3457 77	29,4483 38 59	48,49 25 46	1,19 77 98	3,92 7	1,75
44	4,08436 17585 5139	3,57605 8974 38	29,4434 89 34	48,48 05 68	1,19 74 06	3,92 5	1,75
45	4,08439 75191 4114	3,57576 4539 49	29,4386 41 28	48,46 85 94	1,19 70 13	3,92 3	1,75
46	4,08443 32767 8653	3,57547 0153 07	29,4337 94 42	48,45 66 24	1,19 66 21	3,92 1	1,75
47	4,08446 90314 8806	3,57517 5815 13	29,4289 48 76	48,44 46 58	1,19 62 29	3,91 9	1,75
48	4,08450 47832 4622	3,57488 1525 64	29,4241 04 30	48,43 26 95	1,19 58 37	3,91 8	1,75
49	4,08454 05320 6147	3,57458 7284 60	29,4192 61 03	48,42 07 37	1,19 54 45	3,91 6	1,75
12150	4,08457 62779 3432	3,57429 3091 99	29,4144 18 95	48,40 87 83	1,19 50 54	3,91 4	1,75

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
12150	4,08457'62779'3432	3'57429'3091'99	29'4144'18'95	48'40'87'83	1'19'50'54	3'91'4	1'75
51	4,08461'20208'6524	3'57399'8947'80	29'4095'78'07	48'39'68'32	1'19'46'62	3'91'2	1'75
52	4,08464'77608'5472	3'57370'4852'02	29'4047'38'39	48'38'48'85	1'19'42'71	3'91'0	1'75
53	4,08468'34979'0324	3'57341'0804'63	29'3998'99'90	48'37'29'43	1'19'38'80	3'90'9	1'75
54	4,08471'92320'1128	3'57311'6805'63	29'3950'62'61	48'36'10'04	1'19'34'89	3'90'7	1'75
55	4,08475'49631'7934	3'57282'2855'01	29'3902'26'51	48'34'90'69	1'19'30'98	3'90'5	1'75
56	4,08479'06914'0789	3'57252'8952'74	29'3853'91'60	48'33'71'38	1'19'27'08	3'90'3	1'75
57	4,08482'64166'9741	3'57223'5098'83	29'3805'57'89	48'32'52'11	1'19'23'18	3'90'1	1'75
58	4,08486'21390'4840	3'57194'1293'25	29'3757'25'37	48'31'32'88	1'19'19'27	3'90'0	1'75
59	4,08489'78584'6133	3'57164'7535'99	29'3708'94'04	48'30'13'68	1'19'15'37	3'89'8	1'75
12160	4,08493'35749'3669	3'57135'3827'05	29'3660'63'90	48'28'94'53	1'19'11'48	3'89'6	1'75
61	4,08496'92884'7497	3'57106'0166'42	29'3612'34'95	48'27'75'42	1'19'07'58	3'89'4	1'75
62	4,08500'49990'7663	3'57076'6554'07	29'3564'07'20	48'26'56'34	1'19'03'69	3'89'2	1'75
63	4,08504'07067'4217	3'57047'2989'99	29'3515'80'64	48'25'37'30	1'18'99'79	3'89'1	1'75
64	4,08507'64114'7207	3'57017'9474'19	29'3467'55'26	48'24'18'30	1'18'95'90	3'88'9	1'75
65	4,08511'21132'6681	3'56988'6006'63	29'3419'31'08	48'22'99'35	1'18'92'01	3'88'7	1'75
66	4,08514'78121'2688	3'56959'2587'32	29'3371'08'09	48'21'80'43	1'18'88'13	3'88'5	1'75
67	4,08518'35080'5275	3'56929'9216'24	29'3322'86'28	48'20'61'54	1'18'84'24	3'88'3	1'75
68	4,08521'92010'4491	3'56900'5893'38	29'3274'65'67	48'19'42'70	1'18'80'36	3'88'2	1'75
69	4,08525'48911'0385	3'56871'2618'72	29'3226'46'24	48'18'23'90	1'18'76'48	3'88'0	1'75
12170	4,08529'05782'3003	3'56841'9392'26	29'3178'28'00	48'17'05'13	1'18'72'60	3'87'8	1'75
71	4,08532'62624'2396	3'56812'6213'98	29'3130'10'95	48'15'86'41	1'18'68'72	3'87'6	1'75
72	4,08536'19436'8610	3'56783'3083'87	29'3081'95'09	48'14'67'72	1'18'64'84	3'87'4	1'75
73	4,08539'76220'1694	3'56754'0001'92	29'3033'80'41	48'13'49'07	1'18'60'97	3'87'3	1'75
74	4,08543'32974'1696	3'56724'6968'12	29'2985'66'92	48'12'30'46	1'18'57'10	3'87'1	1'75
75	4,08546'89698'8664	3'56695'3982'45	29'2937'54'62	48'11'11'89	1'18'53'23	3'86'9	1'75
76	4,08550'46394'2646	3'56666'1044'90	29'2889'43'50	48'09'93'36	1'18'49'36	3'86'7	1'75
77	4,08554'03060'3691	3'56636'8155'47	29'2841'33'56	48'08'74'87	1'18'45'49	3'86'5	1'75
78	4,08557'59697'1846	3'56607'5314'13	29'2793'24'81	48'07'56'41	1'18'41'62	3'86'4	1'75
79	4,08561'16304'7161	3'56578'2520'88	29'2745'17'25	48'06'37'99	1'18'37'76	3'86'2	1'75
12180	4,08564'72882'9681	3'56548'9775'71	29'2697'10'87	48'05'19'62	1'18'33'90	3'86'0	1'75
81	4,08568'29431'9457	3'56519'7078'60	29'2649'05'67	48'04'01'28	1'18'30'04	3'85'8	1'75
82	4,08571'85951'6536	3'56490'4429'54	29'2601'01'66	48'02'82'98	1'18'26'18	3'85'6	1'75
83	4,08575'42442'0965	3'56461'1828'53	29'2552'98'83	48'01'64'72	1'18'22'32	3'85'5	1'75
84	4,08578'98903'2794	3'56431'9275'54	29'2504'97'18	48'00'46'49	1'18'18'47	3'85'3	1'75
85	4,08582'55335'2069	3'56402'6770'57	29'2456'96'72	47'99'28'31	1'18'14'62	3'85'1	1'75
86	4,08586'11737'8840	3'56373'4313'60	29'2408'97'44	47'98'10'16	1'18'10'77	3'84'9	1'75
87	4,08589'68111'3153	3'56344'1904'63	29'2360'99'33	47'96'92'05	1'18'06'92	3'84'7	1'75
88	4,08593'24455'5058	3'56314'9543'63	29'2313'02'41	47'95'73'98	1'18'03'07	3'84'6	1'75
89	4,08596'80770'4602	3'56285'7230'61	29'2265'06'67	47'94'55'95	1'17'99'22	3'84'4	1'75
12190	4,08600'37056'1832	3'56256'4965'54	29'2217'12'11	47'93'37'96	1'17'95'38	3'84'2	1'75
91	4,08603'93312'6798	3'56227'2748'42	29'2169'18'73	47'92'20'01	1'17'91'54	3'84'0	1'75
92	4,08607'49539'9546	3'56198'0579'23	29'2121'26'53	47'91'02'09	1'17'87'70	3'83'8	1'75
93	4,08611'05738'0125	3'56168'8457'97	29'2073'35'51	47'89'84'22	1'17'83'86	3'83'7	1'75
94	4,08614'61906'8583	3'56139'6384'61	29'2025'45'67	47'88'66'38	1'17'80'02	3'83'5	1'75
95	4,08618'18046'4968	3'56110'4359'16	29'1977'57'01	47'87'48'58	1'17'76'19	3'83'3	1'75
96	4,08621'74156'9327	3'56081'2381'59	29'1929'69'52	47'86'30'81	1'17'72'35	3'83'1	1'75
97	4,08625'30238'1709	3'56052'0451'89	29'1881'83'21	47'85'13'09	1'17'68'52	3'82'9	1'75
98	4,08628'86290'2161	3'56022'8570'06	29'1833'98'08	47'83'95'41	1'17'64'69	3'82'8	1'75
99	4,08632'42313'0731	3'55993'6736'08	29'1786'14'13	47'82'77'76	1'17'60'87	3'82'6	1'75
12200	4,08635'98306'7467	3'55964'4949'94	29'1738'31'35	47'81'60'15	1'17'57'04	3'82'4	1'75

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)
12200	4,08635'98306'7475	3,55964'4950'18	29,1738'30'71	47,81'61'54	1,17'54'70	3,85'3	1,58
1	4,08639'54271'2425	3,55935'3211'87	29,1690'49'10	47,80'43'99	1,17'50'85	3,85'1	1,58
2	4,08643'10206'5637	3,55906'1521'38	29,1642'68'66	47,79'26'49	1,17'47'00	3,85'0	1,58
3	4,08646'66112'7159	3,55876'9878'70	29,1594'89'39	47,78'09'02	1,17'43'15	3,84'8	1,58
4	4,08650'21989'7037	3,55847'8283'80	29,1547'11'30	47,76'91'58	1,17'39'30	3,84'7	1,58
5	4,08653'77837'5321	3,55818'6736'69	29,1499'34'38	47,75'74'19	1,17'35'45	3,84'5	1,58
6	4,08657'33656'2058	3,55789'5237'34	29,1451'58'64	47,74'56'84	1,17'31'61	3,84'3	1,58
7	4,08660'89445'7295	3,55760'3785'76	29,1403'84'07	47,73'39'52	1,17'27'76	3,84'2	1,58
8	4,08664'45206'1081	3,55731'2381'92	29,1356'10'68	47,72'22'24	1,17'23'92	3,84'0	1,58
9	4,08668'00937'3463	3,55702'1025'81	29,1308'38'46	47,71'05'00	1,17'20'08	3,83'9	1,58
12210	4,08671'56639'4489	3,55672'9717'43	29,1260'67'41	47,69'87'80	1,17'16'24	3,83'7	1,58
11	4,08675'12312'4206	3,55643'8456'75	29,1212'97'53	47,68'70'64	1,17'12'41	3,83'5	1,58
12	4,08678'67956'2663	3,55614'7243'78	29,1165'28'82	47,67'53'52	1,17'08'57	3,83'4	1,58
13	4,08682'23570'9907	3,55585'6078'49	29,1117'61'29	47,66'36'43	1,17'04'74	3,83'2	1,58
14	4,08685'79156'5985	3,55556'4960'88	29,1069'94'92	47,65'19'38	1,17'00'90	3,83'1	1,58
15	4,08689'34713'0946	3,55527'3890'93	29,1022'29'73	47,64'02'37	1,16'97'07	3,82'9	1,58
16	4,08692'90240'4837	3,55498'2868'63	29,0974'65'71	47,62'85'40	1,16'93'24	3,82'7	1,58
17	4,08696'45738'7705	3,55469'1893'97	29,0927'02'85	47,61'68'47	1,16'89'42	3,82'6	1,58
18	4,08700'01207'9599	3,55440'0966'94	29,0879'41'17	47,60'51'58	1,16'85'59	3,82'4	1,58
19	4,08703'56648'0566	3,55411'0087'53	29,0831'80'65	47,59'34'72	1,16'81'77	3,82'3	1,58
12220	4,08707'12059'0654	3,55381'9255'72	29,0784'21'30	47,58'17'90	1,16'77'94	3,82'1	1,58
21	4,08710'67440'9910	3,55352'8471'51	29,0736'63'13	47,57'01'12	1,16'74'12	3,81'9	1,58
22	4,08714'22793'8381	3,55323'7734'88	29,0689'06'11	47,55'84'38	1,16'70'30	3,81'8	1,58
23	4,08717'78117'6116	3,55294'7045'82	29,0641'50'27	47,54'67'68	1,16'66'49	3,81'6	1,58
24	4,08721'33412'3162	3,55265'6404'32	29,0593'95'59	47,53'51'02	1,16'62'67	3,81'5	1,58
25	4,08724'88677'9566	3,55236'5810'36	29,0546'42'08	47,52'34'39	1,16'58'86	3,81'3	1,58
26	4,08728'43914'5376	3,55207'5263'94	29,0498'89'74	47,51'17'80	1,16'55'04	3,81'1	1,58
27	4,08731'99122'0640	3,55178'4765'04	29,0451'38'56	47,50'01'25	1,16'51'23	3,81'0	1,58
28	4,08735'54300'5405	3,55149'4313'66	29,0403'88'55	47,48'84'74	1,16'47'42	3,80'8	1,58
29	4,08739'09449'9719	3,55120'3909'77	29,0356'39'70	47,47'68'26	1,16'43'61	3,80'7	1,58
12230	4,08742'64570'3629	3,55091'3553'37	29,0308'92'02	47,46'51'83	1,16'39'81	3,80'5	1,58
31	4,08746'19661'7182	3,55062'3244'45	29,0261'45'50	47,45'35'43	1,16'36'00	3,80'3	1,58
32	4,08749'74724'0427	3,55033'2983'00	29,0214'00'15	47,44'19'07	1,16'32'20	3,80'2	1,58
33	4,08753'29757'3410	3,55004'2769'00	29,0166'55'96	47,43'02'75	1,16'28'40	3,80'0	1,58
34	4,08756'84761'6179	3,54975'2602'44	29,0119'12'93	47,41'86'46	1,16'24'60	3,79'9	1,58
35	4,08760'39736'8781	3,54946'2483'31	29,0071'71'06	47,40'70'22	1,16'20'80	3,79'7	1,58
36	4,08763'94683'1264	3,54917'2411'60	29,0024'30'36	47,39'54'01	1,16'17'00	3,79'5	1,58
37	4,08767'49600'3676	3,54888'2387'29	28,9976'90'82	47,38'37'84	1,16'13'21	3,79'4	1,58
38	4,08771'04488'6063	3,54859'2410'39	28,9929'52'44	47,37'21'71	1,16'09'41	3,79'2	1,58
39	4,08774'59347'8474	3,54830'2480'86	28,9882'15'23	47,36'05'61	1,16'05'62	3,79'1	1,58
12240	4,08778'14178'0955	3,54801'2598'71	28,9834'79'17	47,34'89'56	1,16'01'83	3,78'9	1,58
41	4,08781'68979'3553	3,54772'2763'92	28,9787'44'28	47,33'73'54	1,15'98'04	3,78'7	1,58
42	4,08785'23751'6317	3,54743'2976'48	28,9740'10'54	47,32'57'56	1,15'94'25	3,78'6	1,58
43	4,08788'78494'9294	3,54714'3236'37	28,9692'77'96	47,31'41'62	1,15'90'47	3,78'4	1,58
44	4,08792'33209'2530	3,54685'3543'59	28,9645'46'55	47,30'25'71	1,15'86'68	3,78'3	1,58
45	4,08795'87894'6074	3,54656'3898'13	28,9598'16'29	47,29'09'84	1,15'82'90	3,78'1	1,58
46	4,08799'42550'9972	3,54627'4299'96	28,9550'87'19	47,27'94'02	1,15'79'12	3,77'9	1,58
47	4,08802'97178'4272	3,54598'4749'09	28,9503'59'25	47,26'78'22	1,15'75'34	3,77'8	1,58
48	4,08806'51776'9021	3,54569'5245'50	28,9456'32'47	47,25'62'47	1,15'71'56	3,77'6	1,58
49	4,08810'06346'4266	3,54540'5789'17	28,9409'06'85	47,24'46'76	1,15'67'79	3,77'5	1,58
12250	4,08813'60887'0056	3,54511'6380'10	28,9361'82'38	47,23'31'08	1,15'64'01	3,77'3	1,58

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
12250	4,08813 60887 0056	3,54511 6380 10	28,9361 82 38	47,23 31 08	1,15,64 01	3,77 3	1,58
51	4,08817 15398 6436	3,54482 7018 28	28,9314 59 07	47,22 15 44	1,15,60 24	3,77 1	1,58
52	4,08820 69881 3454	3,54453 7703 69	28,9267 36 91	47,20 99 84	1,15,56 47	3,77 0	1,58
53	4,08824 24335 1158	3,54424 8436 32	28,9220 15 92	47,19 84 27	1,15,52 70	3,76 8	1,58
54	4,08827 78759 9594	3,54395 9216 16	28,9172 96 07	47,18 68 74	1,15,48 93	3,76 7	1,58
55	4,08831 33155 8810	3,54367 0043 20	28,9125 77 39	47,17 53 25	1,15,45 16	3,76 5	1,58
56	4,08834 87522 8853	3,54338 0917 43	28,9078 59 85	47,16 37 80	1,15,41 40	3,76 3	1,58
57	4,08838 41860 9771	3,54309 1838 83	28,9031 43 47	47,15 22 39	1,15,37 63	3,76 2	1,58
58	4,08841 96170 1610	3,54280 2807 39	28,8984 28 25	47,14 07 01	1,15,33 87	3,76 0	1,58
59	4,08845 50450 4417	3,54251 3823 11	28,8937 14 18	47,12 91 67	1,15,30 11	3,75 9	1,58
12260	4,08849 04701 8240	3,54222 4885 97	28,8890 01 26	47,11 76 37	1,15,26 35	3,75 7	1,58
61	4,08852 58924 3126	3,54193 5995 95	28,8842 89 50	47,10 61 11	1,15,22 60	3,75 5	1,58
62	4,08856 13117 9122	3,54164 7153 06	28,8795 78 89	47,09 45 88	1,15,18 84	3,75 4	1,58
63	4,08859 67282 6275	3,54135 8357 27	28,8748 69 43	47,08 30 69	1,15,15 09	3,75 2	1,58
64	4,08863 21418 4633	3,54106 9608 58	28,8701 61 12	47,07 15 54	1,15,11 33	3,75 1	1,58
65	4,08866 75525 4241	3,54078 0906 97	28,8654 53 97	47,06 00 43	1,15,07 58	3,74 9	1,58
66	4,08870 29603 5148	3,54049 2252 43	28,8607 47 96	47,04 85 35	1,15,03 83	3,74 7	1,58
67	4,08873 83652 7401	3,54020 3644 95	28,8560 43 11	47,03 70 32	1,15,00 09	3,74 6	1,58
68	4,08877 37673 1045	3,53991 5084 51	28,8513 39 41	47,02 55 32	1,14,96 34	3,74 4	1,58
69	4,08880 91664 6130	3,53962 6571 12	28,8466 36 85	47,01 40 35	1,14,92 60	3,74 3	1,58
12270	4,08884 45627 2701	3,53933 8104 75	28,8419 35 45	47,00 25 43	1,14,88 85	3,74 1	1,58
71	4,08887 99561 0806	3,53904 9685 40	28,8372 35 20	46,99 10 54	1,14,85 11	3,73 9	1,58
72	4,08891 53466 0491	3,53876 1313 05	28,8325 36 09	46,97 95 69	1,14,81 37	3,73 8	1,58
73	4,08895 07342 1804	3,53847 2987 68	28,8278 38 13	46,96 80 87	1,14,77 64	3,73 6	1,58
74	4,08898 61189 4792	3,53818 4709 30	28,8231 41 32	46,95 66 10	1,14,73 90	3,73 5	1,58
75	4,08902 15007 9501	3,53789 6477 89	28,8184 45 66	46,94 51 36	1,14,70 17	3,73 3	1,58
76	4,08905 68797 5979	3,53760 8293 43	28,8137 51 15	46,93 36 66	1,14,66 43	3,73 1	1,58
77	4,08909 22558 4273	3,53732 0155 92	28,8090 57 78	46,92 21 99	1,14,62 70	3,73 0	1,58
78	4,08912 76290 4428	3,53703 2065 34	28,8043 65 56	46,91 07 36	1,14,58 97	3,72 8	1,58
79	4,08916 29993 6494	3,53674 4021 69	28,7996 74 49	46,89 92 77	1,14,55 24	3,72 7	1,58
12280	4,08919 83668 0515	3,53645 6024 94	28,7949 84 56	46,88 78 22	1,14,51 52	3,72 5	1,58
81	4,08923 37313 6540	3,53616 8075 10	28,7902 95 78	46,87 63 71	1,14,47 79	3,72 3	1,58
82	4,08926 90930 4615	3,53588 0172 14	28,7856 08 14	46,86 49 23	1,14,44 07	3,72 2	1,58
83	4,08930 44518 4788	3,53559 2316 06	28,7809 21 65	46,85 34 79	1,14,40 35	3,72 0	1,58
84	4,08933 98077 7104	3,53530 4506 84	28,7762 36 30	46,84 20 39	1,14,36 63	3,71 9	1,58
85	4,08937 51608 1610	3,53501 6744 48	28,7715 52 10	46,83 06 02	1,14,32 91	3,71 7	1,58
86	4,08941 05109 8355	3,53472 9028 96	28,7668 69 04	46,81 91 69	1,14,29 19	3,71 5	1,58
87	4,08944 58582 7384	3,53444 1360 27	28,7621 87 12	46,80 77 40	1,14,25 48	3,71 4	1,58
88	4,08948 12026 8744	3,53415 3738 40	28,7575 06 35	46,79 63 14	1,14,21 76	3,71 2	1,58
89	4,08951 65442 2483	3,53386 6163 33	28,7528 26 72	46,78 48 93	1,14,18 05	3,71 1	1,58
12290	4,08955 18828 8646	3,53357 8635 07	28,7481 48 23	46,77 34 75	1,14,14 34	3,70 9	1,58
91	4,08958 72186 7281	3,53329 1153 59	28,7434 70 88	46,76 20 60	1,14,10 63	3,70 7	1,58
92	4,08962 25515 8435	3,53300 3718 88	28,7387 94 67	46,75 06 50	1,14,06 92	3,70 6	1,58
93	4,08965 78816 2154	3,53271 6330 93	28,7341 19 61	46,73 92 43	1,14,03 22	3,70 4	1,58
94	4,08969 32087 8484	3,53242 8989 73	28,7294 45 68	46,72 78 40	1,13,99 51	3,70 3	1,58
95	4,08972 85330 7474	3,53214 1695 28	28,7247 72 90	46,71 64 40	1,13,95 81	3,70 1	1,58
96	4,08976 38544 9169	3,53185 4447 55	28,7201 01 26	46,70 50 44	1,13,92 11	3,69 9	1,58
97	4,08979 91730 3617	3,53156 7246 53	28,7154 30 75	46,69 36 52	1,13,88 41	3,69 8	1,58
98	4,08983 44887 0863	3,53128 0092 23	28,7107 61 39	46,68 22 64	1,13,84 71	3,69 6	1,58
99	4,08986 98015 0956	3,53099 2984 61	28,7060 93 16	46,67 08 79	1,13,81 02	3,69 5	1,58
12300	4,08990 51114 3940	3,53070 5923 68	28,7014 26 07	46,65 94 98	1,13,77 32	3,69 3	1,58

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
12300	4,08990 51114 3940	3,53070 5923 68	28,7014 26 07	46,65 94 98	1 13 77 32	3,69 3	1 58
1	4,08994 04184 9864	3,53041 8909 42	28,6967 60 12	46,64 81 21	1 13 73 63	3,69 1	1 58
2	4,08997 57226 8773	3,53013 1941 82	28,6920 95 31	46,63 67 47	1 13 69 94	3,69 0	1 58
3	4,09001 10240 0715	3,52984 5020 87	28,6874 31 64	46,62 53 77	1 13 66 25	3,68 8	1 58
4	4,09004 63224 5736	3,52955 8146 55	28,6827 69 10	46,61 40 11	1 13 62 56	3,68 7	1 58
5	4,09008 16180 3883	3,52927 1318 86	28,6781 07 70	46,60 26 48	1 13 58 87	3,68 5	1 58
6	4,09011 69107 5201	3,52898 4537 78	28,6734 47 43	46,59 12 90	1 13 55 19	3,68 3	1 58
7	4,09015 22005 9739	3,52869 7803 31	28,6687 88 30	46,57 99 34	1 13 51 50	3,68 2	1 58
8	4,09018 74875 7543	3,52841 1115 42	28,6641 30 31	46,56 85 83	1 13 47 82	3,68 0	1 58
9	4,09022 27716 8658	3,52812 4474 12	28,6594 73 45	46,55 72 35	1 13 44 14	3,67 9	1 58
12310	4,09025 80529 3132	3,52783 7879 39	28,6548 17 73	46,54 58 91	1 13 40 46	3,67 7	1 58
11	4,09029 33313 1011	3,52755 1331 21	28,6501 63 14	46,53 45 50	1 13 36 79	3,67 5	1 58
12	4,09032 86068 2343	3,52726 4829 58	28,6455 09 68	46,52 32 14	1 13 33 11	3,67 4	1 58
13	4,09036 38794 7172	3,52697 8374 48	28,6408 57 36	46,51 18 81	1 13 29 44	3,67 2	1 58
14	4,09039 91492 5547	3,52669 1965 91	28,6362 06 18	46,50 05 51	1 13 25 76	3,67 1	1 58
15	4,09043 44161 7513	3,52640 5603 85	28,6315 56 12	46,48 92 25	1 13 22 09	3,66 9	1 58
16	4,09046 96802 3116	3,52611 9288 28	28,6269 07 20	46,47 79 03	1 13 18 42	3,66 7	1 58
17	4,09050 49414 2405	3,52583 3019 21	28,6222 59 41	46,46 65 85	1 13 14 76	3,66 6	1 58
18	4,09054 01997 5424	3,52554 6796 62	28,6176 12 75	46,45 52 70	1 13 11 09	3,66 4	1 58
19	4,09057 54552 2221	3,52526 0620 49	28,6129 67 22	46,44 39 59	1 13 07 43	3,66 3	1 58
12320	4,09061 07078 2841	3,52497 4490 82	28,6083 22 83	46,43 26 52	1 13 03 76	3,66 1	1 58
21	4,09064 59575 7332	3,52468 8407 59	28,6036 79 56	46,42 13 48	1 13 00 10	3,65 9	1 58
22	4,09068 12044 5739	3,52440 2370 80	28,5990 37 43	46,41 00 48	1 12 96 44	3,65 8	1 58
23	4,09071 64484 8110	3,52411 6380 42	28,5943 96 42	46,39 87 51	1 12 92 79	3,65 6	1 58
24	4,09075 16896 4491	3,52383 0436 46	28,5897 56 55	46,38 74 58	1 12 89 13	3,65 5	1 58
25	4,09078 69279 4927	3,52354 4538 89	28,5851 17 80	46,37 61 69	1 12 85 48	3,65 3	1 58
26	4,09082 21633 9466	3,52325 8687 71	28,5804 80 18	46,36 48 84	1 12 81 82	3,65 1	1 58
27	4,09085 73959 8154	3,52297 2882 91	28,5758 43 70	46,35 36 02	1 12 78 17	3,65 0	1 58
28	4,09089 26257 1037	3,52268 7124 48	28,5712 08 34	46,34 23 24	1 12 74 52	3,64 8	1 58
29	4,09092 78525 8161	3,52240 1412 39	28,5665 74 10	46,33 10 49	1 12 70 87	3,64 7	1 58
12330	4,09096 30765 9574	3,52211 5746 65	28,5619 41 00	46,31 97 78	1 12 67 23	3,64 5	1 58
31	4,09099 82977 5320	3,52183 0127 24	28,5573 09 02	46,30 85 11	1 12 63 58	3,64 3	1 58
32	4,09103 35160 5447	3,52154 4554 15	28,5526 78 17	46,29 72 48	1 12 59 94	3,64 2	1 58
33	4,09106 87315 0002	3,52125 9027 37	28,5480 48 44	46,28 59 88	1 12 56 30	3,64 0	1 58
34	4,09110 39440 9029	3,52097 3546 89	28,5434 19 85	46,27 47 31	1 12 52 66	3,63 9	1 58
35	4,09113 91538 2576	3,52068 8112 69	28,5387 92 37	46,26 34 79	1 12 49 02	3,63 7	1 58
36	4,09117 43607 0689	3,52040 2724 76	28,5341 66 02	46,25 22 30	1 12 45 38	3,63 5	1 58
37	4,09120 95647 3413	3,52011 7383 10	28,5295 40 80	46,24 09 84	1 12 41 75	3,63 4	1 58
38	4,09124 47659 0797	3,51983 2087 70	28,5249 16 70	46,22 97 43	1 12 38 11	3,63 2	1 58
39	4,09127 99642 2884	3,51954 6838 53	28,5202 93 73	46,21 85 05	1 12 34 48	3,63 1	1 58
12340	4,09131 51596 9723	3,51926 1635 59	28,5156 71 88	46,20 72 70	1 12 30 85	3,62 9	1 58
41	4,09135 03523 1358	3,51897 6478 87	28,5110 51 15	46,19 60 39	1 12 27 22	3,62 7	1 58
42	4,09138 55420 7837	3,51869 1368 36	28,5064 31 55	46,18 48 12	1 12 23 59	3,62 6	1 58
43	4,09142 07289 9206	3,51840 6304 05	28,5018 13 07	46,17 35 88	1 12 19 97	3,62 4	1 58
44	4,09145 59130 5510	3,51812 1285 91	28,4971 95 71	46,16 23 68	1 12 16 34	3,62 3	1 58
45	4,09149 10942 6796	3,51783 6313 96	28,4925 79 47	46,15 11 52	1 12 12 72	3,62 1	1 58
46	4,09152 62726 3110	3,51755 1388 16	28,4879 64 36	46,13 99 39	1 12 09 10	3,61 9	1 58
47	4,09156 14481 4498	3,51726 6508 52	28,4833 50 36	46,12 87 30	1 12 05 48	3,61 8	1 58
48	4,09159 66208 1006	3,51698 1675 01	28,4787 37 49	46,11 75 25	1 12 01 86	3,61 6	1 58
49	4,09163 17906 2681	3,51669 6887 64	28,4741 25 74	46,10 63 23	1 11 98 25	3,61 5	1 58
12350	4,09166 69575 9569	3,51641 2146 38	28,4695 15 11	46,09 51 25	1 11 94 63	3,61 3	1 58

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
12350	4,09166 69575 9569	3 51641 2146 38	28 4695 15 11	46 09 51 25	1 11 94 63	3 61 3	1 58
51	4,09170 21217 1715	3 51612 7451 23	28 4649 05 59	46 08 39 30	1 11 91 02	3 61 1	1 58
52	4,09173 72829 9166	3 51584 2802 18	28 4602 97 20	46 07 27 39	1 11 87 41	3 61 0	1 58
53	4,09177 24414 1969	3 51555 8199 20	28 4556 89 93	46 06 15 52	1 11 83 80	3 60 8	1 58
54	4,09180 75970 0168	3 51527 3642 30	28 4510 83 77	46 05 03 68	1 11 80 19	3 60 7	1 58
55	4,09184 27497 3810	3 51498 9131 47	28 4464 78 73	46 03 91 88	1 11 76 58	3 60 5	1 58
56	4,09187 78996 2942	3 51470 4666 68	28 4418 74 82	46 02 80 11	1 11 72 98	3 60 3	1 58
57	4,09191 30466 7608	3 51442 0247 93	28 4372 72 01	46 01 68 38	1 11 69 37	3 60 2	1 58
58	4,09194 81908 7856	3 51413 5875 21	28 4326 70 33	46 00 56 69	1 11 65 77	3 60 0	1 58
59	4,09198 33322 3731	3 51385 1548 51	28 4280 69 76	45 99 45 03	1 11 62 17	3 59 9	1 58
12360	4,09201 84707 5280	3 51356 7267 81	28 4234 70 31	45 98 33 41	1 11 58 57	3 59 7	1 58
61	4,09205 36064 2548	3 51328 3033 11	28 4188 71 98	45 97 21 82	1 11 54 98	3 59 5	1 58
62	4,09208 87392 5581	3 51299 8844 39	28 4142 74 76	45 96 10 27	1 11 51 38	3 59 4	1 58
63	4,09212 38692 4425	3 51271 4701 64	28 4096 78 66	45 94 98 76	1 11 47 79	3 59 2	1 58
64	4,09215 89963 9127	3 51243 0604 85	28 4050 83 67	45 93 87 28	1 11 44 19	3 59 1	1 58
65	4,09219 41206 9732	3 51214 6554 02	28 4004 89 80	45 92 75 84	1 11 40 60	3 58 9	1 58
66	4,09222 92421 6286	3 51186 2549 12	28 3958 97 04	45 91 64 43	1 11 37 01	3 58 7	1 58
67	4,09226 43607 8835	3 51157 8590 15	28 3913 05 40	45 90 53 06	1 11 33 43	3 58 6	1 58
68	4,09229 94765 7425	3 51129 4677 09	28 3867 14 86	45 89 41 73	1 11 29 84	3 58 4	1 58
69	4,09233 45895 2102	3 51101 0809 94	28 3821 25 45	45 88 30 43	1 11 26 26	3 58 3	1 58
12370	4,09236 96996 2912	3 51072 6988 69	28 3775 37 14	45 87 19 17	1 11 22 67	3 58 1	1 58
71	4,09240 48068 9901	3 51044 3213 32	28 3729 49 95	45 86 07 94	1 11 19 09	3 57 9	1 58
72	4,09243 99113 3114	3 51015 9483 82	28 3683 63 87	45 84 96 75	1 11 15 51	3 57 8	1 58
73	4,09247 50129 2598	3 50987 5800 18	28 3637 78 91	45 83 85 59	1 11 11 94	3 57 6	1 58
74	4,09251 01116 8398	3 50959 2162 39	28 3591 95 05	45 82 74 47	1 11 08 36	3 57 5	1 58
75	4,09254 52076 0560	3 50930 8570 44	28 3546 12 30	45 81 63 39	1 11 04 79	3 57 3	1 58
76	4,09258 03006 9131	3 50902 5024 32	28 3500 30 67	45 80 52 34	1 11 01 21	3 57 1	1 58
77	4,09261 53909 4155	3 50874 1524 01	28 3454 50 15	45 79 41 33	1 10 97 64	3 57 0	1 58
78	4,09265 04783 5679	3 50845 8069 51	28 3408 70 73	45 78 30 35	1 10 94 07	3 56 8	1 58
79	4,09268 55629 3749	3 50817 4660 80	28 3362 92 43	45 77 19 41	1 10 90 50	3 56 7	1 58
12380	4,09272 06446 8409	3 50789 1297 88	28 3317 15 24	45 76 08 51	1 10 86 94	3 56 5	1 58
81	4,09275 57235 9707	3 50760 7980 73	28 3271 39 15	45 74 97 64	1 10 83 37	3 56 3	1 58
82	4,09279 07996 7688	3 50732 4709 34	28 3225 64 18	45 73 86 81	1 10 79 81	3 56 2	1 58
83	4,09282 58729 2397	3 50704 1483 69	28 3179 90 31	45 72 76 01	1 10 76 25	3 56 0	1 58
84	4,09286 09433 3881	3 50675 8303 79	28 3134 17 55	45 71 65 25	1 10 72 69	3 55 9	1 58
85	4,09289 60109 2185	3 50647 5169 62	28 3088 45 90	45 70 54 52	1 10 69 13	3 55 7	1 58
86	4,09293 10756 7354	3 50619 2081 16	28 3042 75 35	45 69 43 83	1 10 65 57	3 55 5	1 58
87	4,09296 61375 9436	3 50590 9038 40	28 2997 05 91	45 68 33 17	1 10 62 02	3 55 4	1 58
88	4,09300 11966 8474	3 50562 6041 34	28 2951 37 58	45 67 22 55	1 10 58 46	3 55 2	1 58
89	4,09303 62529 4515	3 50534 3089 97	28 2905 70 35	45 66 11 97	1 10 54 91	3 55 1	1 58
12390	4,09307 13063 7605	3 50506 0184 26	28 2860 04 23	45 65 01 42	1 10 51 36	3 54 9	1 58
91	4,09310 63569 7790	3 50477 7324 22	28 2814 39 22	45 63 90 90	1 10 47 81	3 54 7	1 58
92	4,09314 14047 5114	3 50449 4509 83	28 2768 75 31	45 62 80 43	1 10 44 26	3 54 6	1 58
93	4,09317 64496 9624	3 50421 1741 08	28 2723 12 51	45 61 69 98	1 10 40 72	3 54 4	1 58
94	4,09321 14918 1365	3 50392 9017 95	28 2677 50 81	45 60 59 58	1 10 37 17	3 54 3	1 58
95	4,09324 65311 0383	3 50364 6340 44	28 2631 90 21	45 59 49 20	1 10 33 63	3 54 1	1 58
96	4,09328 15675 6723	3 50336 3708 54	28 2586 30 72	45 58 38 87	1 10 30 09	3 53 9	1 58
97	4,09331 66012 0432	3 50308 1122 23	28 2540 72 33	45 57 28 57	1 10 26 55	3 53 8	1 58
98	4,09335 16320 1554	3 50279 8581 51	28 2495 15 04	45 56 18 30	1 10 23 01	3 53 6	1 58
99	4,09338 66600 0135	3 50251 6086 36	28 2449 58 86	45 55 08 07	1 10 19 48	3 53 5	1 58
12400	4,09342 16851 6222	3 50223 3636 77	28 2404 03 78	45 53 97 88	1 10 15 94	3 53 3	1 58

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N.	Log. (−14)	Δ^1_+ (−16)	Δ^2_- (−18)	Δ^3_- (−20)	Δ^4_- (−22)	Δ^5_- (−23)	Δ^6_- (−25)
12400	4,09342 16851 6224	3,50223 3636 86	28,2404 03 50	45,53,98 57	1,10,14 60	3,55 2	1,43
1	4,09345 67074 9861	3,50195 1232 83	28,2358 49 51	45,52,88 42	1,10,11 05	3,55 1	1,43
2	4,09349 17270 1094	3,50166 8874 33	28,2312 96 63	45,51,78 31	1,10,07 50	3,54 9	1,43
3	4,09352 67436 9968	3,50138 6561 36	28,2267 44 85	45,50,68 24	1,10,03 95	3,54 8	1,43
4	4,09356 17575 6529	3,50110 4293 92	28,2221 94 17	45,49,58 20	1,10,00 40	3,54 6	1,43
5	4,09359 67686 0823	3,50082 2071 97	28,2176 44 58	45,48,48 20	1,09,96 85	3,54 5	1,43
6	4,09363 17768 2895	3,50053 9895 53	28,2130 96 10	45,47,38 23	1,09,93 31	3,54 4	1,43
7	4,09366 67822 2791	3,50025 7764 57	28,2085 48 72	45,46,28 29	1,09,89 77	3,54 2	1,43
8	4,09370 17848 0555	3,49997 5679 08	28,2040 02 44	45,45,18 40	1,09,86 22	3,54 1	1,43
9	4,09373 67845 6235	3,49969 3639 06	28,1994 57 25	45,44,08 53	1,09,82 68	3,53 9	1,43
12410	4,09377 17814 9874	3,49941 1644 48	28,1949 13 17	45,42,98 71	1,09,79 14	3,53 8	1,43
11	4,09380 67756 1518	3,49912 9695 35	28,1903 70 18	45,41,88 92	1,09,75 61	3,53 7	1,43
12	4,09384 17669 1214	3,49884 7791 65	28,1858 28 29	45,40,79 16	1,09,72 07	3,53 5	1,43
13	4,09387 67553 9005	3,49856 5933 37	28,1812 87 50	45,39,69 44	1,09,68 53	3,53 4	1,43
14	4,09391 17410 4939	3,49828 4120 49	28,1767 47 81	45,38,59 75	1,09,65 00	3,53 2	1,43
15	4,09394 67238 9059	3,49800 2353 01	28,1722 09 21	45,37,50 10	1,09,61 47	3,53 1	1,43
16	4,09398 17039 1412	3,49772 0630 92	28,1676 71 71	45,36,40 49	1,09,57 94	3,53 0	1,43
17	4,09401 66811 2043	3,49743 8954 20	28,1631 35 30	45,35,30 91	1,09,54 41	3,52 8	1,43
18	4,09405 16555 0997	3,49715 7322 85	28,1585 99 99	45,34,21 37	1,09,50 88	3,52 7	1,43
19	4,09408 66270 8320	3,49687 5736 85	28,1540 65 78	45,33,11 86	1,09,47 35	3,52 5	1,43
12420	4,09412 15958 4057	3,49659 4196 19	28,1495 32 66	45,32,02 38	1,09,43 83	3,52 4	1,43
21	4,09415 65617 8253	3,49631 2700 87	28,1450 00 64	45,30,92 95	1,09,40 30	3,52 3	1,43
22	4,09419 15249 0954	3,49603 1250 86	28,1404 69 71	45,29,83 54	1,09,36 78	3,52 1	1,43
23	4,09422 64852 2205	3,49574 9846 16	28,1359 39 87	45,28,74 17	1,09,33 26	3,52 0	1,43
24	4,09426 14427 2051	3,49546 8486 76	28,1314 11 13	45,27,64 84	1,09,29 74	3,51 8	1,43
25	4,09429 63974 0538	3,49518 7172 65	28,1268 83 48	45,26,55 54	1,09,26 22	3,51 7	1,43
26	4,09433 13492 7711	3,49490 5903 82	28,1223 56 93	45,25,46 28	1,09,22 70	3,51 6	1,43
27	4,09436 62983 3614	3,49462 4680 25	28,1178 31 46	45,24,37 06	1,09,19 19	3,51 4	1,43
28	4,09440 12445 8295	3,49434 3501 93	28,1133 07 09	45,23,27 86	1,09,15 67	3,51 3	1,43
29	4,09443 61880 1797	3,49406 2368 86	28,1087 83 81	45,22,18 71	1,09,12 16	3,51 1	1,43
12430	4,09447 11286 4165	3,49378 1281 03	28,1042 61 63	45,21,09 58	1,09,08 65	3,51 0	1,43
31	4,09450 60664 5446	3,49350 0238 41	28,0997 40 53	45,20,00 50	1,09,05 14	3,50 9	1,43
32	4,09454 10014 5685	3,49321 9241 00	28,0952 20 53	45,18,91 45	1,09,01 63	3,50 7	1,43
33	4,09457 59336 4926	3,49293 8288 80	28,0907 01 61	45,17,82 43	1,08,98 12	3,50 6	1,43
34	4,09461 08630 3215	3,49265 7381 78	28,0861 83 79	45,16,73 45	1,08,94 62	3,50 4	1,43
35	4,09464 57896 0596	3,49237 6519 95	28,0816 67 05	45,15,64 50	1,08,91 11	3,50 3	1,43
36	4,09468 07133 7116	3,49209 5703 27	28,0771 51 41	45,14,55 59	1,08,87 61	3,50 2	1,43
37	4,09471 56343 2820	3,49181 4931 76	28,0726 36 85	45,13,46 72	1,08,84 11	3,50 0	1,43
38	4,09475 05524 7751	3,49153 4205 39	28,0681 23 38	45,12,37 88	1,08,80 61	3,49 9	1,43
39	4,09478 54678 1957	3,49125 3524 16	28,0636 11 01	45,11,29 07	1,08,77 11	3,49 7	1,43
12440	4,09482 03803 5481	3,49097 2888 05	28,0590 99 71	45,10,20 30	1,08,73 61	3,49 6	1,43
41	4,09485 52900 8369	3,49069 2297 05	28,0545 89 51	45,09,11 56	1,08,70 12	3,49 5	1,43
42	4,09489 01970 0666	3,49041 1751 16	28,0500 80 40	45,08,02 86	1,08,66 62	3,49 3	1,43
43	4,09492 51011 2417	3,49013 1250 35	28,0455 72 37	45,06,94 20	1,08,63 13	3,49 2	1,43
44	4,09496 00024 3668	3,48985 0794 63	28,0410 65 42	45,05,85 57	1,08,59 64	3,49 0	1,43
45	4,09499 49009 4462	3,48957 0383 97	28,0365 59 57	45,04,76 97	1,08,56 15	3,48 9	1,43
46	4,09502 97966 4846	3,48929 0018 38	28,0320 54 80	45,03,68 41	1,08,52 66	3,48 8	1,43
47	4,09506 46895 4865	3,48900 9697 83	28,0275 51 11	45,02,59 88	1,08,49 17	3,48 6	1,43
48	4,09509 95796 4563	3,48872 9422 32	28,0230 48 52	45,01,51 39	1,08,45 68	3,48 5	1,43
49	4,09513 44669 3985	3,48844 9191 83	28,0185 47 00	45,00,42 93	1,08,42 20	3,48 3	1,43
12450	4,09516 93514 3177	3,48816 9006 36	28,0140 46 57	44,99,34 51	1,08,38 72	3,48 2	1,43

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N.	Log. (−14)	Δ^1_+ (−16)	Δ^2_- (−18)	Δ^3_- (−20)	Δ^4_- (−22)	Δ^5_- (−23)	Δ^6_- (−25)
12450	4,09516 93514 3177	3 48816 9006 36	28 0140 46 57	44 99 34 51	1 08 38 72	3 48 2	1 43
51	4,09520 42331 2183	3 48788 8865 90	28 0095 47 23	44 98 26 12	1 08 35 23	3 48 1	1 43
52	4,09523 91120 1049	3 48760 8770 43	28 0050 48 97	44 97 17 77	1 08 31 75	3 47 9	1 43
53	4,09527 39880 9819	3 48732 8719 94	28 0005 51 79	44 96 09 45	1 08 28 27	3 47 8	1 43
54	4,09530 88613 8539	3 48704 8714 42	27 9960 55 69	44 95 01 17	1 08 24 80	3 47 6	1 43
55	4,09534 37318 7254	3 48676 8753 86	27 9915 60 68	44 93 92 92	1 08 21 32	3 47 5	1 43
56	4,09537 85995 6008	3 48648 8838 25	27 9870 66 75	44 92 84 71	1 08 17 84	3 47 4	1 43
57	4,09541 34644 4846	3 48620 8967 59	27 9825 73 91	44 91 76 53	1 08 14 37	3 47 2	1 43
58	4,09544 83265 3813	3 48592 9141 85	27 9780 82 14	44 90 68 39	1 08 10 90	3 47 1	1 43
59	4,09548 31858 2955	3 48564 9361 03	27 9735 91 46	44 89 60 28	1 08 07 43	3 46 9	1 43
12460	4,09551 80423 2316	3 48536 9625 11	27 9691 01 85	44 88 52 20	1 08 03 96	3 46 8	1 43
61	4,09555 28960 1941	3 48508 9934 09	27 9646 13 33	44 87 44 16	1 08 00 49	3 46 7	1 43
62	4,09558 77469 1875	3 48481 0287 96	27 9601 25 89	44 86 36 16	1 07 97 02	3 46 5	1 43
63	4,09562 25950 2163	3 48453 0686 70	27 9556 39 53	44 85 28 19	1 07 93 56	3 46 4	1 43
64	4,09565 74403 2850	3 48425 1130 30	27 9511 54 25	44 84 20 25	1 07 90 09	3 46 2	1 43
65	4,09569 22828 3980	3 48397 1618 76	27 9466 70 04	44 83 12 35	1 07 86 63	3 46 1	1 43
66	4,09572 71225 5599	3 48369 2152 06	27 9421 86 92	44 82 04 49	1 07 83 17	3 46 0	1 43
67	4,09576 19594 7751	3 48341 2730 19	27 9377 04 87	44 80 96 65	1 07 79 71	3 45 8	1 43
68	4,09579 67936 0482	3 48313 3353 14	27 9332 23 91	44 79 88 86	1 07 76 25	3 45 7	1 43
69	4,09583 16249 3835	3 48285 4020 91	27 9287 44 02	44 78 81 09	1 07 72 80	3 45 5	1 43
12470	4,09586 64534 7856	3 48257 4733 47	27 9242 65 21	44 77 73 37	1 07 69 34	3 45 4	1 43
71	4,09590 12792 2589	3 48229 5490 81	27 9197 87 47	44 76 65 67	1 07 65 89	3 45 3	1 43
72	4,09593 61021 8080	3 48201 6292 94	27 9153 10 82	44 75 58 01	1 07 62 43	3 45 1	1 43
73	4,09597 09223 4373	3 48173 7139 83	27 9108 35 24	44 74 50 39	1 07 58 98	3 45 0	1 43
74	4,09600 57397 1513	3 48145 8031 48	27 9063 60 73	44 73 42 80	1 07 55 53	3 44 8	1 43
75	4,09604 05542 9544	3 48117 8967 87	27 9018 87 30	44 72 35 25	1 07 52 09	3 44 7	1 43
76	4,09607 53660 8512	3 48089 9949 00	27 8974 14 95	44 71 27 72	1 07 48 64	3 44 6	1 43
77	4,09611 01750 8461	3 48062 0974 85	27 8929 43 67	44 70 20 24	1 07 45 19	3 44 4	1 43
78	4,09614 49812 9436	3 48034 2045 41	27 8884 73 47	44 69 12 79	1 07 41 75	3 44 3	1 43
79	4,09617 97847 1481	3 48006 3160 68	27 8840 04 34	44 68 05 37	1 07 38 31	3 44 1	1 43
12480	4,09621 45853 4642	3 47978 4320 63	27 8795 36 29	44 66 97 99	1 07 34 86	3 44 0	1 43
81	4,09624 93831 8962	3 47950 5525 27	27 8750 69 31	44 65 90 64	1 07 31 42	3 43 9	1 43
82	4,09628 41782 4488	3 47922 6774 58	27 8706 03 40	44 64 83 32	1 07 27 99	3 43 7	1 43
83	4,09631 89705 1262	3 47894 8068 54	27 8661 38 57	44 63 76 04	1 07 24 55	3 43 6	1 43
84	4,09635 37599 9331	3 47866 9407 16	27 8616 74 81	44 62 68 80	1 07 21 11	3 43 4	1 43
85	4,09638 85466 8738	3 47839 0790 41	27 8572 12 12	44 61 61 59	1 07 17 68	3 43 3	1 43
86	4,09642 33305 9528	3 47811 2218 29	27 8527 50 51	44 60 54 41	1 07 14 25	3 43 2	1 43
87	4,09645 81117 1747	3 47783 3690 78	27 8482 89 96	44 59 47 27	1 07 10 81	3 43 0	1 43
88	4,09649 28900 5438	3 47755 5207 88	27 8438 30 49	44 58 40 16	1 07 07 38	3 42 9	1 43
89	4,09652 76656 0645	3 47727 6769 58	27 8393 72 09	44 57 33 09	1 07 03 95	3 42 7	1 43
12490	4,09656 24383 7415	3 47699 8375 86	27 8349 14 76	44 56 26 05	1 07 00 53	3 42 6	1 43
91	4,09659 72083 5791	3 47672 0026 71	27 8304 58 50	44 55 19 04	1 06 97 10	3 42 5	1 43
92	4,09663 19755 5818	3 47644 1722 12	27 8260 03 31	44 54 12 07	1 06 93 68	3 42 3	1 43
93	4,09666 67399 7540	3 47616 3462 09	27 8215 49 19	44 53 05 13	1 06 90 25	3 42 2	1 43
94	4,09670 15016 1002	3 47588 5246 60	27 8170 96 14	44 51 98 23	1 06 86 83	3 42 0	1 43
95	4,09673 62604 6248	3 47560 7075 64	27 8126 44 15	44 50 91 36	1 06 83 41	3 41 9	1 43
96	4,09677 10165 3324	3 47532 8949 20	27 8081 93 24	44 49 84 53	1 06 79 99	3 41 8	1 43
97	4,09680 57698 2273	3 47505 0867 26	27 8037 43 39	44 48 77 73	1 06 76 57	3 41 6	1 43
98	4,09684 05203 3141	3 47477 2829 83	27 7992 94 62	44 47 70 96	1 06 73 16	3 41 5	1 43
99	4,09687 52680 5970	3 47449 4836 88	27 7948 46 91	44 46 64 23	1 06 69 74	3 41 3	1 43
12500	4,09691 00130 0807	3 47421 6888 42	27 7904 00 27	44 45 57 53	1 06 66 33	3 41 2	1 43

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
12500	4,09691'00130'0807	3'47421'6888'42	27'7904'00'27	44'45'57'53	1'06'66'33	3'41'2	1'43
1	4,09694'47551'7696	3'47393'8984'41	27'7859'54'69	44'44'50'87	1'06'62'92	3'41'1	1'43
2	4,09697'94945'6680	3'47366'1124'87	27'7815'10'18	44'43'44'24	1'06'59'51	3'40'9	1'43
3	4,09701'42311'7805	3'47338'3309'76	27'7770'66'74	44'42'37'65	1'06'56'10	3'40'8	1'43
4	4,09704'89650'1115	3'47310'5539'10	27'7726'24'36	44'41'31'09	1'06'52'69	3'40'6	1'43
5	4,09708'36960'6654	3'47282'7812'85	27'7681'83'05	44'40'24'56	1'06'49'28	3'40'5	1'43
6	4,09711'84243'4467	3'47255'0131'02	27'7637'42'81	44'39'18'07	1'06'45'88	3'40'4	1'43
7	4,09715'31498'4598	3'47227'2493'59	27'7593'03'63	44'38'11'61	1'06'42'48	3'40'2	1'43
8	4,09718'78725'7091	3'47199'4900'56	27'7548'65'51	44'37'05'18	1'06'39'07	3'40'1	1'43
9	4,09722'25925'1992	3'47171'7351'90	27'7504'28'46	44'35'98'79	1'06'35'67	3'39'9	1'43
12510	4,09725'73096'9344	3'47143'9847'62	27'7459'92'47	44'34'92'43	1'06'32'27	3'39'8	1'43
11	4,09729'20240'9191	3'47116'2387'69	27'7415'57'55	44'33'86'11	1'06'28'88	3'39'7	1'43
12	4,09732'67357'1579	3'47088'4972'12	27'7371'23'68	44'32'79'82	1'06'25'48	3'39'5	1'43
13	4,09736'14445'6551	3'47060'7600'88	27'7326'90'89	44'31'73'57	1'06'22'08	3'39'4	1'43
14	4,09739'61506'4152	3'47033'0273'97	27'7282'59'15	44'30'67'35	1'06'18'69	3'39'2	1'43
15	4,09743'08539'4426	3'47005'2991'38	27'7238'28'48	44'29'61'16	1'06'15'30	3'39'1	1'43
16	4,09746'55544'7418	3'46977'5753'09	27'7193'98'87	44'28'55'01	1'06'11'91	3'39'0	1'43
17	4,09750'02522'3171	3'46949'8559'11	27'7149'70'32	44'27'48'89	1'06'08'52	3'38'8	1'43
18	4,09753'49472'1730	3'46922'1409'40	27'7105'42'83	44'26'42'80	1'06'05'13	3'38'7	1'43
19	4,09756'96394'3139	3'46894'4303'97	27'7061'16'40	44'25'36'75	1'06'01'74	3'38'5	1'43
12520	4,09760'43288'7443	3'46866'7242'81	27'7016'91'03	44'24'30'73	1'05'98'36	3'38'4	1'43
21	4,09763'90155'4686	3'46839'0225'90	27'6972'66'72	44'23'24'75	1'05'94'97	3'38'3	1'43
22	4,09767'36994'4912	3'46811'3253'23	27'6928'43'48	44'22'18'80	1'05'91'59	3'38'1	1'43
23	4,09770'83805'8165	3'46783'6324'80	27'6884'21'29	44'21'12'88	1'05'88'21	3'38'0	1'43
24	4,09774'30589'4490	3'46755'9440'59	27'6840'00'16	44'20'07'00	1'05'84'83	3'37'8	1'43
25	4,09777'77345'3930	3'46728'2600'58	27'6795'80'09	44'19'01'15	1'05'81'45	3'37'7	1'43
26	4,09781'24073'6531	3'46700'5804'78	27'6751'61'08	44'17'95'34	1'05'78'07	3'37'6	1'43
27	4,09784'70774'2336	3'46672'9053'17	27'6707'43'12	44'16'89'56	1'05'74'70	3'37'4	1'43
28	4,09788'17447'1389	3'46645'2345'74	27'6663'26'23	44'15'83'81	1'05'71'32	3'37'3	1'43
29	4,09791'64092'3735	3'46617'5682'48	27'6619'10'39	44'14'78'10	1'05'67'95	3'37'1	1'43
12530	4,09795'10709'9417	3'46589'9063'37	27'6574'95'61	44'13'72'42	1'05'64'58	3'37'0	1'43
31	4,09798'57299'8481	3'46562'2488'42	27'6530'81'89	44'12'66'77	1'05'61'21	3'36'9	1'43
32	4,09802'03862'0969	3'46534'5957'60	27'6486'69'22	44'11'61'16	1'05'57'84	3'36'7	1'43
33	4,09805'50396'6927	3'46506'9470'91	27'6442'57'61	44'10'55'58	1'05'54'47	3'36'6	1'43
34	4,09808'96903'6398	3'46479'3028'33	27'6398'47'05	44'09'50'04	1'05'51'11	3'36'4	1'43
35	4,09812'43382'9426	3'46451'6629'86	27'6354'37'55	44'08'44'53	1'05'47'74	3'36'3	1'43
36	4,09815'89834'6056	3'46424'0275'49	27'6310'29'10	44'07'39'05	1'05'44'38	3'36'2	1'43
37	4,09819'36258'6331	3'46396'3965'20	27'6266'21'71	44'06'33'60	1'05'41'02	3'36'0	1'43
38	4,09822'82655'0296	3'46368'7698'98	27'6222'15'38	44'05'28'19	1'05'37'66	3'35'9	1'43
39	4,09826'29023'7995	3'46341'1476'82	27'6178'10'10	44'04'22'82	1'05'34'30	3'35'7	1'43
12540	4,09829'75364'9472	3'46313'5298'72	27'6134'05'87	44'03'17'47	1'05'30'94	3'35'6	1'43
41	4,09833'21678'4771	3'46285'9164'66	27'6090'02'69	44'02'12'17	1'05'27'59	3'35'5	1'43
42	4,09836'67964'3936	3'46258'3074'64	27'6046'00'57	44'01'06'89	1'05'24'23	3'35'3	1'43
43	4,09840'14222'7010	3'46230'7028'63	27'6001'99'50	44'00'01'65	1'05'20'88	3'35'2	1'43
44	4,09843'60453'4039	3'46203'1026'64	27'5957'99'49	43'98'96'44	1'05'17'53	3'35'0	1'43
45	4,09847'06656'5065	3'46175'5068'64	27'5914'00'52	43'97'91'26	1'05'14'18	3'34'9	1'43
46	4,09850'52832'0134	3'46147'9154'64	27'5870'02'61	43'96'86'12	1'05'10'83	3'34'8	1'43
47	4,09853'98979'9289	3'46120'3284'61	27'5826'05'75	43'95'81'01	1'05'07'48	3'34'6	1'43
48	4,09857'45100'2573	3'46092'7458'55	27'5782'09'94	43'94'75'94	1'05'04'13	3'34'5	1'43
49	4,09860'91193'0032	3'46065'1676'45	27'5738'15'18	43'93'70'90	1'05'00'79	3'34'3	1'43
12550	4,09864'37258'1708	3'46037'5938'30	27'5694'21'47	43'92'65'89	1'04'97'45	3'34'2	1'43

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
12550	4,09864 37258 1708	3 46037 5938 30	27 5694 21 47	43 92 65 89	1 04 97 45	3 34 2	1 43
51	4,09867 83295 7647	3 46010 0244 09	27 5650 28 81	43 91 60 92	1 04 94 10	3 34 1	1 43
52	4,09871 29305 7891	3 45982 4593 80	27 5606 37 20	43 90 55 97	1 04 90 76	3 33 9	1 43
53	4,09874 75288 2485	3 45954 8987 43	27 5562 46 64	43 89 51 07	1 04 87 42	3 33 8	1 43
54	4,09878 21243 1472	3 45927 3424 96	27 5518 57 13	43 88 46 19	1 04 84 09	3 33 6	1 43
55	4,09881 67170 4897	3 45899 7906 39	27 5474 68 67	43 87 41 35	1 04 80 75	3 33 5	1 43
56	4,09885 13070 2803	3 45872 2431 70	27 5430 81 26	43 86 36 54	1 04 77 41	3 33 4	1 43
57	4,09888 58942 5235	3 45844 7000 89	27 5386 94 89	43 85 31 77	1 04 74 08	3 33 2	1 43
58	4,09892 04787 2236	3 45817 1613 94	27 5343 09 57	43 84 27 03	1 04 70 75	3 33 1	1 43
59	4,09895 50604 3850	3 45789 6270 85	27 5299 25 30	43 83 22 32	1 04 67 42	3 32 9	1 43
12560	4,09898 96394 0121	3 45762 0971 59	27 5255 42 08	43 82 17 65	1 04 64 09	3 32 8	1 43
61	4,09902 42156 1092	3 45734 5716 17	27 5211 59 90	43 81 13 01	1 04 60 76	3 32 7	1 43
62	4,09905 87890 6808	3 45707 0504 57	27 5167 78 77	43 80 08 40	1 04 57 43	3 32 5	1 43
63	4,09909 33597 7313	3 45679 5336 78	27 5123 98 69	43 79 03 83	1 04 54 11	3 32 4	1 43
64	4,09912 79277 2650	3 45652 0212 80	27 5080 19 65	43 77 99 28	1 04 50 78	3 32 2	1 43
65	4,09916 24929 2863	3 45624 5132 60	27 5036 41 66	43 76 94 78	1 04 47 46	3 32 1	1 43
66	4,09919 70553 7995	3 45597 0096 18	27 4992 64 71	43 75 90 30	1 04 44 14	3 32 0	1 43
67	4,09923 16150 8091	3 45569 5103 54	27 4948 88 81	43 74 85 86	1 04 40 82	3 31 8	1 43
68	4,09926 61720 3195	3 45542 0154 65	27 4905 13 95	43 73 81 45	1 04 37 50	3 31 7	1 43
69	4,09930 07262 3350	3 45514 5249 51	27 4861 40 13	43 72 77 08	1 04 34 19	3 31 5	1 43
12570	4,09933 52776 8599	3 45487 0388 11	27 4817 67 36	43 71 72 74	1 04 30 87	3 31 4	1 43
71	4,09936 98263 8987	3 45459 5570 43	27 4773 95 64	43 70 68 43	1 04 27 56	3 31 3	1 43
72	4,09940 43723 4558	3 45432 0796 48	27 4730 24 95	43 69 64 15	1 04 24 24	3 31 1	1 43
73	4,09943 89155 5354	3 45404 6066 23	27 4686 55 31	43 68 59 91	1 04 20 93	3 31 0	1 43
74	4,09947 34560 1420	3 45377 1379 68	27 4642 86 71	43 67 55 70	1 04 17 62	3 30 8	1 43
75	4,09950 79937 2800	3 45349 6736 81	27 4599 19 15	43 66 51 52	1 04 14 32	3 30 7	1 43
76	4,09954 25286 9537	3 45322 2137 62	27 4555 52 64	43 65 47 38	1 04 11 01	3 30 6	1 43
77	4,09957 70609 1674	3 45294 7582 09	27 4511 87 16	43 64 43 27	1 04 07 70	3 30 4	1 43
78	4,09961 15903 9256	3 45267 3070 22	27 4468 22 73	43 63 39 19	1 04 04 40	3 30 3	1 43
79	4,09964 61171 2327	3 45239 8601 99	27 4424 59 34	43 62 35 15	1 04 01 10	3 30 1	1 43
12580	4,09968 06411 0929	3 45212 4177 40	27 4380 96 99	43 61 31 14	1 03 97 79	3 30 0	1 43
81	4,09971 51623 5106	3 45184 9796 43	27 4337 35 68	43 60 27 16	1 03 94 49	3 29 9	1 43
82	4,09974 96808 4902	3 45157 5459 07	27 4293 75 41	43 59 23 22	1 03 91 20	3 29 7	1 43
83	4,09978 41966 0362	3 45130 1165 32	27 4250 16 17	43 58 19 30	1 03 87 90	3 29 6	1 43
84	4,09981 87096 1527	3 45102 6915 16	27 4206 57 98	43 57 15 42	1 03 84 60	3 29 4	1 43
85	4,09985 32198 8442	3 45075 2708 58	27 4163 00 83	43 56 11 58	1 03 81 31	3 29 3	1 43
86	4,09988 77274 1151	3 45047 8545 57	27 4119 44 71	43 55 07 77	1 03 78 02	3 29 2	1 43
87	4,09992 22321 9696	3 45020 4426 12	27 4075 89 63	43 54 03 99	1 03 74 72	3 29 0	1 43
88	4,09995 67342 4122	3 44993 0350 22	27 4032 35 59	43 53 00 24	1 03 71 43	3 28 9	1 43
89	4,09999 12335 4473	3 44965 6317 87	27 3988 82 59	43 51 96 52	1 03 68 14	3 28 7	1 43
12590	4,10002 57301 0790	3 44938 2329 04	27 3945 30 63	43 50 92 84	1 03 64 86	3 28 6	1 43
91	4,10006 02239 3119	3 44910 8383 74	27 3901 79 70	43 49 89 19	1 03 61 57	3 28 5	1 43
92	4,10009 47150 1503	3 44883 4481 94	27 3858 29 81	43 48 85 58	1 03 58 29	3 28 3	1 43
93	4,10012 92033 5985	3 44856 0623 64	27 3814 80 95	43 47 82 00	1 03 55 00	3 28 2	1 43
94	4,10016 36889 6609	3 44828 6808 83	27 3771 33 13	43 46 78 45	1 03 51 72	3 28 0	1 43
95	4,10019 81718 3417	3 44801 3037 50	27 3727 86 35	43 45 74 93	1 03 48 44	3 27 9	1 43
96	4,10023 26519 6455	3 44773 9309 64	27 3684 40 60	43 44 71 44	1 03 45 16	3 27 8	1 43
97	4,10026 71293 5765	3 44746 5625 23	27 3640 95 88	43 43 67 99	1 03 41 88	3 27 6	1 43
98	4,10030 16040 1390	3 44719 1984 27	27 3597 52 20	43 42 64 57	1 03 38 61	3 27 5	1 43
99	4,10033 60759 3374	3 44691 8386 75	27 3554 09 56	43 41 61 19	1 03 35 33	3 27 3	1 43
12600	4,10037 05451 1761	3 44664 4832 66	27 3510 67 94	43 40 57 83	1 03 32 06	3 27 2	1 43

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
12600	4,10037'05451'1756	3,44664'4832'60	27,3510'68'02	43,40'57'81	1,03,31'84	3,27'9	1,30
1	4,10040'50115'6589	3,44637'1321'92	27,3467'27'44	43,39'54'49	1,03,28'56	3,27'8	1,30
2	4,10043'94752'7911	3,44609'7854'65	27,3423'87'90	43,38'51'21	1,03,25'28	3,27'6	1,30
3	4,10047'39362'5765	3,44582'4430'77	27,3380'49'39	43,37'47'95	1,03,22'01	3,27'5	1,30
4	4,10050'83945'0196	3,44555'1050'27	27,3337'11'91	43,36'44'73	1,03,18'73	3,27'4	1,30
5	4,10054'28500'1246	3,44527'7713'15	27,3293'75'46	43,35'41'55	1,03,15'46	3,27'3	1,30
6	4,10057'73027'8959	3,44500'4419'40	27,3250'40'04	43,34'38'39	1,03,12'19	3,27'1	1,30
7	4,10061'17528'3379	3,44473'1169'00	27,3207'05'66	43,33'35'27	1,03,08'91	3,27'0	1,30
8	4,10064'62001'4548	3,44445'7961'94	27,3163'72'31	43,32'32'18	1,03,05'64	3,26'9	1,30
9	4,10068'06447'2510	3,44418'4798'22	27,3120'39'98	43,31'29'12	1,03,02'38	3,26'7	1,30
12610	4,10071'50865'7308	3,44391'1677'82	27,3077'08'69	43,30'26'10	1,02,99'11	3,26'6	1,30
11	4,10074'95256'8986	3,44363'8600'73	27,3033'78'43	43,29'23'11	1,02,95'84	3,26'5	1,30
12	4,10078'39620'7586	3,44336'5566'95	27,2990'49'20	43,28'20'15	1,02,92'58	3,26'3	1,30
13	4,10081'83957'3153	3,44309'2576'46	27,2947'21'00	43,27'17'23	1,02,89'31	3,26'2	1,30
14	4,10085'28266'5730	3,44281'9629'25	27,2903'93'83	43,26'14'33	1,02,86'05	3,26'1	1,30
15	4,10088'72548'5359	3,44254'6725'31	27,2860'67'68	43,25'11'47	1,02,82'79	3,26'0	1,30
16	4,10092'16803'2084	3,44227'3864'63	27,2817'42'57	43,24'08'64	1,02,79'53	3,25'8	1,30
17	4,10095'61030'5949	3,44200'1047'21	27,2774'18'48	43,23'05'85	1,02,76'27	3,25'7	1,30
18	4,10099'05230'6996	3,44172'8273'02	27,2730'95'43	43,22'03'09	1,02,73'02	3,25'6	1,30
19	4,10102'49403'5269	3,44145'5542'07	27,2687'73'39	43,21'00'36	1,02,69'76	3,25'4	1,30
12620	4,10105'93549'0811	3,44118'2854'33	27,2644'52'39	43,19'97'66	1,02,66'51	3,25'3	1,30
21	4,10109'37667'3666	3,44091'0209'81	27,2601'32'41	43,18'94'99	1,02,63'25	3,25'2	1,30
22	4,10112'81758'3875	3,44063'7608'48	27,2558'13'46	43,17'92'36	1,02,60'00	3,25'0	1,30
23	4,10116'25822'1484	3,44036'5050'35	27,2514'95'54	43,16'89'76	1,02,56'75	3,24'9	1,30
24	4,10119'69858'6534	3,44009'2535'39	27,2471'78'64	43,15'87'19	1,02,53'50	3,24'8	1,30
25	4,10123'13867'9070	3,43982'0063'61	27,2428'62'77	43,14'84'66	1,02,50'25	3,24'7	1,30
26	4,10126'57849'9133	3,43954'7634'98	27,2385'47'92	43,13'82'15	1,02,47'01	3,24'5	1,30
27	4,10130'01804'6768	3,43927'5249'50	27,2342'34'10	43,12'79'68	1,02,43'76	3,24'4	1,30
28	4,10133'45732'2018	3,43900'2907'16	27,2299'21'30	43,11'77'25	1,02,40'52	3,24'3	1,30
29	4,10136'89632'4925	3,43873'0607'95	27,2256'09'53	43,10'74'84	1,02,37'28	3,24'1	1,30
12630	4,10140'33505'5533	3,43845'8351'85	27,2212'98'78	43,09'72'47	1,02,34'03	3,24'0	1,30
31	4,10143'77351'3885	3,43818'6138'86	27,2169'89'06	43,08'70'13	1,02,30'79	3,23'9	1,30
32	4,10147'21170'0024	3,43791'3968'97	27,2126'80'36	43,07'67'82	1,02,27'56	3,23'7	1,30
33	4,10150'64961'3993	3,43764'1842'17	27,2083'72'68	43,06'65'54	1,02,24'32	3,23'6	1,30
34	4,10154'08725'5835	3,43736'9758'44	27,2040'66'02	43,05'63'30	1,02,21'08	3,23'5	1,30
35	4,10157'52462'5593	3,43709'7717'78	27,1997'60'39	43,04'61'09	1,02,17'85	3,23'4	1,30
36	4,10160'96172'3311	3,43682'5720'18	27,1954'55'78	43,03'58'91	1,02,14'61	3,23'2	1,30
37	4,10164'39854'9031	3,43655'3765'62	27,1911'52'19	43,02'56'77	1,02,11'38	3,23'1	1,30
38	4,10167'83510'2797	3,43628'1854'10	27,1868'49'62	43,01'54'65	1,02,08'15	3,23'0	1,30
39	4,10171'27138'4651	3,43600'9985'60	27,1825'48'08	43,00'52'57	1,02,04'92	3,22'8	1,30
12640	4,10174'70739'4636	3,43573'8160'12	27,1782'47'55	42,99'50'52	1,02,01'69	3,22'7	1,30
41	4,10178'14313'2797	3,43546'6377'65	27,1739'48'05	42,98'48'50	1,01,98'47	3,22'6	1,30
42	4,10181'57859'9174	3,43519'4638'17	27,1696'49'56	42,97'46'52	1,01,95'24	3,22'4	1,30
43	4,10185'01379'3812	3,43492'2941'67	27,1653'52'10	42,96'44'57	1,01,92'02	3,22'3	1,30
44	4,10188'44871'6754	3,43465'1288'15	27,1610'55'65	42,95'42'65	1,01,88'79	3,22'2	1,30
45	4,10191'88336'8042	3,43437'9677'59	27,1567'60'22	42,94'40'76	1,01,85'57	3,22'1	1,30
46	4,10195'31774'7720	3,43410'8109'99	27,1524'65'82	42,93'38'90	1,01,82'35	3,21'9	1,30
47	4,10198'75185'5830	3,43383'6585'33	27,1481'72'43	42,92'37'08	1,01,79'13	3,21'8	1,30
48	4,10202'18569'2415	3,43356'5103'61	27,1438'80'06	42,91'35'29	1,01,75'91	3,21'7	1,30
49	4,10205'61925'7519	3,43329'3664'81	27,1395'88'70	42,90'33'53	1,01,72'70	3,21'5	1,30
12650	4,10209'05255'1183	3,43302'2268'92	27,1352'98'37	42,89'31'80	1,01,69'48	3,21'4	1,30

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
12650	4,10209'05255'1183	3'43302'2268'92	27'1352'98'37	42'89'31'80	1'01'69'48	3'21'4	1'30
51	4,10212'48557'3452	3'43275'0915'94	27'1310'09'05	42'88'30'11	1'01'66'27	3'21'3	1'30
52	4,10215'91832'4368	3'43247'9605'85	27'1267'20'75	42'87'28'44	1'01'63'05	3'21'1	1'30
53	4,10219'35080'3974	3'43220'8338'64	27'1224'33'46	42'86'26'81	1'01'59'84	3'21'0	1'30
54	4,10222'78301'2313	3'43193'7114'30	27'1181'47'20	42'85'25'22	1'01'56'63	3'20'9	1'30
55	4,10226'21494'9427	3'43166'5932'83	27'1138'61'94	42'84'23'65	1'01'53'42	3'20'8	1'30
56	4,10229'64661'5360	3'43139'4794'21	27'1095'77'71	42'83'22'12	1'01'50'22	3'20'6	1'30
57	4,10233'07801'0154	3'43112'3698'44	27'1052'94'49	42'82'20'61	1'01'47'01	3'20'5	1'30
58	4,10236'50913'3852	3'43085'2645'49	27'1010'12'28	42'81'19'14	1'01'43'80	3'20'4	1'30
59	4,10239'93998'6498	3'43058'1635'37	27'0967'31'09	42'80'17'71	1'01'40'60	3'20'2	1'30
12660	4,10243'37056'8133	3'43031'0668'06	27'0924'50'91	42'79'16'30	1'01'37'40	3'20'1	1'30
61	4,10246'80087'8801	3'43003'9743'55	27'0881'71'75	42'78'14'93	1'01'34'20	3'20'0	1'30
62	4,10250'23091'8545	3'42976'8861'83	27'0838'93'60	42'77'13'58	1'01'31'00	3'19'8	1'30
63	4,10253'66068'7407	3'42949'8022'89	27'0796'16'47	42'76'12'27	1'01'27'80	3'19'7	1'30
64	4,10257'09018'5430	3'42922'7226'73	27'0753'40'34	42'75'11'00	1'01'24'60	3'19'6	1'30
65	4,10260'51941'2656	3'42895'6473'33	27'0710'65'23	42'74'09'75	1'01'21'41	3'19'5	1'30
66	4,10263'94836'9130	3'42868'5762'67	27'0667'91'14	42'73'08'54	1'01'18'21	3'19'3	1'30
67	4,10267'37705'4892	3'42841'5094'76	27'0625'18'05	42'72'07'35	1'01'15'02	3'19'2	1'30
68	4,10270'80546'9987	3'42814'4469'58	27'0582'45'98	42'71'06'20	1'01'11'83	3'19'1	1'30
69	4,10274'23361'4457	3'42787'3887'12	27'0539'74'91	42'70'05'09	1'01'08'64	3'18'9	1'30
12670	4,10277'66148'8344	3'42760'3347'37	27'0497'04'86	42'69'04'00	1'01'05'45	3'18'8	1'30
71	4,10281'08909'1691	3'42733'2850'32	27'0454'35'82	42'68'02'95	1'01'02'26	3'18'7	1'30
72	4,10284'51642'4541	3'42706'2395'97	27'0411'67'79	42'67'01'92	1'00'99'07	3'18'5	1'30
73	4,10287'94348'6937	3'42679'1984'29	27'0369'00'78	42'66'00'93	1'00'95'89	3'18'4	1'30
74	4,10291'37027'8922	3'42652'1615'28	27'0326'34'77	42'64'99'97	1'00'92'70	3'18'3	1'30
75	4,10294'79680'0537	3'42625'1288'93	27'0283'69'77	42'63'99'05	1'00'89'52	3'18'2	1'30
76	4,10298'22305'1826	3'42598'1005'23	27'0241'05'78	42'62'98'15	1'00'86'34	3'18'0	1'30
77	4,10301'64903'2831	3'42571'0764'18	27'0198'42'79	42'61'97'29	1'00'83'16	3'17'9	1'30
78	4,10305'07474'3595	3'42544'0565'75	27'0155'80'82	42'60'96'46	1'00'79'98	3'17'8	1'30
79	4,10308'50018'4161	3'42517'0409'94	27'0113'19'86	42'59'95'66	1'00'76'80	3'17'6	1'30
12680	4,10311'92535'4571	3'42490'0296'74	27'0070'59'90	42'58'94'89	1'00'73'62	3'17'5	1'30
81	4,10315'35025'4868	3'42463'0226'14	27'0028'00'95	42'57'94'15	1'00'70'45	3'17'4	1'30
82	4,10318'77488'5094	3'42436'0198'13	26'9985'43'01	42'56'93'45	1'00'67'28	3'17'2	1'30
83	4,10322'19924'5292	3'42409'0212'70	26'9942'86'07	42'55'92'77	1'00'64'10	3'17'1	1'30
84	4,10325'62333'5505	3'42382'0269'84	26'9900'30'15	42'54'92'13	1'00'60'93	3'17'0	1'30
85	4,10329'04715'5774	3'42355'0369'54	26'9857'75'23	42'53'91'52	1'00'57'76	3'16'9	1'30
86	4,10332'47070'6144	3'42328'0511'79	26'9815'21'31	42'52'90'95	1'00'54'59	3'16'7	1'30
87	4,10335'89398'6656	3'42301'0696'58	26'9772'68'40	42'51'90'40	1'00'51'43	3'16'6	1'30
88	4,10339'31699'7352	3'42274'0923'89	26'9730'16'50	42'50'89'89	1'00'48'26	3'16'5	1'30
89	4,10342'73973'8276	3'42247'1193'73	26'9687'65'60	42'49'89'40	1'00'45'10	3'16'3	1'30
12690	4,10346'16220'9470	3'42220'1506'07	26'9645'15'70	42'48'88'95	1'00'41'93	3'16'2	1'30
91	4,10349'58441'0976	3'42193'1860'91	26'9602'66'81	42'47'88'53	1'00'38'77	3'16'1	1'30
92	4,10353'00634'2837	3'42166'2258'25	26'9560'18'93	42'46'88'15	1'00'35'61	3'15'9	1'30
93	4,10356'42800'5095	3'42139'2698'06	26'9517'72'05	42'45'87'79	1'00'32'45	3'15'8	1'30
94	4,10359'84939'7793	3'42112'3180'34	26'9475'26'17	42'44'87'46	1'00'29'29	3'15'7	1'30
95	4,10363'27052'0973	3'42085'3705'07	26'9432'81'30	42'43'87'17	1'00'26'14	3'15'6	1'30
96	4,10366'69137'4679	3'42058'4272'26	26'9390'37'42	42'42'86'91	1'00'22'98	3'15'4	1'30
97	4,10370'11195'8951	3'42031'4881'89	26'9347'94'55	42'41'86'68	1'00'19'83	3'15'3	1'30
98	4,10373'53227'3833	3'42004'5533'94	26'9305'52'69	42'40'86'48	1'00'16'67	3'15'2	1'30
99	4,10376'95231'9367	3'41977'6228'41	26'9263'11'82	42'39'86'32	1'00'13'52	3'15'0	1'30
12700	4,10380'37209'5595	3'41950'6965'30	26'9220'71'96	42'38'86'18	1'00'10'37	3'14'9	1'30

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
12700	4,10380'37209'559 5	3'41950'6965'30	26'9220'71'96	42'38'86'18	1'00'10'37	3'14'9	1'30
1	4,10383'79160'256 0	3'41923'7744'58	26'9178'33'10	42'37'86'08	1'00'07'22	3'14'8	1'30
2	4,10387'21084'030 5	3'41896'8566'25	26'9135'95'24	42'36'86'00	1'00'04'07	3'14'6	1'30
3	4,10390'62980'887 1	3'41869'9430'29	26'9093'58'38	42'35'85'96	1'00'00'93	3'14'5	1'30
4	4,10394'04850'830 1	3'41843'0336'71	26'9051'22'52	42'34'85'95	'99'97'78	3'14'4	1'30
5	4,10397'46693'863 8	3'41816'1285'48	26'9008'87'66	42'33'85'98	'99'94'64	3'14'3	1'30
6	4,10400'88509'9924	3'41789'2276'61	26'8966'53'80	42'32'86'03	'99'91'50	3'14'1	1'30
7	4,10404'30299'220 0	3'41762'3310'07	26'8924'20'94	42'31'86'12	'99'88'35	3'14'0	1'30
8	4,10407'72061'551 0	3'41735'4385'86	26'8881'89'08	42'30'86'23	'99'85'21	3'13'9	1'30
9	4,10411'13796'989 6	3'41708'5503'97	26'8839'58'21	42'29'86'38	'99'82'08	3'13'7	1'30
12710	4,10414'55505'540 0	3'41681'6664'39	26'8797'28'35	42'28'86'56	'99'78'94	3'13'6	1'30
11	4,10417'97187'2065	3'41654'7867'10	26'8754'99'48	42'27'86'77	'99'75'80	3'13'5	1'30
12	4,10421'38841'9932	3'41627'9112'11	26'8712'71'62	42'26'87'01	'99'72'67	3'13'3	1'30
13	4,10424'80469'9044	3'41601'0399'39	26'8670'44'75	42'25'87'28	'99'69'53	3'13'2	1'30
14	4,10428'22070'944 3	3'41574'1728'95	26'8628'18'87	42'24'87'59	'99'66'40	3'13'1	1'30
15	4,10431'63645'117 2	3'41547'3100'76	26'8585'94'00	42'23'87'93	'99'63'27	3'13'0	1'30
16	4,10435'05192'427 3	3'41520'4514'82	26'8543'70'12	42'22'88'29	'99'60'14	3'12'8	1'30
17	4,10438'46712'8788	3'41493'5971'12	26'8501'47'23	42'21'88'69	'99'57'01	3'12'7	1'30
18	4,10441'88206'4759	3'41466'7469'64	26'8459'25'35	42'20'89'12	'99'53'89	3'12'6	1'30
19	4,10445'29673'222 8	3'41439'9010'39	26'8417'04'46	42'19'89'58	'99'50'76	3'12'4	1'30
12720	4,10448'71113'123 9	3'41413'0593'35	26'8374'84'56	42'18'90'07	'99'47'64	3'12'3	1'30
21	4,10452'12526'183 2	3'41386'2218'50	26'8332'65'66	42'17'90'60	'99'44'51	3'12'2	1'30
22	4,10455'53912'4051	3'41359'3885'84	26'8290'47'75	42'16'91'15	'99'41'39	3'12'0	1'30
23	4,10458'95271'793 6	3'41332'5595'37	26'8248'30'84	42'15'91'74	'99'38'27	3'11'9	1'30
24	4,10462'36604'353 2	3'41305'7347'06	26'8206'14'92	42'14'92'36	'99'35'15	3'11'8	1'30
25	4,10465'77910'087 9	3'41278'9140'91	26'8164'00'00	42'13'93'00	'99'32'03	3'11'7	1'30
26	4,10469'19189'002 0	3'41252'0976'91	26'8121'86'07	42'12'93'68	'99'28'92	3'11'5	1'30
27	4,10472'60441'0997	3'41225'2855'05	26'8079'73'13	42'11'94'40	'99'25'80	3'11'4	1'30
28	4,10476'01666'385 2	3'41198'4775'32	26'8037'61'19	42'10'95'14	'99'22'69	3'11'3	1'30
29	4,10479'42864'862 7	3'41171'6737'70	26'7995'50'24	42'09'95'91	'99'19'58	3'11'1	1'30
12730	4,10482'84036'536 5	3'41144'8742'20	26'7953'40'28	42'08'96'71	'99'16'46	3'11'0	1'30
31	4,10486'25181'410 7	3'41118'0788'80	26'7911'31'31	42'07'97'55	'99'13'35	3'10'9	1'30
32	4,10489'66299'489 6	3'41091'2877'49	26'7869'23'34	42'06'98'42	'99'10'25	3'10'7	1'30
33	4,10493'07390'777 3	3'41064'5008'25	26'7827'16'35	42'05'99'31	'99'07'14	3'10'6	1'30
34	4,10496'48455'2782	3'41037'7181'09	26'7785'10'36	42'05'00'24	'99'04'03	3'10'5	1'30
35	4,10499'89492'9963	3'41010'9395'99	26'7743'05'36	42'04'01'20	'99'00'93	3'10'4	1'30
36	4,10503'30503'9359	3'40984'1652'93	26'7701'01'35	42'03'02'19	'98'97'82	3'10'2	1'30
37	4,10506'71488'1012	3'40957'3951'92	26'7658'98'32	42'02'03'22	'98'94'72	3'10'1	1'30
38	4,10510'12445'496 3	3'40930'6292'94	26'7616'96'29	42'01'04'27	'98'91'62	3'10'0	1'30
39	4,10513'53376'125 6	3'40903'8675'97	26'7574'95'25	42'00'05'35	'98'88'52	3'09'8	1'30
12740	4,10516'94279'993 2	3'40877'1101'02	26'7532'95'20	41'99'06'47	'98'85'42	3'09'7	1'30
41	4,10520'35157'103 3	3'40850'3568'07	26'7490'96'13	41'98'07'61	'98'82'33	3'09'6	1'30
42	4,10523'76007'460 1	3'40823'6077'11	26'7448'98'05	41'97'08'79	'98'79'23	3'09'4	1'30
43	4,10527'16831'0679	3'40796'8628'13	26'7407'00'97	41'96'10'00	'98'76'14	3'09'3	1'30
44	4,10530'57627'930 7	3'40770'1221'12	26'7365'04'87	41'95'11'24	'98'73'04	3'09'2	1'30
45	4,10533'98398'052 8	3'40743'3856'07	26'7323'09'75	41'94'12'51	'98'69'95	3'09'1	1'30
46	4,10537'39141'438 4	3'40716'6532'97	26'7281'15'63	41'93'13'81	'98'66'86	3'08'9	1'30
47	4,10540'79858'091 7	3'40689'9251'81	26'7239'22'49	41'92'15'14	'98'63'77	3'08'8	1'30
48	4,10544'20548'016 9	3'40663'2012'59	26'7197'30'34	41'91'16'50	'98'60'68	3'08'7	1'30
49	4,10547'61211'218 1	3'40636'4815'29	26'7155'39'18	41'90'17'89	'98'57'60	3'08'5	1'30
12750	4,10551'01847'6997	3'40609'7659'89	26'7113'49'00	41'89'19'32	'98'54'51	3'08'4	1'30

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
12750	4,10551'01847'6997	3,40609'7659'89	26'7113'49'00	41'89'19'32	'98'54'51	3'08'4	1'30
51	4,10554'42457'4656	3'40583'0546'40	26'7071'59'80	41'88'20'77	'98'51'43	3'08'3	1'30
52	4,10557'83040'5203	3'40556'3474'81	26'7029'71'60	41'87'22'26	'98'48'34	3'08'1	1'30
53	4,10561'23596'8678	3'40529'6445'09	26'6987'84'37	41'86'23'78	'98'45'26	3'08'0	1'30
54	4,10564'64126'5123	3'40502'9457'25	26'6945'98'13	41'85'25'32	'98'42'18	3'07'9	1'30
55	4,10568'04629'4580	3'40476'2511'26	26'6904'12'88	41'84'26'90	'98'39'10	3'07'8	1'30
56	4,10571'45105'7091	3'40449'5607'14	26'6862'28'61	41'83'28'51	'98'36'03	3'07'6	1'30
57	4,10574'85555'2698	3'40422'8744'85	26'6820'45'33	41'82'30'15	'98'32'95	3'07'5	1'30
58	4,10578'25978'1443	3'40396'1924'40	26'6778'63'03	41'81'31'82	'98'29'87	3'07'4	1'30
59	4,10581'66374'3368	3'40369'5145'77	26'6736'81'71	41'80'33'52	'98'26'80	3'07'2	1'30
12760	4,10585'06743'8513	3'40342'8408'95	26'6695'01'37	41'79'35'25	'98'23'73	3'07'1	1'30
61	4,10588'47086'6922	3'40316'1713'94	26'6653'22'02	41'78'37'02	'98'20'66	3'07'0	1'30
62	4,10591'87402'8636	3'40289'5060'72	26'6611'43'65	41'77'38'81	'98'17'59	3'06'8	1'30
63	4,10595'27692'3697	3'40262'8449'28	26'6569'66'26	41'76'40'63	'98'14'52	3'06'7	1'30
64	4,10598'67955'2146	3'40236'1879'62	26'6527'89'86	41'75'42'49	'98'11'45	3'06'6	1'30
65	4,10602'08191'4026	3'40209'5351'72	26'6486'14'43	41'74'44'37	'98'08'39	3'06'5	1'30
66	4,10605'48400'9377	3'40182'8865'57	26'6444'39'99	41'73'46'29	'98'05'32	3'06'3	1'30
67	4,10608'88583'8243	3'40156'2421'17	26'6402'66'52	41'72'48'24	'98'02'26	3'06'2	1'30
68	4,10612'28740'0664	3'40129'6018'51	26'6360'94'04	41'71'50'21	'97'99'20	3'06'1	1'30
69	4,10615'68869'6683	3'40102'9657'57	26'6319'22'54	41'70'52'22	'97'96'14	3'05'9	1'30
12770	4,10619'08972'6340	3'40076'3338'34	26'6277'52'02	41'69'54'26	'97'93'08	3'05'8	1'30
71	4,10622'49048'9679	3'40049'7060'82	26'6235'82'48	41'68'56'33	'97'90'02	3'05'7	1'30
72	4,10625'89098'6739	3'40023'0825'00	26'6194'13'91	41'67'58'43	'97'86'96	3'05'5	1'30
73	4,10629'29121'7564	3'39996'4630'86	26'6152'46'33	41'66'60'56	'97'83'91	3'05'4	1'30
74	4,10632'69118'2195	3'39969'8478'40	26'6110'79'72	41'65'62'72	'97'80'85	3'05'3	1'30
75	4,10636'09088'0674	3'39943'2367'60	26'6069'14'10	41'64'64'91	'97'77'80	3'05'2	1'30
76	4,10639'49031'3041	3'39916'6298'46	26'6027'49'45	41'63'67'13	'97'74'75	3'05'0	1'30
77	4,10642'88947'9340	3'39890'0270'96	26'5985'85'78	41'62'69'39	'97'71'70	3'04'9	1'30
78	4,10646'28837'9611	3'39863'4285'11	26'5944'23'08	41'61'71'67	'97'68'65	3'04'8	1'30
79	4,10649'68701'3896	3'39836'8340'87	26'5902'61'36	41'60'73'98	'97'65'60	3'04'6	1'30
12780	4,10653'08538'2237	3'39810'2438'26	26'5861'00'62	41'59'76'33	'97'62'55	3'04'5	1'30
81	4,10656'48348'4675	3'39783'6577'25	26'5819'40'86	41'58'78'70	'97'59'51	3'04'4	1'30
82	4,10659'88132'1252	3'39757'0757'85	26'5777'82'07	41'57'81'11	'97'56'47	3'04'2	1'30
83	4,10663'27889'2010	3'39730'4980'02	26'5736'24'26	41'56'83'54	'97'53'42	3'04'1	1'30
84	4,10666'67619'6990	3'39703'9243'78	26'5694'67'43	41'55'86'01	'97'50'38	3'04'0	1'30
85	4,10670'07323'6234	3'39677'3549'11	26'5653'11'57	41'54'88'50	'97'47'34	3'03'9	1'30
86	4,10673'47000'9783	3'39650'7895'99	26'5611'56'68	41'53'91'03	'97'44'30	3'03'7	1'30
87	4,10676'86651'7679	3'39624'2284'42	26'5570'02'77	41'52'93'59	'97'41'27	3'03'6	1'30
88	4,10680'26275'9964	3'39597'6714'40	26'5528'49'84	41'51'96'17	'97'38'23	3'03'5	1'30
89	4,10683'65873'6678	3'39571'1185'90	26'5486'97'88	41'50'98'79	'97'35'20	3'03'3	1'30
12790	4,10687'05444'7864	3'39544'5698'92	26'5445'46'89	41'50'01'44	'97'32'16	3'03'2	1'30
91	4,10690'44989'3563	3'39518'0253'45	26'5403'96'87	41'49'04'12	'97'29'13	3'03'1	1'30
92	4,10693'84507'3816	3'39491'4849'48	26'5362'47'83	41'48'06'83	'97'26'10	3'02'9	1'30
93	4,10697'23998'8666	3'39464'9487'00	26'5320'99'76	41'47'09'57	'97'23'07	3'02'8	1'30
94	4,10700'63463'8153	3'39438'4166'01	26'5279'52'67	41'46'12'34	'97'20'04	3'02'7	1'30
95	4,10704'02902'2319	3'39411'8886'48	26'5238'06'55	41'45'15'14	'97'17'02	3'02'6	1'30
96	4,10707'42314'1205	3'39385'3648'41	26'5196'61'39	41'44'17'97	'97'13'99	3'02'4	1'30
97	4,10710'81699'4854	3'39358'8451'80	26'5155'17'21	41'43'20'83	'97'10'97	3'02'3	1'30
98	4,10714'21058'3305	3'39332'3296'63	26'5113'74'01	41'42'23'72	'97'07'94	3'02'2	1'30
99	4,10717'60390'6602	3'39305'8182'89	26'5072'31'77	41'41'26'64	'97'04'92	3'02'0	1'30
12800	4,10720'99696'4785	3'39279'3110'57	26'5030'90'50	41'40'29'59	'97'01'90	3'01'9	1'30

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
12800	4,10720,99696,4787	3,39279,3110,61	26,5030,90,37	41,40,29,92	97,01,17	3,03,1	1,18
1	4,10724,38975,7898	3,39252,8079,71	26,4989,50,07	41,39,32,91	96,98,14	3,03,0	1,18
2	4,10727,78228,5977	3,39226,3090,21	26,4948,10,74	41,38,35,93	96,95,11	3,02,9	1,18
3	4,10731,17454,9068	3,39199,8142,10	26,4906,72,38	41,37,38,98	96,92,08	3,02,7	1,18
4	4,10734,56654,7210	3,39173,3235,37	26,4865,34,99	41,36,42,06	96,89,05	3,02,6	1,18
5	4,10737,95828,0445	3,39146,8370,02	26,4823,98,57	41,35,45,16	96,86,03	3,02,5	1,18
6	4,10741,34974,8815	3,39120,3546,04	26,4782,63,12	41,34,48,30	96,83,00	3,02,4	1,18
7	4,10744,74095,2361	3,39093,8763,41	26,4741,28,64	41,33,51,47	96,79,98	3,02,3	1,18
8	4,10748,13189,1124	3,39067,4022,12	26,4699,95,12	41,32,54,67	96,76,96	3,02,1	1,18
9	4,10751,52256,5147	3,39040,9322,17	26,4658,62,58	41,31,57,90	96,73,93	3,02,0	1,18
12810	4,10754,91297,4469	3,39014,4663,54	26,4617,31,00	41,30,61,17	96,70,91	3,01,9	1,18
11	4,10758,30311,9132	3,38988,0046,23	26,4576,00,38	41,29,64,46	96,67,90	3,01,8	1,18
12	4,10761,69299,9178	3,38961,5470,23	26,4534,70,74	41,28,67,78	96,64,88	3,01,7	1,18
13	4,10765,08261,4649	3,38935,0935,52	26,4493,42,06	41,27,71,13	96,61,86	3,01,5	1,18
14	4,10768,47196,5584	3,38908,6442,10	26,4452,14,35	41,26,74,51	96,58,85	3,01,4	1,18
15	4,10771,86105,2026	3,38882,1989,96	26,4410,87,61	41,25,77,92	96,55,83	3,01,3	1,18
16	4,10775,24987,4016	3,38855,7579,08	26,4369,61,83	41,24,81,36	96,52,82	3,01,2	1,18
17	4,10778,63843,1595	3,38829,3209,46	26,4328,37,01	41,23,84,84	96,49,81	3,01,1	1,18
18	4,10782,02672,4805	3,38802,8881,09	26,4287,13,16	41,22,88,34	96,46,80	3,00,9	1,18
19	4,10785,41475,3686	3,38776,4593,96	26,4245,90,28	41,21,91,87	96,43,79	3,00,8	1,18
12820	4,10788,80251,8280	3,38750,0348,06	26,4204,68,36	41,20,95,43	96,40,78	3,00,7	1,18
21	4,10792,19001,8628	3,38723,6143,38	26,4163,47,41	41,19,99,02	96,37,77	3,00,6	1,18
22	4,10795,57725,4771	3,38697,1979,90	26,4122,27,42	41,19,02,65	96,34,77	3,00,5	1,18
23	4,10798,96422,6751	3,38670,7857,63	26,4081,08,39	41,18,06,30	96,31,76	3,00,3	1,18
24	4,10802,35093,4609	3,38644,3776,54	26,4039,90,33	41,17,09,98	96,28,76	3,00,2	1,18
25	4,10805,73737,8385	3,38617,9736,64	26,3998,73,23	41,16,13,69	96,25,76	3,00,1	1,18
26	4,10809,12355,8122	3,38591,5737,91	26,3957,57,09	41,15,17,43	96,22,75	3,00,0	1,18
27	4,10812,50947,3860	3,38565,1780,34	26,3916,41,92	41,14,21,21	96,19,75	2,99,9	1,18
28	4,10815,89512,5640	3,38538,7863,92	26,3875,27,71	41,13,25,01	96,16,76	2,99,7	1,18
29	4,10819,28051,3504	3,38512,3988,64	26,3834,14,46	41,12,28,84	96,13,76	2,99,6	1,18
12830	4,10822,66563,7493	3,38486,0154,50	26,3793,02,17	41,11,32,70	96,10,76	2,99,5	1,18
31	4,10826,05049,7647	3,38459,6361,47	26,3751,90,84	41,10,36,59	96,07,77	2,99,4	1,18
32	4,10829,43509,4009	3,38433,2609,57	26,3710,80,48	41,09,40,52	96,04,77	2,99,3	1,18
33	4,10832,81942,6618	3,38406,8898,76	26,3669,71,07	41,08,44,47	96,01,78	2,99,1	1,18
34	4,10836,20349,5517	3,38380,5229,05	26,3628,62,63	41,07,48,45	95,98,79	2,99,0	1,18
35	4,10839,58730,0746	3,38354,1600,42	26,3587,55,14	41,06,52,46	95,95,80	2,98,9	1,18
36	4,10842,97084,2347	3,38327,8012,87	26,3546,48,62	41,05,56,50	95,92,81	2,98,8	1,18
37	4,10846,35412,0360	3,38301,4466,39	26,3505,43,05	41,04,60,58	95,89,82	2,98,7	1,18
38	4,10849,73713,4826	3,38275,0960,96	26,3464,38,45	41,03,64,68	95,86,84	2,98,5	1,18
39	4,10853,11988,5787	3,38248,7496,57	26,3423,34,80	41,02,68,81	95,83,85	2,98,4	1,18
12840	4,10856,50237,3284	3,38222,4073,22	26,3382,32,11	41,01,72,97	95,80,87	2,98,3	1,18
41	4,10859,88459,7357	3,38196,0690,90	26,3341,30,38	41,00,77,16	95,77,88	2,98,2	1,18
42	4,10863,26655,8048	3,38169,7349,60	26,3300,29,61	40,99,81,38	95,74,90	2,98,1	1,18
43	4,10866,64825,5397	3,38143,4049,30	26,3259,29,79	40,98,85,63	95,71,92	2,97,9	1,18
44	4,10870,02968,9447	3,38117,0790,01	26,3218,30,94	40,97,89,91	95,68,94	2,97,8	1,18
45	4,10873,41086,0237	3,38090,7571,70	26,3177,33,04	40,96,94,23	95,65,96	2,97,7	1,18
46	4,10876,79176,7808	3,38064,4394,37	26,3136,36,10	40,95,98,57	95,62,99	2,97,6	1,18
47	4,10880,17241,2203	3,38038,1258,01	26,3095,40,11	40,95,02,94	95,60,01	2,97,5	1,18
48	4,10883,55279,3461	3,38011,8162,60	26,3054,45,08	40,94,07,34	95,57,04	2,97,3	1,18
49	4,10886,93291,1623	3,37985,5108,15	26,3013,51,01	40,93,11,77	95,54,06	2,97,2	1,18
12850	4,10890,31276,6731	3,37959,2094,64	26,2972,57,89	40,92,16,22	95,51,09	2,97,1	1,18

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
12850	4,10890,31276,6731	3,37959,2094,64	26,2972,57,89	40,92,16,22	95,51,09	2,97,1	1,18
51	4,10893,69235,8826	3,37932,9122,06	26,2931,65,73	40,91,20,71	95,48,12	2,97,0	1,18
52	4,10897,07168,7948	3,37906,6190,41	26,2890,74,52	40,90,25,23	95,45,15	2,96,9	1,18
53	4,10900,45075,4139	3,37880,3299,66	26,2849,84,27	40,89,29,78	95,42,18	2,96,7	1,18
54	4,10903,82955,7438	3,37854,0449,82	26,2808,94,97	40,88,34,36	95,39,21	2,96,6	1,18
55	4,10907,20809,7888	3,37827,7640,87	26,2768,06,63	40,87,38,97	95,36,25	2,96,5	1,18
56	4,10910,58637,5529	3,37801,4872,80	26,2727,19,24	40,86,43,61	95,33,28	2,96,4	1,18
57	4,10913,96439,0402	3,37775,2145,61	26,2686,32,80	40,85,48,27	95,30,32	2,96,3	1,18
58	4,10917,34214,2547	3,37748,9459,28	26,2645,47,32	40,84,52,97	95,27,36	2,96,1	1,18
59	4,10920,71963,2007	3,37722,6813,81	26,2604,62,79	40,83,57,70	95,24,39	2,96,0	1,18
12860	4,10924,09685,8820	3,37696,4209,18	26,2563,79,21	40,82,62,45	95,21,43	2,95,9	1,18
61	4,10927,47382,3030	3,37670,1645,39	26,2522,96,59	40,81,67,24	95,18,48	2,95,8	1,18
62	4,10930,85052,4675	3,37643,9122,42	26,2482,14,92	40,80,72,05	95,15,52	2,95,7	1,18
63	4,10934,22696,3797	3,37617,6640,28	26,2441,34,19	40,79,76,90	95,12,56	2,95,5	1,18
64	4,10937,60314,0438	3,37591,4198,93	26,2400,54,43	40,78,81,77	95,09,61	2,95,4	1,18
65	4,10940,97905,4637	3,37565,1798,39	26,2359,75,61	40,77,86,68	95,06,65	2,95,3	1,18
66	4,10944,35470,6435	3,37538,9438,63	26,2318,97,74	40,76,91,61	95,03,70	2,95,2	1,18
67	4,10947,73009,5874	3,37512,7119,66	26,2278,20,82	40,75,96,57	95,00,75	2,95,1	1,18
68	4,10951,10522,2993	3,37486,4841,45	26,2237,44,86	40,75,01,56	94,97,80	2,94,9	1,18
69	4,10954,48008,7835	3,37460,2604,00	26,2196,69,84	40,74,06,59	94,94,85	2,94,8	1,18
12870	4,10957,85469,0439	3,37434,0407,30	26,2155,95,78	40,73,11,64	94,91,90	2,94,7	1,18
71	4,10961,22903,0846	3,37407,8251,34	26,2115,22,66	40,72,16,72	94,88,95	2,94,6	1,18
72	4,10964,60310,9097	3,37381,6136,12	26,2074,50,49	40,71,21,83	94,86,01	2,94,5	1,18
73	4,10967,97692,5233	3,37355,4061,61	26,2033,79,28	40,70,26,97	94,83,06	2,94,3	1,18
74	4,10971,35047,9295	3,37329,2027,82	26,1993,09,01	40,69,32,14	94,80,12	2,94,2	1,18
75	4,10974,72377,1323	3,37303,0034,73	26,1952,39,68	40,68,37,34	94,77,18	2,94,1	1,18
76	4,10978,09680,1358	3,37276,8082,33	26,1911,71,31	40,67,42,57	94,74,23	2,94,0	1,18
77	4,10981,46956,9440	3,37250,6170,62	26,1871,03,89	40,66,47,82	94,71,29	2,93,9	1,18
78	4,10984,84207,5610	3,37224,4299,58	26,1830,37,41	40,65,53,11	94,68,36	2,93,7	1,18
79	4,10988,21431,9910	3,37198,2469,21	26,1789,71,88	40,64,58,43	94,65,42	2,93,6	1,18
12880	4,10991,58630,2379	3,37172,0679,49	26,1749,07,29	40,63,63,77	94,62,48	2,93,5	1,18
81	4,10994,95802,3059	3,37145,8930,41	26,1708,43,65	40,62,69,15	94,59,55	2,93,4	1,18
82	4,10998,32948,1989	3,37119,7221,98	26,1667,80,96	40,61,74,55	94,56,61	2,93,3	1,18
83	4,11001,70067,9211	3,37093,5554,17	26,1627,19,22	40,60,79,99	94,53,68	2,93,1	1,18
84	4,11005,07161,4765	3,37067,3926,97	26,1586,58,42	40,59,85,45	94,50,75	2,93,0	1,18
85	4,11008,44228,8692	3,37041,2340,39	26,1545,98,56	40,58,90,94	94,47,82	2,92,9	1,18
86	4,11011,81270,1033	3,37015,0794,40	26,1505,39,65	40,57,96,46	94,44,89	2,92,8	1,18
87	4,11015,18285,1827	3,36988,9289,01	26,1464,81,69	40,57,02,02	94,41,96	2,92,7	1,18
88	4,11018,55274,1116	3,36962,7824,19	26,1424,24,67	40,56,07,60	94,39,04	2,92,5	1,18
89	4,11021,92236,8940	3,36936,6399,94	26,1383,68,59	40,55,13,21	94,36,11	2,92,4	1,18
12890	4,11025,29173,5340	3,36910,5016,26	26,1343,13,46	40,54,18,84	94,33,19	2,92,3	1,18
91	4,11028,66084,0357	3,36884,3673,12	26,1302,59,27	40,53,24,51	94,30,26	2,92,2	1,18
92	4,11032,02968,4030	3,36858,2370,53	26,1262,06,03	40,52,30,21	94,27,34	2,92,1	1,18
93	4,11035,39826,6400	3,36832,1108,47	26,1221,53,73	40,51,35,94	94,24,42	2,91,9	1,18
94	4,11038,76658,7509	3,36805,9886,93	26,1181,02,37	40,50,41,69	94,21,50	2,91,8	1,18
95	4,11042,13464,7396	3,36779,8705,91	26,1140,51,95	40,49,47,48	94,18,58	2,91,7	1,18
96	4,11045,50244,6101	3,36753,7565,39	26,1100,02,48	40,48,53,29	94,15,67	2,91,6	1,18
97	4,11048,86998,3667	3,36727,6465,36	26,1059,53,94	40,47,59,13	94,12,75	2,91,5	1,18
98	4,11052,23726,0132	3,36701,5405,82	26,1019,06,35	40,46,65,01	94,09,84	2,91,3	1,18
99	4,11055,60427,5538	3,36675,4386,76	26,0978,59,70	40,45,70,91	94,06,92	2,91,2	1,18
12900	4,11058,97102,9925	3,36649,3408,16	26,0938,13,99	40,44,76,84	94,04,01	2,91,1	1,18

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
12900	4,11058 97102 9925	3,36649 3408 16	26,0938 13 99	40,44,76 84	94 04 01	2,91 1	1,18
1	4,11062 33752 3333	3,36623 2470 02	26,0897 69 22	40,43,82 80	94 01 10	2,91 0	1,18
2	4,11065 70375 5803	3,36597 1572 33	26,0857 25 40	40,42,88 79	93 98 19	2,90 9	1,18
3	4,11069 06972 7375	3,36571 0715 08	26,0816 82 51	40,41,94 81	93 95 28	2,90 7	1,18
4	4,11072 43543 8090	3,36544 9898 25	26,0776 40 56	40,41,00 85	93 92 37	2,90 6	1,18
5	4,11075 80088 7989	3,36518 9121 85	26,0735 99 55	40,40,06 93	93 89 47	2,90 5	1,18
6	4,11079 16607 7111	3,36492 8385 85	26,0695 59 48	40,39,13 03	93 86 56	2,90 4	1,18
7	4,11082 53100 5496	3,36466 7690 26	26,0655 20 35	40,38,19 17	93 83 66	2,90 3	1,18
8	4,11085 89567 3187	3,36440 7035 05	26,0614 82 16	40,37,25 33	93 80 76	2,90 1	1,18
9	4,11089 26008 0222	3,36414 6420 23	26,0574 44 91	40,36,31 52	93 77 85	2,90 0	1,18
12910	4,11092 62422 6642	3,36388 5845 78	26,0534 08 59	40,35,37 74	93 74 95	2,89 9	1,18
11	4,11095 98811 2488	3,36362 5311 69	26,0493 73 22	40,34,43 99	93 72 06	2,89 8	1,18
12	4,11099 35173 7800	3,36336 4817 96	26,0453 38 78	40,33,50 27	93 69 16	2,89 7	1,18
13	4,11102 71510 2618	3,36310 4364 57	26,0413 05 27	40,32,56 58	93 66 26	2,89 5	1,18
14	4,11106 07820 6982	3,36284 3951 52	26,0372 72 71	40,31,62 92	93 63 37	2,89 4	1,18
15	4,11109 44105 0934	3,36258 3578 79	26,0332 41 08	40,30,69 28	93 60 47	2,89 3	1,18
16	4,11112 80363 4512	3,36232 3246 38	26,0292 10 38	40,29,75 68	93 57 58	2,89 2	1,18
17	4,11116 16595 7759	3,36206 2954 28	26,0251 80 63	40,28,82 10	93 54 69	2,89 1	1,18
18	4,11119 52802 0713	3,36180 2702 47	26,0211 51 81	40,27,88 56	93 51 80	2,88 9	1,18
19	4,11122 88982 3416	3,36154 2490 96	26,0171 23 92	40,26,95 04	93 48 91	2,88 8	1,18
12920	4,11126 25136 5907	3,36128 2319 72	26,0130 96 97	40,26,01 55	93 46 02	2,88 7	1,18
21	4,11129 61264 8226	3,36102 2188 75	26,0090 70 96	40,25,08 09	93 43 13	2,88 6	1,18
22	4,11132 97367 0415	3,36076 2098 04	26,0050 45 87	40,24,14 66	93 40 25	2,88 5	1,18
23	4,11136 33443 2513	3,36050 2047 58	26,0010 21 73	40,23,21 26	93 37 36	2,88 3	1,18
24	4,11139 69493 4561	3,36024 2037 36	25,9969 98 51	40,22,27 88	93 34 48	2,88 2	1,18
25	4,11143 05517 6598	3,35998 2067 38	25,9929 76 24	40,21,34 54	93 31 60	2,88 1	1,18
26	4,11146 41515 8665	3,35972 2137 61	25,9889 54 89	40,20,41 22	93 28 71	2,88 0	1,18
27	4,11149 77488 0803	3,35946 2248 06	25,9849 34 48	40,19,47 93	93 25 83	2,87 9	1,18
28	4,11153 13434 3051	3,35920 2398 72	25,9809 15 00	40,18,54 68	93 22 96	2,87 7	1,18
29	4,11156 49354 5450	3,35894 2589 57	25,9768 96 45	40,17,61 45	93 20 08	2,87 6	1,18
12930	4,11159 85248 8039	3,35868 2820 60	25,9728 78 84	40,16,68 25	93 17 20	2,87 5	1,18
31	4,11163 21117 0860	3,35842 3091 82	25,9688 62 16	40,15,75 07	93 14 33	2,87 4	1,18
32	4,11166 56959 3952	3,35816 3403 19	25,9648 46 41	40,14,81 93	93 11 45	2,87 3	1,18
33	4,11169 92775 7355	3,35790 3754 73	25,9608 31 59	40,13,88 82	93 08 58	2,87 1	1,18
34	4,11173 28566 1110	3,35764 4146 41	25,9568 17 70	40,12,95 73	93 05 71	2,87 0	1,18
35	4,11176 64330 5256	3,35738 4578 24	25,9528 04 74	40,12,02 67	93 02 84	2,86 9	1,18
36	4,11180 00068 9834	3,35712 5050 19	25,9487 92 71	40,11,09 64	92 99 97	2,86 8	1,18
37	4,11183 35781 4885	3,35686 5562 26	25,9447 81 62	40,10,16 64	92 97 10	2,86 7	1,18
38	4,11186 71468 0447	3,35660 6114 45	25,9407 71 45	40,09,23 67	92 94 24	2,86 5	1,18
39	4,11190 07128 6561	3,35634 6706 73	25,9367 62 22	40,08,30 73	92 91 37	2,86 4	1,18
12940	4,11193 42763 3268	3,35608 7339 11	25,9327 53 91	40,07,37 82	92 88 51	2,86 3	1,18
41	4,11196 78372 0607	3,35582 8011 57	25,9287 46 53	40,06,44 93	92 85 64	2,86 2	1,18
42	4,11200 13954 8619	3,35556 8724 11	25,9247 40 08	40,05,52 08	92 82 78	2,86 1	1,18
43	4,11203 49511 7343	3,35530 9476 71	25,9207 34 56	40,04,59 25	92 79 92	2,85 9	1,18
44	4,11206 85042 6819	3,35505 0269 36	25,9167 29 97	40,03,66 45	92 77 06	2,85 8	1,18
45	4,11210 20547 7089	3,35479 1102 06	25,9127 26 30	40,02,73 68	92 74 20	2,85 7	1,18
46	4,11213 56026 8191	3,35453 1974 80	25,9087 23 57	40,01,80 94	92 71 35	2,85 6	1,18
47	4,11216 91480 0166	3,35427 2887 56	25,9047 21 76	40,00,88 22	92 68 49	2,85 5	1,18
48	4,11220 26907 3053	3,35401 3840 34	25,9007 20 88	39,99,95 54	92 65 64	2,85 3	1,18
49	4,11223 62308 6894	3,35375 4833 13	25,8967 20 92	39,99,02 88	92 62 78	2,85 2	1,18
12950	4,11226 97684 1727	3,35349 5865 92	25,8927 21 89	39,98,10 25	92 59 93	2,85 1	1,18

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N.	Log. (−14)	Δ^1_+ (−16)	Δ^2_- (−18)	Δ^3_- (−20)	Δ^4_- (−22)	Δ^5_- (−23)	Δ^6_- (−25)
12950	4,11226 97684 1727	3,35349 5865 92	25 8927 21 89	39 98 10 25	92 59 93	2 85 1	1 18
51	4,11230 33033 7593	3 35323 6938 71	25 8887 23 79	39 97 17 66	92 57 08	2 85 0	1 18
52	4,11233 68357 4531	3 35297 8051 47	25 8847 26 61	39 96 25 08	92 54 23	2 84 9	1 18
53	4,11237 03655 2583	3 35271 9204 20	25 8807 30 36	39 95 32 54	92 51 38	2 84 7	1 18
54	4,11240 38927 1787	3 35246 0396 90	25 8767 35 04	39 94 40 03	92 48 53	2 84 6	1 18
55	4,11243 74173 2184	3 35220 1629 55	25 8727 40 64	39 93 47 54	92 45 69	2 84 5	1 18
56	4,11247 09393 3813	3 35194 2902 14	25 8687 47 16	39 92 55 09	92 42 84	2 84 4	1 18
57	4,11250 44587 6716	3 35168 4214 67	25 8647 54 61	39 91 62 66	92 40 00	2 84 3	1 18
58	4,11253 79756 0930	3 35142 5567 12	25 8607 62 98	39 90 70 26	92 37 16	2 84 1	1 18
59	4,11257 14898 6497	3 35116 6959 49	25 8567 72 28	39 89 77 89	92 34 31	2 84 0	1 18
12960	4,11260 50015 3457	3 35090 8391 77	25 8527 82 50	39 88 85 54	92 31 47	2 83 9	1 18
61	4,11263 85106 1849	3 35064 9863 95	25 8487 93 65	39 87 93 23	92 28 64	2 83 8	1 18
62	4,11267 20171 1713	3 35039 1376 01	25 8448 05 71	39 87 00 94	92 25 80	2 83 7	1 18
63	4,11270 55210 3089	3 35013 2927 95	25 8408 18 71	39 86 08 68	92 22 96	2 83 5	1 18
64	4,11273 90223 6017	3 34987 4519 77	25 8368 32 62	39 85 16 45	92 20 13	2 83 4	1 18
65	4,11277 25211 0536	3 34961 6151 44	25 8328 47 45	39 84 24 25	92 17 29	2 83 3	1 18
66	4,11280 60172 6688	3 34935 7822 96	25 8288 63 21	39 83 32 08	92 14 46	2 83 2	1 18
67	4,11283 95108 4511	3 34909 9534 33	25 8248 79 89	39 82 39 94	92 11 63	2 83 1	1 18
68	4,11287 30018 4045	3 34884 1285 53	25 8208 97 49	39 81 47 82	92 08 80	2 82 9	1 18
69	4,11290 64902 5331	3 34858 3076 56	25 8169 16 01	39 80 55 73	92 05 97	2 82 8	1 18
12970	4,11293 99760 8407	3 34832 4907 40	25 8129 35 46	39 79 63 67	92 03 14	2 82 7	1 18
71	4,11297 34593 3315	3 34806 6778 04	25 8089 55 82	39 78 71 64	92 00 31	2 82 6	1 18
72	4,11300 69400 0093	3 34780 8688 49	25 8049 77 10	39 77 79 64	91 97 49	2 82 5	1 18
73	4,11304 04180 8781	3 34755 0638 71	25 8009 99 31	39 76 87 66	91 94 66	2 82 3	1 18
74	4,11307 38935 9420	3 34729 2628 72	25 7970 22 43	39 75 95 72	91 91 84	2 82 2	1 18
75	4,11310 73665 2048	3 34703 4658 50	25 7930 46 47	39 75 03 80	91 89 02	2 82 1	1 18
76	4,11314 08368 6707	3 34677 6728 03	25 7890 71 43	39 74 11 91	91 86 19	2 82 0	1 18
77	4,11317 43046 3435	3 34651 8837 32	25 7850 97 32	39 73 20 05	91 83 37	2 81 9	1 18
78	4,11320 77698 2272	3 34626 0986 35	25 7811 24 12	39 72 28 21	91 80 56	2 81 7	1 18
79	4,11324 12324 3259	3 34600 3175 10	25 7771 51 83	39 71 36 41	91 77 74	2 81 6	1 18
12980	4,11327 46924 6434	3 34574 5403 59	25 7731 80 47	39 70 44 63	91 74 92	2 81 5	1 18
81	4,11330 81499 1837	3 34548 7671 78	25 7692 10 02	39 69 52 88	91 72 11	2 81 4	1 18
82	4,11334 16047 9509	3 34522 9979 68	25 7652 40 49	39 68 61 16	91 69 29	2 81 3	1 18
83	4,11337 50570 9489	3 34497 2327 28	25 7612 71 88	39 67 69 47	91 66 48	2 81 1	1 18
84	4,11340 85068 1816	3 34471 4714 56	25 7573 04 19	39 66 77 80	91 63 67	2 81 0	1 18
85	4,11344 19539 6531	3 34445 7141 52	25 7533 37 41	39 65 86 16	91 60 86	2 80 9	1 18
86	4,11347 53985 3672	3 34419 9608 14	25 7493 71 55	39 64 94 55	91 58 05	2 80 8	1 18
87	4,11350 88405 3280	3 34394 2114 43	25 7454 06 60	39 64 02 97	91 55 24	2 80 7	1 18
88	4,11354 22799 5395	3 34368 4660 36	25 7414 42 57	39 63 11 42	91 52 44	2 80 5	1 18
89	4,11357 57168 0055	3 34342 7245 93	25 7374 79 46	39 62 19 90	91 49 63	2 80 4	1 18
12990	4,11360 91510 7301	3 34316 9871 14	25 7335 17 26	39 61 28 40	91 46 83	2 80 3	1 18
91	4,11364 25827 7172	3 34291 2535 97	25 7295 55 97	39 60 36 93	91 44 02	2 80 2	1 18
92	4,11367 60118 9708	3 34265 5240 41	25 7255 95 61	39 59 45 49	91 41 22	2 80 1	1 18
93	4,11370 94384 4948	3 34239 7984 45	25 7216 36 15	39 58 54 08	91 38 42	2 79 9	1 18
94	4,11374 28624 2933	3 34214 0768 09	25 7176 77 61	39 57 62 70	91 35 62	2 79 8	1 18
95	4,11377 62838 3701	3 34188 3591 31	25 7137 19 98	39 56 71 34	91 32 82	2 79 7	1 18
96	4,11380 97026 7292	3 34162 6454 11	25 7097 63 27	39 55 80 01	91 30 03	2 79 6	1 18
97	4,11384 31189 3746	3 34136 9356 48	25 7058 07 47	39 54 88 71	91 27 23	2 79 5	1 18
98	4,11387 65326 3103	3 34111 2298 40	25 7018 52 58	39 53 97 44	91 24 44	2 79 3	1 18
99	4,11390 99437 5401	3 34085 5279 88	25 6978 98 61	39 53 06 20	91 21 64	2 79 2	1 18
13000	4,11394 33523 0681	3 34059 8300 89	25 6939 45 55	39 52 14 98	91 18 85	2 79 1	1 18

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
13000	4,11394'33523'0684	3,34059'8300'97	25'6939'45'35	39'52'15'46	'91'17'90	2'80'5	1'08
1	4,11397'67582'8985	3'34034'1361'52	25'6899'93'20	39'51'24'28	'91'15'10	2'80'4	1'08
2	4,11401'01617'0347	3'34008'4461'58	25'6860'41'95	39'50'33'13	'91'12'29	2'80'3	1'08
3	4,11404'35625'4808	3'33982'7601'16	25'6820'91'62	39'49'42'01	'91'09'49	2'80'2	1'08
4	4,11407'69608'2409	3'33957'0780'25	25'6781'42'20	39'48'50'91	'91'06'69	2'80'1	1'08
5	4,11411'03565'3190	3'33931'3998'83	25'6741'93'69	39'47'59'85	'91'03'89	2'80'0	1'08
6	4,11414'37496'7188	3'33905'7256'89	25'6702'46'09	39'46'68'81	'91'01'09	2'79'8	1'08
7	4,11417'71402'4445	3'33880'0554'43	25'6662'99'41	39'45'77'80	'90'98'29	2'79'7	1'08
8	4,11421'05282'5000	3'33854'3891'43	25'6623'53'63	39'44'86'81	'90'95'49	2'79'6	1'08
9	4,11424'39136'8891	3'33828'7267'90	25'6584'08'76	39'43'95'86	'90'92'69	2'79'5	1'08
13010	4,11427'72965'6159	3'33803'0683'81	25'6544'64'80	39'43'04'93	'90'89'90	2'79'4	1'08
11	4,11431'06768'6843	3'33777'4139'16	25'6505'21'75	39'42'14'03	'90'87'11	2'79'3	1'08
12	4,11434'40546'0982	3'33751'7633'94	25'6465'79'61	39'41'23'16	'90'84'31	2'79'2	1'08
13	4,11437'74297'8616	3'33726'1168'15	25'6426'38'38	39'40'32'32	'90'81'52	2'79'1	1'08
14	4,11441'08023'9784	3'33700'4741'76	25'6386'98'06	39'39'41'50	'90'78'73	2'79'0	1'08
15	4,11444'41724'4526	3'33674'8354'78	25'6347'58'64	39'38'50'72	'90'75'94	2'78'9	1'08
16	4,11447'75399'2881	3'33649'2007'20	25'6308'20'14	39'37'59'96	'90'73'15	2'78'7	1'08
17	4,11451'09048'4888	3'33623'5699'00	25'6268'82'54	39'36'69'22	'90'70'36	2'78'6	1'08
18	4,11454'42672'0587	3'33597'9430'17	25'6229'45'84	39'35'78'52	'90'67'58	2'78'5	1'08
19	4,11457'76270'0017	3'33572'3200'71	25'6190'10'06	39'34'87'84	'90'64'79	2'78'4	1'08
13020	4,11461'09842'3218	3'33546'7010'61	25'6150'75'18	39'33'97'20	'90'62'01	2'78'3	1'08
21	4,11464'43389'0228	3'33521'0859'86	25'6111'41'21	39'33'06'58	'90'59'23	2'78'2	1'08
22	4,11467'76910'1088	3'33495'4748'45	25'6072'08'14	39'32'15'98	'90'56'44	2'78'1	1'08
23	4,11471'10405'5837	3'33469'8676'37	25'6032'75'98	39'31'25'42	'90'53'66	2'78'0	1'08
24	4,11474'43875'4513	3'33444'2643'61	25'5993'44'73	39'30'34'88	'90'50'88	2'77'9	1'08
25	4,11477'77319'7157	3'33418'6650'16	25'5954'14'38	39'29'44'37	'90'48'10	2'77'8	1'08
26	4,11481'10738'3807	3'33393'0696'02	25'5914'84'94	39'28'53'89	'90'45'33	2'77'6	1'08
27	4,11484'44131'4503	3'33367'4781'17	25'5875'56'40	39'27'63'44	'90'42'55	2'77'5	1'08
28	4,11487'77498'9284	3'33341'8905'60	25'5836'28'76	39'26'73'02	'90'39'77	2'77'4	1'08
29	4,11491'10840'8190	3'33316'3069'32	25'5797'02'03	39'25'82'62	'90'37'00	2'77'3	1'08
13030	4,11494'44157'1259	3'33290'7272'30	25'5757'76'21	39'24'92'25	'90'34'23	2'77'2	1'08
31	4,11497'77447'8531	3'33265'1514'53	25'5718'51'28	39'24'01'91	'90'31'46	2'77'1	1'08
32	4,11501'10713'0046	3'33239'5796'02	25'5679'27'27	39'23'11'59	'90'28'68	2'77'0	1'08
33	4,11504'43952'5842	3'33214'0116'75	25'5640'04'15	39'22'21'30	'90'25'91	2'76'9	1'08
34	4,11507'77166'5958	3'33188'4476'71	25'5600'81'94	39'21'31'04	'90'23'15	2'76'8	1'08
35	4,11511'10355'0435	3'33162'8875'89	25'5561'60'63	39'20'40'81	'90'20'38	2'76'7	1'08
36	4,11514'43517'9311	3'33137'3314'28	25'5522'40'22	39'19'50'61	'90'17'61	2'76'5	1'08
37	4,11517'76655'2625	3'33111'7791'88	25'5483'20'71	39'18'60'43	'90'14'85	2'76'4	1'08
38	4,11521'09767'0417	3'33086'2308'67	25'5444'02'11	39'17'70'29	'90'12'08	2'76'3	1'08
39	4,11524'42853'2726	3'33060'6864'65	25'5404'84'41	39'16'80'16	'90'09'32	2'76'2	1'08
13040	4,11527'75913'9591	3'33035'1459'81	25'5365'67'60	39'15'90'07	'90'06'56	2'76'1	1'08
41	4,11531'08949'1050	3'33009'6094'13	25'5326'51'70	39'15'00'01	'90'03'80	2'76'0	1'08
42	4,11534'41958'7144	3'32984'0767'61	25'5287'36'70	39'14'09'97	'90'01'04	2'75'9	1'08
43	4,11537'74942'7912	3'32958'5480'25	25'5248'22'60	39'13'19'96	'89'98'28	2'75'8	1'08
44	4,11541'07901'3392	3'32933'0232'02	25'5209'09'40	39'12'29'97	'89'95'52	2'75'7	1'08
45	4,11544'40834'3624	3'32907'5022'93	25'5169'97'10	39'11'40'02	'89'92'76	2'75'6	1'08
46	4,11547'73741'8647	3'32881'9852'96	25'5130'85'70	39'10'50'09	'89'90'01	2'75'4	1'08
47	4,11551'06623'8500	3'32856'4722'10	25'5091'75'20	39'09'60'19	'89'87'25	2'75'3	1'08
48	4,11554'39480'3222	3'32830'9630'35	25'5052'65'60	39'08'70'32	'89'84'50	2'75'2	1'08
49	4,11557'72311'2853	3'32805'4577'69	25'5013'56'90	39'07'80'47	'89'81'75	2'75'1	1'08
13050	4,11561'05116'7430	3'32779'9564'12	25'4974'49'09	39'06'90'66	'89'79'00	2'75'0	1'08

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
13050	4,11561 05116 7430	3 32779 9564 12	25 4974 49 09	39 06 90 66	89 79 00	2 75 0	1 08
51	4,11564 37896 6994	3 32754 4589 63	25 4935 42 18	39 06 00 87	89 76 25	2 74 9	1 08
52	4,11567 70651 1584	3 32728 9654 21	25 4896 36 18	39 05 11 10	89 73 50	2 74 8	1 08
53	4,11571 03380 1238	3 32703 4757 85	25 4857 31 06	39 04 21 37	89 70 75	2 74 7	1 08
54	4,11574 36083 5996	3 32677 9900 54	25 4818 26 85	39 03 31 66	89 68 00	2 74 6	1 08
55	4,11577 68761 5896	3 32652 5082 27	25 4779 23 53	39 02 41 98	89 65 26	2 74 5	1 08
56	4,11581 01414 0979	3 32627 0303 03	25 4740 21 11	39 01 52 33	89 62 51	2 74 3	1 08
57	4,11584 34041 1282	3 32601 5562 82	25 4701 19 59	39 00 62 70	89 59 77	2 74 2	1 08
58	4,11587 66642 6845	3 32576 0861 63	25 4662 18 96	38 99 73 11	89 57 03	2 74 1	1 08
59	4,11590 99218 7706	3 32550 6199 44	25 4623 19 23	38 98 83 54	89 54 28	2 74 0	1 08
13060	4,11594 31769 3906	3 32525 1576 24	25 4584 20 40	38 97 93 99	89 51 54	2 73 9	1 08
61	4,11597 64294 5482	3 32499 6992 04	25 4545 22 46	38 97 04 48	89 48 81	2 73 8	1 08
62	4,11600 96794 2474	3 32474 2446 81	25 4506 25 41	38 96 14 99	89 46 07	2 73 7	1 08
63	4,11604 29268 4921	3 32448 7940 56	25 4467 29 26	38 95 25 53	89 43 33	2 73 6	1 08
64	4,11607 61717 2861	3 32423 3473 27	25 4428 34 01	38 94 36 10	89 40 59	2 73 5	1 08
65	4,11610 94140 6334	3 32397 9044 93	25 4389 39 65	38 93 46 69	89 37 86	2 73 4	1 08
66	4,11614 26538 5379	3 32372 4655 53	25 4350 46 18	38 92 57 31	89 35 13	2 73 2	1 08
67	4,11617 58911 0035	3 32347 0305 07	25 4311 53 61	38 91 67 96	89 32 39	2 73 1	1 08
68	4,11620 91258 0340	3 32321 5993 53	25 4272 61 93	38 90 78 64	89 29 66	2 73 0	1 08
69	4,11624 23579 6333	3 32296 1720 91	25 4233 71 14	38 89 89 34	89 26 93	2 72 9	1 08
13070	4,11627 55875 8054	3 32270 7487 20	25 4194 81 25	38 89 00 07	89 24 20	2 72 8	1 08
71	4,11630 88146 5542	3 32245 3292 39	25 4155 92 25	38 88 10 83	89 21 48	2 72 7	1 08
72	4,11634 20391 8834	3 32219 9136 47	25 4117 04 14	38 87 21 61	89 18 75	2 72 6	1 08
73	4,11637 52611 7970	3 32194 5019 43	25 4078 16 92	38 86 32 43	89 16 02	2 72 5	1 08
74	4,11640 84806 2990	3 32169 0941 26	25 4039 30 60	38 85 43 27	89 13 30	2 72 4	1 08
75	4,11644 16975 3931	3 32143 6901 95	25 4000 45 17	38 84 54 13	89 10 57	2 72 3	1 08
76	4,11647 49119 0833	3 32118 2901 50	25 3961 60 62	38 83 65 03	89 07 85	2 72 1	1 08
77	4,11650 81237 3735	3 32092 8939 90	25 3922 76 97	38 82 75 95	89 05 13	2 72 0	1 08
78	4,11654 13330 2675	3 32067 5017 13	25 3883 94 22	38 81 86 90	89 02 41	2 71 9	1 08
79	4,11657 45397 7692	3 32042 1133 18	25 3845 12 35	38 80 97 87	88 99 69	2 71 8	1 08
13080	4,11660 77439 8825	3 32016 7288 06	25 3806 31 37	38 80 08 88	88 96 97	2 71 7	1 08
81	4,11664 09456 6113	3 31991 3481 75	25 3767 51 28	38 79 19 91	88 94 26	2 71 6	1 08
82	4,11667 41447 9595	3 31965 9714 23	25 3728 72 08	38 78 30 96	88 91 54	2 71 5	1 08
83	4,11670 73413 9309	3 31940 5985 51	25 3689 93 77	38 77 42 05	88 88 82	2 71 4	1 08
84	4,11674 05354 5294	3 31915 2295 57	25 3651 16 35	38 76 53 16	88 86 11	2 71 3	1 08
85	4,11677 37269 7590	3 31889 8644 41	25 3612 39 82	38 75 64 30	88 83 40	2 71 2	1 08
86	4,11680 69159 6234	3 31864 5032 01	25 3573 64 17	38 74 75 47	88 80 69	2 71 0	1 08
87	4,11684 01024 1266	3 31839 1458 37	25 3534 89 42	38 73 86 66	88 77 98	2 70 9	1 08
88	4,11687 32863 2725	3 31813 7923 48	25 3496 15 55	38 72 97 88	88 75 27	2 70 8	1 08
89	4,11690 64677 0648	3 31788 4427 32	25 3457 42 57	38 72 09 13	88 72 56	2 70 7	1 08
13090	4,11693 96465 5076	3 31763 0969 90	25 3418 70 48	38 71 20 40	88 69 85	2 70 6	1 08
91	4,11697 28228 6045	3 31737 7551 19	25 3379 99 28	38 70 31 70	88 67 15	2 70 5	1 08
92	4,11700 59966 3597	3 31712 4171 20	25 3341 28 96	38 69 43 03	88 64 44	2 70 4	1 08
93	4,11703 91678 7768	3 31687 0829 91	25 3302 59 53	38 68 54 39	88 61 74	2 70 3	1 08
94	4,11707 23365 8598	3 31661 7527 31	25 3263 90 99	38 67 65 77	88 59 03	2 70 2	1 08
95	4,11710 55027 6125	3 31636 4263 40	25 3225 23 33	38 66 77 18	88 56 33	2 70 1	1 08
96	4,11713 86664 0388	3 31611 1038 17	25 3186 56 56	38 65 88 62	88 53 63	2 69 9	1 08
97	4,11717 18275 1427	3 31585 7851 60	25 3147 90 67	38 65 00 08	88 50 93	2 69 8	1 08
98	4,11720 49860 9278	3 31560 4703 70	25 3109 25 67	38 64 11 57	88 48 23	2 69 7	1 08
99	4,11723 81421 3982	3 31535 1594 44	25 3070 61 55	38 63 23 09	88 45 54	2 69 6	1 08
13100	4,11727 12956 5576	3 31509 8523 82	25 3031 98 32	38 62 34 63	88 42 84	2 69 5	1 08

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
13100	4,11727 12956 5576	3 31509 8523 82	25 3031 98 32	38 62 34 63	88 42 84	2 69 5	1 08
1	4,11730 44466 4100	3 31484 5491 84	25 2993 35 98	38 61 46 21	88 40 15	2 69 4	1 08
2	4,11733 75950 9592	3 31459 2498 48	25 2954 74 52	38 60 57 80	88 37 45	2 69 3	1 08
3	4,11737 07410 2090	3 31433 9543 74	25 2916 13 94	38 59 69 43	88 34 76	2 69 2	1 08
4	4,11740 38844 1634	3 31408 6627 60	25 2877 54 24	38 58 81 08	88 32 07	2 69 1	1 08
5	4,11743 70252 8262	3 31383 3750 05	25 2838 95 43	38 57 92 76	88 29 38	2 69 0	1 08
6	4,11747 01636 2012	3 31358 0911 10	25 2800 37 50	38 57 04 47	88 26 69	2 68 8	1 08
7	4,11750 32994 2923	3 31332 8110 73	25 2761 80 46	38 56 16 20	88 24 00	2 68 7	1 08
8	4,11753 64327 1034	3 31307 5348 92	25 2723 24 30	38 55 27 96	88 21 31	2 68 6	1 08
9	4,11756 95634 6383	3 31282 2625 68	25 2684 69 02	38 54 39 75	88 18 62	2 68 5	1 08
13110	4,11760 26916 9008	3 31256 9940 99	25 2646 14 62	38 53 51 56	88 15 94	2 68 4	1 08
11	4,11763 58173 8949	3 31231 7294 84	25 2607 61 10	38 52 63 40	88 13 26	2 68 3	1 08
12	4,11766 89405 6244	3 31206 4687 23	25 2569 08 47	38 51 75 27	88 10 57	2 68 2	1 08
13	4,11770 20612 0931	3 31181 2118 15	25 2530 56 72	38 50 87 16	88 07 89	2 68 1	1 08
14	4,11773 51793 3049	3 31155 9587 58	25 2492 05 85	38 49 99 08	88 05 21	2 68 0	1 08
15	4,11776 82949 2637	3 31130 7095 52	25 2453 55 85	38 49 11 03	88 02 53	2 67 9	1 08
16	4,11780 14079 9732	3 31105 4641 96	25 2415 06 74	38 48 23 01	87 99 85	2 67 7	1 08
17	4,11783 45185 4374	3 31080 2226 89	25 2376 58 51	38 47 35 01	87 97 17	2 67 6	1 08
18	4,11786 76265 6601	3 31054 9850 31	25 2338 11 16	38 46 47 04	87 94 50	2 67 5	1 08
19	4,11790 07320 6452	3 31029 7512 20	25 2299 64 69	38 45 59 09	87 91 82	2 67 4	1 08
13120	4,11793 38350 3964	3 31004 5212 55	25 2261 19 10	38 44 71 17	87 89 15	2 67 3	1 08
21	4,11796 69354 9176	3 30979 2951 36	25 2222 74 39	38 43 83 28	87 86 48	2 67 2	1 08
22	4,11800 00334 2128	3 30954 0728 62	25 2184 30 56	38 42 95 42	87 83 80	2 67 1	1 08
23	4,11803 31288 2856	3 30928 8544 31	25 2145 87 60	38 42 07 58	87 81 13	2 67 0	1 08
24	4,11806 62217 1401	3 30903 6398 43	25 2107 45 53	38 41 19 77	87 78 46	2 66 9	1 08
25	4,11809 93120 7799	3 30878 4290 98	25 2069 04 33	38 40 31 98	87 75 79	2 66 8	1 08
26	4,11813 23999 2090	3 30853 2221 94	25 2030 64 01	38 39 44 22	87 73 13	2 66 6	1 08
27	4,11816 54852 4312	3 30828 0191 30	25 1992 24 57	38 38 56 49	87 70 46	2 66 5	1 08
28	4,11819 85680 4503	3 30802 8199 05	25 1953 86 00	38 37 68 79	87 67 79	2 66 4	1 08
29	4,11823 16483 2702	3 30777 6245 19	25 1915 48 32	38 36 81 11	87 65 13	2 66 3	1 08
13130	4,11826 47260 8948	3 30752 4329 71	25 1877 11 50	38 35 93 46	87 62 47	2 66 2	1 08
31	4,11829 78013 3277	3 30727 2452 59	25 1838 75 57	38 35 05 83	87 59 81	2 66 1	1 08
32	4,11833 08740 5730	3 30702 0613 84	25 1800 40 51	38 34 18 24	87 57 14	2 66 0	1 08
33	4,11836 39442 6344	3 30676 8813 43	25 1762 06 33	38 33 30 67	87 54 48	2 65 9	1 08
34	4,11839 70119 5157	3 30651 7051 37	25 1723 73 02	38 32 43 12	87 51 83	2 65 8	1 08
35	4,11843 00771 2208	3 30626 5327 64	25 1685 40 59	38 31 55 60	87 49 17	2 65 7	1 08
36	4,11846 31397 7536	3 30601 3642 23	25 1647 09 04	38 30 68 11	87 46 51	2 65 5	1 08
37	4,11849 61999 1178	3 30576 1995 14	25 1608 78 35	38 29 80 65	87 43 86	2 65 4	1 08
38	4,11852 92575 3173	3 30551 0386 36	25 1570 48 55	38 28 93 21	87 41 20	2 65 3	1 08
39	4,11856 23126 3560	3 30525 8815 87	25 1532 19 62	38 28 05 79	87 38 55	2 65 2	1 08
13140	4,11859 53652 2376	3 30500 7283 68	25 1493 91 56	38 27 18 41	87 35 90	2 65 1	1 08
41	4,11862 84152 9659	3 30475 5789 76	25 1455 64 37	38 26 31 05	87 33 25	2 65 0	1 08
42	4,11866 14628 5449	3 30450 4334 12	25 1417 38 06	38 25 43 72	87 30 60	2 64 9	1 08
43	4,11869 45078 9783	3 30425 2916 74	25 1379 12 63	38 24 56 41	87 27 95	2 64 8	1 08
44	4,11872 75504 2700	3 30400 1537 61	25 1340 88 06	38 23 69 13	87 25 30	2 64 7	1 08
45	4,11876 05904 4238	3 30375 0196 73	25 1302 64 37	38 22 81 88	87 22 65	2 64 6	1 08
46	4,11879 36279 4434	3 30349 8894 08	25 1264 41 55	38 21 94 65	87 20 01	2 64 4	1 08
47	4,11882 66629 3328	3 30324 7629 67	25 1226 19 61	38 21 07 45	87 17 36	2 64 3	1 08
48	4,11885 96954 0958	3 30299 6403 47	25 1187 98 53	38 20 20 28	87 14 72	2 64 2	1 08
49	4,11889 27253 7362	3 30274 5215 49	25 1149 78 33	38 19 33 13	87 12 08	2 64 1	1 08
13150	4,11892 57528 2577	3 30249 4065 70	25 1111 59 00	38 18 46 01	87 09 44	2 64 0	1 08

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
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51	4,11895 87777 6643	3 30224 2954 11	25 1073 40 54	38 17 58 92	87 06 80	2 63 9	1 08
52	4,11899 18001 9597	3 30199 1880 71	25 1035 22 95	38 16 71 85	87 04 16	2 63 8	1 08
53	4,11902 48201 1478	3 30174 0845 48	25 0997 06 23	38 15 84 81	87 01 52	2 63 7	1 08
54	4,11905 78375 2323	3 30148 9848 42	25 0958 90 38	38 14 97 79	86 98 88	2 63 6	1 08
55	4,11909 08524 2171	3 30123 8889 51	25 0920 75 40	38 14 10 80	86 96 25	2 63 5	1 08
56	4,11912 38648 1061	3 30098 7968 76	25 0882 61 30	38 13 23 84	86 93 61	2 63 3	1 08
57	4,11915 68746 9030	3 30073 7086 15	25 0844 48 06	38 12 36 91	86 90 98	2 63 2	1 08
58	4,11918 98820 6116	3 30048 6241 67	25 0806 35 69	38 11 50 00	86 88 35	2 63 1	1 08
59	4,11922 28869 2358	3 30023 5435 31	25 0768 24 19	38 10 63 11	86 85 71	2 63 0	1 08
13160	4,11925 58892 7793	3 29998 4667 07	25 0730 13 56	38 09 76 26	86 83 08	2 62 9	1 08
61	4,11928 88891 2460	3 29973 3936 93	25 0692 03 79	38 08 89 42	86 80 46	2 62 8	1 08
62	4,11932 18864 6397	3 29948 3244 89	25 0653 94 90	38 08 02 62	86 77 83	2 62 7	1 08
63	4,11935 48812 9642	3 29923 2590 94	25 0615 86 87	38 07 15 84	86 75 20	2 62 6	1 08
64	4,11938 78736 2233	3 29898 1975 08	25 0577 79 72	38 06 29 09	86 72 57	2 62 5	1 08
65	4,11942 08634 4208	3 29873 1397 28	25 0539 73 43	38 05 42 36	86 69 95	2 62 4	1 08
66	4,11945 38507 5605	3 29848 0857 54	25 0501 68 00	38 04 55 66	86 67 33	2 62 2	1 08
67	4,11948 68355 6463	3 29823 0355 86	25 0463 63 44	38 03 68 99	86 64 70	2 62 1	1 08
68	4,11951 98178 6818	3 29797 9892 23	25 0425 59 75	38 02 82 34	86 62 08	2 62 0	1 08
69	4,11955 27976 6711	3 29772 9466 63	25 0387 56 93	38 01 95 72	86 59 46	2 61 9	1 08
13170	4,11958 57749 6177	3 29747 9079 06	25 0349 54 97	38 01 09 13	86 56 84	2 61 8	1 08
71	4,11961 87497 5256	3 29722 8729 51	25 0311 53 88	38 00 22 56	86 54 23	2 61 7	1 08
72	4,11965 17220 3986	3 29697 8417 97	25 0273 53 66	37 99 36 02	86 51 61	2 61 6	1 08
73	4,11968 46918 2404	3 29672 8144 44	25 0235 54 30	37 98 49 50	86 48 99	2 61 5	1 08
74	4,11971 76591 0548	3 29647 7908 89	25 0197 55 80	37 97 63 01	86 46 38	2 61 4	1 08
75	4,11975 06238 8457	3 29622 7711 34	25 0159 58 17	37 96 76 55	86 43 76	2 61 3	1 08
76	4,11978 35861 6168	3 29597 7551 75	25 0121 61 41	37 95 90 11	86 41 15	2 61 1	1 08
77	4,11981 65459 3720	3 29572 7430 14	25 0083 65 51	37 95 03 70	86 38 54	2 61 0	1 08
78	4,11984 95032 1150	3 29547 7346 49	25 0045 70 47	37 94 17 31	86 35 93	2 60 9	1 08
79	4,11988 24579 8497	3 29522 7300 78	25 0007 76 30	37 93 30 95	86 33 32	2 60 8	1 08
13180	4,11991 54102 5798	3 29497 7293 02	24 9969 82 99	37 92 44 62	86 30 71	2 60 7	1 08
81	4,11994 83600 3091	3 29472 7323 19	24 9931 90 54	37 91 58 31	86 28 11	2 60 6	1 08
82	4,11998 13073 0414	3 29447 7391 28	24 9893 98 96	37 90 72 03	86 25 50	2 60 5	1 08
83	4,12001 42520 7805	3 29422 7497 29	24 9856 08 24	37 89 85 78	86 22 89	2 60 4	1 08
84	4,12004 71943 5302	3 29397 7641 21	24 9818 18 38	37 88 99 55	86 20 29	2 60 3	1 08
85	4,12008 01341 2944	3 29372 7823 03	24 9780 29 38	37 88 13 35	86 17 69	2 60 2	1 08
86	4,12011 30714 0767	3 29347 8042 73	24 9742 41 25	37 87 27 17	86 15 09	2 60 0	1 08
87	4,12014 60061 8809	3 29322 8300 32	24 9704 53 98	37 86 41 02	86 12 49	2 59 9	1 08
88	4,12017 89384 7110	3 29297 8595 78	24 9666 67 57	37 85 54 89	86 09 89	2 59 8	1 08
89	4,12021 18682 5705	3 29272 8929 10	24 9628 82 02	37 84 68 79	86 07 29	2 59 7	1 08
13190	4,12024 47955 4635	3 29247 9300 28	24 9590 97 33	37 83 82 72	86 04 69	2 59 6	1 08
91	4,12027 77203 3935	3 29222 9709 31	24 9553 13 51	37 82 96 67	86 02 10	2 59 5	1 08
92	4,12031 06426 3644	3 29198 0156 18	24 9515 30 54	37 82 10 65	85 99 50	2 59 4	1 08
93	4,12034 35624 3800	3 29173 0640 87	24 9477 48 43	37 81 24 66	85 96 91	2 59 3	1 08
94	4,12037 64797 4441	3 29148 1163 39	24 9439 67 18	37 80 38 69	85 94 31	2 59 2	1 08
95	4,12040 93945 5605	3 29123 1723 71	24 9401 86 80	37 79 52 75	85 91 72	2 59 1	1 08
96	4,12044 23068 7328	3 29098 2321 85	24 9364 07 27	37 78 66 83	85 89 13	2 58 9	1 08
97	4,12047 52166 9650	3 29073 2957 77	24 9326 28 60	37 77 80 94	85 86 54	2 58 8	1 08
98	4,12050 81240 2608	3 29048 3631 49	24 9288 50 79	37 76 95 07	85 83 95	2 58 7	1 08
99	4,12054 10288 6239	3 29023 4342 98	24 9250 73 84	37 76 09 23	85 81 37	2 58 6	1 08
13200	4,12057 39312 0582	3 28998 5092 24	24 9212 97 75	37 75 23 42	85 78 78	2 58 5	1 08

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N.	Log. (−14)	Δ^1_+ (−16)	Δ^2_- (−18)	Δ^3_- (−20)	Δ^4_- (−22)	Δ^5_- (−23)	Δ^6_- (−25)
13200	4,12057 39312 0585	3,28998 5092 31	24,9212 97 55	37,75 23 92	85,77 81	2,59 8	99
1	4,12060 68310 5677	3,28973 5879 33	24,9175 22 31	37,74 38 14	85,75 21	2,59 7	99
2	4,12063 97284 1557	3,28948 6704 11	24,9137 47 93	37,73 52 39	85,72 62	2,59 6	99
3	4,12067 26232 8261	3,28923 7566 63	24,9099 74 41	37,72 66 66	85,70 02	2,59 5	99
4	4,12070 55156 5827	3,28898 8466 89	24,9062 01 74	37,71 80 96	85,67 42	2,59 4	99
5	4,12073 84055 4294	3,28873 9404 87	24,9024 29 93	37,70 95 29	85,64 83	2,59 3	99
6	4,12077 12929 3699	3,28849 0380 57	24,8986 58 98	37,70 09 64	85,62 24	2,59 2	99
7	4,12080 41778 4080	3,28824 1393 98	24,8948 88 88	37,69 24 02	85,59 65	2,59 1	99
8	4,12083 70602 5474	3,28799 2445 09	24,8911 19 64	37,68 38 42	85,57 05	2,59 0	99
9	4,12086 99401 7919	3,28774 3533 90	24,8873 51 26	37,67 52 85	85,54 46	2,58 9	99
13210	4,12090 28176 1453	3,28749 4660 38	24,8835 83 73	37,66 67 31	85,51 88	2,58 8	99
11	4,12093 56925 6113	3,28724 5824 55	24,8798 17 05	37,65 81 79	85,49 29	2,58 7	99
12	4,12096 85650 1938	3,28699 7026 38	24,8760 51 24	37,64 96 30	85,46 70	2,58 6	99
13	4,12100 14349 8964	3,28674 8265 86	24,8722 86 27	37,64 10 83	85,44 11	2,58 5	99
14	4,12103 43024 7230	3,28649 9543 00	24,8685 22 17	37,63 25 39	85,41 53	2,58 4	99
15	4,12106 71674 6773	3,28625 0857 78	24,8647 58 91	37,62 39 97	85,38 95	2,58 3	99
16	4,12110 00299 7631	3,28600 2210 19	24,8609 96 51	37,61 54 58	85,36 36	2,58 2	99
17	4,12113 28899 9841	3,28575 3600 23	24,8572 34 97	37,60 69 22	85,33 78	2,58 1	99
18	4,12116 57475 3441	3,28550 5027 88	24,8534 74 27	37,59 83 88	85,31 20	2,58 0	99
19	4,12119 86025 8469	3,28525 6493 13	24,8497 14 43	37,58 98 57	85,28 62	2,57 9	99
13220	4,12123 14551 4962	3,28500 7995 99	24,8459 55 45	37,58 13 28	85,26 04	2,57 8	99
21	4,12126 43052 2958	3,28475 9536 43	24,8421 97 32	37,57 28 02	85,23 46	2,57 7	99
22	4,12129 71528 2495	3,28451 1114 46	24,8384 40 04	37,56 42 79	85,20 89	2,57 6	99
23	4,12132 99979 3609	3,28426 2730 06	24,8346 83 61	37,55 57 58	85,18 31	2,57 5	99
24	4,12136 28405 6339	3,28401 4383 23	24,8309 28 03	37,54 72 40	85,15 73	2,57 4	99
25	4,12139 56807 0722	3,28376 6073 95	24,8271 73 31	37,53 87 24	85,13 16	2,57 3	99
26	4,12142 85183 6796	3,28351 7802 21	24,8234 19 44	37,53 02 11	85,10 59	2,57 2	99
27	4,12146 13535 4598	3,28326 9568 02	24,8196 66 41	37,52 17 00	85,08 02	2,57 1	99
28	4,12149 41862 4166	3,28302 1371 35	24,8159 14 24	37,51 31 92	85,05 44	2,57 0	99
29	4,12152 70164 5538	3,28277 3212 21	24,8121 62 93	37,50 46 87	85,02 87	2,56 9	99
13230	4,12155 98441 8750	3,28252 5090 58	24,8084 12 46	37,49 61 84	85,00 31	2,56 8	99
31	4,12159 26694 3841	3,28227 7006 46	24,8046 62 84	37,48 76 84	84,97 74	2,56 7	99
32	4,12162 54922 0847	3,28202 8959 83	24,8009 14 07	37,47 91 86	84,95 17	2,56 6	99
33	4,12165 83124 9807	3,28178 0950 69	24,7971 66 15	37,47 06 91	84,92 60	2,56 5	99
34	4,12169 11303 0758	3,28153 2979 03	24,7934 19 08	37,46 21 98	84,90 04	2,56 4	99
35	4,12172 39456 3737	3,28128 5044 84	24,7896 72 86	37,45 37 08	84,87 48	2,56 3	99
36	4,12175 67584 8781	3,28103 7148 11	24,7859 27 49	37,44 52 21	84,84 91	2,56 2	99
37	4,12178 95688 5930	3,28078 9288 83	24,7821 82 97	37,43 67 36	84,82 35	2,56 1	99
38	4,12182 23767 5218	3,28054 1467 00	24,7784 39 30	37,42 82 53	84,79 79	2,56 0	99
39	4,12185 51821 6685	3,28029 3682 61	24,7746 96 47	37,41 97 74	84,77 23	2,55 9	99
13240	4,12188 79851 0368	3,28004 5935 64	24,7709 54 49	37,41 12 96	84,74 67	2,55 8	99
41	4,12192 07855 6304	3,27979 8226 10	24,7672 13 36	37,40 28 22	84,72 11	2,55 7	99
42	4,12195 35835 4530	3,27955 0553 97	24,7634 73 08	37,39 43 50	84,69 56	2,55 6	99
43	4,12198 63790 5084	3,27930 2919 23	24,7597 33 65	37,38 58 80	84,67 00	2,55 5	99
44	4,12201 91720 8003	3,27905 5321 90	24,7559 95 06	37,37 74 13	84,64 44	2,55 4	99
45	4,12205 19626 3325	3,27880 7761 95	24,7522 57 32	37,36 89 49	84,61 89	2,55 3	99
46	4,12208 47507 1087	3,27856 0239 37	24,7485 20 42	37,36 04 87	84,59 34	2,55 2	99
47	4,12211 75363 1326	3,27831 2754 17	24,7447 84 37	37,35 20 27	84,56 79	2,55 1	99
48	4,12215 03194 4080	3,27806 5306 33	24,7410 49 17	37,34 35 71	84,54 23	2,55 0	99
49	4,12218 31000 9387	3,27781 7895 83	24,7373 14 81	37,33 51 16	84,51 68	2,54 9	99
13250	4,12221 58782 7282	3,27757 0522 69	24,7335 81 30	37,32 66 65	84,49 14	2,54 8	99

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
13250	4,12221 58782 7282	3,27757 0522 69	24,7335 81 30	37,32,66,65	84,49,14	2,54,8	99
51	4,12224 86539 7805	3,27732 3186 87	24,7298 48 64	37,31,82,16	84,46,59	2,54,7	99
52	4,12228 14272 0992	3,27707 5888 39	24,7261 16 81	37,30,97,69	84,44,04	2,54,6	99
53	4,12231 41979 6880	3,27682 8627 22	24,7223 85 84	37,30,13,25	84,41,49	2,54,5	99
54	4,12234 69662 5508	3,27658 1403 36	24,7186 55 70	37,29,28,83	84,38,95	2,54,4	99
55	4,12237 97320 6911	3,27633 4216 80	24,7149 26 42	37,28,44,45	84,36,41	2,54,3	99
56	4,12241 24954 1128	3,27608 7067 54	24,7111 97 97	37,27,60,08	84,33,86	2,54,2	99
57	4,12244 52562 8195	3,27583 9955 56	24,7074 70 37	37,26,75,74	84,31,32	2,54,1	99
58	4,12247 80146 8151	3,27559 2880 86	24,7037 43 61	37,25,91,43	84,28,78	2,54,0	99
59	4,12251 07706 1032	3,27534 5843 42	24,7000 17 70	37,25,07,14	84,26,24	2,53,9	99
13260	4,12254 35240 6875	3,27509 8843 24	24,6962 92 63	37,24,22,88	84,23,70	2,53,8	99
61	4,12257 62750 5718	3,27485 1880 32	24,6925 68 40	37,23,38,64	84,21,16	2,53,7	99
62	4,12260 90235 7599	3,27460 4954 63	24,6888 45 01	37,22,54,43	84,18,63	2,53,6	99
63	4,12264 17696 2553	3,27435 8066 18	24,6851 22 47	37,21,70,24	84,16,09	2,53,5	99
64	4,12267 45132 0619	3,27411 1214 96	24,6814 00 77	37,20,86,08	84,13,55	2,53,4	99
65	4,12270 72543 1834	3,27386 4400 95	24,6776 79 91	37,20,01,95	84,11,02	2,53,3	99
66	4,12273 99929 6235	3,27361 7624 15	24,6739 59 89	37,19,17,84	84,08,49	2,53,2	99
67	4,12277 27291 3860	3,27337 0884 55	24,6702 40 71	37,18,33,75	84,05,96	2,53,1	99
68	4,12280 54628 4744	3,27312 4182 15	24,6665 22 37	37,17,49,69	84,03,42	2,53,0	99
69	4,12283 81940 8926	3,27287 7516 92	24,6628 04 88	37,16,65,66	84,00,89	2,52,9	99
13270	4,12287 09228 6443	3,27263 0888 87	24,6590 88 22	37,15,81,65	83,98,37	2,52,8	99
71	4,12290 36491 7332	3,27238 4297 99	24,6553 72 40	37,14,97,67	83,95,84	2,52,7	99
72	4,12293 63730 1630	3,27213 7744 27	24,6516 57 43	37,14,13,71	83,93,31	2,52,6	99
73	4,12296 90943 9374	3,27189 1227 69	24,6479 43 29	37,13,29,77	83,90,78	2,52,5	99
74	4,12300 18133 0602	3,27164 4748 26	24,6442 29 99	37,12,45,87	83,88,26	2,52,4	99
75	4,12303 45297 5350	3,27139 8305 96	24,6405 17 53	37,11,61,98	83,85,74	2,52,3	99
76	4,12306 72437 3656	3,27115 1900 78	24,6368 05 91	37,10,78,13	83,83,21	2,52,2	99
77	4,12309 99552 5557	3,27090 5532 73	24,6330 95 13	37,09,94,29	83,80,69	2,52,1	99
78	4,12313 26643 1090	3,27065 9201 77	24,6293 85 19	37,09,10,49	83,78,17	2,52,0	99
79	4,12316 53709 0292	3,27041 2907 92	24,6256 76 08	37,08,26,71	83,75,65	2,51,9	99
13280	4,12319 80750 3200	3,27016 6651 16	24,6219 67 82	37,07,42,95	83,73,13	2,51,8	99
81	4,12323 07766 9851	3,26992 0431 48	24,6182 60 39	37,06,59,22	83,70,61	2,51,7	99
82	4,12326 34759 0282	3,26967 4248 88	24,6145 53 79	37,05,75,51	83,68,10	2,51,6	99
83	4,12329 61726 4531	3,26942 8103 34	24,6108 48 04	37,04,91,83	83,65,58	2,51,5	99
84	4,12332 88669 2635	3,26918 1994 86	24,6071 43 12	37,04,08,18	83,63,06	2,51,4	99
85	4,12336 15587 4629	3,26893 5923 43	24,6034 39 04	37,03,24,54	83,60,55	2,51,3	99
86	4,12339 42481 0553	3,26868 9889 04	24,5997 35 79	37,02,40,94	83,58,04	2,51,2	99
87	4,12342 69350 0442	3,26844 3891 68	24,5960 33 39	37,01,57,36	83,55,53	2,51,1	99
88	4,12345 96194 4334	3,26819 7931 35	24,5923 31 81	37,00,73,80	83,53,01	2,51,0	99
89	4,12349 23014 2265	3,26795 2008 03	24,5886 31 07	36,99,90,27	83,50,50	2,50,9	99
13290	4,12352 49809 4273	3,26770 6121 72	24,5849 31 17	36,99,06,77	83,48,00	2,50,8	99
91	4,12355 76580 0395	3,26746 0272 41	24,5812 32 10	36,98,23,29	83,45,49	2,50,7	99
92	4,12359 03326 0667	3,26721 4460 09	24,5775 33 87	36,97,39,83	83,42,98	2,50,6	99
93	4,12362 30047 5127	3,26696 8684 75	24,5738 36 47	36,96,56,40	83,40,47	2,50,5	99
94	4,12365 56744 3812	3,26672 2946 38	24,5701 39 91	36,95,73,00	83,37,97	2,50,4	99
95	4,12368 83416 6758	3,26647 7244 98	24,5664 44 18	36,94,89,62	83,35,47	2,50,3	99
96	4,12372 10064 4003	3,26623 1580 54	24,5627 49 28	36,94,06,26	83,32,96	2,50,2	99
97	4,12375 36687 5584	3,26598 5953 05	24,5590 55 22	36,93,22,93	83,30,46	2,50,1	99
98	4,12378 63286 1537	3,26574 0362 50	24,5553 61 99	36,92,39,63	83,27,96	2,50,0	99
99	4,12381 89860 1899	3,26549 4808 88	24,5516 69 59	36,91,56,35	83,25,46	2,49,9	99
13300	4,12385 16409 6708	3,26524 9292 18	24,5479 78 03	36,90,73,09	83,22,96	2,49,8	99

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
13300	4,12385'16409'6708	3,26524'9292'18	24,5479'78'03	36,90'73'09	83,22'96	2,49'8	'99
1	4,12388'42934'6000	3,26500'3812'40	24,5442'87'30	36,89'89'86	83,20'46	2,49'7	'99
2	4,12391'69434'9813	3,26475'8369'53	24,5405'97'40	36,89'06'66	83,17'97	2,49'6	'99
3	4,12394'95910'8182	3,26451'2963'55	24,5369'08'33	36,88'23'48	83,15'47	2,49'5	'99
4	4,12398'22362'1146	3,26426'7594'47	24,5332'20'10	36,87'40'32	83,12'97	2,49'4	'99
5	4,12401'48788'8740	3,26402'2262'27	24,5295'32'70	36,86'57'19	83,10'48	2,49'3	'99
6	4,12404'75191'1003	3,26377'6966'94	24,5258'46'12	36,85'74'09	83,07'99	2,49'2	'99
7	4,12408'01568'7969	3,26353'1708'48	24,5221'60'38	36,84'91'01	83,05'50	2,49'1	'99
8	4,12411'27921'9678	3,26328'6486'88	24,5184'75'47	36,84'07'95	83,03'00	2,49'0	'99
9	4,12414'54250'6165	3,26304'1302'12	24,5147'91'39	36,83'24'92	83,00'51	2,48'9	'99
13310	4,12417'80554'7467	3,26279'6154'21	24,5111'08'14	36,82'41'92	82,98'03	2,48'8	'99
11	4,12421'06834'3621	3,26255'1043'13	24,5074'25'72	36,81'58'94	82,95'54	2,48'7	'99
12	4,12424'33089'4664	3,26230'5968'87	24,5037'44'14	36,80'75'98	82,93'05	2,48'6	'99
13	4,12427'59320'0633	3,26206'0931'43	24,5000'63'38	36,79'93'05	82,90'56	2,48'5	'99
14	4,12430'85526'1565	3,26181'5930'80	24,4963'83'44	36,79'10'15	82,88'08	2,48'4	'99
15	4,12434'11707'7495	3,26157'0966'96	24,4927'04'34	36,78'27'27	82,85'60	2,48'3	'99
16	4,12437'37864'8462	3,26132'6039'92	24,4890'26'07	36,77'44'41	82,83'11	2,48'2	'99
17	4,12440'63997'4502	3,26108'1149'66	24,4853'48'63	36,76'61'58	82,80'63	2,48'1	'99
18	4,12443'90105'5652	3,26083'6296'17	24,4816'72'01	36,75'78'77	82,78'15	2,48'0	'99
19	4,12447'16189'1948	3,26059'1479'45	24,4779'96'22	36,74'95'99	82,75'67	2,47'9	'99
13320	4,12450'42248'3428	3,26034'6699'49	24,4743'21'26	36,74'13'23	82,73'19	2,47'8	'99
21	4,12453'68283'0127	3,26010'1956'28	24,4706'47'13	36,73'30'50	82,70'71	2,47'7	'99
22	4,12456'94293'2083	3,25985'7249'81	24,4669'73'83	36,72'47'80	82,68'24	2,47'6	'99
23	4,12460'20278'9333	3,25961'2580'07	24,4633'01'35	36,71'65'11	82,65'76	2,47'5	'99
24	4,12463'46240'1913	3,25936'7947'05	24,4596'29'70	36,70'82'46	82,63'28	2,47'4	'99
25	4,12466'72176'9860	3,25912'3350'76	24,4559'58'87	36,69'99'82	82,60'81	2,47'3	'99
26	4,12469'98089'3211	3,25887'8791'17	24,4522'88'87	36,69'17'21	82,58'34	2,47'2	'99
27	4,12473'23977'2002	3,25863'4268'28	24,4486'19'70	36,68'34'63	82,55'87	2,47'1	'99
28	4,12476'49840'6271	3,25838'9782'08	24,4449'51'36	36,67'52'07	82,53'39	2,47'0	'99
29	4,12479'75679'6053	3,25814'5332'57	24,4412'83'83	36,66'69'54	82,50'92	2,46'9	'99
13330	4,12483'01494'1385	3,25790'0919'73	24,4376'17'14	36,65'87'03	82,48'46	2,46'8	'99
31	4,12486'27284'2305	3,25765'6543'56	24,4339'51'27	36,65'04'54	82,45'99	2,46'7	'99
32	4,12489'53049'8849	3,25741'2204'05	24,4302'86'22	36,64'22'08	82,43'52	2,46'6	'99
33	4,12492'78791'1053	3,25716'7901'18	24,4266'22'00	36,63'39'65	82,41'05	2,46'5	'99
34	4,12496'04507'8954	3,25692'3634'96	24,4229'58'61	36,62'57'24	82,38'59	2,46'4	'99
35	4,12499'30200'2589	3,25667'9405'38	24,4192'96'04	36,61'74'85	82,36'13	2,46'3	'99
36	4,12502'55868'1994	3,25643'5212'42	24,4156'34'29	36,60'92'49	82,33'66	2,46'2	'99
37	4,12505'81511'7207	3,25619'1056'08	24,4119'73'36	36,60'10'15	82,31'20	2,46'1	'99
38	4,12509'07130'8263	3,25594'6936'34	24,4083'13'26	36,59'27'84	82,28'74	2,46'0	'99
39	4,12512'32725'5199	3,25570'2853'21	24,4046'53'98	36,58'45'56	82,26'28	2,45'9	'99
13340	4,12515'58295'8052	3,25545'8806'67	24,4009'95'53	36,57'63'29	82,23'82	2,45'8	'99
41	4,12518'83841'6859	3,25521'4796'71	24,3973'37'89	36,56'81'05	82,21'36	2,45'7	'99
42	4,12522'09363'1656	3,25497'0823'33	24,3936'81'08	36,55'98'84	82,18'91	2,45'6	'99
43	4,12525'34860'2479	3,25472'6886'52	24,3900'25'09	36,55'16'65	82,16'45	2,45'5	'99
44	4,12528'60332'9366	3,25448'2986'27	24,3863'69'93	36,54'34'49	82,13'99	2,45'4	'99
45	4,12531'85781'2352	3,25423'9122'57	24,3827'15'58	36,53'52'35	82,11'54	2,45'3	'99
46	4,12535'11205'1474	3,25399'5295'42	24,3790'62'06	36,52'70'23	82,09'09	2,45'2	'99
47	4,12538'36604'6770	3,25375'1504'80	24,3754'09'36	36,51'88'14	82,06'64	2,45'1	'99
48	4,12541'61979'8275	3,25350'7750'70	24,3717'57'48	36,51'06'08	82,04'18	2,45'0	'99
49	4,12544'87330'6025	3,25326'4033'13	24,3681'06'41	36,50'24'03	82,01'73	2,44'9	'99
13350	4,12548'12657'0058	3,25302'0352'06	24,3644'56'17	36,49'42'02	81,99'29	2,44'8	'99

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
13350	4,12548 12657 0058	3,25302 0352 06	24,3644 56 17	36,49 42 02	81,99 29	2,44 8	99
51	4,12551 37959 0411	3,25277 6707 50	24,3608 06 75	36,48 60 02	81,96 84	2,44 7	99
52	4,12554 63236 7118	3,25253 3099 43	24,3571 58 15	36,47 78 06	81,94 39	2,44 6	99
53	4,12557 88490 0217	3,25228 9527 85	24,3535 10 37	36,46 96 11	81,91 94	2,44 5	99
54	4,12561 13718 9745	3,25204 5992 75	24,3498 63 41	36,46 14 19	81,89 50	2,44 4	99
55	4,12564 38923 5738	3,25180 2494 11	24,3462 17 27	36,45 32 30	81,87 06	2,44 3	99
56	4,12567 64103 8232	3,25155 9031 94	24,3425 71 95	36,44 50 43	81,84 61	2,44 2	99
57	4,12570 89259 7264	3,25131 5606 22	24,3389 27 44	36,43 68 58	81,82 17	2,44 1	99
58	4,12574 14391 2870	3,25107 2216 95	24,3352 83 76	36,42 86 76	81,79 73	2,44 0	99
59	4,12577 39498 5087	3,25082 8864 11	24,3316 40 89	36,42 04 96	81,77 29	2,43 9	99
13360	4,12580 64581 3951	3,25058 5547 70	24,3279 98 84	36,41 23 19	81,74 85	2,43 8	99
61	4,12583 89639 9499	3,25034 2267 71	24,3243 57 61	36,40 41 44	81,72 41	2,43 7	99
62	4,12587 14674 1767	3,25009 9024 14	24,3207 17 19	36,39 59 72	81,69 98	2,43 6	99
63	4,12590 39684 0791	3,24985 5816 96	24,3170 77 60	36,38 78 02	81,67 54	2,43 5	99
64	4,12593 64669 6608	3,24961 2646 19	24,3134 38 82	36,37 96 34	81,65 10	2,43 4	99
65	4,12596 89630 9254	3,24936 9511 80	24,3098 00 85	36,37 14 69	81,62 67	2,43 3	99
66	4,12600 14567 8766	3,24912 6413 79	24,3061 63 71	36,36 33 06	81,60 24	2,43 2	99
67	4,12603 39480 5180	3,24888 3352 15	24,3025 27 38	36,35 51 46	81,57 81	2,43 1	99
68	4,12606 64368 8532	3,24864 0326 88	24,2988 91 86	36,34 69 88	81,55 37	2,43 0	99
69	4,12609 89232 8859	3,24839 7337 96	24,2952 57 16	36,33 88 33	81,52 94	2,42 9	99
13370	4,12613 14072 6197	3,24815 4385 39	24,2916 23 28	36,33 06 80	81,50 52	2,42 8	99
71	4,12616 38888 0582	3,24791 1469 16	24,2879 90 21	36,32 25 29	81,48 09	2,42 7	99
72	4,12619 63679 2051	3,24766 8589 25	24,2843 57 96	36,31 43 81	81,45 66	2,42 6	99
73	4,12622 88446 0641	3,24742 5745 67	24,2807 26 52	36,30 62 36	81,43 23	2,42 5	99
74	4,12626 13188 6386	3,24718 2938 41	24,2770 95 90	36,29 80 92	81,40 81	2,42 4	99
75	4,12629 37906 9325	3,24694 0167 45	24,2734 66 09	36,28 99 52	81,38 39	2,42 3	99
76	4,12632 62600 9492	3,24669 7432 79	24,2698 37 09	36,28 18 13	81,35 96	2,42 2	99
77	4,12635 87270 6925	3,24645 4734 42	24,2662 08 91	36,27 36 77	81,33 54	2,42 1	99
78	4,12639 11916 1659	3,24621 2072 33	24,2625 81 54	36,26 55 44	81,31 12	2,42 0	99
79	4,12642 36537 3732	3,24596 9446 51	24,2589 54 99	36,25 74 13	81,28 70	2,41 9	99
13380	4,12645 61134 3178	3,24572 6856 96	24,2553 29 25	36,24 92 84	81,26 28	2,41 8	99
81	4,12648 85707 0035	3,24548 4303 67	24,2517 04 32	36,24 11 58	81,23 86	2,41 7	99
82	4,12652 10255 4339	3,24524 1786 63	24,2480 80 20	36,23 30 34	81,21 45	2,41 6	99
83	4,12655 34779 6125	3,24499 9305 83	24,2444 56 90	36,22 49 12	81,19 03	2,41 5	99
84	4,12658 59279 5431	3,24475 6861 26	24,2408 34 41	36,21 67 93	81,16 61	2,41 4	99
85	4,12661 83755 2293	3,24451 4452 91	24,2372 12 73	36,20 86 77	81,14 20	2,41 3	99
86	4,12665 08206 6745	3,24427 2080 79	24,2335 91 86	36,20 05 63	81,11 79	2,41 2	99
87	4,12668 32633 8826	3,24402 9744 87	24,2299 71 81	36,19 24 51	81,09 38	2,41 1	99
88	4,12671 57036 8571	3,24378 7445 15	24,2263 52 56	36,18 43 41	81,06 96	2,41 0	99
89	4,12674 81415 6016	3,24354 5181 62	24,2227 34 13	36,17 62 34	81,04 55	2,40 9	99
13390	4,12678 05770 1198	3,24330 2954 28	24,2191 16 50	36,16 81 30	81,02 15	2,40 8	99
91	4,12681 30100 4152	3,24306 0763 12	24,2154 99 69	36,16 00 28	80,99 74	2,40 7	99
92	4,12684 54406 4915	3,24281 8608 12	24,2118 83 69	36,15 19 28	80,97 33	2,40 6	99
93	4,12687 78688 3523	3,24257 6489 28	24,2082 68 50	36,14 38 31	80,94 92	2,40 5	99
94	4,12691 02946 0013	3,24233 4406 60	24,2046 54 11	36,13 57 36	80,92 52	2,40 4	99
95	4,12694 27179 4419	3,24209 2360 06	24,2010 40 54	36,12 76 43	80,90 12	2,40 3	99
96	4,12697 51388 6779	3,24185 0349 65	24,1974 27 77	36,11 95 53	80,87 71	2,40 2	99
97	4,12700 75573 7129	3,24160 8375 38	24,1938 15 82	36,11 14 65	80,85 31	2,40 1	99
98	4,12703 99734 5505	3,24136 6437 22	24,1902 04 67	36,10 33 80	80,82 91	2,40 0	99
99	4,12707 23871 1942	3,24112 4535 17	24,1865 94 33	36,09 52 97	80,80 51	2,39 9	99
13400	4,12710 47983 6477	3,24088 2669 23	24,1829 84 80	36,08 72 17	80,78 11	2,39 8	99

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)
13400	4,12710'47983'6481	3,24088'2669'34	24,1829'84'53	36,08'72'74	80,77'13	2,41'0	90
1	4,12713'72071'9150	3,24064'0839'50	24,1793'75'80	36,07'91'97	80,74'72	2,40'9	90
2	4,12716'96135'9990	3,24039'9045'74	24,1757'67'88	36,07'11'22	80,72'31	2,40'8	90
3	4,12720'20175'9036	3,24015'7288'06	24,1721'60'77	36,06'30'50	80,69'90	2,40'7	90
4	4,12723'44191'6324	3,23991'5566'45	24,1685'54'47	36,05'49'80	80,67'50	2,40'6	90
5	4,12726'68183'1890	3,23967'3880'91	24,1649'48'97	36,04'69'13	80,65'09	2,40'6	90
6	4,12729'92150'5771	3,23943'2231'42	24,1613'44'28	36,03'88'47	80,62'68	2,40'5	90
7	4,12733'16093'8002	3,23919'0617'97	24,1577'40'39	36,03'07'85	80,60'28	2,40'4	90
8	4,12736'40012'8620	3,23894'9040'57	24,1541'37'31	36,02'27'24	80,57'88	2,40'3	90
9	4,12739'63907'7661	3,23870'7499'20	24,1505'35'04	36,01'46'67	80,55'47	2,40'2	90
13410	4,12742'87778'5160	3,23846'5993'85	24,1469'33'58	36,00'66'11	80,53'07	2,40'1	90
11	4,12746'11625'1154	3,23822'4524'51	24,1433'32'91	35,99'85'58	80,50'67	2,40'0	90
12	4,12749'35447'5679	3,23798'3091'18	24,1397'33'06	35,99'05'07	80,48'27	2,39'9	90
13	4,12752'59245'8770	3,23774'1693'85	24,1361'34'01	35,98'24'59	80,45'87	2,39'8	90
14	4,12755'83020'0464	3,23750'0332'51	24,1325'35'76	35,97'44'13	80,43'47	2,39'7	90
15	4,12759'06770'0796	3,23725'9007'15	24,1289'38'32	35,96'63'70	80,41'08	2,39'7	90
16	4,12762'30495'9803	3,23701'7717'77	24,1253'41'68	35,95'83'28	80,38'68	2,39'6	90
17	4,12765'54197'7521	3,23677'6464'35	24,1217'45'85	35,95'02'90	80,36'28	2,39'5	90
18	4,12768'77875'3985	3,23653'5246'89	24,1181'50'82	35,94'22'53	80,33'89	2,39'4	90
19	4,12772'01528'9232	3,23629'4065'38	24,1145'56'60	35,93'42'20	80,31'49	2,39'3	90
13420	4,12775'25158'3298	3,23605'2919'82	24,1109'63'17	35,92'61'88	80,29'10	2,39'2	90
21	4,12778'48763'6218	3,23581'1810'19	24,1073'70'56	35,91'81'59	80,26'71	2,39'1	90
22	4,12781'72344'8028	3,23557'0736'48	24,1037'78'74	35,91'01'32	80,24'32	2,39'0	90
23	4,12784'95901'8764	3,23532'9698'69	24,1001'87'73	35,90'21'08	80,21'93	2,38'9	90
24	4,12788'19434'8463	3,23508'8696'82	24,0965'97'52	35,89'40'86	80,19'54	2,38'8	90
25	4,12791'42943'7160	3,23484'7730'84	24,0930'08'11	35,88'60'67	80,17'15	2,38'8	90
26	4,12794'66428'4891	3,23460'6800'76	24,0894'19'50	35,87'80'49	80,14'76	2,38'7	90
27	4,12797'89889'1691	3,23436'5906'57	24,0858'31'69	35,87'00'35	80,12'38	2,38'6	90
28	4,12801'13325'7598	3,23412'5048'25	24,0822'44'69	35,86'20'22	80,09'99	2,38'5	90
29	4,12804'36738'2646	3,23388'4225'80	24,0786'58'49	35,85'40'12	80,07'60	2,38'4	90
13430	4,12807'60126'6872	3,23364'3439'22	24,0750'73'09	35,84'60'05	80,05'22	2,38'3	90
31	4,12810'83491'0311	3,23340'2688'49	24,0714'88'49	35,83'79'99	80,02'84	2,38'2	90
32	4,12814'06831'3000	3,23316'1973'60	24,0679'04'69	35,82'99'97	80,00'46	2,38'1	90
33	4,12817'30147'4973	3,23292'1294'55	24,0643'21'69	35,82'19'96	79,98'07	2,38'0	90
34	4,12820'53439'6268	3,23268'0651'34	24,0607'39'49	35,81'39'98	79,95'69	2,37'9	90
35	4,12823'76707'6919	3,23244'0043'94	24,0571'58'09	35,80'60'02	79,93'32	2,37'9	90
36	4,12826'99951'6963	3,23219'9472'36	24,0535'77'49	35,79'80'09	79,90'94	2,37'8	90
37	4,12830'23171'6435	3,23195'8936'59	24,0499'97'69	35,79'00'18	79,88'56	2,37'7	90
38	4,12833'46367'5372	3,23171'8436'61	24,0464'18'69	35,78'20'29	79,86'18	2,37'6	90
39	4,12836'69539'3809	3,23147'7972'42	24,0428'40'48	35,77'40'43	79,83'81	2,37'5	90
13440	4,12839'92687'1781	3,23123'7544'02	24,0392'63'08	35,76'60'59	79,81'43	2,37'4	90
41	4,12843'15810'9325	3,23099'7151'39	24,0356'86'47	35,75'80'78	79,79'06	2,37'3	90
42	4,12846'38910'6476	3,23075'6794'52	24,0321'10'66	35,75'00'99	79,76'68	2,37'2	90
43	4,12849'61986'3271	3,23051'6473'41	24,0285'35'65	35,74'21'22	79,74'31	2,37'1	90
44	4,12852'85037'9744	3,23027'6188'06	24,0249'61'44	35,73'41'48	79,71'94	2,37'0	90
45	4,12856'08065'5932	3,23003'5938'44	24,0213'88'03	35,72'61'76	79,69'57	2,37'0	90
46	4,12859'31069'1871	3,22979'5724'56	24,0178'15'41	35,71'82'06	79,67'20	2,36'9	90
47	4,12862'54048'7595	3,22955'5546'41	24,0142'43'59	35,71'02'39	79,64'83	2,36'8	90
48	4,12865'77004'3142	3,22931'5403'97	24,0106'72'56	35,70'22'74	79,62'46	2,36'7	90
49	4,12868'99935'8546	3,22907'5297'25	24,0071'02'34	35,69'43'12	79,60'10	2,36'6	90
13450	4,12872'22843'3843	3,22883'5226'22	24,0035'32'91	35,68'63'52	79,57'73	2,36'5	90

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
13450	4,12872 22843 3843	3,22883 5226 22	24,0035 32 91	35 68 63 52	79 57 73	2 36 5	90
51	4,12875 45726 9069	3,22859 5190 89	23 9999 64 27	35 67 83 94	79 55 37	2 36 4	90
52	4,12878 68586 4260	3,22835 5191 25	23 9963 96 43	35 67 04 39	79 53 00	2 36 3	90
53	4,12881 91421 9451	3,22811 5227 29	23 9928 29 39	35 66 24 86	79 50 64	2 36 2	90
54	4,12885 14233 4679	3,22787 5298 99	23 9892 63 14	35 65 45 35	79 48 28	2 36 1	90
55	4,12888 37020 9978	3,22763 5406 36	23 9856 97 69	35 64 65 87	79 45 92	2 36 1	90
56	4,12891 59784 5384	3,22739 5549 39	23,9821 33 03	35 63 86 41	79 43 55	2 36 0	90
57	4,12894 82524 0934	3,22715 5728 06	23 9785 69 16	35 63 06 97	79 41 19	2 35 9	90
58	4,12898 05239 6662	3,22691 5942 36	23,9750 06 09	35 62 27 56	79 38 84	2 35 8	90
59	4,12901 27931 2604	3,22667 6192 30	23 9714 43 82	35 61 48 17	79 36 48	2 35 7	90
13460	4,12904 50598 8796	3,22643 6477 86	23,9678 82 33	35 60 68 81	79 34 12	2 35 6	90
61	4,12907 73242 5274	3,22619 6799 04	23 9643 21 65	35 59 89 47	79 31 76	2 35 5	90
62	4,12910 95862 2073	3,22595 7155 83	23,9607 61 75	35 59 10 15	79 29 41	2 35 4	90
63	4,12914 18457 9229	3,22571 7548 21	23 9572 02 65	35 58 30 86	79 27 06	2 35 3	90
64	4,12917 41029 6777	3,22547 7976 18	23,9536 44 34	35 57 51 58	79 24 70	2 35 2	90
65	4,12920 63577 4753	3,22523 8439 74	23 9500 86 83	35 56 72 34	79 22 35	2 35 2	90
66	4,12923 86101 3193	3,22499 8938 87	23,9465 30 10	35 55 93 11	79 20 00	2 35 1	90
67	4,12927 08601 2132	3,22475 9473 57	23 9429 74 17	35 55 13 91	79 17 65	2 35 0	90
68	4,12930 31077 1606	3,22452 0043 83	23,9394 19 03	35 54 34 74	79 15 30	2 34 9	90
69	4,12933 53529 1649	3,22428 0649 64	23 9358 64 69	35 53 55 58	79 12 95	2 34 8	90
13470	4,12936 75957 2299	3,22404 1290 99	23,9323 11 13	35 52 76 46	79 10 60	2 34 7	90
71	4,12939 98361 3590	3,22380 1967 88	23 9287 58 36	35 51 97 35	79 08 25	2 34 6	90
72	4,12943 20741 5558	3,22356 2680 29	23,9252 06 39	35 51 18 27	79 05 91	2 34 5	90
73	4,12946 43097 8238	3,22332 3428 23	23 9216 55 21	35 50 39 21	79 03 56	2 34 4	90
74	4,12949 65430 1666	3,22308 4211 68	23,9181 04 82	35 49 60 17	79 01 22	2 34 3	90
75	4,12952 87738 5878	3,22284 5030 63	23 9145 55 21	35 48 81 16	78 98 88	2 34 3	90
76	4,12956 10023 0909	3,22260 5885 08	23,9110 06 40	35 48 02 17	78 96 53	2 34 2	90
77	4,12959 32283 6794	3,22236 6775 01	23 9074 58 38	35 47 23 21	78 94 19	2 34 1	90
78	4,12962 54520 3569	3,22212 7700 43	23,9039 11 15	35 46 44 26	78 91 85	2 34 0	90
79	4,12965 76733 1269	3,22188 8661 32	23 9003 64 71	35 45 65 35	78 89 51	2 33 9	90
13480	4,12968 98921 9931	3,22164 9657 67	23,8968 19 05	35 44 86 45	78 87 17	2 33 8	90
81	4,12972 21086 9588	3,22141 0689 48	23,8932 74 19	35 44 07 58	78 84 83	2 33 7	90
82	4,12975 43228 0278	3,22117 1756 74	23,8897 30 11	35 43 28 73	78 82 50	2 33 6	90
83	4,12978 65345 2034	3,22093 2859 44	23,8861 86 82	35 42 49 91	78 80 16	2 33 5	90
84	4,12981 87438 4894	3,22069 3997 57	23,8826 44 33	35 41 71 10	78 77 82	2 33 4	90
85	4,12985 09507 8891	3,22045 5171 13	23,8791 02 61	35 40 92 33	78 75 49	2 33 4	90
86	4,12988 31553 4063	3,22021 6380 10	23,8755 61 69	35 40 13 57	78 73 16	2 33 3	90
87	4,12991 53575 0443	3,21997 7624 48	23,8720 21 56	35 39 34 84	78 70 82	2 33 2	90
88	4,12994 75572 8067	3,21973 8904 27	23,8684 82 21	35 38 56 13	78 68 49	2 33 1	90
89	4,12997 97546 6971	3,21950 0219 45	23,8649 43 65	35 37 77 45	78 66 16	2 33 0	90
13490	4,13001 19496 7191	3,21926 1570 01	23,8614 05 87	35 36 98 78	78 63 83	2 32 9	90
91	4,13004 41422 8761	3,21902 2955 95	23,8578 68 88	35 36 20 15	78 61 50	2 32 8	90
92	4,13007 63325 1717	3,21878 4377 26	23,8543 32 68	35 35 41 53	78 59 17	2 32 7	90
93	4,13010 85203 6094	3,21854 5833 94	23,8507 97 27	35 34 62 94	78 56 85	2 32 6	90
94	4,13014 07058 1928	3,21830 7325 96	23,8472 62 64	35 33 84 37	78 54 52	2 32 5	90
95	4,13017 28888 9254	3,21806 8853 34	23,8437 28 80	35 33 05 83	78 52 20	2 32 5	90
96	4,13020 50695 8107	3,21783 0416 05	23,8401 95 74	35 32 27 30	78 49 87	2 32 4	90
97	4,13023 72478 8523	3,21759 2014 09	23,8366 63 46	35 31 48 80	78 47 55	2 32 3	90
98	4,13026 94238 0537	3,21735 3647 46	23,8331 31 98	35 30 70 33	78 45 22	2 32 2	90
99	4,13030 15973 4185	3,21711 5316 14	23,8296 01 27	35 29 91 88	78 42 90	2 32 1	90
13500	4,13033 37684 9501	3,21687 7020 12	23,8260 71 35	35 29 13 45	78 40 58	2 32 0	90

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
13500	4,13033'37684'9501	3,21687'7020'12	23,8260'71'35	35,29'13'45	78,40'58	2,32'0	90
1	4,13036'59372'6521	3,21663'8759'41	23,8225'42'22	35,28'35'04	78,38'26	2,31'9	90
2	4,13039'81036'5281	3,21640'0533'99	23,8190'13'87	35,27'56'66	78,35'94	2,31'8	90
3	4,13043'02676'5815	3,21616'2343'85	23,8154'86'30	35,26'78'30	78,33'62	2,31'7	90
4	4,13046'24292'8158	3,21592'4188'99	23,8119'59'52	35,25'99'96	78,31'31	2,31'6	90
5	4,13049'45885'2347	3,21568'6069'39	23,8084'33'52	35,25'21'65	78,28'99	2,31'6	90
6	4,13052'67453'8417	3,21544'7985'06	23,8049'08'30	35,24'43'36	78,26'67	2,31'5	90
7	4,13055'88998'6402	3,21520'9935'97	23,8013'83'87	35,23'65'09	78,24'36	2,31'4	90
8	4,13059'10519'6338	3,21497'1922'13	23,7978'60'22	35,22'86'85	78,22'05	2,31'3	90
9	4,13062'32016'8260	3,21473'3943'53	23,7943'37'35	35,22'08'63	78,19'73	2,31'2	90
13510	4,13065'53490'2203	3,21449'6000'16	23,7908'15'26	35,21'30'43	78,17'42	2,31'1	90
11	4,13068'74939'8204	3,21425'8092'01	23,7872'93'96	35,20'52'26	78,15'11	2,31'0	90
12	4,13071'96365'6296	3,21402'0219'07	23,7837'73'44	35,19'74'11	78,12'80	2,30'9	90
13	4,13075'17767'6515	3,21378'2381'33	23,7802'53'70	35,18'95'98	78,10'49	2,30'8	90
14	4,13078'39145'8896	3,21354'4578'79	23,7767'34'74	35,18'17'88	78,08'18	2,30'7	90
15	4,13081'60500'3475	3,21330'6811'45	23,7732'16'56	35,17'39'79	78,05'88	2,30'7	90
16	4,13084'81831'0286	3,21306'9079'28	23,7696'99'16	35,16'61'73	78,03'57	2,30'6	90
17	4,13088'03137'9366	3,21283'1382'29	23,7661'82'54	35,15'83'70	78,01'26	2,30'5	90
18	4,13091'24421'0748	3,21259'3720'46	23,7626'66'70	35,15'05'69	77,98'96	2,30'4	90
19	4,13094'45680'4468	3,21235'6093'80	23,7591'51'65	35,14'27'70	77,96'65	2,30'3	90
13520	4,13097'66916'0562	3,21211'8502'28	23,7556'37'37	35,13'49'73	77,94'35	2,30'2	90
21	4,13100'88127'9064	3,21188'0945'91	23,7521'23'87	35,12'71'78	77,92'05	2,30'1	90
22	4,13104'09316'0010	3,21164'3424'67	23,7486'11'16	35,11'93'86	77,89'75	2,30'0	90
23	4,13107'30480'3435	3,21140'5938'56	23,7450'99'22	35,11'15'97	77,87'45	2,29'9	90
24	4,13110'51620'9374	3,21116'8487'56	23,7415'88'06	35,10'38'09	77,85'15	2,29'8	90
25	4,13113'72737'7861	3,21093'1071'68	23,7380'77'68	35,09'60'24	77,82'85	2,29'8	90
26	4,13116'93830'8933	3,21069'3690'91	23,7345'68'07	35,08'82'41	77,80'55	2,29'7	90
27	4,13120'14900'2624	3,21045'6345'23	23,7310'59'25	35,08'04'61	77,78'26	2,29'6	90
28	4,13123'35945'8969	3,21021'9034'63	23,7275'51'20	35,07'26'82	77,75'96	2,29'5	90
29	4,13126'56967'8004	3,20998'1759'12	23,7240'43'94	35,06'49'06	77,73'66	2,29'4	90
13530	4,13129'77965'9763	3,20974'4518'68	23,7205'37'44	35,05'71'33	77,71'37	2,29'3	90
31	4,13132'98940'4281	3,20950'7313'31	23,7170'31'73	35,04'93'61	77,69'08	2,29'2	90
32	4,13136'19891'1595	3,20927'0142'99	23,7135'26'80	35,04'15'92	77,66'79	2,29'1	90
33	4,13139'40818'1738	3,20903'3007'72	23,7100'22'64	35,03'38'25	77,64'49	2,29'0	90
34	4,13142'61721'4745	3,20879'5907'50	23,7065'19'25	35,02'60'61	77,62'20	2,28'9	90
35	4,13145'82601'0653	3,20855'8842'30	23,7030'16'65	35,01'82'99	77,59'92	2,28'9	90
36	4,13149'03456'9495	3,20832'1812'14	23,6995'14'82	35,01'05'39	77,57'63	2,28'8	90
37	4,13152'24289'1307	3,20808'4816'99	23,6960'13'76	35,00'27'81	77,55'34	2,28'7	90
38	4,13155'45097'6124	3,20784'7856'85	23,6925'13'49	34,99'50'26	77,53'05	2,28'6	90
39	4,13158'65882'3981	3,20761'0931'72	23,6890'13'98	34,98'72'73	77,50'77	2,28'5	90
13540	4,13161'86643'4913	3,20737'4041'58	23,6855'15'26	34,97'95'22	77,48'48	2,28'4	90
41	4,13165'07380'8955	3,20713'7186'42	23,6820'17'30	34,97'17'74	77,46'20	2,28'3	90
42	4,13168'28094'6141	3,20690'0366'25	23,6785'20'13	34,96'40'27	77,43'91	2,28'2	90
43	4,13171'48784'6507	3,20666'3581'05	23,6750'23'72	34,95'62'83	77,41'63	2,28'1	90
44	4,13174'69451'0088	3,20642'6830'81	23,6715'28'10	34,94'85'42	77,39'35	2,28'0	90
45	4,13177'90093'6919	3,20619'0115'53	23,6680'33'24	34,94'08'02	77,37'07	2,28'0	90
46	4,13181'10712'7035	3,20595'3435'20	23,6645'39'16	34,93'30'65	77,34'79	2,27'9	90
47	4,13184'31308'0470	3,20571'6789'81	23,6610'45'85	34,92'53'31	77,32'51	2,27'8	90
48	4,13187'51879'7260	3,20548'0179'35	23,6575'53'32	34,91'75'98	77,30'23	2,27'7	90
49	4,13190'72427'7439	3,20524'3603'82	23,6540'61'56	34,90'98'68	77,27'96	2,27'6	90
13550	4,13193'92952'1043	3,20500'7063'20	23,6505'70'57	34,90'21'40	77,25'68	2,27'5	90

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)
13550	4,13193'92952'1043	3,20500'7063'20	23,6505'70'57	34,90'21'40	77,25'68	2,27'5	90
51	4,13197'13452'8106	3,20477'0557'49	23,6470'80'36	34,89'44'14	77,23'41	2,27'4	90
52	4,13200'33929'8663	3,20453'4086'69	23,6435'90'92	34,88'66'91	77,21'13	2,27'3	90
53	4,13203'54383'2750	3,20429'7650'78	23,6401'02'25	34,87'89'70	77,18'86	2,27'2	90
54	4,13206'74813'0401	3,20406'1249'76	23,6366'14'35	34,87'12'51	77,16'59	2,27'1	90
55	4,13209'95219'1651	3,20382'4883'61	23,6331'27'23	34,86'35'34	77,14'32	2,27'1	90
56	4,13213'15601'6534	3,20358'8552'34	23,6296'40'88	34,85'58'20	77,12'04	2,27'0	90
57	4,13216'35960'5087	3,20335'2255'93	23,6261'55'29	34,84'81'08	77,09'77	2,26'9	90
58	4,13219'56295'7343	3,20311'5994'38	23,6226'70'48	34,84'03'98	77,07'51	2,26'8	90
59	4,13222'76607'3337	3,20287'9767'68	23,6191'86'44	34,83'26'91	77,05'24	2,26'7	90
13560	4,13225'96895'3105	3,20264'3575'81	23,6157'03'17	34,82'49'85	77,02'97	2,26'6	90
61	4,13229'17159'6680	3,20240'7418'78	23,6122'20'67	34,81'72'82	77,00'70	2,26'5	90
62	4,13232'37400'4099	3,20217'1296'57	23,6087'38'95	34,80'95'82	76,98'44	2,26'4	90
63	4,13235'57617'5396	3,20193'5209'18	23,6052'57'99	34,80'18'83	76,96'18	2,26'3	90
64	4,13238'77811'0605	3,20169'9156'60	23,6017'77'80	34,79'41'87	76,93'91	2,26'2	90
65	4,13241'97980'9762	3,20146'3138'83	23,5982'98'38	34,78'64'93	76,91'65	2,26'2	90
66	4,13245'18127'2900	3,20122'7155'84	23,5948'19'73	34,77'88'01	76,89'39	2,26'1	90
67	4,13248'38250'0056	3,20099'1207'64	23,5913'41'85	34,77'11'12	76,87'13	2,26'0	90
68	4,13251'58349'1264	3,20075'5294'23	23,5878'64'74	34,76'34'25	76,84'87	2,25'9	90
69	4,13254'78424'6558	3,20051'9415'58	23,5843'88'40	34,75'57'40	76,82'61	2,25'8	90
13570	4,13257'98476'5974	3,20028'3571'69	23,5809'12'83	34,74'80'57	76,80'35	2,25'7	90
71	4,13261'18504'9545	3,20004'7762'57	23,5774'38'02	34,74'03'77	76,78'09	2,25'6	90
72	4,13264'38509'7308	3,19981'1988'19	23,5739'63'98	34,73'26'99	76,75'84	2,25'5	90
73	4,13267'58490'9296	3,19957'6248'55	23,5704'90'71	34,72'50'23	76,73'58	2,25'4	90
74	4,13270'78448'5545	3,19934'0543'64	23,5670'18'21	34,71'73'50	76,71'33	2,25'3	90
75	4,13273'98382'6088	3,19910'4873'46	23,5635'46'47	34,70'96'78	76,69'08	2,25'3	90
76	4,13277'18293'0962	3,19886'9237'99	23,5600'75'51	34,70'20'09	76,66'82	2,25'2	90
77	4,13280'38180'0200	3,19863'3637'24	23,5566'05'31	34,69'43'42	76,64'57	2,25'1	90
78	4,13283'58043'3837	3,19839'8071'18	23,5531'35'87	34,68'66'78	76,62'32	2,25'0	90
79	4,13286'77883'1908	3,19816'2539'83	23,5496'67'20	34,67'90'15	76,60'07	2,24'9	90
13580	4,13289'97699'4448	3,19792'7043'15	23,5461'99'30	34,67'13'55	76,57'82	2,24'8	90
81	4,13293'17492'1491	3,19769'1581'16	23,5427'32'17	34,66'36'98	76,55'57	2,24'7	90
82	4,13296'37261'3072	3,19745'6153'84	23,5392'65'80	34,65'60'42	76,53'33	2,24'6	90
83	4,13299'57006'9226	3,19722'0761'18	23,5358'00'19	34,64'83'89	76,51'08	2,24'5	90
84	4,13302'76728'9987	3,19698'5403'18	23,5323'35'35	34,64'07'38	76,48'83	2,24'4	90
85	4,13305'96427'5391	3,19675'0079'82	23,5288'71'28	34,63'30'89	76,46'59	2,24'4	90
86	4,13309'16102'5470	3,19651'4791'11	23,5254'07'97	34,62'54'42	76,44'35	2,24'3	90
87	4,13312'35754'0261	3,19627'9537'03	23,5219'45'43	34,61'77'98	76,42'10	2,24'2	90
88	4,13315'55381'9798	3,19604'4317'58	23,5184'83'65	34,61'01'56	76,39'86	2,24'1	90
89	4,13318'74986'4116	3,19580'9132'74	23,5150'22'63	34,60'25'16	76,37'62	2,24'0	90
13590	4,13321'94567'3249	3,19557'3982'52	23,5115'62'38	34,59'48'78	76,35'38	2,23'9	90
91	4,13325'14124'7231	3,19533'8866'89	23,5081'02'89	34,58'72'43	76,33'14	2,23'8	90
92	4,13328'33658'6098	3,19510'3785'86	23,5046'44'17	34,57'96'10	76,30'90	2,23'7	90
93	4,13331'53168'9884	3,19486'8739'42	23,5011'86'20	34,57'19'79	76,28'67	2,23'6	90
94	4,13334'72655'8623	3,19463'3727'56	23,4977'29'01	34,56'43'50	76,26'43	2,23'5	90
95	4,13337'92119'2351	3,19439'8750'27	23,4942'72'57	34,55'67'24	76,24'20	2,23'5	90
96	4,13341'11559'1101	3,19416'3807'54	23,4908'16'90	34,54'91'00	76,21'96	2,23'4	90
97	4,13344'30975'4909	3,19392'8899'37	23,4873'61'99	34,54'14'78	76,19'73	2,23'3	90
98	4,13347'50368'3808	3,19369'4025'75	23,4839'07'84	34,53'38'58	76,17'49	2,23'2	90
99	4,13350'69737'7834	3,19345'9186'68	23,4804'54'46	34,52'62'40	76,15'26	2,23'1	90
13600	4,13353'89083'7021	3,19322'4382'13	23,4770'01'83	34,51'86'25	76,13'03	2,23'0	90

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
13600	4,13353'89083'7022	3,19322'4382'18	23,4770'01'69	34,51'86'57	76,12'45	2,23'8	82
1	4,13357'08406'1404	3,19298'9612'16	23,4735'49'82	34,51'10'45	76,10'21	2,23'7	82
2	4,13360'27705'1016	3,19275'4876'67	23,4700'98'72	34,50'34'34	76,07'98	2,23'6	82
3	4,13363'46980'5893	3,19252'0175'68	23,4666'48'38	34,49'58'26	76,05'74	2,23'6	82
4	4,13366'66232'6069	3,19228'5509'19	23,4631'98'79	34,48'82'21	76,03'50	2,23'5	82
5	4,13369'85461'1578	3,19205'0877'21	23,4597'49'97	34,48'06'17	76,01'27	2,23'4	82
6	4,13373'04666'2455	3,19181'6279'71	23,4563'01'91	34,47'30'16	75,99'03	2,23'3	82
7	4,13376'23847'8735	3,19158'1716'69	23,4528'54'61	34,46'54'17	75,96'80	2,23'2	82
8	4,13379'43006'0452	3,19134'7188'14	23,4494'08'07	34,45'78'20	75,94'57	2,23'2	82
9	4,13382'62140'7640	3,19111'2694'06	23,4459'62'28	34,45'02'25	75,92'34	2,23'1	82
13610	4,13385'81252'0334	3,19087'8234'44	23,4425'17'26	34,44'26'33	75,90'11	2,23'0	82
11	4,13389'00339'8568	3,19064'3809'26	23,4390'73'00	34,43'50'43	75,87'88	2,22'9	82
12	4,13392'19404'2378	3,19040'9418'53	23,4356'29'49	34,42'74'55	75,85'65	2,22'8	82
13	4,13395'38445'1796	3,19017'5062'24	23,4321'86'75	34,41'98'70	75,83'42	2,22'8	82
14	4,13398'57462'6858	3,18994'0740'37	23,4287'44'76	34,41'22'86	75,81'19	2,22'7	82
15	4,13401'76456'7599	3,18970'6452'92	23,4253'03'53	34,40'47'05	75,78'96	2,22'6	82
16	4,13404'95427'4052	3,18947'2199'89	23,4218'63'06	34,39'71'26	75,76'74	2,22'5	82
17	4,13408'14374'6251	3,18923'7981'26	23,4184'23'35	34,38'95'49	75,74'51	2,22'4	82
18	4,13411'33298'4233	3,18900'3797'03	23,4149'84'39	34,38'19'75	75,72'29	2,22'4	82
19	4,13414'52198'8030	3,18876'9647'18	23,4115'46'20	34,37'44'02	75,70'07	2,22'3	82
13620	4,13417'71075'7677	3,18853'5531'72	23,4081'08'76	34,36'68'32	75,67'84	2,22'2	82
21	4,13420'89929'3209	3,18830'1450'63	23,4046'72'07	34,35'92'65	75,65'62	2,22'1	82
22	4,13424'08759'4659	3,18806'7403'91	23,4012'36'15	34,35'16'99	75,63'40	2,22'0	82
23	4,13427'27566'2063	3,18783'3391'55	23,3978'00'98	34,34'41'36	75,61'18	2,22'0	82
24	4,13430'46349'5455	3,18759'9413'54	23,3943'66'56	34,33'65'74	75,58'96	2,21'9	82
25	4,13433'65109'4868	3,18736'5469'87	23,3909'32'91	34,32'90'15	75,56'74	2,21'8	82
26	4,13436'83846'0338	3,18713'1560'54	23,3875'00'01	34,32'14'59	75,54'52	2,21'7	82
27	4,13440'02559'1899	3,18689'7685'54	23,3840'67'86	34,31'39'04	75,52'31	2,21'6	82
28	4,13443'21248'9584	3,18666'3844'87	23,3806'36'47	34,30'63'52	75,50'09	2,21'6	82
29	4,13446'39915'3429	3,18643'0038'50	23,3772'05'83	34,29'88'02	75,47'87	2,21'5	82
13630	4,13449'58558'3467	3,18619'6266'44	23,3737'75'95	34,29'12'54	75,45'66	2,21'4	82
31	4,13452'77177'9734	3,18596'2528'68	23,3703'46'83	34,28'37'08	75,43'44	2,21'3	82
32	4,13455'95774'2263	3,18572'8825'21	23,3669'18'46	34,27'61'65	75,41'23	2,21'2	82
33	4,13459'14347'1088	3,18549'5156'03	23,3634'90'84	34,26'86'24	75,39'02	2,21'2	82
34	4,13462'32896'6244	3,18526'1521'12	23,3600'63'98	34,26'10'85	75,36'81	2,21'1	82
35	4,13465'51422'7765	3,18502'7920'48	23,3566'37'87	34,25'35'48	75,34'60	2,21'0	82
36	4,13468'69925'5685	3,18479'4354'10	23,3532'12'52	34,24'60'13	75,32'39	2,20'9	82
37	4,13471'88405'0039	3,18456'0821'98	23,3497'87'92	34,23'84'81	75,30'18	2,20'8	82
38	4,13475'06861'0861	3,18432'7324'10	23,3463'64'07	34,23'09'51	75,27'97	2,20'8	82
39	4,13478'25293'8186	3,18409'3860'46	23,3429'40'97	34,22'34'23	75,25'76	2,20'7	82
13640	4,13481'43703'2046	3,18386'0431'05	23,3395'18'63	34,21'58'97	75,23'55	2,20'6	82
41	4,13484'62089'2477	3,18362'7035'86	23,3360'97'04	34,20'83'73	75,21'35	2,20'5	82
42	4,13487'80451'9513	3,18339'3674'89	23,3326'76'20	34,20'08'52	75,19'14	2,20'4	82
43	4,13490'98791'3188	3,18316'0348'13	23,3292'56'12	34,19'33'33	75,16'94	2,20'4	82
44	4,13494'17107'3536	3,18292'7055'57	23,3258'36'79	34,18'58'16	75,14'74	2,20'3	82
45	4,13497'35400'0592	3,18269'3797'20	23,3224'18'20	34,17'83'01	75,12'53	2,20'2	82
46	4,13500'53669'4389	3,18246'0573'02	23,3190'00'37	34,17'07'89	75,10'33	2,20'1	82
47	4,13503'71915'4962	3,18222'7383'01	23,3155'83'30	34,16'32'78	75,08'13	2,20'0	82
48	4,13506'90138'2345	3,18199'4227'18	23,3121'66'97	34,15'57'70	75,05'93	2,20'0	82
49	4,13510'08337'6572	3,18176'1105'51	23,3087'51'39	34,14'82'64	75,03'73	2,19'9	82
13650	4,13513'26513'7677	3,18152'8018'00	23,3053'36'56	34,14'07'61	75,01'53	2,19'8	82

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
13650	4,13513'26513'7677	3,18152'8018'00	23,3053'36'56	34,14'07'61	75,01'53	2,19'8	82
51	4,13516'44666'5695	3,18129'4964'63	23,3019'22'49	34,13'32'59	74,99'33	2,19'7	82
52	4,13519'62796'0660	3,18106'1945'41	23,2985'09'16	34,12'57'60	74,97'14	2,19'6	82
53	4,13522'80902'2605	3,18082'8960'31	23,2950'96'59	34,11'82'63	74,94'94	2,19'6	82
54	4,13525'98985'1566	3,18059'6009'35	23,2916'84'76	34,11'07'68	74,92'74	2,19'5	82
55	4,13529'17044'7575	3,18036'3092'50	23,2882'73'68	34,10'32'75	74,90'55	2,19'4	82
56	4,13532'35081'0668	3,18013'0209'76	23,2848'63'36	34,09'57'85	74,88'35	2,19'3	82
57	4,13535'53094'0877	3,17989'7361'13	23,2814'53'78	34,08'82'96	74,86'16	2,19'2	82
58	4,13538'71083'8238	3,17966'4546'59	23,2780'44'95	34,08'08'10	74,83'97	2,19'2	82
59	4,13541'89050'2785	3,17943'1766'14	23,2746'36'87	34,07'33'26	74,81'78	2,19'1	82
13660	4,13545'06993'4551	3,17919'9019'77	23,2712'29'53	34,06'58'44	74,79'59	2,19'0	82
61	4,13548'24913'3571	3,17896'6307'48	23,2678'22'95	34,05'83'65	74,77'40	2,18'9	82
62	4,13551'42809'9878	3,17873'3629'25	23,2644'17'11	34,05'08'87	74,75'21	2,18'8	82
63	4,13554'60683'3508	3,17850'0985'08	23,2610'12'02	34,04'34'12	74,73'02	2,18'8	82
64	4,13557'78533'4493	3,17826'8374'96	23,2576'07'68	34,03'59'39	74,70'83	2,18'7	82
65	4,13560'96360'2868	3,17803'5798'88	23,2542'04'09	34,02'84'68	74,68'64	2,18'6	82
66	4,13564'14163'8667	3,17780'3256'84	23,2508'01'24	34,02'10'00	74,66'46	2,18'5	82
67	4,13567'31944'1923	3,17757'0748'83	23,2473'99'14	34,01'35'33	74,64'27	2,18'4	82
68	4,13570'49701'2672	3,17733'8274'84	23,2439'97'79	34,00'60'69	74,62'09	2,18'4	82
69	4,13573'67435'0947	3,17710'5834'86	23,2405'97'18	33,99'86'07	74,59'91	2,18'3	82
13670	4,13576'85145'6782	3,17687'3428'89	23,2371'97'32	33,99'11'47	74,57'72	2,18'2	82
71	4,13580'02833'0211	3,17664'1056'91	23,2337'98'21	33,98'36'89	74,55'54	2,18'1	82
72	4,13583'20497'1268	3,17640'8718'93	23,2303'99'84	33,97'62'34	74,53'36	2,18'0	82
73	4,13586'38137'9987	3,17617'6414'93	23,2270'02'21	33,96'87'80	74,51'18	2,18'0	82
74	4,13589'55755'6402	3,17594'4144'91	23,2236'05'34	33,96'13'29	74,49'00	2,17'9	82
75	4,13592'73350'0546	3,17571'1908'86	23,2202'09'20	33,95'38'80	74,46'82	2,17'8	82
76	4,13595'90921'2455	3,17547'9706'77	23,2168'13'82	33,94'64'33	74,44'64	2,17'7	82
77	4,13599'08469'2162	3,17524'7538'63	23,2134'19'17	33,93'89'89	74,42'47	2,17'6	82
78	4,13602'25993'9701	3,17501'5404'44	23,2100'25'27	33,93'15'46	74,40'29	2,17'6	82
79	4,13605'43495'5105	3,17478'3304'18	23,2066'32'12	33,92'41'06	74,38'11	2,17'5	82
13680	4,13608'60973'8409	3,17455'1237'86	23,2032'39'71	33,91'66'68	74,35'94	2,17'4	82
81	4,13611'78428'9647	3,17431'9205'47	23,1998'48'04	33,90'92'32	74,33'76	2,17'3	82
82	4,13614'95860'8853	3,17408'7206'99	23,1964'57'12	33,90'17'98	74,31'59	2,17'2	82
83	4,13618'13269'6060	3,17385'5242'42	23,1930'66'94	33,89'43'66	74,29'42	2,17'2	82
84	4,13621'30655'1302	3,17362'3311'75	23,1896'77'50	33,88'69'37	74,27'25	2,17'1	82
85	4,13624'48017'4614	3,17339'1414'97	23,1862'88'81	33,87'95'10	74,25'08	2,17'0	82
86	4,13627'65356'6029	3,17315'9552'08	23,1829'00'86	33,87'20'85	74,22'91	2,16'9	82
87	4,13630'82672'5581	3,17292'7723'07	23,1795'13'65	33,86'46'62	74,20'74	2,16'8	82
88	4,13633'99965'3304	3,17269'5927'94	23,1761'27'18	33,85'72'41	74,18'57	2,16'8	82
89	4,13637'17234'9232	3,17246'4166'67	23,1727'41'46	33,84'98'23	74,16'40	2,16'7	82
13690	4,13640'34481'3399	3,17223'2439'25	23,1693'56'48	33,84'24'06	74,14'23	2,16'6	82
91	4,13643'51704'5838	3,17200'0745'69	23,1659'72'23	33,83'49'92	74,12'07	2,16'5	82
92	4,13646'68904'6584	3,17176'9085'96	23,1625'88'74	33,82'75'80	74,09'90	2,16'4	82
93	4,13649'86081'5670	3,17153'7460'08	23,1592'05'98	33,82'01'70	74,07'74	2,16'4	82
94	4,13653'03235'3130	3,17130'5868'02	23,1558'23'96	33,81'27'62	74,05'58	2,16'3	82
95	4,13656'20365'8998	3,17107'4309'78	23,1524'42'68	33,80'53'57	74,03'41	2,16'2	82
96	4,13659'37473'3308	3,17084'2785'35	23,1490'62'15	33,79'79'53	74,01'25	2,16'1	82
97	4,13662'54557'6093	3,17061'1294'73	23,1456'82'35	33,79'05'52	73,99'09	2,16'0	82
98	4,13665'71618'7388	3,17037'9837'91	23,1423'03'30	33,78'31'53	73,96'93	2,16'0	82
99	4,13668'88656'7226	3,17014'8414'87	23,1389'24'98	33,77'57'56	73,94'77	2,15'9	82
13700	4,13672'05671'5640	3,16991'7025'62	23,1355'47'41	33,76'83'61	73,92'61	2,15'8	82

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
13700	4,13672'05671'5640	3,16991'7025'62	23,1355'47'41	33,76'83'61	73,92'61	2,15'8	82
1	4,13675'22663'2666	3,16968'5670'15	23,1321'70'57	33,76'09'69	73,90'45	2,15'7	82
2	4,13678'39631'8336	3,16945'4348'44	23,1287'94'47	33,75'35'78	73,88'30	2,15'6	82
3	4,13681'56577'2685	3,16922'3060'50	23,1254'19'12	33,74'61'90	73,86'14	2,15'6	82
4	4,13684'73499'5745	3,16899'1806'31	23,1220'44'50	33,73'88'04	73,83'98	2,15'5	82
5	4,13687'90398'7551	3,16876'0585'86	23,1186'70'62	33,73'14'20	73,81'83	2,15'4	82
6	4,13691'07274'8137	3,16852'9399'16	23,1152'97'48	33,72'40'38	73,79'67	2,15'3	82
7	4,13694'24127'7536	3,16829'8246'18	23,1119'25'07	33,71'66'58	73,77'52	2,15'2	82
8	4,13697'40957'5783	3,16806'7126'93	23,1085'53'41	33,70'92'81	73,75'37	2,15'2	82
9	4,13700'57764'2910	3,16783'6041'40	23,1051'82'48	33,70'19'05	73,73'22	2,15'1	82
13710	4,13703'74547'8951	3,16760'4989'57	23,1018'12'29	33,69'45'32	73,71'07	2,15'0	82
11	4,13706'91308'3941	3,16737'3971'45	23,0984'42'83	33,68'71'61	73,68'92	2,14'9	82
12	4,13710'08045'7912	3,16714'2987'02	23,0950'74'12	33,67'97'92	73,66'77	2,14'8	82
13	4,13713'24760'0899	3,16691'2036'28	23,0917'06'14	33,67'24'25	73,64'62	2,14'8	82
14	4,13716'41451'2935	3,16668'1119'22	23,0883'38'90	33,66'50'61	73,62'47	2,14'7	82
15	4,13719'58119'4054	3,16645'0235'83	23,0849'72'39	33,65'76'98	73,60'32	2,14'6	82
16	4,13722'74764'4290	3,16621'9386'10	23,0816'06'62	33,65'03'38	73,58'18	2,14'5	82
17	4,13725'91386'3676	3,16598'8570'04	23,0782'41'59	33,64'29'80	73,56'03	2,14'4	82
18	4,13729'07985'2246	3,16575'7787'62	23,0748'77'29	33,63'56'24	73,53'89	2,14'4	82
19	4,13732'24561'0034	3,16552'7038'85	23,0715'13'73	33,62'82'70	73,51'75	2,14'3	82
13720	4,13735'41113'7073	3,16529'6323'71	23,0681'50'90	33,62'09'18	73,49'60	2,14'2	82
21	4,13738'57643'3396	3,16506'5642'20	23,0647'88'81	33,61'35'68	73,47'46	2,14'1	82
22	4,13741'74149'9039	3,16483'4994'32	23,0614'27'45	33,60'62'21	73,45'32	2,14'0	82
23	4,13744'90633'4033	3,16460'4380'04	23,0580'66'83	33,59'88'76	73,43'18	2,14'0	82
24	4,13748'07093'8413	3,16437'3799'37	23,0547'06'94	33,59'15'32	73,41'04	2,13'9	82
25	4,13751'23531'2212	3,16414'3252'30	23,0513'47'79	33,58'41'91	73,38'90	2,13'8	82
26	4,13754'39945'5465	3,16391'2738'83	23,0479'89'37	33,57'68'53	73,36'76	2,13'7	82
27	4,13757'56336'8203	3,16368'2258'93	23,0446'31'68	33,56'95'16	73,34'63	2,13'6	82
28	4,13760'72705'0462	3,16345'1812'62	23,0412'74'73	33,56'21'81	73,32'49	2,13'6	82
29	4,13763'89050'2275	3,16322'1399'87	23,0379'18'51	33,55'48'49	73,30'35	2,13'5	82
13730	4,13767'05372'3675	3,16299'1020'68	23,0345'63'03	33,54'75'18	73,28'22	2,13'4	82
31	4,13770'21671'4696	3,16276'0675'05	23,0312'08'28	33,54'01'90	73,26'08	2,13'3	82
32	4,13773'37947'5371	3,16253'0362'97	23,0278'54'26	33,53'28'64	73,23'95	2,13'2	82
33	4,13776'54200'5734	3,16230'0084'43	23,0245'00'97	33,52'55'40	73,21'82	2,13'2	82
34	4,13779'70430'5818	3,16206'9839'42	23,0211'48'42	33,51'82'18	73,19'69	2,13'1	82
35	4,13782'86637'5657	3,16183'9627'93	23,0177'96'59	33,51'08'98	73,17'56	2,13'0	82
36	4,13786'02821'5285	3,16160'9449'97	23,0144'45'50	33,50'35'81	73,15'43	2,12'9	82
37	4,13789'18982'4735	3,16137'9305'51	23,0110'95'15	33,49'62'65	73,13'30	2,12'8	82
38	4,13792'35120'4041	3,16114'9194'56	23,0077'45'52	33,48'89'52	73,11'17	2,12'8	82
39	4,13795'51235'3235	3,16091'9117'11	23,0043'96'62	33,48'16'41	73,09'04	2,12'7	82
13740	4,13798'67327'2353	3,16068'9073'14	23,0010'48'46	33,47'43'32	73,06'91	2,12'6	82
41	4,13801'83396'1426	3,16045'9062'66	22,9977'01'03	33,46'70'25	73,04'79	2,12'5	82
42	4,13804'99442'0488	3,16022'9085'65	22,9943'54'32	33,45'97'20	73,02'66	2,12'4	82
43	4,13808'15464'9574	3,15999'9142'10	22,9910'08'35	33,45'24'18	73,00'54	2,12'4	82
44	4,13811'31464'8716	3,15976'9232'02	22,9876'63'11	33,44'51'17	72,98'42	2,12'3	82
45	4,13814'47441'7948	3,15953'9355'39	22,9843'18'60	33,43'78'19	72,96'29	2,12'2	82
46	4,13817'63395'7303	3,15930'9512'20	22,9809'74'82	33,43'05'22	72,94'17	2,12'1	82
47	4,13820'79326'6816	3,15907'9702'45	22,9776'31'76	33,42'32'28	72,92'05	2,12'0	82
48	4,13823'95234'6518	3,15884'9926'14	22,9742'89'44	33,41'59'36	72,89'93	2,12'0	82
49	4,13827'11119'6444	3,15862'0183'24	22,9709'47'85	33,40'86'46	72,87'81	2,11'9	82
13750	4,13830'26981'6627	3,15839'0473'76	22,9676'06'98	33,40'13'58	72,85'69	2,11'8	82

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
13750	4,13830'26981'6627	3,15839'0473'76	22,9676'06'98	33,40'13'58	72,85'69	2,11'8	82
51	4,13833'42820'7101	3,15816'0797'69	22,9642'66'85	33,39'40'73	72,83'57	2,11'7	82
52	4,13836'58636'7899	3,15793'1155'03	22,9609'27'44	33,38'67'89	72,81'46	2,11'6	82
53	4,13839'74429'9054	3,15770'1545'75	22,9575'88'76	33,37'95'08	72,79'34	2,11'6	82
54	4,13842'90200'0600	3,15747'1969'86	22,9542'50'81	33,37'22'28	72,77'22	2,11'5	82
55	4,13846'05947'2570	3,15724'2427'36	22,9509'13'59	33,36'49'51	72,75'11	2,11'4	82
56	4,13849'21671'4997	3,15701'2918'22	22,9475'77'09	33,35'76'76	72,72'99	2,11'3	82
57	4,13852'37372'7915	3,15678'3442'45	22,9442'41'32	33,35'04'03	72,70'88	2,11'2	82
58	4,13855'53051'1358	3,15655'4000'04	22,9409'06'28	33,34'31'32	72,68'77	2,11'2	82
59	4,13858'68706'5358	3,15632'4590'97	22,9375'71'97	33,33'58'63	72,66'66	2,11'1	82
13760	4,13861'84338'9949	3,15609'5215'25	22,9342'38'38	33,32'85'97	72,64'55	2,11'0	82
61	4,13864'99948'5164	3,15586'5872'87	22,9309'05'52	33,32'13'32	72,62'44	2,10'9	82
62	4,13868'15535'1037	3,15563'6563'81	22,9275'73'39	33,31'40'70	72,60'33	2,10'8	82
63	4,13871'31098'7601	3,15540'7288'08	22,9242'41'98	33,30'68'09	72,58'22	2,10'8	82
64	4,13874'46639'4889	3,15517'8045'66	22,9209'11'30	33,29'95'51	72,56'11	2,10'7	82
65	4,13877'62157'2934	3,15494'8836'55	22,9175'81'35	33,29'22'95	72,54'00	2,10'6	82
66	4,13880'77652'1771	3,15471'9660'73	22,9142'52'12	33,28'50'41	72,51'90	2,10'5	82
67	4,13883'93124'1432	3,15449'0518'21	22,9109'23'61	33,27'77'89	72,49'79	2,10'4	82
68	4,13887'08573'1950	3,15426'1408'98	22,9075'95'84	33,27'05'39	72,47'69	2,10'4	82
69	4,13890'23999'3359	3,15403'2333'02	22,9042'68'78	33,26'32'92	72,45'59	2,10'3	82
13770	4,13893'39402'5692	3,15380'3290'33	22,9009'42'45	33,25'60'46	72,43'48	2,10'2	82
71	4,13896'54782'8982	3,15357'4280'91	22,8976'16'85	33,24'88'03	72,41'38	2,10'1	82
72	4,13899'70140'3263	3,15334'5304'74	22,8942'91'97	33,24'15'61	72,39'28	2,10'0	82
73	4,13902'85474'8568	3,15311'6361'82	22,8909'67'81	33,23'43'22	72,37'18	2,10'0	82
74	4,13906'00786'4930	3,15288'7452'14	22,8876'44'38	33,22'70'85	72,35'08	2,09'9	82
75	4,13909'16075'2382	3,15265'8575'70	22,8843'21'67	33,21'98'50	72,32'98	2,09'8	82
76	4,13912'31341'0957	3,15242'9732'48	22,8809'99'69	33,21'26'17	72,30'88	2,09'7	82
77	4,13915'46584'0690	3,15220'0922'48	22,8776'78'42	33,20'53'86	72,28'79	2,09'6	82
78	4,13918'61804'1612	3,15197'2145'70	22,8743'57'89	33,19'81'57	72,26'69	2,09'6	82
79	4,13921'77001'3758	3,15174'3402'12	22,8710'38'07	33,19'09'30	72,24'59	2,09'5	82
13780	4,13924'92175'7160	3,15151'4691'74	22,8677'18'98	33,18'37'06	72,22'50	2,09'4	82
81	4,13928'07327'1852	3,15128'6014'55	22,8644'00'61	33,17'64'83	72,20'40	2,09'3	82
82	4,13931'22455'7866	3,15105'7370'54	22,8610'82'96	33,16'92'63	72,18'31	2,09'2	82
83	4,13934'37561'5237	3,15082'8759'71	22,8577'66'03	33,16'20'44	72,16'22	2,09'2	82
84	4,13937'52644'3997	3,15060'0182'05	22,8544'49'83	33,15'48'28	72,14'13	2,09'1	82
85	4,13940'67704'4179	3,15037'1637'55	22,8511'34'34	33,14'76'14	72,12'04	2,09'0	82
86	4,13943'82741'5816	3,15014'3126'21	22,8478'19'58	33,14'04'02	72,09'95	2,08'9	82
87	4,13946'97755'8942	3,14991'4648'01	22,8445'05'54	33,13'31'92	72,07'86	2,08'8	82
88	4,13950'12747'3590	3,14968'6202'96	22,8411'92'22	33,12'59'84	72,05'77	2,08'8	82
89	4,13953'27715'9793	3,14945'7791'04	22,8378'79'63	33,11'87'79	72,03'68	2,08'7	82
13790	4,13956'42661'7584	3,14922'9412'24	22,8345'67'75	33,11'15'75	72,01'59	2,08'6	82
91	4,13959'57584'6997	3,14900'1066'56	22,8312'56'59	33,10'43'73	71,99'51	2,08'5	82
92	4,13962'72484'8063	3,14877'2754'00	22,8279'46'15	33,09'71'74	71,97'42	2,08'4	82
93	4,13965'87362'0817	3,14854'4474'54	22,8246'36'44	33,08'99'76	71,95'34	2,08'4	82
94	4,13969'02216'5292	3,14831'6228'17	22,8213'27'44	33,08'27'81	71,93'26	2,08'3	82
95	4,13972'17048'1520	3,14808'8014'90	22,8180'19'16	33,07'55'88	71,91'17	2,08'2	82
96	4,13975'31856'9535	3,14785'9834'71	22,8147'11'60	33,06'83'97	71,89'09	2,08'1	82
97	4,13978'46642'9370	3,14763'1687'59	22,8114'04'76	33,06'12'07	71,87'01	2,08'0	82
98	4,13981'61406'1057	3,14740'3573'54	22,8080'98'64	33,05'40'20	71,84'93	2,08'0	82
99	4,13984'76146'4631	3,14717'5492'56	22,8047'93'24	33,04'68'36	71,82'85	2,07'9	82
13800	4,13987'90864'0123	3,14694'7444'62	22,8014'88'56	33,03'96'53	71,80'77	2,07'8	82

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
13800	4,13987'90864,0124	3,14694'7444,61	22,8014'88,59	33,03'96,50	71,80,71	2,08,1	75
1	4,13991'05558'7569	3,14671'9429,72	22,7981'84,63	33,03'24,69	71,78,63	2,08,0	75
2	4,13994'20230,6998	3,14649,1447,88	22,7948,81,38	33,02,52,91	71,76,55	2,07,9	75
3	4,13997'34879,8446	3,14626'3499,06	22,7915'78,85	33,01'81,14	71,74,47	2,07,9	75
4	4,14000'49506,1945	3,14603,5583,28	22,7882,77,04	33,01,09,40	71,72,39	2,07,8	75
5	4,14003'64109'7529	3,14580'7700,51	22,7849'75,94	33,00'37,67	71,70,31	2,07,7	75
6	4,14006,78690,5229	3,14557,9850,75	22,7816,75,57	32,99,65,97	71,68,24	2,07,6	75
7	4,14009'93248'5080	3,14535'2033,99	22,7783'75,91	32,98'94,29	71,66,16	2,07,5	75
8	4,14013,07783,7114	3,14512,4250,23	22,7750,76,96	32,98,22,63	71,64,09	2,07,5	75
9	4,14016'22296'1364	3,14489'6499,46	22,7717'78,74	32,97'50,99	71,62,01	2,07,4	75
13810	4,14019,36785,7864	3,14466,8781,68	22,7684,81,23	32,96,79,37	71,59,94	2,07,3	75
11	4,14022'51252'6645	3,14444'1096,86	22,7651'84,43	32,96'07,77	71,57,86	2,07,2	75
12	4,14025,65696,7742	3,14421,3445,02	22,7618,88,36	32,95,36,19	71,55,79	2,07,1	75
13	4,14028'80118'1187	3,14398'5826,14	22,7585'92,99	32,94'64,63	71,53,72	2,07,1	75
14	4,14031'94516,7013	3,14375,8240,21	22,7552,98,35	32,93,93,09	71,51,65	2,07,0	75
15	4,14035'08892'5253	3,14353'0687,22	22,7520'04,42	32,93'21,58	71,49,58	2,06,9	75
16	4,14038,23245,5941	3,14330,3167,18	22,7487,11,20	32,92,50,08	71,47,51	2,06,8	75
17	4,14041'37575'9108	3,14307'5680,07	22,7454'18,70	32,91'78,61	71,45,44	2,06,7	75
18	4,14044,51883,4788	3,14284,8225,88	22,7421,26,91	32,91,07,15	71,43,38	2,06,7	75
19	4,14047'66168'3014	3,14262'0804,61	22,7388'35,84	32,90'35,72	71,41,31	2,06,6	75
13820	4,14050,80430,3818	3,14239,3416,25	22,7355,45,49	32,89,64,30	71,39,24	2,06,5	75
21	4,14053'94669'7235	3,14216'6060,80	22,7322'55,84	32,88'92,91	71,37,18	2,06,4	75
22	4,14057'08886'3296	3,14193,8738,24	22,7289,66,91	32,88,21,54	71,35,11	2,06,3	75
23	4,14060'23080'2034	3,14171'1448,57	22,7256'78,70	32,87'50,19	71,33,05	2,06,3	75
24	4,14063'37251,3482	3,14148,4191,78	22,7223,91,20	32,86,78,86	71,30,99	2,06,2	75
25	4,14066'51399'7674	3,14125'6967,87	22,7191'04,41	32,86'07,55	71,28,93	2,06,1	75
26	4,14069,65525,4642	3,14102,9776,83	22,7158,18,33	32,85,36,26	71,26,86	2,06,0	75
27	4,14072'79628'4419	3,14080'2618,64	22,7125'32,97	32,84'64,99	71,24,80	2,05,9	75
28	4,14075,93708,7037	3,14057,5493,31	22,7092,48,32	32,83,93,74	71,22,75	2,05,9	75
29	4,14079'07766'2531	3,14034'8400,83	22,7059'64,38	32,83'22,52	71,20,69	2,05,8	75
13830	4,14082,21801,0932	3,14012,1341,19	22,7026,81,16	32,82,51,31	71,18,63	2,05,7	75
31	4,14085'35813'2273	3,13989'4314,38	22,6993'98,64	32,81'80,12	71,16,57	2,05,6	75
32	4,14088,49802,6587	3,13966,7320,39	22,6961,16,84	32,81,08,96	71,14,52	2,05,5	75
33	4,14091'63769'3908	3,13944'0359,22	22,6928'35,75	32,80'37,81	71,12,46	2,05,5	75
34	4,14094'77713'4267	3,13921'3430,86	22,6895'55,38	32,79'66,69	71,10,41	2,05,4	75
35	4,14097'91634'7698	3,13898'6535,31	22,6862'75,71	32,78'95,58	71,08,35	2,05,3	75
36	4,14101'05533'4233	3,13875'9672,55	22,6829'96,75	32,78'24,50	71,06,30	2,05,2	75
37	4,14104'19409'3906	3,13853'2842,58	22,6797'18,51	32,77'53,44	71,04,25	2,05,1	75
38	4,14107'33262'6748	3,13830'6045,40	22,6764'40,97	32,76'82,39	71,02,20	2,05,1	75
39	4,14110'47093'2794	3,13807'9280,99	22,6731'64,15	32,76'11,37	71,00,14	2,05,0	75
13840	4,14113'60901'2075	3,13785'2549,35	22,6698'88,04	32,75'40,37	70,98,09	2,04,9	75
41	4,14116'74686'4624	3,13762'5850,47	22,6666'12,63	32,74'69,39	70,96,05	2,04,8	75
42	4,14119'88449'0474	3,13739'9184,34	22,6633'37,94	32,73'98,43	70,94,00	2,04,7	75
43	4,14123'02188'9659	3,13717'2550,96	22,6600'63,95	32,73'27,49	70,91,95	2,04,7	75
44	4,14126'15906'2210	3,13694'5950,32	22,6567'90,68	32,72'56,57	70,89,90	2,04,6	75
45	4,14129'29600'8160	3,13671'9382,42	22,6535'18,11	32,71'85,67	70,87,86	2,04,5	75
46	4,14132'43272'7542	3,13649'2847,24	22,6502'46,26	32,71'14,79	70,85,81	2,04,4	75
47	4,14135'56922'0390	3,13626'6344,77	22,6469'75,11	32,70'43,93	70,83,77	2,04,3	75
48	4,14138'70548'6734	3,13603'9875,02	22,6437'04,67	32,69'73,10	70,81,73	2,04,3	75
49	4,14141'84152'6609	3,13581'3437,97	22,6404'34,94	32,69'02,28	70,79,68	2,04,2	75
13850	4,14144'97734'0047	3,13558'7033,63	22,6371'65,91	32,68'31,48	70,77,64	2,04,1	75

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
13850	4,14144 97734 0047	3 13558 7033 63	22 6371 65 91	32 68 31 48	70 77 64	2 04 1	75
51	4,14148 11292 7081	3 13536 0661 97	22 6338 97 60	32 67 60 71	70 75 60	2 04 0	75
52	4,14151 24828 7743	3 13513 4322 99	22 6306 29 99	32 66 89 95	70 73 56	2 03 9	75
53	4,14154 38342 2066	3 13490 8016 69	22 6273 63 09	32 66 19 21	70 71 52	2 03 9	75
54	4,14157 51833 0083	3 13468 1743 06	22 6240 96 90	32 65 48 50	70 69 48	2 03 8	75
55	4,14160 65301 1826	3 13445 5502 09	22 6208 31 42	32 64 77 80	70 67 44	2 03 7	75
56	4,14163 78746 7328	3 13422 9293 78	22 6175 66 64	32 64 07 13	70 65 41	2 03 6	75
57	4,14166 92169 6622	3 13400 3118 11	22 6143 02 57	32 63 36 48	70 63 37	2 03 5	75
58	4,14170 05569 9740	3 13377 6975 08	22 6110 39 20	32 62 65 84	70 61 34	2 03 5	75
59	4,14173 18947 6715	3 13355 0864 69	22 6077 76 54	32 61 95 23	70 59 30	2 03 4	75
13860	4,14176 32302 7580	3 13332 4786 93	22 6045 14 59	32 61 24 64	70 57 27	2 03 3	75
61	4,14179 45635 2366	3 13309 8741 78	22 6012 53 35	32 60 54 06	70 55 23	2 03 2	75
62	4,14182 58945 1108	3 13287 2729 25	22 5979 92 81	32 59 83 51	70 53 20	2 03 1	75
63	4,14185 72232 3837	3 13264 6749 32	22 5947 32 97	32 59 12 98	70 51 17	2 03 1	75
64	4,14188 85497 0587	3 13242 0801 99	22 5914 73 84	32 58 42 47	70 49 14	2 03 0	75
65	4,14191 98739 1389	3 13219 4887 25	22 5882 15 42	32 57 71 98	70 47 11	2 02 9	75
66	4,14195 11958 6276	3 13196 9005 10	22 5849 57 70	32 57 01 50	70 45 08	2 02 8	75
67	4,14198 25155 5281	3 13174 3155 52	22 5817 00 68	32 56 31 05	70 43 05	2 02 7	75
68	4,14201 38329 8437	3 13151 7338 51	22 5784 44 37	32 55 60 62	70 41 03	2 02 7	75
69	4,14204 51481 5775	3 13129 1554 07	22 5751 88 76	32 54 90 21	70 39 00	2 02 6	75
13870	4,14207 64610 7329	3 13106 5802 18	22 5719 33 86	32 54 19 82	70 36 97	2 02 5	75
71	4,14210 77717 3131	3 13084 0082 84	22 5686 79 66	32 53 49 45	70 34 95	2 02 4	75
72	4,14213 90801 3214	3 13061 4396 05	22 5654 26 17	32 52 79 10	70 32 92	2 02 3	75
73	4,14217 03862 7610	3 13038 8741 78	22 5621 73 38	32 52 08 77	70 30 90	2 02 3	75
74	4,14220 16901 6352	3 13016 3120 05	22 5589 21 29	32 51 38 47	70 28 88	2 02 2	75
75	4,14223 29917 9472	3 12993 7530 84	22 5556 69 90	32 50 68 18	70 26 86	2 02 1	75
76	4,14226 42911 7003	3 12971 1974 14	22 5524 19 22	32 49 97 91	70 24 83	2 02 0	75
77	4,14229 55882 8977	3 12948 6449 95	22 5491 69 24	32 49 27 66	70 22 81	2 01 9	75
78	4,14232 68831 5427	3 12926 0958 25	22 5459 19 97	32 48 57 43	70 20 80	2 01 9	75
79	4,14235 81757 6385	3 12903 5499 05	22 5426 71 39	32 47 87 22	70 18 78	2 01 8	75
13880	4,14238 94661 1884	3 12881 0072 34	22 5394 23 52	32 47 17 04	70 16 76	2 01 7	75
81	4,14242 07542 1957	3 12858 4678 11	22 5361 76 35	32 46 46 87	70 14 74	2 01 6	75
82	4,14245 20400 6635	3 12835 9316 34	22 5329 29 88	32 45 76 72	70 12 73	2 01 5	75
83	4,14248 33236 5951	3 12813 3987 04	22 5296 84 11	32 45 06 59	70 10 71	2 01 5	75
84	4,14251 46049 9938	3 12790 8690 20	22 5264 39 05	32 44 36 49	70 08 70	2 01 4	75
85	4,14254 58840 8628	3 12768 3425 81	22 5231 94 68	32 43 66 40	70 06 68	2 01 3	75
86	4,14257 71609 2054	3 12745 8193 86	22 5199 51 02	32 42 96 33	70 04 67	2 01 2	75
87	4,14260 84355 0248	3 12723 2994 35	22 5167 08 06	32 42 26 29	70 02 66	2 01 1	75
88	4,14263 97078 3242	3 12700 7827 27	22 5134 65 79	32 41 56 26	70 00 65	2 01 1	75
89	4,14267 09779 1070	3 12678 2692 62	22 5102 24 23	32 40 86 25	69 98 63	2 01 0	75
13890	4,14270 22457 3762	3 12655 7590 37	22 5069 83 37	32 40 16 27	69 96 62	2 00 9	75
91	4,14273 35113 1353	3 12633 2520 54	22 5037 43 20	32 39 46 30	69 94 62	2 00 8	75
92	4,14276 47746 3873	3 12610 7483 11	22 5005 03 74	32 38 76 35	69 92 61	2 00 7	75
93	4,14279 60357 1356	3 12588 2478 07	22 4972 64 98	32 38 06 43	69 90 60	2 00 7	75
94	4,14282 72945 3834	3 12565 7505 42	22 4940 26 91	32 37 36 52	69 88 59	2 00 6	75
95	4,14285 85511 1340	3 12543 2565 15	22 4907 89 55	32 36 66 64	69 86 59	2 00 5	75
96	4,14288 98054 3905	3 12520 7657 26	22 4875 52 88	32 35 96 77	69 84 58	2 00 4	75
97	4,14292 10575 1562	3 12498 2781 73	22 4843 16 91	32 35 26 92	69 82 58	2 00 3	75
98	4,14295 23073 4344	3 12475 7938 56	22 4810 81 65	32 34 57 10	69 80 58	2 00 3	75
99	4,14298 35549 2283	3 12453 3127 74	22 4778 47 07	32 33 87 29	69 78 57	2 00 2	75
13900	4,14301 48002 5410	3 12430 8349 27	22 4746 13 20	32 33 17 51	69 76 57	2 00 1	75

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
13900	4,14301'48002'5410	3,12430'8349'27	22,4746'13'20	32,33'17'51	69,76'57	2,00'1	75
1	4,14304'60433'3760	3,12408'3603'14	22,4713'80'03	32,32'47'74	69,74'57	2,00'0	75
2	4,14307'72841'7363	3,12385'8889'34	22,4681'47'55	32,31'77'99	69,72'57	1,99'9	75
3	4,14310'85227'6252	3,12363'4207'86	22,4649'15'77	32,31'08'27	69,70'57	1,99'9	75
4	4,14313'97591'0460	3,12340'9558'71	22,4616'84'69	32,30'38'56	69,68'57	1,99'8	75
5	4,14317'09932'0019	3,12318'4941'86	22,4584'54'30	32,29'68'88	69,66'57	1,99'7	75
6	4,14320'22250'4960	3,12296'0357'32	22,4552'24'61	32,28'99'21	69,64'58	1,99'6	75
7	4,14323'34546'5318	3,12273'5805'07	22,4519'95'62	32,28'29'56	69,62'58	1,99'5	75
8	4,14326'46820'1123	3,12251'1285'11	22,4487'67'32	32,27'59'94	69,60'59	1,99'5	75
9	4,14329'59071'2408	3,12228'6797'44	22,4455'39'72	32,26'90'33	69,58'59	1,99'4	75
13910	4,14332'71299'9205	3,12206'2342'04	22,4423'12'82	32,26'20'75	69,56'60	1,99'3	75
11	4,14335'83506'1547	3,12183'7918'92	22,4390'86'61	32,25'51'18	69,54'60	1,99'2	75
12	4,14338'95689'9466	3,12161'3528'05	22,4358'61'10	32,24'81'63	69,52'61	1,99'1	75
13	4,14342'07851'2994	3,12138'9169'44	22,4326'36'29	32,24'12'11	69,50'62	1,99'1	75
14	4,14345'19990'2164	3,12116'4843'08	22,4294'12'17	32,23'42'60	69,48'63	1,99'0	75
15	4,14348'32106'7007	3,12094'0548'95	22,4261'88'74	32,22'73'12	69,46'64	1,98'9	75
16	4,14351'44200'7556	3,12071'6287'07	22,4229'66'01	32,22'03'65	69,44'65	1,98'8	75
17	4,14354'56272'3843	3,12049'2057'41	22,4197'43'97	32,21'34'20	69,42'66	1,98'7	75
18	4,14357'68321'5900	3,12026'7859'97	22,4165'22'63	32,20'64'78	69,40'68	1,98'7	75
19	4,14360'80348'3760	3,12004'3694'74	22,4133'01'98	32,19'95'37	69,38'69	1,98'6	75
13920	4,14363'92352'7455	3,11981'9561'72	22,4100'82'03	32,19'25'98	69,36'70	1,98'5	75
21	4,14367'04334'7017	3,11959'5460'90	22,4068'62'77	32,18'56'62	69,34'72	1,98'4	75
22	4,14370'16294'2478	3,11937'1392'27	22,4036'44'20	32,17'87'27	69,32'73	1,98'3	75
23	4,14373'28231'3870	3,11914'7355'83	22,4004'26'33	32,17'17'94	69,30'75	1,98'3	75
24	4,14376'40146'1226	3,11892'3351'57	22,3972'09'15	32,16'48'63	69,28'77	1,98'2	75
25	4,14379'52038'4577	3,11869'9379'48	22,3939'92'66	32,15'79'35	69,26'79	1,98'1	75
26	4,14382'63908'3957	3,11847'5439'55	22,3907'76'87	32,15'10'08	69,24'80	1,98'0	75
27	4,14385'75755'9396	3,11825'1531'78	22,3875'61'77	32,14'40'83	69,22'82	1,97'9	75
28	4,14388'87581'0928	3,11802'7656'16	22,3843'47'36	32,13'71'60	69,20'85	1,97'9	75
29	4,14391'99383'8584	3,11780'3812'69	22,3811'33'65	32,13'02'39	69,18'87	1,97'8	75
13930	4,14395'11164'2397	3,11758'0001'35	22,3779'20'62	32,12'33'20	69,16'89	1,97'7	75
31	4,14398'22922'2399	3,11735'6222'15	22,3747'08'29	32,11'64'04	69,14'91	1,97'6	75
32	4,14401'34657'8621	3,11713'2475'06	22,3714'96'65	32,10'94'89	69,12'94	1,97'5	75
33	4,14404'46371'1096	3,11690'8760'10	22,3682'85'70	32,10'25'76	69,10'96	1,97'5	75
34	4,14407'58061'9856	3,11668'5077'24	22,3650'75'44	32,09'56'65	69,08'99	1,97'4	75
35	4,14410'69730'4933	3,11646'1426'49	22,3618'65'88	32,08'87'56	69,07'01	1,97'3	75
36	4,14413'81376'6360	3,11623'7807'83	22,3586'57'00	32,08'18'49	69,05'04	1,97'2	75
37	4,14416'93000'4167	3,11601'4221'26	22,3554'48'82	32,07'49'44	69,03'07	1,97'1	75
38	4,14420'04601'8389	3,11579'0666'77	22,3522'41'32	32,06'80'41	69,01'10	1,97'1	75
39	4,14423'16180'9055	3,11556'7144'36	22,3490'34'52	32,06'11'40	68,99'12	1,97'0	75
13940	4,14426'27737'6200	3,11534'3654'01	22,3458'28'40	32,05'42'40	68,97'15	1,96'9	75
41	4,14429'39271'9854	3,11512'0195'73	22,3426'22'98	32,04'73'43	68,95'19	1,96'8	75
42	4,14432'50784'0050	3,11489'6769'50	22,3394'18'25	32,04'04'48	68,93'22	1,96'7	75
43	4,14435'62273'6819	3,11467'3375'32	22,3362'14'20	32,03'35'55	68,91'25	1,96'7	75
44	4,14438'73741'0194	3,11445'0013'17	22,3330'10'85	32,02'66'64	68,89'28	1,96'6	75
45	4,14441'85186'0208	3,11422'6683'07	22,3298'08'18	32,01'97'74	68,87'32	1,96'5	75
46	4,14444'96608'6891	3,11400'3384'98	22,3266'06'20	32,01'28'87	68,85'35	1,96'4	75
47	4,14448'08009'0276	3,11378'0118'92	22,3234'04'91	32,00'60'02	68,83'39	1,96'3	75
48	4,14451'19387'0395	3,11355'6884'87	22,3202'04'31	31,99'91'18	68,81'43	1,96'3	75
49	4,14454'30742'7279	3,11333'3682'83	22,3170'04'40	31,99'22'37	68,79'46	1,96'2	75
13950	4,14457'42076'0962	3,11311'0512'79	22,3138'05'18	31,98'53'57	68,77'50	1,96'1	75

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
13950	4,14457'42076'0962	3,11311'0512'79	22,3138'05'18	31,98'53'57	68,77'50	1,96'1	75
51	4,14460'53387'1475	3,11288'7374'73	22,3106'06'64	31,97'84'80	68,75'54	1,96'0	75
52	4,14463'64675'8850	3,11266'4268'67	22,3074'08'79	31,97'16'04	68,73'58	1,95'9	75
53	4,14466'75942'3118	3,11244'1194'58	22,3042'11'63	31,96'47'31	68,71'62	1,95'9	75
54	4,14469'87186'4313	3,11221'8152'46	22,3010'15'16	31,95'78'59	68,69'66	1,95'8	75
55	4,14472'98408'2466	3,11199'5142'31	22,2978'19'37	31,95'09'89	68,67'70	1,95'7	75
56	4,14476'09607'7608	3,11177'2164'12	22,2946'24'28	31,94'41'22	68,65'75	1,95'6	75
57	4,14479'20784'9772	3,11154'9217'88	22,2914'29'86	31,93'72'56	68,63'79	1,95'5	75
58	4,14482'31939'8990	3,11132'6303'58	22,2882'36'14	31,93'03'92	68,61'84	1,95'5	75
59	4,14485'43072'5293	3,11110'3421'22	22,2850'43'10	31,92'35'30	68,59'88	1,95'4	75
13960	4,14488'54182'8715	3,11088'0570'78	22,2818'50'75	31,91'66'70	68,57'93	1,95'3	75
61	4,14491'65270'9285	3,11065'7752'28	22,2786'59'08	31,90'98'13	68,55'97	1,95'2	75
62	4,14494'76336'7038	3,11043'4965'69	22,2754'68'10	31,90'29'57	68,54'02	1,95'1	75
63	4,14497'87380'2003	3,11021'2211'01	22,2722'77'80	31,89'61'03	68,52'07	1,95'1	75
64	4,14500'98401'4214	3,10998'9488'23	22,2690'88'19	31,88'92'50	68,50'12	1,95'0	75
65	4,14504'09400'3703	3,10976'6797'35	22,2658'99'27	31,88'24'00	68,48'17	1,94'9	75
66	4,14507'20377'0500	3,10954'4138'35	22,2627'11'03	31,87'55'52	68,46'22	1,94'8	75
67	4,14510'31331'4638	3,10932'1511'24	22,2595'23'47	31,86'87'06	68,44'27	1,94'7	75
68	4,14513'42263'6150	3,10909'8916'01	22,2563'36'60	31,86'18'62	68,42'33	1,94'7	75
69	4,14516'53173'5066	3,10887'6352'64	22,2531'50'41	31,85'50'19	68,40'38	1,94'6	75
13970	4,14519'64061'1418	3,10865'3821'14	22,2499'64'91	31,84'81'79	68,38'43	1,94'5	75
71	4,14522'74926'5239	3,10843'1321'49	22,2467'80'09	31,84'13'41	68,36'49	1,94'4	75
72	4,14525'85769'6561	3,10820'8853'69	22,2435'95'96	31,83'45'04	68,34'54	1,94'3	75
73	4,14528'96590'5414	3,10798'6417'73	22,2404'12'51	31,82'76'70	68,32'60	1,94'3	75
74	4,14532'07389'1832	3,10776'4013'60	22,2372'29'74	31,82'08'37	68,30'66	1,94'2	75
75	4,14535'18165'5846	3,10754'1641'31	22,2340'47'66	31,81'40'06	68,28'72	1,94'1	75
76	4,14538'28919'7487	3,10731'9300'83	22,2308'66'26	31,80'71'78	68,26'77	1,94'0	75
77	4,14541'39651'6788	3,10709'6992'17	22,2276'85'54	31,80'03'51	68,24'83	1,93'9	75
78	4,14544'50361'3780	3,10687'4715'31	22,2245'05'51	31,79'35'26	68,22'90	1,93'9	75
79	4,14547'61048'8495	3,10665'2470'26	22,2213'26'15	31,78'67'03	68,20'96	1,93'8	75
13980	4,14550'71714'0966	3,10643'0256'99	22,2181'47'48	31,77'98'82	68,19'02	1,93'7	75
81	4,14553'82357'1223	3,10620'8075'52	22,2149'69'49	31,77'30'63	68,17'08	1,93'6	75
82	4,14556'92977'9298	3,10598'5925'82	22,2117'92'19	31,76'62'46	68,15'15	1,93'5	75
83	4,14560'03576'5224	3,10576'3807'90	22,2086'15'56	31,75'94'31	68,13'21	1,93'5	75
84	4,14563'14152'9032	3,10554'1721'75	22,2054'39'62	31,75'26'18	68,11'28	1,93'4	75
85	4,14566'24707'0754	3,10531'9667'35	22,2022'64'36	31,74'58'06	68,09'34	1,93'3	75
86	4,14569'35239'0421	3,10509'7644'71	22,1990'89'78	31,73'89'97	68,07'41	1,93'2	75
87	4,14572'45748'8066	3,10487'5653'81	22,1959'15'88	31,73'21'90	68,05'48	1,93'1	75
88	4,14575'56236'3719	3,10465'3694'65	22,1927'42'66	31,72'53'84	68,03'55	1,93'1	75
89	4,14578'66701'7414	3,10443'1767'22	22,1895'70'12	31,71'85'81	68,01'61	1,93'0	75
13990	4,14581'77144'9181	3,10420'9871'52	22,1863'98'26	31,71'17'79	67,99'68	1,92'9	75
91	4,14584'87565'9053	3,10398'8007'54	22,1832'27'08	31,70'49'79	67,97'76	1,92'8	75
92	4,14587'97964'7060	3,10376'6175'27	22,1800'56'59	31,69'81'82	67,95'83	1,92'7	75
93	4,14591'08341'3235	3,10354'4374'70	22,1768'86'77	31,69'13'86	67,93'90	1,92'7	75
94	4,14594'18695'7610	3,10332'2605'83	22,1737'17'63	31,68'45'92	67,91'97	1,92'6	75
95	4,14597'29028'0216	3,10310'0868'66	22,1705'49'17	31,67'78'00	67,90'05	1,92'5	75
96	4,14600'39338'1085	3,10287'9163'16	22,1673'81'39	31,67'10'10	67,88'12	1,92'4	75
97	4,14603'49626'0248	3,10265'7489'35	22,1642'14'29	31,66'42'22	67,86'20	1,92'3	75
98	4,14606'59891'7737	3,10243'5847'21	22,1610'47'87	31,65'74'36	67,84'28	1,92'3	75
99	4,14609'70135'3584	3,10221'4236'73	22,1578'82'12	31,65'06'51	67,82'35	1,92'2	75
14000	4,14612'80356'7821	3,10199'2657'91	22,1547'17'06	31,64'38'69	67,80'43	1,92'1	75

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
14000	4,14612'80356'7824	3,10199'2658'03	22,1547'16'71	31,64'39'45	67,79'15	1,93,6	69
1	4,14615'90556'0482	3,10177'1110'86	22,1515'52'32	31,63'71'66	67,77'21	1,93,5	69
2	4,14619'00733'1593	3,10154'9595'34	22,1483'88'60	31,63'03'89	67,75'28	1,93,5	69
3	4,14622'10888'1188	3,10132'8111'45	22,1452'25'56	31,62'36'13	67,73'34	1,93,4	69
4	4,14625'21020'9300	3,10110'6659'20	22,1420'63'20	31,61'68'40	67,71'41	1,93,3	69
5	4,14628'31131'5959	3,10088'5238'57	22,1389'01'51	31,61'00'69	67,69'48	1,93,3	69
6	4,14631'41220'1198	3,10066'3849'55	22,1357'40'51	31,60'32'99	67,67'54	1,93,2	69
7	4,14634'51286'5047	3,10044'2492'15	22,1325'80'18	31,59'65'32	67,65'61	1,93,1	69
8	4,14637'61330'7539	3,10022'1166'34	22,1294'20'52	31,58'97'66	67,63'68	1,93,0	69
9	4,14640'71352'8706	3,09999'9872'14	22,1262'61'55	31,58'30'02	67,61'75	1,93,0	69
14010	4,14643'81352'8578	3,09977'8609'52	22,1231'03'25	31,57'62'41	67,59'82	1,92,9	69
11	4,14646'91330'7187	3,09955'7378'49	22,1199'45'62	31,56'94'81	67,57'89	1,92,8	69
12	4,14650'01286'4566	3,09933'6179'04	22,1167'88'68	31,56'27'23	67,55'96	1,92,8	69
13	4,14653'11220'0745	3,09911'5011'15	22,1136'32'40	31,55'59'67	67,54'04	1,92,7	69
14	4,14656'21131'5756	3,09889'3874'83	22,1104'76'81	31,54'92'13	67,52'11	1,92,6	69
15	4,14659'31020'9631	3,09867'2770'06	22,1073'21'89	31,54'24'61	67,50'18	1,92,6	69
16	4,14662'40888'2401	3,09845'1696'84	22,1041'67'64	31,53'57'11	67,48'26	1,92,5	69
17	4,14665'50733'4097	3,09823'0655'16	22,1010'14'07	31,52'89'62	67,46'33	1,92,4	69
18	4,14668'60556'4753	3,09800'9645'02	22,0978'61'17	31,52'22'16	67,44'41	1,92,3	69
19	4,14671'70357'4398	3,09778'8666'41	22,0947'08'95	31,51'54'72	67,42'49	1,92,3	69
14020	4,14674'80136'3064	3,09756'7719'32	22,0915'57'40	31,50'87'29	67,40'56	1,92,2	69
21	4,14677'89893'0783	3,09734'6803'75	22,0884'06'53	31,50'19'88	67,38'64	1,92,1	69
22	4,14680'99627'7587	3,09712'5919'68	22,0852'56'33	31,49'52'50	67,36'72	1,92,1	69
23	4,14684'09340'3507	3,09690'5067'12	22,0821'06'81	31,48'85'13	67,34'80	1,92,0	69
24	4,14687'19030'8574	3,09668'4246'05	22,0789'57'96	31,48'17'78	67,32'88	1,91,9	69
25	4,14690'28699'2820	3,09646'3456'47	22,0758'09'78	31,47'50'45	67,30'96	1,91,9	69
26	4,14693'38345'6276	3,09624'2698'37	22,0726'62'27	31,46'83'14	67,29'04	1,91,8	69
27	4,14696'47969'8975	3,09602'1971'75	22,0695'15'44	31,46'15'85	67,27'12	1,91,7	69
28	4,14699'57572'0946	3,09580'1276'59	22,0663'69'28	31,45'48'58	67,25'21	1,91,6	69
29	4,14702'67152'2223	3,09558'0612'90	22,0632'23'80	31,44'81'33	67,23'29	1,91,6	69
14030	4,14705'76710'2836	3,09535'9980'66	22,0600'78'98	31,44'14'10	67,21'37	1,91,5	69
31	4,14708'86246'2817	3,09513'9379'87	22,0569'34'84	31,43'46'88	67,19'46	1,91,4	69
32	4,14711'95760'2197	3,09491'8810'53	22,0537'91'37	31,42'79'69	67,17'54	1,91,4	69
33	4,14715'05252'1007	3,09469'8272'61	22,0506'48'58	31,42'12'51	67,15'63	1,91,3	69
34	4,14718'14721'9280	3,09447'7766'13	22,0475'06'45	31,41'45'36	67,13'72	1,91,2	69
35	4,14721'24169'7046	3,09425'7291'06	22,0443'65'00	31,40'78'22	67,11'81	1,91,2	69
36	4,14724'33595'4337	3,09403'6847'41	22,0412'24'22	31,40'11'10	67,09'89	1,91,1	69
37	4,14727'42999'1184	3,09381'6435'17	22,0380'84'10	31,39'44'00	67,07'98	1,91,0	69
38	4,14730'52380'7619	3,09359'6054'33	22,0349'44'66	31,38'76'92	67,06'07	1,90,9	69
39	4,14733'61740'3674	3,09337'5704'88	22,0318'05'90	31,38'09'86	67,04'16	1,90,9	69
14040	4,14736'71077'9379	3,09315'5386'82	22,0286'67'80	31,37'42'82	67,02'25	1,90,8	69
41	4,14739'80393'4765	3,09293'5100'14	22,0255'30'37	31,36'75'80	67,00'35	1,90,7	69
42	4,14742'89686'9866	3,09271'4844'84	22,0223'93'61	31,36'08'80	66,98'44	1,90,7	69
43	4,14745'98958'4710	3,09249'4620'90	22,0192'57'52	31,35'41'81	66,96'53	1,90,6	69
44	4,14749'08207'9331	3,09227'4428'33	22,0161'22'10	31,34'74'85	66,94'63	1,90,5	69
45	4,14752'17435'3760	3,09205'4267'11	22,0129'87'36	31,34'07'90	66,92'72	1,90,5	69
46	4,14755'26640'8027	3,09183'4137'23	22,0098'53'28	31,33'40'97	66,90'82	1,90,4	69
47	4,14758'35824'2164	3,09161'4038'70	22,0067'19'87	31,32'74'07	66,88'91	1,90,3	69
48	4,14761'44985'6203	3,09139'3971'50	22,0035'87'13	31,32'07'18	66,87'01	1,90,2	69
49	4,14764'54125'0174	3,09117'3935'63	22,0004'55'05	31,31'40'31	66,85'11	1,90,2	69
14050	4,14767'63242'4110	3,09095'3931'08	21,9973'23'65	31,30'73'46	66,83'21	1,90,1	69

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
14050	4,14767'63242'4110	3,09095'3931'08	21,9973'23'65	31,30'73'46	66,83'21	1,90'1	69
51	4,14770'72337'8041	3,09073'3957'84	21,9941'92'92	31,30'06'62	66,81'30	1,90'0	69
52	4,14773'81411'1999	3,09051'4015'91	21,9910'62'85	31,29'39'81	66,79'40	1,90'0	69
53	4,14776'90462'6014	3,09029'4105'28	21,9879'33'45	31,28'73'02	66,77'50	1,89'9	69
54	4,14779'99492'0120	3,09007'4225'95	21,9848'04'72	31,28'06'24	66,75'61	1,89'8	69
55	4,14783'08499'4346	3,08985'4377'90	21,9816'76'66	31,27'39'49	66,73'71	1,89'8	69
56	4,14786'17484'8724	3,08963'4561'14	21,9785'49'27	31,26'72'75	66,71'81	1,89'7	69
57	4,14789'26448'3285	3,08941'4775'64	21,9754'22'54	31,26'06'03	66,69'91	1,89'6	69
58	4,14792'35389'8060	3,08919'5021'42	21,9722'96'48	31,25'39'33	66,68'02	1,89'5	69
59	4,14795'44309'3082	3,08897'5298'45	21,9691'71'09	31,24'72'65	66,66'12	1,89'5	69
14060	4,14798'53206'8380	3,08875'5606'74	21,9660'46'36	31,24'05'99	66,64'23	1,89'4	69
61	4,14801'62082'3987	3,08853'5946'28	21,9629'22'30	31,23'39'35	66,62'33	1,89'3	69
62	4,14804'70935'9933	3,08831'6317'05	21,9597'98'91	31,22'72'73	66,60'44	1,89'3	69
63	4,14807'79767'6250	3,08809'6719'07	21,9566'76'18	31,22'06'12	66,58'55	1,89'2	69
64	4,14810'88577'2969	3,08787'7152'30	21,9535'54'12	31,21'39'54	66,56'65	1,89'1	69
65	4,14813'97365'0122	3,08765'7616'76	21,9504'32'72	31,20'72'97	66,54'76	1,89'1	69
66	4,14817'06130'7738	3,08743'8112'44	21,9473'11'99	31,20'06'42	66,52'87	1,89'0	69
67	4,14820'14874'5851	3,08721'8639'32	21,9441'91'93	31,19'39'89	66,50'98	1,88'9	69
68	4,14823'23596'4490	3,08699'9197'40	21,9410'72'53	31,18'73'38	66,49'09	1,88'8	69
69	4,14826'32296'3688	3,08677'9786'67	21,9379'53'80	31,18'06'89	66,47'21	1,88'8	69
14070	4,14829'40974'3474	3,08656'0407'13	21,9348'35'73	31,17'40'42	66,45'32	1,88'7	69
71	4,14832'49630'3881	3,08634'1058'78	21,9317'18'32	31,16'73'97	66,43'43	1,88'6	69
72	4,14835'58264'4940	3,08612'1741'59	21,9286'01'58	31,16'07'53	66,41'54	1,88'6	69
73	4,14838'66876'6682	3,08590'2455'58	21,9254'85'51	31,15'41'12	66,39'66	1,88'5	69
74	4,14841'75466'9137	3,08568'3200'72	21,9223'70'10	31,14'74'72	66,37'77	1,88'4	69
75	4,14844'84035'2338	3,08546'3977'02	21,9192'55'35	31,14'08'34	66,35'89	1,88'4	69
76	4,14847'92581'6315	3,08524'4784'47	21,9161'41'27	31,13'41'98	66,34'01	1,88'3	69
77	4,14851'01106'1100	3,08502'5623'06	21,9130'27'85	31,12'75'64	66,32'12	1,88'2	69
78	4,14854'09608'6723	3,08480'6492'78	21,9099'15'09	31,12'09'32	66,30'24	1,88'1	69
79	4,14857'18089'3215	3,08458'7393'63	21,9068'03'00	31,11'43'02	66,28'36	1,88'1	69
14080	4,14860'26548'0609	3,08436'8325'60	21,9036'91'57	31,10'76'74	66,26'48	1,88'0	69
81	4,14863'34984'8935	3,08414'9288'68	21,9005'80'80	31,10'10'47	66,24'60	1,87'9	69
82	4,14866'43399'8223	3,08393'0282'87	21,8974'70'70	31,09'44'23	66,22'72	1,87'9	69
83	4,14869'51792'8506	3,08371'1308'17	21,8943'61'25	31,08'78'00	66,20'84	1,87'8	69
84	4,14872'60163'9814	3,08349'2364'55	21,8912'52'47	31,08'11'79	66,18'96	1,87'7	69
85	4,14875'68513'2179	3,08327'3452'03	21,8881'44'36	31,07'45'60	66,17'09	1,87'7	69
86	4,14878'76840'5631	3,08305'4570'58	21,8850'36'90	31,06'79'43	66,15'21	1,87'6	69
87	4,14881'85146'0202	3,08283'5720'21	21,8819'30'11	31,06'13'28	66,13'33	1,87'5	69
88	4,14884'93429'5922	3,08261'6900'91	21,8788'23'97	31,05'47'14	66,11'46	1,87'4	69
89	4,14888'01691'2823	3,08239'8112'67	21,8757'18'50	31,04'81'03	66,09'58	1,87'4	69
14090	4,14891'09931'0935	3,08217'9355'49	21,8726'13'69	31,04'14'93	66,07'71	1,87'3	69
91	4,14894'18149'0291	3,08196'0629'35	21,8695'09'54	31,03'48'86	66,05'84	1,87'2	69
92	4,14897'26345'0920	3,08174'1934'26	21,8664'06'05	31,02'82'80	66,03'96	1,87'2	69
93	4,14900'34519'2855	3,08152'3270'20	21,8633'03'23	31,02'16'76	66,02'09	1,87'1	69
94	4,14903'42671'6125	3,08130'4637'16	21,8602'01'06	31,01'50'74	66,00'22	1,87'0	69
95	4,14906'50802'0762	3,08108'6035'15	21,8570'99'55	31,00'84'74	65,98'35	1,87'0	69
96	4,14909'58910'6797	3,08086'7464'16	21,8539'98'70	31,00'18'75	65,96'48	1,86'9	69
97	4,14912'66997'4261	3,08064'8924'17	21,8508'98'52	30,99'52'79	65,94'61	1,86'8	69
98	4,14915'75062'3186	3,08043'0415'18	21,8477'98'99	30,98'86'84	65,92'74	1,86'7	69
99	4,14918'83105'3601	3,08021'1937'19	21,8447'00'12	30,98'20'91	65,90'88	1,86'7	69
14100	4,14921'91126'5538	3,07999'3490'19	21,8416'01'91	30,97'55'00	65,89'01	1,86'6	69

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
14100	4,14921'91126'5538	3,07999'3490'19	21,8416'01'91	30,97'55'00	65,89'01	1,86'6	69
1	4,14924'99125'9028	3,07977'5074'17	21,8385'04'36	30,96'89'11	65,87'14	1,86'5	69
2	4,14928'07103'4102	3,07955'6689'13	21,8354'07'47	30,96'23'24	65,85'28	1,86'5	69
3	4,14931'15059'0792	3,07933'8335'06	21,8323'11'24	30,95'57'39	65,83'41	1,86'4	69
4	4,14934'22992'9127	3,07912'0011'94	21,8292'15'66	30,94'91'56	65,81'55	1,86'3	69
5	4,14937'30904'9139	3,07890'1719'79	21,8261'20'75	30,94'25'74	65,79'69	1,86'3	69
6	4,14940'38795'0858	3,07868'3458'58	21,8230'26'49	30,93'59'94	65,77'82	1,86'2	69
7	4,14943'46663'4317	3,07846'5228'31	21,8199'32'89	30,92'94'17	65,75'96	1,86'1	69
8	4,14946'54509'9545	3,07824'7028'99	21,8168'39'95	30,92'28'41	65,74'10	1,86'0	69
9	4,14949'62334'6574	3,07802'8860'59	21,8137'47'67	30,91'62'66	65,72'24	1,86'0	69
14110	4,14952'70137'5435	3,07781'0723'11	21,8106'56'04	30,90'96'94	65,70'38	1,85'9	69
11	4,14955'77918'6158	3,07759'2616'55	21,8075'65'07	30,90'31'24	65,68'52	1,85'8	69
12	4,14958'85677'8774	3,07737'4540'90	21,8044'74'76	30,89'65'55	65,66'66	1,85'8	69
13	4,14961'93415'3315	3,07715'6496'15	21,8013'85'10	30,88'99'89	65,64'81	1,85'7	69
14	4,14965'01130'9812	3,07693'8482'30	21,7982'96'10	30,88'34'24	65,62'95	1,85'6	69
15	4,14968'08824'8294	3,07672'0499'34	21,7952'07'76	30,87'68'61	65,61'09	1,85'6	69
16	4,14971'16496'8793	3,07650'2547'26	21,7921'20'07	30,87'03'00	65,59'24	1,85'5	69
17	4,14974'24147'1340	3,07628'4626'06	21,7890'33'04	30,86'37'41	65,57'38	1,85'4	69
18	4,14977'31775'5967	3,07606'6735'73	21,7859'46'67	30,85'71'83	65,55'53	1,85'3	69
19	4,14980'39382'2702	3,07584'8876'26	21,7828'60'95	30,85'06'28	65,53'68	1,85'3	69
14120	4,14983'46967'1579	3,07563'1047'65	21,7797'75'89	30,84'40'74	65,51'82	1,85'2	69
21	4,14986'54530'2626	3,07541'3249'89	21,7766'91'48	30,83'75'22	65,49'97	1,85'1	69
22	4,14989'62071'5876	3,07519'5482'98	21,7736'07'73	30,83'09'72	65,48'12	1,85'1	69
23	4,14992'69591'1359	3,07497'7746'90	21,7705'24'63	30,82'44'24	65,46'27	1,85'0	69
24	4,14995'77088'9106	3,07476'0041'66	21,7674'42'19	30,81'78'78	65,44'42	1,84'9	69
25	4,14998'84564'9148	3,07454'2367'23	21,7643'60'40	30,81'13'33	65,42'57	1,84'9	69
26	4,15001'92019'1515	3,07432'4723'63	21,7612'79'27	30,80'47'91	65,40'72	1,84'8	69
27	4,15004'99451'6239	3,07410'7110'84	21,7581'98'79	30,79'82'50	65,38'87	1,84'7	69
28	4,15008'06862'3349	3,07388'9528'85	21,7551'18'97	30,79'17'11	65,37'03	1,84'6	69
29	4,15011'14251'2878	3,07367'1977'66	21,7520'39'80	30,78'51'74	65,35'18	1,84'6	69
14130	4,15014'21618'4856	3,07345'4457'26	21,7489'61'28	30,77'86'39	65,33'33	1,84'5	69
31	4,15017'28963'9313	3,07323'6967'65	21,7458'83'41	30,77'21'06	65,31'49	1,84'4	69
32	4,15020'36287'6281	3,07301'9508'81	21,7428'06'20	30,76'55'74	65,29'64	1,84'4	69
33	4,15023'43589'5790	3,07280'2080'75	21,7397'29'65	30,75'90'45	65,27'80	1,84'3	69
34	4,15026'50869'7870	3,07258'4683'46	21,7366'53'74	30,75'25'17	65,25'96	1,84'2	69
35	4,15029'58128'2554	3,07236'7316'92	21,7335'78'49	30,74'59'91	65,24'12	1,84'2	69
36	4,15032'65364'9871	3,07214'9981'13	21,7305'03'89	30,73'94'67	65,22'27	1,84'1	69
37	4,15035'72579'9852	3,07193'2676'09	21,7274'29'94	30,73'29'44	65,20'43	1,84'0	69
38	4,15038'79773'2528	3,07171'5401'80	21,7243'56'65	30,72'64'24	65,18'59	1,83'9	69
39	4,15041'86944'7930	3,07149'8158'23	21,7212'84'01	30,71'99'05	65,16'75	1,83'9	69
14140	4,15044'94094'6088	3,07128'0945'39	21,7182'12'02	30,71'33'89	65,14'91	1,83'8	69
41	4,15048'01222'7033	3,07106'3763'27	21,7151'40'68	30,70'68'74	65,13'08	1,83'7	69
42	4,15051'08329'0797	3,07084'6611'86	21,7120'69'99	30,70'03'61	65,11'24	1,83'7	69
43	4,15054'15413'7409	3,07062'9491'16	21,7089'99'96	30,69'38'49	65,09'40	1,83'6	69
44	4,15057'22476'6900	3,07041'2401'16	21,7059'30'57	30,68'73'40	65,07'57	1,83'5	69
45	4,15060'29517'9301	3,07019'5341'86	21,7028'61'84	30,68'08'32	65,05'73	1,83'5	69
46	4,15063'36537'4643	3,06997'8313'24	21,6997'93'75	30,67'43'27	65,03'90	1,83'4	69
47	4,15066'43535'2956	3,06976'1315'30	21,6967'26'32	30,66'78'23	65,02'06	1,83'3	69
48	4,15069'50511'4271	3,06954'4348'04	21,6936'59'54	30,66'13'21	65,00'23	1,83'2	69
49	4,15072'57465'8619	3,06932'7411'44	21,6905'93'41	30,65'48'21	64,98'40	1,83'2	69
14150	4,15075'64398'6031	3,06911'0505'51	21,6875'27'92	30,64'83'22	64,96'57	1,83'1	69

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
14150	4,15075'64398'6031	3,06911'0505'51	21,6875'27'92	30,64'83'22	64,96'57	1,83'1	69
51	4,15078'71309'6536	3,06889'3630'23	21,6844'63'09	30,64'18'26	64,94'73	1,83'0	69
52	4,15081'78199'0166	3,06867'6785'60	21,6813'98'91	30,63'53'31	64,92'90	1,83'0	69
53	4,15084'85066'6952	3,06845'9971'61	21,6783'35'38	30,62'88'38	64,91'07	1,82'9	69
54	4,15087'91912'6924	3,06824'3188'25	21,6752'72'49	30,62'23'47	64,89'25	1,82'8	69
55	4,15090'98737'0112	3,06802'6435'53	21,6722'10'26	30,61'58'58	64,87'42	1,82'8	69
56	4,15094'05539'6547	3,06780'9713'43	21,6691'48'67	30,60'93'70	64,85'59	1,82'7	69
57	4,15097'12320'6261	3,06759'3021'94	21,6660'87'73	30,60'28'85	64,83'76	1,82'6	69
58	4,15100'19079'9283	3,06737'6361'06	21,6630'27'45	30,59'64'01	64,81'94	1,82'5	69
59	4,15103'25817'5644	3,06715'9730'79	21,6599'67'81	30,58'99'19	64,80'11	1,82'5	69
14160	4,15106'32533'5375	3,06694'3131'11	21,6569'08'81	30,58'34'39	64,78'29	1,82'4	69
61	4,15109'39227'8506	3,06672'6562'02	21,6538'50'47	30,57'69'61	64,76'46	1,82'3	69
62	4,15112'45900'5068	3,06651'0023'52	21,6507'92'77	30,57'04'84	64,74'64	1,82'3	69
63	4,15115'52551'5091	3,06629'3515'59	21,6477'35'73	30,56'40'09	64,72'82	1,82'2	69
64	4,15118'59180'8607	3,06607'7038'23	21,6446'79'33	30,55'75'37	64,70'99	1,82'1	69
65	4,15121'65788'5645	3,06586'0591'44	21,6416'23'57	30,55'10'66	64,69'17	1,82'1	69
66	4,15124'72374'6236	3,06564'4175'20	21,6385'68'46	30,54'45'96	64,67'35	1,82'0	69
67	4,15127'78939'0412	3,06542'7789'52	21,6355'14'00	30,53'81'29	64,65'53	1,81'9	69
68	4,15130'85481'8201	3,06521'1434'38	21,6324'60'19	30,53'16'64	64,63'71	1,81'8	69
69	4,15133'92002'9636	3,06499'5109'78	21,6294'07'03	30,52'52'00	64,61'90	1,81'8	69
14170	4,15136'98502'4745	3,06477'8815'71	21,6263'54'51	30,51'87'38	64,60'08	1,81'7	69
71	4,15140'04980'3561	3,06456'2552'16	21,6233'02'63	30,51'22'78	64,58'26	1,81'6	69
72	4,15143'11436'6113	3,06434'6319'14	21,6202'51'40	30,50'58'20	64,56'44	1,81'6	69
73	4,15146'17871'2432	3,06413'0116'62	21,6172'00'82	30,49'93'63	64,54'63	1,81'5	69
74	4,15149'24284'2549	3,06391'3944'61	21,6141'50'89	30,49'29'09	64,52'81	1,81'4	69
75	4,15152'30675'6494	3,06369'7803'10	21,6111'01'59	30,48'64'56	64,51'00	1,81'4	69
76	4,15155'37045'4297	3,06348'1692'09	21,6080'52'95	30,48'00'05	64,49'19	1,81'3	69
77	4,15158'43393'5989	3,06326'5611'56	21,6050'04'95	30,47'35'56	64,47'37	1,81'2	69
78	4,15161'49720'1600	3,06304'9561'51	21,6019'57'59	30,46'71'08	64,45'56	1,81'1	69
79	4,15164'56025'1162	3,06283'3541'93	21,5989'10'88	30,46'06'63	64,43'75	1,81'1	69
14180	4,15167'62308'4704	3,06261'7552'83	21,5958'64'82	30,45'42'19	64,41'94	1,81'0	69
81	4,15170'68570'2257	3,06240'1594'18	21,5928'19'39	30,44'77'77	64,40'13	1,80'9	69
82	4,15173'74810'3851	3,06218'5665'98	21,5897'74'62	30,44'13'37	64,38'32	1,80'9	69
83	4,15176'81028'9517	3,06196'9768'24	21,5867'30'48	30,43'48'99	64,36'51	1,80'8	69
84	4,15179'87225'9285	3,06175'3900'93	21,5836'86'99	30,42'84'62	64,34'70	1,80'7	69
85	4,15182'93401'3186	3,06153'8064'06	21,5806'44'15	30,42'20'27	64,32'90	1,80'7	69
86	4,15185'99555'1250	3,06132'2257'62	21,5776'01'94	30,41'55'94	64,31'09	1,80'6	69
87	4,15189'05687'3508	3,06110'6481'60	21,5745'60'38	30,40'91'63	64,29'28	1,80'5	69
88	4,15192'11797'9989	3,06089'0736'00	21,5715'19'47	30,40'27'34	64,27'48	1,80'4	69
89	4,15195'17887'0725	3,06067'5020'80	21,5684'79'19	30,39'63'07	64,25'67	1,80'4	69
14190	4,15198'23954'5746	3,06045'9336'01	21,5654'39'56	30,38'98'81	64,23'87	1,80'3	69
91	4,15201'30000'5082	3,06024'3681'62	21,5624'00'58	30,38'34'57	64,22'07	1,80'2	69
92	4,15204'36024'8764	3,06002'8057'61	21,5593'62'23	30,37'70'35	64,20'26	1,80'2	69
93	4,15207'42027'6821	3,05981'2463'99	21,5563'24'53	30,37'06'15	64,18'46	1,80'1	69
94	4,15210'48008'9285	3,05959'6900'74	21,5532'87'47	30,36'41'96	64,16'66	1,80'0	69
95	4,15213'53968'6186	3,05938'1367'87	21,5502'51'05	30,35'77'79	64,14'86	1,80'0	69
96	4,15216'59906'7554	3,05916'5865'36	21,5472'15'27	30,35'13'64	64,13'06	1,79'9	69
97	4,15219'65823'3419	3,05895'0393'20	21,5441'80'13	30,34'49'51	64,11'26	1,79'8	69
98	4,15222'71718'3812	3,05873'4951'40	21,5411'45'64	30,33'85'40	64,09'46	1,79'7	69
99	4,15225'77591'8764	3,05851'9539'95	21,5381'11'78	30,33'21'31	64,07'67	1,79'7	69
14200	4,15228'83443'8304	3,05830'4158'83	21,5350'78'57	30,32'57'23	64,05'87	1,79'6	69

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
14200	4,15228 83443 8306	3,05830 4158 89	21,5350 78 42	30,32 57 57	64,05 27	1,80 4	64
1	4,15231 89274 2465	3,05808 8808 11	21,5320 45 84	30,31 93 52	64,03 47	1,80 3	64
2	4,15234 95083 1273	3,05787 3487 65	21,5290 13 91	30,31 29 48	64,01 66	1,80 3	64
3	4,15238 00870 4761	3,05765 8197 51	21,5259 82 61	30,30 65 47	63,99 86	1,80 2	64
4	4,15241 06636 2958	3,05744 2937 68	21,5229 51 96	30,30 01 47	63,98 06	1,80 2	64
5	4,15244 12380 5896	3,05722 7708 16	21,5199 21 94	30,29 37 49	63,96 26	1,80 1	64
6	4,15247 18103 3604	3,05701 2508 94	21,5168 92 57	30,28 73 52	63,94 46	1,80 0	64
7	4,15250 23804 6113	3,05679 7340 02	21,5138 63 83	30,28 09 58	63,92 66	1,80 0	64
8	4,15253 29484 3453	3,05658 2201 38	21,5108 35 74	30,27 45 65	63,90 86	1,79 9	64
9	4,15256 35142 5654	3,05636 7093 02	21,5078 08 28	30,26 81 74	63,89 06	1,79 9	64
14210	4,15259 40779 2747	3,05615 2014 94	21,5047 81 46	30,26 17 85	63,87 26	1,79 8	64
11	4,15262 46394 4762	3,05593 6967 13	21,5017 55 29	30,25 53 98	63,85 46	1,79 7	64
12	4,15265 51988 1729	3,05572 1949 57	21,4987 29 75	30,24 90 12	63,83 66	1,79 7	64
13	4,15268 57560 3679	3,05550 6962 28	21,4957 04 84	30,24 26 29	63,81 87	1,79 6	64
14	4,15271 63111 0641	3,05529 2005 23	21,4926 80 58	30,23 62 47	63,80 07	1,79 6	64
15	4,15274 68640 2646	3,05507 7078 42	21,4896 56 96	30,22 98 67	63,78 27	1,79 5	64
16	4,15277 74147 9725	3,05486 2181 85	21,4866 33 97	30,22 34 88	63,76 48	1,79 4	64
17	4,15280 79634 1907	3,05464 7315 51	21,4836 11 62	30,21 71 12	63,74 68	1,79 4	64
18	4,15283 85098 9222	3,05443 2479 40	21,4805 89 91	30,21 07 37	63,72 89	1,79 3	64
19	4,15286 90542 1702	3,05421 7673 50	21,4775 68 84	30,20 43 64	63,71 10	1,79 3	64
14220	4,15289 95963 9375	3,05400 2897 81	21,4745 48 40	30,19 79 93	63,69 30	1,79 2	64
21	4,15293 01364 2273	3,05378 8152 32	21,4715 28 60	30,19 16 24	63,67 51	1,79 1	64
22	4,15296 06743 0425	3,05357 3437 04	21,4685 09 44	30,18 52 56	63,65 72	1,79 1	64
23	4,15299 12100 3862	3,05335 8751 94	21,4654 90 91	30,17 88 91	63,63 93	1,79 0	64
24	4,15302 17436 2614	3,05314 4097 04	21,4624 73 02	30,17 25 27	63,62 14	1,79 0	64
25	4,15305 22750 6711	3,05292 9472 31	21,4594 55 77	30,16 61 65	63,60 35	1,78 9	64
26	4,15308 28043 6183	3,05271 4877 75	21,4564 39 15	30,15 98 04	63,58 56	1,78 8	64
27	4,15311 33315 1061	3,05250 0313 36	21,4534 23 17	30,15 34 46	63,56 77	1,78 8	64
28	4,15314 38565 1375	3,05228 5779 12	21,4504 07 83	30,14 70 89	63,54 99	1,78 7	64
29	4,15317 43793 7154	3,05207 1275 05	21,4473 93 12	30,14 07 34	63,53 20	1,78 7	64
14230	4,15320 49000 8429	3,05185 6801 11	21,4443 79 05	30,13 43 81	63,51 41	1,78 6	64
31	4,15323 54186 5230	3,05164 2357 32	21,4413 65 61	30,12 80 29	63,49 63	1,78 5	64
32	4,15326 59350 7587	3,05142 7943 67	21,4383 52 81	30,12 16 80	63,47 84	1,78 5	64
33	4,15329 64493 5531	3,05121 3560 14	21,4353 40 64	30,11 53 32	63,46 06	1,78 4	64
34	4,15332 69614 9091	3,05099 9206 73	21,4323 29 11	30,10 89 86	63,44 27	1,78 4	64
35	4,15335 74714 8298	3,05078 4883 44	21,4293 18 21	30,10 26 41	63,42 49	1,78 3	64
36	4,15338 79793 3181	3,05057 0590 26	21,4263 07 94	30,09 62 99	63,40 70	1,78 2	64
37	4,15341 84850 3771	3,05035 6327 18	21,4232 98 31	30,08 99 58	63,38 92	1,78 2	64
38	4,15344 89886 0098	3,05014 2094 20	21,4202 89 32	30,08 36 19	63,37 14	1,78 1	64
39	4,15347 94900 2193	3,04992 7891 31	21,4172 80 95	30,07 72 82	63,35 36	1,78 1	64
14240	4,15350 99893 0084	3,04971 3718 50	21,4142 73 23	30,07 09 47	63,33 58	1,78 0	64
41	4,15354 04864 3802	3,04949 9575 76	21,4112 66 13	30,06 46 13	63,31 80	1,77 9	64
42	4,15357 09814 3378	3,04928 5463 10	21,4082 59 67	30,05 82 81	63,30 02	1,77 9	64
43	4,15360 14742 8841	3,04907 1380 51	21,4052 53 84	30,05 19 51	63,28 24	1,77 8	64
44	4,15363 19650 0222	3,04885 7327 97	21,4022 48 65	30,04 56 23	63,26 46	1,77 8	64
45	4,15366 24535 7550	3,04864 3305 48	21,3992 44 09	30,03 92 97	63,24 68	1,77 7	64
46	4,15369 29400 0855	3,04842 9313 04	21,3962 40 16	30,03 29 72	63,22 91	1,77 6	64
47	4,15372 34243 0168	3,04821 5350 64	21,3932 36 86	30,02 66 49	63,21 13	1,77 6	64
48	4,15375 39064 5519	3,04800 1418 27	21,3902 34 19	30,02 03 28	63,19 36	1,77 5	64
49	4,15378 43864 6937	3,04778 7515 93	21,3872 32 16	30,01 40 09	63,17 58	1,77 5	64
14250	4,15381 48643 4453	3,04757 3643 61	21,3842 30 76	30,00 76 91	63,15 81	1,77 4	64

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
14250	4,15381'48643'4453	3,04757'3643'61	21,3842'30'76	30,00'76'91	63,15'81	1,77'4	64
51	4,15384'53400'8097	3,04735'9801'30	21,3812'29'99	30,00'13'75	63,14'03	1,77'3	64
52	4,15387'58136'7898	3,04714'5989'00	21,3782'29'85	29,99'50'61	63,12'26	1,77'3	64
53	4,15390'62851'3887	3,04693'2206'70	21,3752'30'35	29,98'87'49	63,10'49	1,77'2	64
54	4,15393'67544'6094	3,04671'8454'40	21,3722'31'47	29,98'24'38	63,08'71	1,77'2	64
55	4,15396'72216'4548	3,04650'4732'08	21,3692'33'23	29,97'61'30	63,06'94	1,77'1	64
56	4,15399'76866'9280	3,04629'1039'75	21,3662'35'61	29,96'98'23	63,05'17	1,77'0	64
57	4,15402'81496'0320	3,04607'7377'39	21,3632'38'63	29,96'35'18	63,03'40	1,77'0	64
58	4,15405'86103'7697	3,04586'3745'01	21,3602'42'28	29,95'72'14	63,01'63	1,76'9	64
59	4,15408'90690'1442	3,04565'0142'58	21,3572'46'56	29,95'09'13	62,99'86	1,76'9	64
14260	4,15411'95255'1585	3,04543'6570'12	21,3542'51'47	29,94'46'13	62,98'09	1,76'8	64
61	4,15414'99798'8155	3,04522'3027'60	21,3512'57'01	29,93'83'15	62,96'32	1,76'7	64
62	4,15418'04321'1183	3,04500'9515'03	21,3482'63'18	29,93'20'18	62,94'56	1,76'7	64
63	4,15421'08822'0698	3,04479'6032'40	21,3452'69'97	29,92'57'24	62,92'79	1,76'6	64
64	4,15424'13301'6730	3,04458'2579'70	21,3422'77'40	29,91'94'31	62,91'02	1,76'6	64
65	4,15427'17759'9310	3,04436'9156'93	21,3392'85'46	29,91'31'40	62,89'26	1,76'5	64
66	4,15430'22196'8467	3,04415'5764'07	21,3362'94'15	29,90'68'51	62,87'49	1,76'4	64
67	4,15433'26612'4231	3,04394'2401'13	21,3333'03'46	29,90'05'63	62,85'73	1,76'4	64
68	4,15436'31006'6632	3,04372'9068'10	21,3303'13'40	29,89'42'77	62,83'97	1,76'3	64
69	4,15439'35379'5700	3,04351'5764'96	21,3273'23'98	29,88'79'93	62,82'20	1,76'3	64
14270	4,15442'39731'1465	3,04330'2491'72	21,3243'35'18	29,88'17'11	62,80'44	1,76'2	64
71	4,15445'44061'3957	3,04308'9248'37	21,3213'47'01	29,87'54'31	62,78'68	1,76'1	64
72	4,15448'48370'3205	3,04287'6034'90	21,3183'59'46	29,86'91'52	62,76'92	1,76'1	64
73	4,15451'52657'9240	3,04266'2851'31	21,3153'72'55	29,86'28'75	62,75'16	1,76'0	64
74	4,15454'56924'2091	3,04244'9697'58	21,3123'86'26	29,85'66'00	62,73'40	1,76'0	64
75	4,15457'61169'1789	3,04223'6573'72	21,3094'00'60	29,85'03'27	62,71'64	1,75'9	64
76	4,15460'65392'8363	3,04202'3479'71	21,3064'15'57	29,84'40'55	62,69'88	1,75'8	64
77	4,15463'69595'1842	3,04181'0415'56	21,3034'31'16	29,83'77'85	62,68'12	1,75'8	64
78	4,15466'73776'2258	3,04159'7381'24	21,3004'47'38	29,83'15'17	62,66'36	1,75'7	64
79	4,15469'77935'9639	3,04138'4376'77	21,2974'64'23	29,82'52'51	62,64'60	1,75'7	64
14280	4,15472'82074'4016	3,04117'1402'13	21,2944'81'71	29,81'89'86	62,62'85	1,75'6	64
81	4,15475'86191'5418	3,04095'8457'31	21,2914'99'81	29,81'27'23	62,61'09	1,75'5	64
82	4,15478'90287'3875	3,04074'5542'31	21,2885'18'54	29,80'64'62	62,59'34	1,75'5	64
83	4,15481'94361'9418	3,04053'2657'13	21,2855'37'89	29,80'02'03	62,57'58	1,75'4	64
84	4,15484'98415'2075	3,04031'9801'75	21,2825'57'87	29,79'39'45	62,55'83	1,75'4	64
85	4,15488'02447'1876	3,04010'6976'17	21,2795'78'47	29,78'76'89	62,54'07	1,75'3	64
86	4,15491'06457'8853	3,03989'4180'38	21,2765'99'71	29,78'14'35	62,52'32	1,75'2	64
87	4,15494'10447'3033	3,03968'1414'39	21,2736'21'56	29,77'51'83	62,50'57	1,75'2	64
88	4,15497'14415'4447	3,03946'8678'17	21,2706'44'04	29,76'89'32	62,48'82	1,75'1	64
89	4,15500'18362'3126	3,03925'5971'73	21,2676'67'15	29,76'26'84	62,47'06	1,75'1	64
14290	4,15503'22287'9097	3,03904'3295'06	21,2646'90'88	29,75'64'36	62,45'31	1,75'0	64
91	4,15506'26192'2392	3,03883'0648'15	21,2617'15'24	29,75'01'91	62,43'56	1,74'9	64
92	4,15509'30075'3041	3,03861'8031'00	21,2587'40'22	29,74'39'48	62,41'81	1,74'9	64
93	4,15512'33937'1072	3,03840'5443'60	21,2557'65'82	29,73'77'06	62,40'07	1,74'8	64
94	4,15515'37777'6515	3,03819'2885'94	21,2527'92'05	29,73'14'66	62,38'32	1,74'8	64
95	4,15518'41596'9401	3,03798'0358'02	21,2498'18'91	29,72'52'27	62,36'57	1,74'7	64
96	4,15521'45394'9759	3,03776'7859'83	21,2468'46'38	29,71'89'91	62,34'82	1,74'6	64
97	4,15524'49171'7619	3,03755'5391'36	21,2438'74'48	29,71'27'56	62,33'08	1,74'6	64
98	4,15527'52927'3010	3,03734'2952'62	21,2409'03'21	29,70'65'23	62,31'33	1,74'5	64
99	4,15530'56661'5963	3,03713'0543'59	21,2379'32'56	29,70'02'92	62,29'59	1,74'5	64
14300	4,15533'60374'6506	3,03691'8164'26	21,2349'62'53	29,69'40'62	62,27'84	1,74'4	64

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
14300	4,15533'60374'6506	3,03691'8164'26	21,2349'62'53	29,69'40'62	62,27'84	1,74'4	64
1	4,15536'64066'4671	3,03670'5814'64	21,2319'93'12	29,68'78'34	62,26'10	1,74'3	64
2	4,15539'67737'0485	3,03649'3494'71	21,2290'24'34	29,68'16'08	62,24'35	1,74'3	64
3	4,15542'71386'3980	3,03628'1204'46	21,2260'56'18	29,67'53'84	62,22'61	1,74'2	64
4	4,15545'75014'5185	3,03606'8943'90	21,2230'88'64	29,66'91'61	62,20'87	1,74'2	64
5	4,15548'78621'4128	3,03585'6713'01	21,2201'21'72	29,66'29'40	62,19'13	1,74'1	64
6	4,15551'82207'0841	3,03564'4511'80	21,2171'55'43	29,65'67'21	62,17'39	1,74'0	64
7	4,15554'85771'5353	3,03543'2340'24	21,2141'89'76	29,65'05'04	62,15'65	1,74'0	64
8	4,15557'89314'7693	3,03522'0198'35	21,2112'24'71	29,64'42'88	62,13'91	1,73'9	64
9	4,15560'92836'7892	3,03500'8086'10	21,2082'60'28	29,63'80'74	62,12'17	1,73'9	64
14310	4,15563'96337'5978	3,03479'6003'50	21,2052'96'47	29,63'18'62	62,10'43	1,73'8	64
11	4,15566'99817'1981	3,03458'3950'53	21,2023'33'29	29,62'56'52	62,08'69	1,73'7	64
12	4,15570'03275'5932	3,03437'1927'20	21,1993'70'72	29,61'94'43	62,06'95	1,73'7	64
13	4,15573'06712'7859	3,03415'9933'49	21,1964'08'78	29,61'32'36	62,05'22	1,73'6	64
14	4,15576'10128'7793	3,03394'7969'40	21,1934'47'45	29,60'70'31	62,03'48	1,73'6	64
15	4,15579'13523'5762	3,03373'6034'93	21,1904'86'75	29,60'08'27	62,01'74	1,73'5	64
16	4,15582'16897'1797	3,03352'4130'06	21,1875'26'67	29,59'46'25	62,00'01	1,73'4	64
17	4,15585'20249'5927	3,03331'2254'79	21,1845'67'20	29,58'84'25	61,98'27	1,73'4	64
18	4,15588'23580'8182	3,03310'0409'12	21,1816'08'36	29,58'22'27	61,96'54	1,73'3	64
19	4,15591'26890'8591	3,03288'8593'04	21,1786'50'14	29,57'60'31	61,94'81	1,73'3	64
14320	4,15594'30179'7184	3,03267'6806'54	21,1756'92'53	29,56'98'36	61,93'07	1,73'2	64
21	4,15597'33447'3990	3,03246'5049'61	21,1727'35'55	29,56'36'43	61,91'34	1,73'1	64
22	4,15600'36693'9040	3,03225'3322'26	21,1697'79'19	29,55'74'51	61,89'61	1,73'1	64
23	4,15603'39919'2362	3,03204'1624'46	21,1668'23'44	29,55'12'62	61,87'88	1,73'0	64
24	4,15606'43123'3987	3,03182'9956'23	21,1638'68'32	29,54'50'74	61,86'15	1,73'0	64
25	4,15609'46306'3943	3,03161'8317'55	21,1609'13'81	29,53'88'88	61,84'42	1,72'9	64
26	4,15612'49468'2260	3,03140'6708'41	21,1579'59'92	29,53'27'03	61,82'69	1,72'8	64
27	4,15615'52608'8969	3,03119'5128'81	21,1550'06'65	29,52'65'21	61,80'96	1,72'8	64
28	4,15618'55728'4098	3,03098'3578'74	21,1520'54'00	29,52'03'40	61,79'24	1,72'7	64
29	4,15621'58826'7676	3,03077'2058'20	21,1491'01'96	29,51'41'60	61,77'51	1,72'7	64
14330	4,15624'61903'9735	3,03056'0567'18	21,1461'50'55	29,50'79'83	61,75'78	1,72'6	64
31	4,15627'64960'0302	3,03034'9105'68	21,1431'99'75	29,50'18'07	61,74'06	1,72'5	64
32	4,15630'67994'9407	3,03013'7673'68	21,1402'49'57	29,49'56'33	61,72'33	1,72'5	64
33	4,15633'71008'7081	3,02992'6271'19	21,1373'00'01	29,48'94'61	61,70'61	1,72'4	64
34	4,15636'74001'3352	3,02971'4898'19	21,1343'51'06	29,48'32'90	61,68'88	1,72'4	64
35	4,15639'76972'8251	3,02950'3554'67	21,1314'02'73	29,47'71'21	61,67'16	1,72'3	64
36	4,15642'79923'1805	3,02929'2240'65	21,1284'55'02	29,47'09'54	61,65'43	1,72'2	64
37	4,15645'82852'4046	3,02908'0956'10	21,1255'07'92	29,46'47'89	61,63'71	1,72'2	64
38	4,15648'85760'5002	3,02886'9701'02	21,1225'61'44	29,45'86'25	61,61'99	1,72'1	64
39	4,15651'88647'4703	3,02865'8475'40	21,1196'15'58	29,45'24'63	61,60'27	1,72'1	64
14340	4,15654'91513'3178	3,02844'7279'25	21,1166'70'34	29,44'63'03	61,58'55	1,72'0	64
41	4,15657'94358'0458	3,02823'6112'55	21,1137'25'71	29,44'01'44	61,56'83	1,71'9	64
42	4,15660'97181'6570	3,02802'4975'29	21,1107'81'69	29,43'39'87	61,55'11	1,71'9	64
43	4,15663'99984'1545	3,02781'3867'47	21,1078'38'29	29,42'78'32	61,53'39	1,71'8	64
44	4,15667'02765'5413	3,02760'2789'09	21,1048'95'51	29,42'16'79	61,51'67	1,71'8	64
45	4,15670'05525'8202	3,02739'1740'13	21,1019'53'34	29,41'55'27	61,49'95	1,71'7	64
46	4,15673'08264'9942	3,02718'0720'60	21,0990'11'79	29,40'93'77	61,48'24	1,71'6	64
47	4,15676'10983'0663	3,02696'9730'48	21,0960'70'85	29,40'32'29	61,46'52	1,71'6	64
48	4,15679'13680'0393	3,02675'8769'77	21,0931'30'53	29,39'70'82	61,44'81	1,71'5	64
49	4,15682'16355'9163	3,02654'7838'47	21,0901'90'82	29,39'09'38	61,43'09	1,71'5	64
14350	4,15685'19010'7001	3,02633'6936'56	21,0872'51'73	29,38'47'95	61,41'38	1,71'4	64

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
14350	4,15685'19010'7001	3,02633'6936'56	21,0872'51'73	29,38'47'95	61'41'38	1,71'4	64
51	4,15688'21644'3938	3,02612'6064'04	21,0843'13'25	29,37'86'53	61'39'66	1,71'3	64
52	4,15691'24257'0002	3,02591'5220'91	21,0813'75'38	29,37'25'13	61'37'95	1,71'3	64
53	4,15694'26848'5223	3,02570'4407'16	21,0784'38'13	29,36'63'76	61'36'24	1,71'2	64
54	4,15697'29418'9630	3,02549'3622'78	21,0755'01'49	29,36'02'39	61'34'52	1,71'2	64
55	4,15700'31968'3253	3,02528'2867'76	21,0725'65'47	29,35'41'05	61'32'81	1,71'1	64
56	4,15703'34496'6121	3,02507'2142'11	21,0696'30'06	29,34'79'72	61'31'10	1,71'0	64
57	4,15706'37003'8263	3,02486'1445'81	21,0666'95'26	29,34'18'41	61'29'39	1,71'0	64
58	4,15709'39489'9709	3,02465'0778'85	21,0637'61'08	29,33'57'12	61'27'68	1,70'9	64
59	4,15712'41955'0488	3,02444'0141'24	21,0608'27'51	29,32'95'84	61'25'97	1,70'9	64
14360	4,15715'44399'0629	3,02422'9532'97	21,0578'94'55	29,32'34'58	61'24'26	1,70'8	64
61	4,15718'46822'0162	3,02401'8954'02	21,0549'62'20	29,31'73'34	61'22'55	1,70'7	64
62	4,15721'49223'9116	3,02380'8404'40	21,0520'30'47	29,31'12'11	61'20'85	1,70'7	64
63	4,15724'51604'7520	3,02359'7884'09	21,0490'99'35	29,30'50'90	61'19'14	1,70'6	64
64	4,15727'53964'5404	3,02338'7393'10	21,0461'68'84	29,29'89'71	61'17'43	1,70'6	64
65	4,15730'56303'2797	3,02317'6931'41	21,0432'38'94	29,29'28'54	61'15'73	1,70'5	64
66	4,15733'58620'9729	3,02296'6499'02	21,0403'09'66	29,28'67'38	61'14'02	1,70'4	64
67	4,15736'60917'6228	3,02275'6095'93	21,0373'80'98	29,28'06'24	61'12'32	1,70'4	64
68	4,15739'63193'2324	3,02254'5722'12	21,0344'52'92	29,27'45'12	61'10'62	1,70'3	64
69	4,15742'65447'8046	3,02233'5377'59	21,0315'25'47	29,26'84'01	61'08'91	1,70'3	64
14370	4,15745'67681'3423	3,02212'5062'33	21,0285'98'63	29,26'22'92	61'07'21	1,70'2	64
71	4,15748'69893'8486	3,02191'4776'35	21,0256'72'40	29,25'61'85	61'05'51	1,70'1	64
72	4,15751'72085'3262	3,02170'4519'62	21,0227'46'78	29,25'00'79	61'03'81	1,70'1	64
73	4,15754'74255'7782	3,02149'4292'16	21,0198'21'78	29,24'39'76	61'02'11	1,70'0	64
74	4,15757'76405'2074	3,02128'4093'94	21,0168'97'38	29,23'78'74	61'00'41	1,70'0	64
75	4,15760'78533'6168	3,02107'3924'96	21,0139'73'59	29,23'17'73	60'98'71	1,69'9	64
76	4,15763'80641'0093	3,02086'3785'23	21,0110'50'41	29,22'56'74	60'97'01	1,69'8	64
77	4,15766'82727'3878	3,02065'3674'72	21,0081'27'85	29,21'95'77	60'95'31	1,69'8	64
78	4,15769'84792'7553	3,02044'3593'45	21,0052'05'89	29,21'34'82	60'93'61	1,69'7	64
79	4,15772'86837'1146	3,02023'3541'39	21,0022'84'54	29,20'73'89	60'91'91	1,69'7	64
14380	4,15775'88860'4687	3,02002'3518'54	20,9993'63'80	29,20'12'97	60'90'22	1,69'6	64
81	4,15778'90862'8206	3,01981'3524'90	20,9964'43'67	29,19'52'06	60'88'52	1,69'5	64
82	4,15781'92844'1731	3,01960'3560'47	20,9935'24'15	29,18'91'18	60'86'83	1,69'5	64
83	4,15784'94804'5291	3,01939'3625'22	20,9906'05'24	29,18'30'31	60'85'13	1,69'4	64
84	4,15787'96743'8916	3,01918'3719'17	20,9876'86'94	29,17'69'46	60'83'44	1,69'4	64
85	4,15790'98662'2636	3,01897'3842'30	20,9847'69'24	29,17'08'63	60'81'74	1,69'3	64
86	4,15794'00559'6478	3,01876'3994'61	20,9818'52'16	29,16'47'81	60'80'05	1,69'2	64
87	4,15797'02436'0473	3,01855'4176'09	20,9789'35'68	29,15'87'01	60'78'36	1,69'2	64
88	4,15800'04291'4649	3,01834'4386'73	20,9760'19'81	29,15'26'23	60'76'67	1,69'1	64
89	4,15803'06125'9035	3,01813'4626'53	20,9731'04'55	29,14'65'46	60'74'97	1,69'1	64
14390	4,15806'07939'3662	3,01792'4895'49	20,9701'89'89	29,14'04'71	60'73'28	1,69'0	64
91	4,15809'09731'8557	3,01771'5193'59	20,9672'75'84	29,13'43'98	60'71'59	1,68'9	64
92	4,15812'11503'3751	3,01750'5520'83	20,9643'62'40	29,12'83'26	60'69'90	1,68'9	64
93	4,15815'13253'9272	3,01729'5877'21	20,9614'49'57	29,12'22'56	60'68'22	1,68'8	64
94	4,15818'14983'5149	3,01708'6262'71	20,9585'37'34	29,11'61'88	60'66'53	1,68'8	64
95	4,15821'16692'1412	3,01687'6677'34	20,9556'25'73	29,11'01'21	60'64'84	1,68'7	64
96	4,15824'18379'8089	3,01666'7121'08	20,9527'14'71	29,10'40'57	60'63'15	1,68'6	64
97	4,15827'20046'5210	3,01645'7593'94	20,9498'04'31	29,09'79'93	60'61'47	1,68'6	64
98	4,15830'21692'2804	3,01624'8095'89	20,9468'94'51	29,09'19'32	60'59'78	1,68'5	64
99	4,15833'23317'0900	3,01603'8626'95	20,9439'85'32	29,08'58'72	60'58'10	1,68'5	64
14400	4,15836'24920'9527	3,01582'9187'09	20,9410'76'73	29,07'98'14	60'56'41	1,68'4	64

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
14400	4,15836 24920 9525	3,01582 9187 03	20,9410 76 90	29,07 97 80	60,56 82	1,68 2	58
1	4,15839 26503 8712	3,01561 9776 26	20,9381 68 92	29,07 37 23	60,55 14	1,68 1	58
2	4,15842 28065 8488	3,01541 0394 57	20,9352 61 55	29,06 76 68	60,53 46	1,68 1	58
3	4,15845 29606 8883	3,01520 1041 96	20,9323 54 78	29,06 16 15	60,51 78	1,68 0	58
4	4,15848 31126 9925	3,01499 1718 41	20,9294 48 62	29,05 55 63	60,50 10	1,68 0	58
5	4,15851 32626 1643	3,01478 2423 92	20,9265 43 07	29,04 95 13	60,48 42	1,67 9	58
6	4,15854 34104 4067	3,01457 3158 49	20,9236 38 12	29,04 34 64	60,46 74	1,67 8	58
7	4,15857 35561 7226	3,01436 3922 11	20,9207 33 77	29,03 74 18	60,45 06	1,67 8	58
8	4,15860 36998 1148	3,01415 4714 77	20,9178 30 03	29,03 13 73	60,43 38	1,67 7	58
9	4,15863 38413 5863	3,01394 5536 47	20,9149 26 89	29,02 53 29	60,41 70	1,67 7	58
14410	4,15866 39808 1399	3,01373 6387 20	20,9120 24 36	29,01 92 87	60,40 03	1,67 6	58
11	4,15869 41181 7786	3,01352 7266 96	20,9091 22 43	29,01 32 47	60,38 35	1,67 5	58
12	4,15872 42534 5053	3,01331 8175 74	20,9062 21 10	29,00 72 09	60,36 68	1,67 5	58
13	4,15875 43866 3229	3,01310 9113 52	20,9033 20 38	29,00 11 72	60,35 00	1,67 4	58
14	4,15878 45177 2343	3,01290 0080 32	20,9004 20 27	28,99 51 37	60,33 33	1,67 4	58
15	4,15881 46467 2423	3,01269 1076 12	20,8975 20 75	28,98 91 04	60,31 65	1,67 3	58
16	4,15884 47736 3499	3,01248 2100 91	20,8946 21 84	28,98 30 72	60,29 98	1,67 2	58
17	4,15887 48984 5600	3,01227 3154 69	20,8917 23 53	28,97 70 42	60,28 31	1,67 2	58
18	4,15890 50211 8755	3,01206 4237 46	20,8888 25 83	28,97 10 14	60,26 64	1,67 1	58
19	4,15893 51418 2992	3,01185 5349 20	20,8859 28 73	28,96 49 87	60,24 97	1,67 1	58
14420	4,15896 52603 8341	3,01164 6489 91	20,8830 32 23	28,95 89 62	60,23 29	1,67 0	58
21	4,15899 53768 4831	3,01143 7659 59	20,8801 36 33	28,95 29 39	60,21 62	1,66 9	58
22	4,15902 54912 2491	3,01122 8858 23	20,8772 41 04	28,94 69 18	60,19 96	1,66 9	58
23	4,15905 56035 1349	3,01102 0085 82	20,8743 46 35	28,94 08 98	60,18 29	1,66 8	58
24	4,15908 57137 1435	3,01081 1342 35	20,8714 52 26	28,93 48 79	60,16 62	1,66 8	58
25	4,15911 58218 2777	3,01060 2627 83	20,8685 58 77	28,92 88 63	60,14 95	1,66 7	58
26	4,15914 59278 5405	3,01039 3942 24	20,8656 65 88	28,92 28 48	60,13 28	1,66 6	58
27	4,15917 60317 9347	3,01018 5285 58	20,8627 73 60	28,91 68 34	60,11 62	1,66 6	58
28	4,15920 61336 4633	3,00997 6657 85	20,8598 81 92	28,91 08 23	60,09 95	1,66 5	58
29	4,15923 62334 1291	3,00976 8059 03	20,8569 90 83	28,90 48 13	60,08 29	1,66 5	58
14430	4,15926 63310 9350	3,00955 9489 12	20,8541 00 35	28,89 88 04	60,06 62	1,66 4	58
31	4,15929 64266 8839	3,00935 0948 12	20,8512 10 47	28,89 27 98	60,04 96	1,66 3	58
32	4,15932 65201 9787	3,00914 2436 01	20,8483 21 19	28,88 67 93	60,03 29	1,66 3	58
33	4,15935 66116 2223	3,00893 3952 80	20,8454 32 51	28,88 07 90	60,01 63	1,66 2	58
34	4,15938 67009 6176	3,00872 5498 47	20,8425 44 44	28,87 47 88	59,99 97	1,66 2	58
35	4,15941 67882 1674	3,00851 7073 03	20,8396 56 96	28,86 87 88	59,98 31	1,66 1	58
36	4,15944 68733 8747	3,00830 8676 46	20,8367 70 08	28,86 27 90	59,96 65	1,66 0	58
37	4,15947 69564 7424	3,00810 0308 76	20,8338 83 80	28,85 67 93	59,94 99	1,66 0	58
38	4,15950 70374 7732	3,00789 1969 92	20,8309 98 12	28,85 07 98	59,93 33	1,65 9	58
39	4,15953 71163 9702	3,00768 3659 94	20,8281 13 04	28,84 48 05	59,91 67	1,65 9	58
14440	4,15956 71932 3362	3,00747 5378 81	20,8252 28 56	28,83 88 13	59,90 01	1,65 8	58
41	4,15959 72679 8741	3,00726 7126 52	20,8223 44 68	28,83 28 23	59,88 35	1,65 7	58
42	4,15962 73406 5867	3,00705 8903 08	20,8194 61 40	28,82 68 35	59,86 69	1,65 7	58
43	4,15965 74112 4771	3,00685 0708 46	20,8165 78 71	28,82 08 48	59,85 04	1,65 6	58
44	4,15968 74797 5479	3,00664 2542 68	20,8136 96 63	28,81 48 63	59,83 38	1,65 6	58
45	4,15971 75461 8022	3,00643 4405 71	20,8108 15 14	28,80 88 80	59,81 72	1,65 5	58
46	4,15974 76105 2427	3,00622 6297 56	20,8079 34 25	28,80 28 98	59,80 07	1,65 4	58
47	4,15977 76727 8725	3,00601 8218 22	20,8050 53 96	28,79 69 18	59,78 42	1,65 4	58
48	4,15980 77329 6943	3,00581 0167 68	20,8021 74 27	28,79 09 39	59,76 76	1,65 3	58
49	4,15983 77910 7111	3,00560 2145 93	20,7992 95 18	28,78 49 63	59,75 11	1,65 3	58
14450	4,15986 78470 9257	3,00539 4152 98	20,7964 16 68	28,77 89 87	59,73 46	1,65 2	58

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
14450	4,15986 78470 9257	3,00539 4152 98	20,7964 16 68	28,77 89 87	59,73 46	1,65 2	58
51	4,15989 79010 3410	3,00518 6188 81	20,7935 38 78	28,77 30 14	59,71 80	1,65 1	58
52	4,15992 79528 9599	3,00497 8253 43	20,7906 61 48	28,76 70 42	59,70 15	1,65 1	58
53	4,15995 80026 7852	3,00477 0346 81	20,7877 84 78	28,76 10 72	59,68 50	1,65 0	58
54	4,15998 80503 8199	3,00456 2468 96	20,7849 08 67	28,75 51 03	59,66 85	1,65 0	58
55	4,16001 80960 0668	3,00435 4619 88	20,7820 33 16	28,74 91 37	59,65 20	1,64 9	58
56	4,16004 81395 5288	3,00414 6799 54	20,7791 58 25	28,74 31 71	59,63 55	1,64 8	58
57	4,16007 81810 2087	3,00393 9007 96	20,7762 83 93	28,73 72 08	59,61 90	1,64 8	58
58	4,16010 82204 1095	3,00373 1245 12	20,7734 10 21	28,73 12 46	59,60 26	1,64 7	58
59	4,16013 82577 2340	3,00352 3511 02	20,7705 37 08	28,72 52 86	59,58 61	1,64 7	58
14460	4,16016 82929 5851	3,00331 5805 65	20,7676 64 56	28,71 93 27	59,56 96	1,64 6	58
61	4,16019 83261 1657	3,00310 8129 00	20,7647 92 62	28,71 33 70	59,55 32	1,64 5	58
62	4,16022 83571 9786	3,00290 0481 08	20,7619 21 29	28,70 74 15	59,53 67	1,64 5	58
63	4,16025 83862 0267	3,00269 2861 87	20,7590 50 54	28,70 14 61	59,52 03	1,64 4	58
64	4,16028 84131 3129	3,00248 5271 36	20,7561 80 40	28,69 55 09	59,50 38	1,64 4	58
65	4,16031 84379 8400	3,00227 7709 56	20,7533 10 85	28,68 95 59	59,48 74	1,64 3	58
66	4,16034 84607 6110	3,00207 0176 45	20,7504 41 89	28,68 36 10	59,47 10	1,64 2	58
67	4,16037 84814 6286	3,00186 2672 03	20,7475 73 53	28,67 76 63	59,45 45	1,64 2	58
68	4,16040 85000 8958	3,00165 5196 29	20,7447 05 76	28,67 17 17	59,43 81	1,64 1	58
69	4,16043 85166 4155	3,00144 7749 24	20,7418 38 59	28,66 57 73	59,42 17	1,64 1	58
14470	4,16046 85311 1904	3,00124 0330 85	20,7389 72 02	28,65 98 31	59,40 53	1,64 0	58
71	4,16049 85435 2235	3,00103 2941 13	20,7361 06 03	28,65 38 91	59,38 89	1,63 9	58
72	4,16052 85538 5176	3,00082 5580 07	20,7332 40 64	28,64 79 52	59,37 25	1,63 9	58
73	4,16055 85621 0756	3,00061 8247 66	20,7303 75 85	28,64 20 15	59,35 61	1,63 8	58
74	4,16058 85682 9004	3,00041 0943 91	20,7275 11 65	28,63 60 79	59,33 97	1,63 8	58
75	4,16061 85723 9948	3,00020 3668 79	20,7246 48 04	28,63 01 45	59,32 34	1,63 7	58
76	4,16064 85744 3616	2,99999 6422 31	20,7217 85 03	28,62 42 13	59,30 70	1,63 6	58
77	4,16067 85744 0039	2,99978 9204 46	20,7189 22 60	28,61 82 82	59,29 06	1,63 6	58
78	4,16070 85722 9243	2,99958 2015 23	20,7160 60 78	28,61 23 53	59,27 43	1,63 5	58
79	4,16073 85681 1258	2,99937 4854 63	20,7131 99 54	28,60 64 25	59,25 79	1,63 5	58
14480	4,16076 85618 6113	2,99916 7722 63	20,7103 38 90	28,60 05 00	59,24 16	1,63 4	58
81	4,16079 85535 3836	2,99896 0619 24	20,7074 78 85	28,59 45 75	59,22 52	1,63 3	58
82	4,16082 85431 4455	2,99875 3544 45	20,7046 19 39	28,58 86 53	59,20 89	1,63 3	58
83	4,16085 85306 7999	2,99854 6498 26	20,7017 60 53	28,58 27 32	59,19 26	1,63 2	58
84	4,16088 85161 4498	2,99833 9480 66	20,6989 02 25	28,57 68 13	59,17 62	1,63 2	58
85	4,16091 84995 3978	2,99813 2491 63	20,6960 44 57	28,57 08 95	59,15 99	1,63 1	58
86	4,16094 84808 6470	2,99792 5531 19	20,6931 87 48	28,56 49 79	59,14 36	1,63 0	58
87	4,16097 84601 2001	2,99771 8599 31	20,6903 30 98	28,55 90 65	59,12 73	1,63 0	58
88	4,16100 84373 0600	2,99751 1696 00	20,6874 75 08	28,55 31 52	59,11 10	1,62 9	58
89	4,16103 84124 2296	2,99730 4821 25	20,6846 19 76	28,54 72 41	59,09 47	1,62 9	58
14490	4,16106 83854 7118	2,99709 7975 05	20,6817 65 04	28,54 13 31	59,07 84	1,62 8	58
91	4,16109 83564 5093	2,99689 1157 40	20,6789 10 91	28,53 54 24	59,06 22	1,62 7	58
92	4,16112 83253 6250	2,99668 4368 29	20,6760 57 36	28,52 95 17	59,04 59	1,62 7	58
93	4,16115 82922 0619	2,99647 7607 72	20,6732 04 41	28,52 36 13	59,02 96	1,62 6	58
94	4,16118 82569 8226	2,99627 0875 68	20,6703 52 05	28,51 77 10	59,01 34	1,62 6	58
95	4,16121 82196 9102	2,99606 4172 15	20,6675 00 28	28,51 18 09	58,99 71	1,62 5	58
96	4,16124 81803 3274	2,99585 7497 15	20,6646 49 10	28,50 59 09	58,98 08	1,62 4	58
97	4,16127 81389 0771	2,99565 0850 66	20,6617 98 51	28,50 00 11	58,96 46	1,62 4	58
98	4,16130 80954 1622	2,99544 4232 68	20,6589 48 51	28,49 41 14	58,94 84	1,62 3	58
99	4,16133 80498 5855	2,99523 7643 19	20,6560 99 10	28,48 82 19	58,93 21	1,62 3	58
14500	4,16136 80022 3498	2,99503 1082 20	20,6532 50 27	28,48 23 26	58,91 59	1,62 2	58

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
14500	4,16136 80022 3498	2,99503 1082 20	20,6532 50 27	28,48 23 26	58,91 59	1,62 2	58
1	4,16139 79525 4580	2,99482 4549 70	20,6504 02 04	28,47 64 35	58,89 97	1,62 1	58
2	4,16142 79007 9130	2,99461 8045 68	20,6475 54 40	28,47 05 45	58,88 35	1,62 1	58
3	4,16145 78469 7176	2,99441 1570 13	20,6447 07 34	28,46 46 56	58,86 73	1,62 0	58
4	4,16148 77910 8746	2,99420 5123 06	20,6418 60 88	28,45 87 70	58,85 11	1,62 0	58
5	4,16151 77331 3869	2,99399 8704 45	20,6390 15 00	28,45 28 85	58,83 49	1,61 9	58
6	4,16154 76731 2573	2,99379 2314 30	20,6361 69 71	28,44 70 01	58,81 87	1,61 8	58
7	4,16157 76110 4888	2,99358 5952 60	20,6333 25 01	28,44 11 19	58,80 25	1,61 8	58
8	4,16160 75469 0840	2,99337 9619 35	20,6304 80 90	28,43 52 39	58,78 63	1,61 7	58
9	4,16163 74807 0460	2,99317 3314 54	20,6276 37 38	28,42 93 60	58,77 01	1,61 7	58
14510	4,16166 74124 3774	2,99296 7038 17	20,6247 94 44	28,42 34 83	58,75 40	1,61 6	58
11	4,16169 73421 0812	2,99276 0790 23	20,6219 52 09	28,41 76 08	58,73 78	1,61 5	58
12	4,16172 72697 1602	2,99255 4570 71	20,6191 10 33	28,41 17 34	58,72 17	1,61 5	58
13	4,16175 71952 6173	2,99234 8379 60	20,6162 69 16	28,40 58 62	58,70 55	1,61 4	58
14	4,16178 71187 4553	2,99214 2216 91	20,6134 28 57	28,39 99 91	58,68 94	1,61 4	58
15	4,16181 70401 6770	2,99193 6082 62	20,6105 88 57	28,39 41 22	58,67 32	1,61 3	58
16	4,16184 69595 2852	2,99172 9976 74	20,6077 49 16	28,38 82 55	58,65 71	1,61 2	58
17	4,16187 68768 2829	2,99152 3899 25	20,6049 10 34	28,38 23 89	58,64 10	1,61 2	58
18	4,16190 67920 6728	2,99131 7850 14	20,6020 72 10	28,37 65 25	58,62 49	1,61 1	58
19	4,16193 67052 4578	2,99111 1829 42	20,5992 34 44	28,37 06 63	58,60 88	1,61 1	58
14520	4,16196 66163 6408	2,99090 5837 08	20,5963 97 38	28,36 48 02	58,59 26	1,61 0	58
21	4,16199 65254 2245	2,99069 9873 10	20,5935 60 90	28,35 89 43	58,57 65	1,60 9	58
22	4,16202 64324 2118	2,99049 3937 50	20,5907 25 00	28,35 30 85	58,56 05	1,60 9	58
23	4,16205 63373 6055	2,99028 8030 25	20,5878 89 70	28,34 72 29	58,54 44	1,60 8	58
24	4,16208 62402 4086	2,99008 2151 35	20,5850 54 97	28,34 13 75	58,52 83	1,60 8	58
25	4,16211 61410 6237	2,98987 6300 80	20,5822 20 84	28,33 55 22	58,51 22	1,60 7	58
26	4,16214 60398 2538	2,98967 0478 59	20,5793 87 28	28,32 96 71	58,49 61	1,60 6	58
27	4,16217 59365 3016	2,98946 4684 72	20,5765 54 32	28,32 38 21	58,48 01	1,60 6	58
28	4,16220 58311 7701	2,98925 8919 17	20,5737 21 93	28,31 79 73	58,46 40	1,60 5	58
29	4,16223 57237 6620	2,98905 3181 96	20,5708 90 14	28,31 21 27	58,44 80	1,60 5	58
14530	4,16226 56142 9802	2,98884 7473 05	20,5680 58 92	28,30 62 82	58,43 19	1,60 4	58
31	4,16229 55027 7275	2,98864 1792 47	20,5652 28 30	28,30 04 39	58,41 59	1,60 3	58
32	4,16232 53891 9068	2,98843 6140 18	20,5623 98 25	28,29 45 97	58,39 98	1,60 3	58
33	4,16235 52735 5208	2,98823 0516 20	20,5595 68 79	28,28 87 57	58,38 38	1,60 2	58
34	4,16238 51558 5724	2,98802 4920 51	20,5567 39 92	28,28 29 19	58,36 78	1,60 2	58
35	4,16241 50361 0645	2,98781 9353 11	20,5539 11 62	28,27 70 82	58,35 18	1,60 1	58
36	4,16244 49142 9998	2,98761 3814 00	20,5510 83 92	28,27 12 47	58,33 58	1,60 0	58
37	4,16247 47904 3812	2,98740 8303 16	20,5482 56 79	28,26 54 13	58,31 98	1,60 0	58
38	4,16250 46645 2115	2,98720 2820 59	20,5454 30 25	28,25 95 81	58,30 38	1,59 9	58
39	4,16253 45365 4936	2,98699 7366 29	20,5426 04 29	28,25 37 51	58,28 78	1,59 9	58
14540	4,16256 44065 2302	2,98679 1940 24	20,5397 78 92	28,24 79 22	58,27 18	1,59 8	58
41	4,16259 42744 4242	2,98658 6542 45	20,5369 54 13	28,24 20 95	58,25 58	1,59 7	58
42	4,16262 41403 0785	2,98638 1172 91	20,5341 29 92	28,23 62 69	58,23 98	1,59 7	58
43	4,16265 40041 1957	2,98617 5831 61	20,5313 06 29	28,23 04 45	58,22 39	1,59 6	58
44	4,16268 38658 7789	2,98597 0518 55	20,5284 83 25	28,22 46 23	58,20 79	1,59 6	58
45	4,16271 37255 8308	2,98576 5233 72	20,5256 60 78	28,21 88 02	58,19 19	1,59 5	58
46	4,16274 35832 3541	2,98555 9977 11	20,5228 38 90	28,21 29 83	58,17 60	1,59 4	58
47	4,16277 34388 3518	2,98535 4748 72	20,5200 17 61	28,20 71 65	58,16 01	1,59 4	58
48	4,16280 32923 8267	2,98514 9548 55	20,5171 96 89	28,20 13 49	58,14 41	1,59 3	58
49	4,16283 31438 7816	2,98494 4376 58	20,5143 76 75	28,19 55 35	58,12 82	1,59 3	58
14550	4,16286 29933 2192	2,98473 9232 81	20,5115 57 20	28,18 97 22	58,11 23	1,59 2	58

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
14550	4,16286 29933 2192	2,98473 9232 81	20,5115 57 20	28,18 97 22	58,11 23	1,59 2	58
51	4,16289 28407 1425	2,98453 4117 24	20,5087 38 23	28,18 39 11	58,09 63	1,59 1	58
52	4,16292 26860 5542	2,98432 9029 86	20,5059 19 84	28,17 81 01	58,08 04	1,59 1	58
53	4,16295 25293 4572	2,98412 3970 66	20,5031 02 03	28,17 22 93	58,06 45	1,59 0	58
54	4,16298 23705 8543	2,98391 8939 64	20,5002 84 80	28,16 64 86	58,04 86	1,59 0	58
55	4,16301 22097 7482	2,98371 3936 79	20,4974 68 15	28,16 06 82	58,03 27	1,58 9	58
56	4,16304 20469 1419	2,98350 8962 11	20,4946 52 08	28,15 48 78	58,01 68	1,58 8	58
57	4,16307 18820 0381	2,98330 4015 59	20,4918 36 59	28,14 90 77	58,00 09	1,58 8	58
58	4,16310 17150 4397	2,98309 9097 22	20,4890 21 69	28,14 32 76	57,98 51	1,58 7	58
59	4,16313 15460 3494	2,98289 4207 00	20,4862 07 36	28,13 74 78	57,96 92	1,58 7	58
14560	4,16316 13749 7701	2,98268 9344 93	20,4833 93 61	28,13 16 81	57,95 33	1,58 6	58
61	4,16319 12018 7046	2,98248 4510 99	20,4805 80 44	28,12 58 86	57,93 75	1,58 5	58
62	4,16322 10267 1557	2,98227 9705 19	20,4777 67 85	28,12 00 92	57,92 16	1,58 5	58
63	4,16325 08495 1262	2,98207 4927 51	20,4749 55 84	28,11 43 00	57,90 58	1,58 4	58
64	4,16328 06702 6190	2,98187 0177 95	20,4721 44 41	28,10 85 09	57,88 99	1,58 4	58
65	4,16331 04889 6368	2,98166 5456 51	20,4693 33 56	28,10 27 20	57,87 41	1,58 3	58
66	4,16334 03056 1824	2,98146 0763 17	20,4665 23 29	28,09 69 33	57,85 83	1,58 2	58
67	4,16337 01202 2587	2,98125 6097 94	20,4637 13 60	28,09 11 47	57,84 24	1,58 2	58
68	4,16339 99327 8685	2,98105 1460 80	20,4609 04 48	28,08 53 63	57,82 66	1,58 1	58
69	4,16342 97433 0146	2,98084 6851 76	20,4580 95 95	28,07 95 80	57,81 08	1,58 1	58
14570	4,16345 95517 6998	2,98064 2270 80	20,4552 87 99	28,07 37 99	57,79 50	1,58 0	58
71	4,16348 93581 9269	2,98043 7717 92	20,4524 80 61	28,06 80 20	57,77 92	1,57 9	58
72	4,16351 91625 6987	2,98023 3193 11	20,4496 73 81	28,06 22 42	57,76 34	1,57 9	58
73	4,16354 89649 0180	2,98002 8696 38	20,4468 67 58	28,05 64 65	57,74 76	1,57 8	58
74	4,16357 87651 8876	2,97982 4227 70	20,4440 61 94	28,05 06 91	57,73 18	1,57 8	58
75	4,16360 85634 3104	2,97961 9787 08	20,4412 56 87	28,04 49 17	57,71 61	1,57 7	58
76	4,16363 83596 2891	2,97941 5374 51	20,4384 52 38	28,03 91 46	57,70 03	1,57 6	58
77	4,16366 81537 8265	2,97921 0989 99	20,4356 48 46	28,03 33 76	57,68 45	1,57 6	58
78	4,16369 79458 9255	2,97900 6633 50	20,4328 45 12	28,02 76 07	57,66 88	1,57 5	58
79	4,16372 77359 5889	2,97880 2305 05	20,4300 42 36	28,02 18 40	57,65 30	1,57 5	58
14580	4,16375 75239 8194	2,97859 8004 63	20,4272 40 18	28,01 60 75	57,63 73	1,57 4	58
81	4,16378 73099 6199	2,97839 3732 23	20,4244 38 57	28,01 03 11	57,62 15	1,57 3	58
82	4,16381 70938 9931	2,97818 9487 84	20,4216 37 54	28,00 45 49	57,60 58	1,57 3	58
83	4,16384 68757 9419	2,97798 5271 46	20,4188 37 08	27,99 87 89	57,59 01	1,57 2	58
84	4,16387 66556 4690	2,97778 1083 09	20,4160 37 20	27,99 30 30	57,57 43	1,57 2	58
85	4,16390 64334 5773	2,97757 6922 72	20,4132 37 90	27,98 72 72	57,55 86	1,57 1	58
86	4,16393 62092 2696	2,97737 2790 34	20,4104 39 17	27,98 15 16	57,54 29	1,57 0	58
87	4,16396 59829 5486	2,97716 8685 95	20,4076 41 02	27,97 57 62	57,52 72	1,57 0	58
88	4,16399 57546 4172	2,97696 4609 54	20,4048 43 45	27,97 00 09	57,51 15	1,56 9	58
89	4,16402 55242 8782	2,97676 0561 11	20,4020 46 45	27,96 42 58	57,49 58	1,56 9	58
14590	4,16405 52918 9343	2,97655 6540 64	20,3992 50 02	27,95 85 08	57,48 01	1,56 8	58
91	4,16408 50574 5883	2,97635 2548 14	20,3964 54 17	27,95 27 60	57,46 45	1,56 7	58
92	4,16411 48209 8432	2,97614 8583 60	20,3936 58 89	27,94 70 14	57,44 88	1,56 7	58
93	4,16414 45824 7015	2,97594 4647 01	20,3908 64 19	27,94 12 69	57,43 31	1,56 6	58
94	4,16417 43419 1662	2,97574 0738 37	20,3880 70 06	27,93 55 26	57,41 75	1,56 6	58
95	4,16420 40993 2401	2,97553 6857 67	20,3852 76 51	27,92 97 84	57,40 18	1,56 5	58
96	4,16423 38546 9258	2,97533 3004 90	20,3824 83 53	27,92 40 44	57,38 61	1,56 4	58
97	4,16426 36080 2263	2,97512 9180 07	20,3796 91 13	27,91 83 05	57,37 05	1,56 4	58
98	4,16429 33593 1443	2,97492 5383 16	20,3768 99 30	27,91 25 68	57,35 49	1,56 3	58
99	4,16432 31085 6826	2,97472 1614 16	20,3741 08 04	27,90 68 33	57,33 92	1,56 3	58
14600	4,16435 28557 8441	2,97451 7873 08	20,3713 17 36	27,90 10 99	57,32 36	1,56 2	58

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
14600	4,16435'28557'8444	2,97451'7873'18	20,3713'17'16	27,90'11'36	57,31'74	1,57'0	54
1	4,16438'26009'6317	2,97431'4160'01	20,3685'27'05	27,89'54'04	57,30'17	1,57'0	54
2	4,16441'23441'0477	2,97411'0474'74	20,3657'37'51	27,88'96'74	57,28'60	1,56'9	54
3	4,16444'20852'0952	2,97390'6817'36	20,3629'48'54	27,88'39'46	57,27'03	1,56'9	54
4	4,16447'18242'7769	2,97370'3187'88	20,3601'60'14	27,87'82'19	57,25'46	1,56'8	54
5	4,16450'15613'0957	2,97349'9586'28	20,3573'72'32	27,87'24'93	57,23'89	1,56'8	54
6	4,16453'12963'0544	2,97329'6012'55	20,3545'85'07	27,86'67'69	57,22'33	1,56'7	54
7	4,16456'10292'6556	2,97309'2466'70	20,3517'98'40	27,86'10'47	57,20'76	1,56'7	54
8	4,16459'07601'9023	2,97288'8948'72	20,3490'12'29	27,85'53'26	57,19'19	1,56'6	54
9	4,16462'04890'7972	2,97268'5458'60	20,3462'26'76	27,84'96'07	57,17'63	1,56'6	54
14610	4,16465'02159'3430	2,97248'1996'33	20,3434'41'80	27,84'38'89	57,16'06	1,56'5	54
11	4,16467'99407'5426	2,97227'8561'91	20,3406'57'41	27,83'81'73	57,14'50	1,56'5	54
12	4,16470'96635'3988	2,97207'5155'34	20,3378'73'59	27,83'24'59	57,12'93	1,56'4	54
13	4,16473'93842'9144	2,97187'1776'60	20,3350'90'35	27,82'67'46	57,11'37	1,56'4	54
14	4,16476'91030'0920	2,97166'8425'70	20,3323'07'67	27,82'10'34	57,09'80	1,56'3	54
15	4,16479'88196'9346	2,97146'5102'62	20,3295'25'57	27,81'53'25	57,08'24	1,56'3	54
16	4,16482'85343'4449	2,97126'1807'36	20,3267'44'04	27,80'96'16	57,06'68	1,56'2	54
17	4,16485'82469'6256	2,97105'8539'92	20,3239'63'07	27,80'39'10	57,05'11	1,56'2	54
18	4,16488'79575'4796	2,97085'5300'29	20,3211'82'68	27,79'82'05	57,03'55	1,56'1	54
19	4,16491'76661'0096	2,97065'2088'47	20,3184'02'86	27,79'25'01	57,01'99	1,56'1	54
14620	4,16494'73726'2185	2,97044'8904'44	20,3156'23'61	27,78'67'99	57,00'43	1,56'0	54
21	4,16497'70771'1089	2,97024'5748'20	20,3128'44'93	27,78'10'99	56,98'87	1,56'0	54
22	4,16500'67795'6837	2,97004'2619'75	20,3100'66'82	27,77'54'00	56,97'31	1,55'9	54
23	4,16503'64799'9457	2,96983'9519'08	20,3072'89'28	27,76'97'02	56,95'75	1,55'9	54
24	4,16506'61783'8976	2,96963'6446'19	20,3045'12'31	27,76'40'07	56,94'19	1,55'8	54
25	4,16509'58747'5422	2,96943'3401'07	20,3017'35'91	27,75'83'12	56,92'63	1,55'8	54
26	4,16512'55690'8823	2,96923'0383'71	20,2989'60'08	27,75'26'20	56,91'08	1,55'7	54
27	4,16515'52613'9207	2,96902'7394'11	20,2961'84'82	27,74'69'29	56,89'52	1,55'7	54
28	4,16518'49516'6601	2,96882'4432'26	20,2934'10'13	27,74'12'39	56,87'96	1,55'6	54
29	4,16521'46399'1034	2,96862'1498'16	20,2906'36'00	27,73'55'51	56,86'41	1,55'6	54
14630	4,16524'43261'2532	2,96841'8591'80	20,2878'62'45	27,72'98'65	56,84'85	1,55'5	54
31	4,16527'40103'1124	2,96821'5713'18	20,2850'89'46	27,72'41'80	56,83'30	1,55'5	54
32	4,16530'36924'6837	2,96801'2862'28	20,2823'17'04	27,71'84'97	56,81'74	1,55'4	54
33	4,16533'33725'9699	2,96781'0039'11	20,2795'45'19	27,71'28'15	56,80'19	1,55'4	54
34	4,16536'30506'9738	2,96760'7243'66	20,2767'73'91	27,70'71'35	56,78'63	1,55'3	54
35	4,16539'27267'6982	2,96740'4475'92	20,2740'03'20	27,70'14'56	56,77'08	1,55'3	54
36	4,16542'24008'1458	2,96720'1735'89	20,2712'33'05	27,69'57'79	56,75'53	1,55'2	54
37	4,16545'20728'3194	2,96699'9023'56	20,2684'63'47	27,69'01'03	56,73'97	1,55'2	54
38	4,16548'17428'2217	2,96679'6338'92	20,2656'94'46	27,68'44'29	56,72'42	1,55'1	54
39	4,16551'14107'8556	2,96659'3681'98	20,2629'26'02	27,67'87'57	56,70'87	1,55'1	54
14640	4,16554'10767'2238	2,96639'1052'72	20,2601'58'15	27,67'30'86	56,69'32	1,55'0	54
41	4,16557'07406'3291	2,96618'8451'14	20,2573'90'84	27,66'74'17	56,67'77	1,55'0	54
42	4,16560'04025'1742	2,96598'5877'23	20,2546'24'09	27,66'17'49	56,66'22	1,54'9	54
43	4,16563'00623'7619	2,96578'3330'99	20,2518'57'92	27,65'60'83	56,64'67	1,54'9	54
44	4,16565'97202'0950	2,96558'0812'41	20,2490'92'31	27,65'04'18	56,63'12	1,54'8	54
45	4,16568'93760'1763	2,96537'8321'48	20,2463'27'27	27,64'47'55	56,61'57	1,54'8	54
46	4,16571'90298'0084	2,96517'5858'21	20,2435'62'79	27,63'90'93	56,60'03	1,54'7	54
47	4,16574'86815'5942	2,96497'3422'58	20,2407'98'88	27,63'34'33	56,58'48	1,54'7	54
48	4,16577'83312'9365	2,96477'1014'59	20,2380'35'54	27,62'77'75	56,56'93	1,54'6	54
49	4,16580'79790'0379	2,96456'8634'24	20,2352'72'76	27,62'21'18	56,55'39	1,54'6	54
14650	4,16583'76246'9014	2,96436'6281'51	20,2325'10'55	27,61'64'63	56,53'84	1,54'5	54

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
14650	4,16583'76246'9014	2,96436'6281'51	20,2325'10'55	27,61'64'63	56,53'84	1,54'5	54
51	4,16586'72683'5295	2,96416'3956'41	20,2297'48'91	27,61'08'09	56,52'30	1,54'5	54
52	4,16589'69099'9252	2,96396'1658'92	20,2269'87'83	27,60'51'57	56,50'75	1,54'4	54
53	4,16592'65496'0910	2,96375'9389'04	20,2242'27'31	27,59'95'06	56,49'21	1,54'4	54
54	4,16595'61872'0299	2,96355'7146'77	20,2214'67'36	27,59'38'57	56,47'66	1,54'3	54
55	4,16598'58227'7446	2,96335'4932'09	20,2187'07'97	27,58'82'09	56,46'12	1,54'3	54
56	4,16601'54563'2378	2,96315'2745'01	20,2159'49'15	27,58'25'63	56,44'58	1,54'2	54
57	4,16604'50878'5123	2,96295'0585'52	20,2131'90'90	27,57'69'18	56,43'03	1,54'2	54
58	4,16607'47173'5709	2,96274'8453'61	20,2104'33'20	27,57'12'75	56,41'49	1,54'1	54
59	4,16610'43448'4162	2,96254'6349'28	20,2076'76'08	27,56'56'34	56,39'95	1,54'1	54
14660	4,16613'39703'0512	2,96234'4272'52	20,2049'19'51	27,55'99'94	56,38'41	1,54'0	54
61	4,16616'35937'4784	2,96214'2223'32	20,2021'63'51	27,55'43'55	56,36'87	1,54'0	54
62	4,16619'32151'7008	2,96194'0201'69	20,1994'08'08	27,54'87'18	56,35'33	1,53'9	54
63	4,16622'28345'7209	2,96173'8207'61	20,1966'53'21	27,54'30'83	56,33'79	1,53'9	54
64	4,16625'24519'5417	2,96153'6241'07	20,1938'98'90	27,53'74'49	56,32'25	1,53'8	54
65	4,16628'20673'1658	2,96133'4302'09	20,1911'45'15	27,53'18'17	56,30'71	1,53'8	54
66	4,16631'16806'5960	2,96113'2390'63	20,1883'91'97	27,52'61'86	56,29'18	1,53'7	54
67	4,16634'12919'8351	2,96093'0506'71	20,1856'39'35	27,52'05'57	56,27'64	1,53'7	54
68	4,16637'09012'8857	2,96072'8650'32	20,1828'87'30	27,51'49'29	56,26'10	1,53'6	54
69	4,16640'05085'7508	2,96052'6821'45	20,1801'35'80	27,50'93'03	56,24'57	1,53'6	54
14670	4,16643'01138'4329	2,96032'5020'09	20,1773'84'87	27,50'36'79	56,23'03	1,53'5	54
71	4,16645'97170'9349	2,96012'3246'24	20,1746'34'50	27,49'80'56	56,21'50	1,53'5	54
72	4,16648'93183'2595	2,95992'1499'89	20,1718'84'70	27,49'24'34	56,19'96	1,53'4	54
73	4,16651'89175'4095	2,95971'9781'05	20,1691'35'46	27,48'68'14	56,18'43	1,53'4	54
74	4,16654'85147'3876	2,95951'8089'69	20,1663'86'77	27,48'11'96	56,16'89	1,53'3	54
75	4,16657'81099'1966	2,95931'6425'82	20,1636'38'65	27,47'55'79	56,15'36	1,53'3	54
76	4,16660'77030'8392	2,95911'4789'44	20,1608'91'10	27,46'99'64	56,13'83	1,53'2	54
77	4,16663'72942'3181	2,95891'3180'53	20,1581'44'10	27,46'43'50	56,12'29	1,53'2	54
78	4,16666'68833'6362	2,95871'1599'09	20,1553'97'67	27,45'87'37	56,10'76	1,53'1	54
79	4,16669'64704'7961	2,95851'0045'11	20,1526'51'79	27,45'31'27	56,09'23	1,53'1	54
14680	4,16672'60555'8006	2,95830'8518'59	20,1499'06'48	27,44'75'17	56,07'70	1,53'0	54
81	4,16675'56386'6524	2,95810'7019'53	20,1471'61'73	27,44'19'10	56,06'17	1,53'0	54
82	4,16678'52197'3544	2,95790'5547'91	20,1444'17'54	27,43'63'04	56,04'64	1,52'9	54
83	4,16681'47987'9092	2,95770'4103'73	20,1416'73'91	27,43'06'99	56,03'11	1,52'9	54
84	4,16684'43758'3196	2,95750'2686'99	20,1389'30'84	27,42'50'96	56,01'58	1,52'8	54
85	4,16687'39508'5883	2,95730'1297'69	20,1361'88'33	27,41'94'94	56,00'05	1,52'8	54
86	4,16690'35238'7180	2,95709'9935'80	20,1334'46'38	27,41'38'94	55,98'53	1,52'7	54
87	4,16693'30948'7116	2,95689'8601'34	20,1307'04'99	27,40'82'96	55,97'00	1,52'7	54
88	4,16696'26638'5717	2,95669'7294'29	20,1279'64'16	27,40'26'99	55,95'47	1,52'6	54
89	4,16699'22308'3012	2,95649'6014'65	20,1252'23'89	27,39'71'03	55,93'95	1,52'6	54
14690	4,16702'17957'9026	2,95629'4762'41	20,1224'84'18	27,39'15'09	55,92'42	1,52'5	54
91	4,16705'13587'3789	2,95609'3537'57	20,1197'45'03	27,38'59'17	55,90'90	1,52'5	54
92	4,16708'09196'7326	2,95589'2340'12	20,1170'06'43	27,38'03'26	55,89'37	1,52'4	54
93	4,16711'04785'9666	2,95569'1170'05	20,1142'68'40	27,37'47'37	55,87'85	1,52'4	54
94	4,16714'00355'0836	2,95549'0027'37	20,1115'30'93	27,36'91'49	55,86'32	1,52'3	54
95	4,16716'95904'0864	2,95528'8912'06	20,1087'94'01	27,36'35'62	55,84'80	1,52'3	54
96	4,16719'91432'9776	2,95508'7824'12	20,1060'57'66	27,35'79'78	55,83'28	1,52'2	54
97	4,16722'86941'7600	2,95488'6763'54	20,1033'21'86	27,35'23'94	55,81'75	1,52'2	54
98	4,16725'82430'4364	2,95468'5730'32	20,1005'86'62	27,34'68'13	55,80'23	1,52'1	54
99	4,16728'77899'0094	2,95448'4724'46	20,0978'51'94	27,34'12'32	55,78'71	1,52'1	54
14700	4,16731'73347'4818	2,95428'3745'94	20,0951'17'82	27,33'56'54	55,77'19	1,52'0	54

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
14700	4,16731'73347'4818	2,95428'3745'94	20,0951'17'82	27,33'56'54	55,77'19	1,52'0	54
1	4,16734'68775'8564	2,95408'2794'76	20,0923'84'25	27,33'00'76	55,75'67	1,52'0	54
2	4,16737'64184'1359	2,95388'1870'92	20,0896'51'24	27,32'45'01	55,74'15	1,51'9	54
3	4,16740'59572'3230	2,95368'0974'41	20,0869'18'79	27,31'89'27	55,72'63	1,51'9	54
4	4,16743'54940'4204	2,95348'0105'22	20,0841'86'90	27,31'33'54	55,71'11	1,51'8	54
5	4,16746'50288'4310	2,95327'9263'35	20,0814'55'56	27,30'77'83	55,69'59	1,51'8	54
6	4,16749'45616'3573	2,95307'8448'79	20,0787'24'79	27,30'22'13	55,68'08	1,51'7	54
7	4,16752'40924'2022	2,95287'7661'54	20,0759'94'57	27,29'66'45	55,66'56	1,51'7	54
8	4,16755'36211'9683	2,95267'6901'60	20,0732'64'90	27,29'10'79	55,65'04	1,51'6	54
9	4,16758'31479'6585	2,95247'6168'95	20,0705'35'79	27,28'55'14	55,63'53	1,51'6	54
14710	4,16761'26727'2754	2,95227'5463'59	20,0678'07'24	27,27'99'50	55,62'01	1,51'5	54
11	4,16764'21954'8217	2,95207'4785'52	20,0650'79'25	27,27'43'88	55,60'50	1,51'5	54
12	4,16767'17162'3003	2,95187'4134'73	20,0623'51'81	27,26'88'28	55,58'98	1,51'4	54
13	4,16770'12349'7137	2,95167'3511'21	20,0596'24'92	27,26'32'69	55,57'47	1,51'4	54
14	4,16773'07517'0649	2,95147'2914'96	20,0568'98'60	27,25'77'11	55,55'95	1,51'3	54
15	4,16776'02664'3564	2,95127'2345'97	20,0541'72'83	27,25'21'55	55,54'44	1,51'3	54
16	4,16778'97791'5910	2,95107'1804'25	20,0514'47'61	27,24'66'01	55,52'93	1,51'2	54
17	4,16781'92898'7714	2,95087'1289'77	20,0487'22'95	27,24'10'48	55,51'41	1,51'2	54
18	4,16784'87985'9004	2,95067'0802'54	20,0459'98'85	27,23'54'96	55,49'90	1,51'1	54
19	4,16787'83052'9806	2,95047'0342'55	20,0432'75'30	27,22'99'46	55,48'39	1,51'1	54
14720	4,16790'78100'0149	2,95026'9909'80	20,0405'52'30	27,22'43'98	55,46'88	1,51'0	54
21	4,16793'73127'0059	2,95006'9504'28	20,0378'29'86	27,21'88'51	55,45'37	1,51'0	54
22	4,16796'68133'9563	2,94986'9125'98	20,0351'07'98	27,21'33'06	55,43'86	1,50'9	54
23	4,16799'63120'8689	2,94966'8774'90	20,0323'86'64	27,20'77'62	55,42'35	1,50'9	54
24	4,16802'58087'7464	2,94946'8451'03	20,0296'65'87	27,20'22'19	55,40'84	1,50'8	54
25	4,16805'53034'5915	2,94926'8154'37	20,0269'45'65	27,19'66'79	55,39'33	1,50'8	54
26	4,16808'47961'4069	2,94906'7884'92	20,0242'25'98	27,19'11'39	55,37'83	1,50'7	54
27	4,16811'42868'1954	2,94886'7642'66	20,0215'06'86	27,18'56'02	55,36'32	1,50'7	54
28	4,16814'37754'9597	2,94866'7427'59	20,0187'88'30	27,18'00'65	55,34'81	1,50'6	54
29	4,16817'32621'7024	2,94846'7239'70	20,0160'70'30	27,17'45'30	55,33'31	1,50'6	54
14730	4,16820'27468'4264	2,94826'7079'00	20,0133'52'84	27,16'89'97	55,31'80	1,50'5	54
31	4,16823'22295'1343	2,94806'6945'47	20,0106'35'94	27,16'34'65	55,30'30	1,50'5	54
32	4,16826'17101'8289	2,94786'6839'11	20,0079'19'60	27,15'79'35	55,28'79	1,50'4	54
33	4,16829'11888'5128	2,94766'6759'92	20,0052'03'80	27,15'24'06	55,27'29	1,50'4	54
34	4,16832'06655'1888	2,94746'6707'88	20,0024'88'56	27,14'68'79	55,25'78	1,50'3	54
35	4,16835'01401'8595	2,94726'6682'99	19,9997'73'87	27,14'13'53	55,24'28	1,50'3	54
36	4,16837'96128'5278	2,94706'6685'26	19,9970'59'74	27,13'58'29	55,22'78	1,50'2	54
37	4,16840'90835'1964	2,94686'6714'66	19,9943'46'16	27,13'03'06	55,21'27	1,50'2	54
38	4,16843'85521'8678	2,94666'6771'20	19,9916'33'13	27,12'47'85	55,19'77	1,50'1	54
39	4,16846'80188'5450	2,94646'6854'87	19,9889'20'65	27,11'92'65	55,18'27	1,50'1	54
14740	4,16849'74835'2305	2,94626'6965'66	19,9862'08'72	27,11'37'47	55,16'77	1,50'0	54
41	4,16852'69461'9270	2,94606'7103'57	19,9834'97'35	27,10'82'30	55,15'27	1,50'0	54
42	4,16855'64068'6374	2,94586'7268'60	19,9807'86'52	27,10'27'15	55,13'77	1,49'9	54
43	4,16858'58655'3642	2,94566'7460'73	19,9780'76'25	27,09'72'01	55,12'27	1,49'9	54
44	4,16861'53222'1103	2,94546'7679'97	19,9753'66'53	27,09'16'88	55,10'77	1,49'8	54
45	4,16864'47768'8783	2,94526'7926'31	19,9726'57'36	27,08'61'78	55,09'27	1,49'8	54
46	4,16867'42295'6709	2,94506'8199'73	19,9699'48'75	27,08'06'68	55,07'78	1,49'7	54
47	4,16870'36802'4909	2,94486'8500'25	19,9672'40'68	27,07'51'61	55,06'28	1,49'7	54
48	4,16873'31289'3409	2,94466'8827'84	19,9645'33'16	27,06'96'54	55,04'78	1,49'6	54
49	4,16876'25756'2237	2,94446'9182'51	19,9618'26'20	27,06'41'49	55,03'29	1,49'6	54
14750	4,16879'20203'1420	2,94426'9564'24	19,9591'19'78	27,05'86'46	55,01'79	1,49'5	54

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
14750	4,16879'20203'1420	2,94426'9564'24	19,9591'19'78	27,05'86'46	55,01'79	1,49'5	54
51	4,16882'14630'0984	2,94406'9973'05	19,9564'13'92	27,05'31'44	55,00'30	1,49'5	54
52	4,16885'09037'0957	2,94387'0408'91	19,9537'08'60	27,04'76'44	54,98'80	1,49'4	54
53	4,16888'03424'1366	2,94367'0871'82	19,9510'03'84	27,04'21'45	54,97'31	1,49'4	54
54	4,16890'97791'2238	2,94347'1361'78	19,9482'99'62	27,03'66'48	54,95'81	1,49'3	54
55	4,16893'92138'3599	2,94327'1878'79	19,9455'95'96	27,03'11'52	54,94'32	1,49'3	54
56	4,16896'86465'5478	2,94307'2422'83	19,9428'92'84	27,02'56'58	54,92'83	1,49'2	54
57	4,16899'80772'7901	2,94287'2993'90	19,9401'90'28	27,02'01'65	54,91'33	1,49'2	54
58	4,16902'75060'0895	2,94267'3592'00	19,9374'88'26	27,01'46'74	54,89'84	1,49'1	54
59	4,16905'69327'4487	2,94247'4217'11	19,9347'86'79	27,00'91'84	54,88'35	1,49'1	54
14760	4,16908'63574'8704	2,94227'4869'25	19,9320'85'88	27,00'36'96	54,86'86	1,49'0	54
61	4,16911'57802'3573	2,94207'5548'39	19,9293'85'51	26,99'82'09	54,85'37	1,49'0	54
62	4,16914'52009'9122	2,94187'6254'53	19,9266'85'69	26,99'27'23	54,83'88	1,48'9	54
63	4,16917'46197'5376	2,94167'6987'67	19,9239'86'41	26,98'72'39	54,82'39	1,48'9	54
64	4,16920'40365'2364	2,94147'7747'81	19,9212'87'69	26,98'17'57	54,80'90	1,48'8	54
65	4,16923'34513'0112	2,94127'8534'93	19,9185'89'51	26,97'62'76	54,79'41	1,48'8	54
66	4,16926'28640'8646	2,94107'9349'04	19,9158'91'89	26,97'07'97	54,77'93	1,48'7	54
67	4,16929'22748'7995	2,94088'0190'12	19,9131'94'81	26,96'53'19	54,76'44	1,48'7	54
68	4,16932'16836'8186	2,94068'1058'17	19,9104'98'27	26,95'98'42	54,74'95	1,48'6	54
69	4,16935'10904'9244	2,94048'1953'19	19,9078'02'29	26,95'43'67	54,73'47	1,48'6	54
14770	4,16938'04953'1197	2,94028'2875'17	19,9051'06'85	26,94'88'94	54,71'98	1,48'5	54
71	4,16940'98981'4072	2,94008'3824'10	19,9024'11'96	26,94'34'22	54,70'50	1,48'5	54
72	4,16943'92989'7896	2,93988'4799'98	19,8997'17'62	26,93'79'51	54,69'01	1,48'4	54
73	4,16946'86978'2696	2,93968'5802'80	19,8970'23'83	26,93'24'82	54,67'53	1,48'4	54
74	4,16949'80946'8499	2,93948'6832'56	19,8943'30'58	26,92'70'15	54,66'04	1,48'3	54
75	4,16952'74895'5332	2,93928'7889'26	19,8916'37'88	26,92'15'49	54,64'56	1,48'3	54
76	4,16955'68824'3221	2,93908'8972'88	19,8889'45'72	26,91'60'84	54,63'08	1,48'2	54
77	4,16958'62733'2194	2,93889'0083'42	19,8862'54'11	26,91'06'21	54,61'59	1,48'2	54
78	4,16961'56622'2277	2,93869'1220'88	19,8835'63'05	26,90'51'60	54,60'11	1,48'1	54
79	4,16964'50491'3498	2,93849'2385'25	19,8808'72'54	26,89'96'99	54,58'63	1,48'1	54
14780	4,16967'44340'5883	2,93829'3576'52	19,8781'82'57	26,89'42'41	54,57'15	1,48'0	54
81	4,16970'38169'9460	2,93809'4794'70	19,8754'93'14	26,88'87'84	54,55'67	1,48'0	54
82	4,16973'31979'4255	2,93789'6039'77	19,8728'04'26	26,88'33'28	54,54'19	1,47'9	54
83	4,16976'25769'0294	2,93769'7311'72	19,8701'15'93	26,87'78'74	54,52'71	1,47'9	54
84	4,16979'19538'7606	2,93749'8610'56	19,8674'28'14	26,87'24'21	54,51'23	1,47'8	54
85	4,16982'13288'6217	2,93729'9936'28	19,8647'40'90	26,86'69'70	54,49'75	1,47'8	54
86	4,16985'07018'6153	2,93710'1288'87	19,8620'54'21	26,86'15'20	54,48'28	1,47'7	54
87	4,16988'00728'7442	2,93690'2668'33	19,8593'68'05	26,85'60'72	54,46'80	1,47'7	54
88	4,16990'94419'0110	2,93670'4074'65	19,8566'82'45	26,85'06'25	54,45'32	1,47'6	54
89	4,16993'88089'4185	2,93650'5507'83	19,8539'97'38	26,84'51'80	54,43'85	1,47'6	54
14790	4,16996'81739'9693	2,93630'6967'85	19,8513'12'87	26,83'97'36	54,42'37	1,47'5	54
91	4,16999'75370'6661	2,93610'8454'72	19,8486'28'89	26,83'42'93	54,40'90	1,47'5	54
92	4,17002'68981'5115	2,93590'9968'44	19,8459'45'46	26,82'88'53	54,39'42	1,47'4	54
93	4,17005'62572'5084	2,93571'1508'98	19,8432'62'58	26,82'34'13	54,37'95	1,47'4	54
94	4,17008'56143'6593	2,93551'3076'35	19,8405'80'24	26,81'79'75	54,36'47	1,47'3	54
95	4,17011'49694'9669	2,93531'4670'55	19,8378'98'44	26,81'25'39	54,35'00	1,47'3	54
96	4,17014'43226'4340	2,93511'6291'57	19,8352'17'19	26,80'71'04	54,33'53	1,47'2	54
97	4,17017'36738'0631	2,93491'7939'40	19,8325'36'48	26,80'16'70	54,32'05	1,47'2	54
98	4,17020'30229'8571	2,93471'9614'03	19,8298'56'31	26,79'62'38	54,30'58	1,47'1	54
99	4,17023'23701'8185	2,93452'1315'47	19,8271'76'68	26,79'08'08	54,29'11	1,47'1	54
14800	4,17026'17153'9500	2,93432'3043'70	19,8244'97'60	26,78'53'78	54,27'64	1,47'0	54

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
14800	4,17026 17153 9496	2,93432 3043 60	19,8244 97 83	26,78 53 37	54 28 18	1 46 7	50
1	4,17029 10586 2540	2,93412 4798 62	19,8218 19 30	26,77 99 09	54 26 71	1 46 7	50
2	4,17032 03998 7338	2,93392 6580 43	19,8191 41 31	26,77 44 82	54 25 25	1 46 6	50
3	4,17034 97391 3919	2,93372 8389 02	19,8164 63 86	26,76 90 57	54 23 78	1 46 6	50
4	4,17037 90764 2308	2,93353 0224 38	19,8137 86 95	26,76 36 33	54 22 31	1 46 5	50
5	4,17040 84117 2532	2,93333 2086 51	19,8111 10 59	26,75 82 11	54 20 85	1 46 5	50
6	4,17043 77450 4619	2,93313 3975 40	19,8084 34 77	26,75 27 90	54 19 38	1 46 4	50
7	4,17046 70763 8594	2,93293 5891 05	19,8057 59 49	26,74 73 71	54 17 92	1 46 4	50
8	4,17049 64057 4485	2,93273 7833 46	19,8030 84 75	26,74 19 53	54 16 46	1 46 3	50
9	4,17052 57331 2319	2,93253 9802 61	19,8004 10 56	26,73 65 36	54 14 99	1 46 3	50
14810	4,17055 50585 2121	2,93234 1798 50	19,7977 36 90	26,73 11 21	54 13 53	1 46 2	50
11	4,17058 43819 3920	2,93214 3821 14	19,7950 63 79	26,72 57 08	54 12 07	1 46 2	50
12	4,17061 37033 7741	2,93194 5870 50	19,7923 91 22	26,72 02 96	54 10 61	1 46 1	50
13	4,17064 30228 3611	2,93174 7946 59	19,7897 19 19	26,71 48 85	54 09 15	1 46 1	50
14	4,17067 23403 1558	2,93155 0049 39	19,7870 47 70	26,70 94 76	54 07 68	1 46 0	50
15	4,17070 16558 1607	2,93135 2178 92	19,7843 76 75	26,70 40 68	54 06 22	1 46 0	50
16	4,17073 09693 3786	2,93115 4335 15	19,7817 06 35	26,69 86 62	54 04 76	1 45 9	50
17	4,17076 02808 8121	2,93095 6518 09	19,7790 36 48	26,69 32 57	54 03 31	1 45 9	50
18	4,17078 95904 4639	2,93075 8727 72	19,7763 67 15	26,68 78 54	54 01 85	1 45 8	50
19	4,17081 88980 3367	2,93056 0964 05	19,7736 98 37	26,68 24 52	54 00 39	1 45 8	50
14820	4,17084 82036 4331	2,93036 3227 06	19,7710 30 12	26,67 70 52	53 98 93	1 45 7	50
21	4,17087 75072 7558	2,93016 5516 76	19,7683 62 42	26,67 16 53	53 97 47	1 45 7	50
22	4,17090 68089 3075	2,92996 7833 14	19,7656 95 25	26,66 62 55	53 96 02	1 45 6	50
23	4,17093 61086 0908	2,92977 0176 19	19,7630 28 63	26,66 08 59	53 94 56	1 45 6	50
24	4,17096 54063 1084	2,92957 2545 90	19,7603 62 54	26,65 54 65	53 93 10	1 45 5	50
25	4,17099 47020 3630	2,92937 4942 28	19,7576 97 00	26,65 00 72	53 91 65	1 45 5	50
26	4,17102 39957 8572	2,92917 7365 31	19,7550 31 99	26,64 46 80	53 90 19	1 45 4	50
27	4,17105 32875 5938	2,92897 9814 99	19,7523 67 52	26,63 92 90	53 88 74	1 45 4	50
28	4,17108 25773 5753	2,92878 2291 31	19,7497 03 59	26,63 39 01	53 87 29	1 45 3	50
29	4,17111 18651 8044	2,92858 4794 27	19,7470 40 20	26,62 85 14	53 85 83	1 45 3	50
14830	4,17114 11510 2838	2,92838 7323 87	19,7443 77 35	26,62 31 28	53 84 38	1 45 2	50
31	4,17117 04349 0162	2,92818 9880 10	19,7417 15 04	26,61 77 44	53 82 93	1 45 2	50
32	4,17119 97168 0042	2,92799 2462 95	19,7390 53 26	26,61 23 61	53 81 48	1 45 1	50
33	4,17122 89967 2505	2,92779 5072 42	19,7363 92 03	26,60 69 79	53 80 03	1 45 1	50
34	4,17125 82746 7578	2,92759 7708 50	19,7337 31 33	26,60 15 99	53 78 57	1 45 0	50
35	4,17128 75506 5286	2,92740 0371 18	19,7310 71 17	26,59 62 21	53 77 12	1 45 0	50
36	4,17131 68246 5657	2,92720 3060 47	19,7284 11 55	26,59 08 44	53 75 67	1 44 9	50
37	4,17134 60966 8718	2,92700 5776 36	19,7257 52 46	26,58 54 68	53 74 23	1 44 9	50
38	4,17137 53667 4494	2,92680 8518 83	19,7230 93 92	26,58 00 94	53 72 78	1 44 8	50
39	4,17140 46348 3013	2,92661 1287 89	19,7204 35 91	26,57 47 21	53 71 33	1 44 8	50
14840	4,17143 39009 4301	2,92641 4083 53	19,7177 78 44	26,56 93 50	53 69 88	1 44 7	50
41	4,17146 31650 8384	2,92621 6905 75	19,7151 21 50	26,56 39 80	53 68 43	1 44 7	50
42	4,17149 24272 5290	2,92601 9754 53	19,7124 65 10	26,55 86 11	53 66 99	1 44 6	50
43	4,17152 16874 5045	2,92582 2629 88	19,7098 09 24	26,55 32 44	53 65 54	1 44 6	50
44	4,17155 09456 7675	2,92562 5531 79	19,7071 53 92	26,54 78 79	53 64 09	1 44 5	50
45	4,17158 02019 3206	2,92542 8460 25	19,7044 99 13	26,54 25 15	53 62 65	1 44 5	50
46	4,17160 94562 1667	2,92523 1415 26	19,7018 44 88	26,53 71 52	53 61 20	1 44 4	50
47	4,17163 87085 3082	2,92503 4396 81	19,6991 91 16	26,53 17 91	53 59 76	1 44 4	50
48	4,17166 79588 7479	2,92483 7404 90	19,6965 37 98	26,52 64 31	53 58 32	1 44 3	50
49	4,17169 72072 4884	2,92464 0439 52	19,6938 85 34	26,52 10 73	53 56 87	1 44 3	50
14850	4,17172 64536 5323	2,92444 3500 67	19,6912 33 23	26,51 57 16	53 55 43	1 44 2	50

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
14850	4,17172 64536 5323	2,92444 3500 67	19,6912 33 23	26,51 57 16	53,55 43	1,44 2	50
51	4,17175 56980 8824	2,92424 6588 33	19,6885 81 66	26,51 03 60	53,53 99	1,44 2	50
52	4,17178 49405 5412	2,92404 9702 52	19,6859 30 63	26,50 50 06	53,52 55	1,44 1	50
53	4,17181 41810 5115	2,92385 2843 21	19,6832 80 13	26,49 96 54	53,51 11	1,44 1	50
54	4,17184 34195 7958	2,92365 6010 41	19,6806 30 16	26,49 43 03	53,49 66	1,44 0	50
55	4,17187 26561 3968	2,92345 9204 11	19,6779 80 73	26,48 89 53	53,48 22	1,44 0	50
56	4,17190 18907 3172	2,92326 2424 30	19,6753 31 84	26,48 36 05	53,46 78	1,43 9	50
57	4,17193 11233 5597	2,92306 5670 98	19,6726 83 48	26,47 82 58	53,45 35	1,43 9	50
58	4,17196 03540 1268	2,92286 8944 15	19,6700 35 65	26,47 29 13	53,43 91	1,43 8	50
59	4,17198 95827 0212	2,92267 2243 79	19,6673 88 36	26,46 75 69	53,42 47	1,43 8	50
14860	4,17201 88094 2456	2,92247 5569 91	19,6647 41 60	26,46 22 26	53,41 03	1,43 7	50
61	4,17204 80341 8025	2,92227 8922 49	19,6620 95 38	26,45 68 85	53,39 59	1,43 7	50
62	4,17207 72569 6948	2,92208 2301 54	19,6594 49 69	26,45 15 46	53,38 16	1,43 6	50
63	4,17210 64777 9249	2,92188 5707 04	19,6568 04 53	26,44 62 08	53,36 72	1,43 6	50
64	4,17213 56966 4956	2,92168 9139 00	19,6541 59 91	26,44 08 71	53,35 28	1,43 5	50
65	4,17216 49135 4095	2,92149 2597 40	19,6515 15 83	26,43 55 36	53,33 85	1,43 5	50
66	4,17219 41284 6693	2,92129 6082 24	19,6488 72 27	26,43 02 02	53,32 41	1,43 4	50
67	4,17222 33414 2775	2,92109 9593 52	19,6462 29 25	26,42 48 69	53,30 98	1,43 4	50
68	4,17225 25524 2369	2,92090 3131 22	19,6435 86 77	26,41 95 38	53,29 55	1,43 3	50
69	4,17228 17614 5500	2,92070 6695 36	19,6409 44 81	26,41 42 09	53,28 11	1,43 3	50
14870	4,17231 09685 2195	2,92051 0285 91	19,6383 03 39	26,40 88 81	53,26 68	1,43 2	50
71	4,17234 01736 2481	2,92031 3902 87	19,6356 62 50	26,40 35 54	53,25 25	1,43 2	50
72	4,17236 93767 6384	2,92011 7546 25	19,6330 22 15	26,39 82 29	53,23 82	1,43 1	50
73	4,17239 85779 3930	2,91992 1216 03	19,6303 82 32	26,39 29 05	53,22 39	1,43 1	50
74	4,17242 77771 5146	2,91972 4912 20	19,6277 43 03	26,38 75 83	53,20 95	1,43 0	50
75	4,17245 69744 0058	2,91952 8634 77	19,6251 04 28	26,38 22 62	53,19 52	1,43 0	50
76	4,17248 61696 8693	2,91933 2383 73	19,6224 66 05	26,37 69 42	53,18 09	1,42 9	50
77	4,17251 53630 1077	2,91913 6159 07	19,6198 28 36	26,37 16 24	53,16 67	1,42 9	50
78	4,17254 45543 7236	2,91893 9960 79	19,6171 91 19	26,36 63 07	53,15 24	1,42 8	50
79	4,17257 37437 7197	2,91874 3788 88	19,6145 54 56	26,36 09 92	53,13 81	1,42 8	50
14880	4,17260 29312 0986	2,91854 7643 33	19,6119 18 46	26,35 56 78	53,12 38	1,42 7	50
81	4,17263 21166 8629	2,91835 1524 14	19,6092 82 90	26,35 03 66	53,10 95	1,42 7	50
82	4,17266 13002 0153	2,91815 5431 32	19,6066 47 86	26,34 50 55	53,09 53	1,42 6	50
83	4,17269 04817 5584	2,91795 9364 84	19,6040 13 35	26,33 97 46	53,08 10	1,42 6	50
84	4,17271 96613 4949	2,91776 3324 70	19,6013 79 38	26,33 44 37	53,06 67	1,42 5	50
85	4,17274 88389 8274	2,91756 7310 91	19,5987 45 93	26,32 91 31	53,05 25	1,42 5	50
86	4,17277 80146 5585	2,91737 1323 45	19,5961 13 02	26,32 38 26	53,03 82	1,42 4	50
87	4,17280 71883 6908	2,91717 5362 32	19,5934 80 64	26,31 85 22	53,02 40	1,42 4	50
88	4,17283 63601 2270	2,91697 9427 51	19,5908 48 79	26,31 32 19	53,00 98	1,42 3	50
89	4,17286 55299 1698	2,91678 3519 03	19,5882 17 46	26,30 79 18	52,99 55	1,42 3	50
14890	4,17289 46977 5217	2,91658 7636 85	19,5855 86 67	26,30 26 19	52,98 13	1,42 2	50
91	4,17292 38636 2854	2,91639 1780 98	19,5829 56 41	26,29 73 21	52,96 71	1,42 2	50
92	4,17295 30275 4635	2,91619 5951 42	19,5803 26 68	26,29 20 24	52,95 29	1,42 1	50
93	4,17298 21895 0586	2,91600 0148 15	19,5776 97 48	26,28 67 29	52,93 87	1,42 1	50
94	4,17301 13495 0734	2,91580 4371 18	19,5750 68 80	26,28 14 35	52,92 44	1,42 0	50
95	4,17304 05075 5106	2,91560 8620 49	19,5724 40 66	26,27 61 42	52,91 02	1,42 0	50
96	4,17306 96636 3726	2,91541 2896 08	19,5698 13 05	26,27 08 51	52,89 60	1,41 9	50
97	4,17309 88177 6622	2,91521 7197 95	19,5671 85 96	26,26 55 62	52,88 19	1,41 9	50
98	4,17312 79699 3820	2,91502 1526 09	19,5645 59 40	26,26 02 74	52,86 77	1,41 8	50
99	4,17315 71201 5346	2,91482 5880 50	19,5619 33 38	26,25 49 87	52,85 35	1,41 8	50
14900	4,17318 62684 1227	2,91463 0261 16	19,5593 07 88	26,24 97 01	52,83 93	1,41 7	50

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
14900	4,17318 62684 1227	2,91463 0261 16	19,5593 07,88	26,24 97,01	52,83,93	1,41 7	50
1	4,17321 54147 1488	2,91443 4668 09	19,5566 82,91	26,24 44 18	52,82,51	1,41 7	50
2	4,17324 45590 6156	2,91423 9101 26	19,5540 58,47	26,23 91 35	52,81,10	1,41 6	50
3	4,17327 37014 5257	2,91404 3560 67	19,5514 34,55	26,23 38 54	52,79,68	1,41 6	50
4	4,17330 28418 8818	2,91384 8046 33	19,5488 11,17	26,22 85,74	52,78,26	1,41 5	50
5	4,17333 19803 6864	2,91365 2558 21	19,5461 88,31	26,22 32 96	52,76,85	1,41 5	50
6	4,17336 11168 9423	2,91345 7096 33	19,5435 65,98	26,21 80,19	52,75,43	1,41 4	50
7	4,17339 02514 6519	2,91326 1660 67	19,5409 44 18	26,21 27 44	52,74,02	1,41 4	50
8	4,17341 93840 8180	2,91306 6251 23	19,5383 22,90	26,20 74,70	52,72,61	1,41 3	50
9	4,17344 85147 4431	2,91287 0868 00	19,5357 02 16	26,20 21 97	52,71,19	1,41 3	50
14910	4,17347 76434 5299	2,91267 5510 98	19,5330 81,94	26,19 69,26	52,69,78	1,41 2	50
11	4,17350 67702 0810	2,91248 0180 16	19,5304 62 24	26,19 16 56	52,68,37	1,41 2	50
12	4,17353 58950 0990	2,91228 4875 54	19,5278 43,08	26,18 63,88	52,66,96	1,41 1	50
13	4,17356 50178 5866	2,91208 9597 11	19,5252 24,44	26,18 11 21	52,65,55	1,41 1	50
14	4,17359 41387 5463	2,91189 4344 86	19,5226 06,33	26,17 58,55	52,64,13	1,41 0	50
15	4,17362 32576 9808	2,91169 9118 80	19,5199 88,74	26,17 05 91	52,62,72	1,41 0	50
16	4,17365 23746 8926	2,91150 3918,91	19,5173 71,68	26,16 53,28	52,61,31	1,40 9	50
17	4,17368 14897 2845	2,91130 8745 19	19,5147 55 15	26,16 00 67	52,59,91	1,40 9	50
18	4,17371 06028 1590	2,91111 3597 64	19,5121 39,14	26,15 48,07	52,58,50	1,40 8	50
19	4,17373 97139 5188	2,91091 8476 25	19,5095 23,66	26,14 95,49	52,57,09	1,40 8	50
14920	4,17376 88231 3664	2,91072 3381 02	19,5069 08,71	26,14 42,92	52,55,68	1,40 7	50
21	4,17379 79303 7045	2,91052 8311 93	19,5042 94,28	26,13 90 36	52,54,27	1,40 7	50
22	4,17382 70356 5357	2,91033 3268 99	19,5016 80,37	26,13 37,82	52,52,87	1,40 6	50
23	4,17385 61389 8626	2,91013 8252 18	19,4990 67,00	26,12 85,29	52,51,46	1,40 6	50
24	4,17388 52403 6878	2,90994 3261 51	19,4964 54,14	26,12 32,77	52,50,05	1,40 5	50
25	4,17391 43398 0140	2,90974 8296 97	19,4938 41 81	26,11 80 27	52,48,65	1,40 5	50
26	4,17394 34372 8437	2,90955 3358,55	19,4912 30,01	26,11 27,79	52,47,24	1,40 4	50
27	4,17397 25328 1796	2,90935 8446 25	19,4886 18,73	26,10 75,31	52,45,84	1,40 4	50
28	4,17400 16264 0242	2,90916 3560 07	19,4860 07,98	26,10 22,86	52,44,44	1,40 3	50
29	4,17403 07180 3802	2,90896 8699 99	19,4833 97,75	26,09 70,41	52,43,03	1,40 3	50
14930	4,17405 98077 2502	2,90877 3866 01	19,4807 88,05	26,09 17,98	52,41,63	1,40 2	50
31	4,17408 88954 6368	2,90857 9058 13	19,4781 78,87	26,08 65,57	52,40,23	1,40 2	50
32	4,17411 79812 5426	2,90838 4276 34	19,4755 70,21	26,08 13,16	52,38,83	1,40 1	50
33	4,17414 70650 9702	2,90818 9520 64	19,4729 62,08	26,07 60,78	52,37,43	1,40 1	50
34	4,17417 61469 9223	2,90799 4791 02	19,4703 54,47	26,07 08,40	52,36,02	1,40 0	50
35	4,17420 52269 4014	2,90780 0087 47	19,4677 47,39	26,06 56,04	52,34,62	1,40 0	50
36	4,17423 43049 4101	2,90760 5410 00	19,4651 40,83	26,06 03,70	52,33,22	1,39 9	50
37	4,17426 33809 9511	2,90741 0758 59	19,4625 34,79	26,05 51,36	52,31,83	1,39 9	50
38	4,17429 24551 0270	2,90721 6133 24	19,4599 29,28	26,04 99,05	52,30,43	1,39 8	50
39	4,17432 15272 6403	2,90702 1533 95	19,4573 24,29	26,04 46,74	52,29,03	1,39 8	50
14940	4,17435 05974 7937	2,90682 6960 70	19,4547 19,82	26,03 94,45	52,27,63	1,39 7	50
41	4,17437 96657 4898	2,90663 2413 51	19,4521 15,87	26,03 42,18	52,26,23	1,39 7	50
42	4,17440 87320 7311	2,90643 7892 35	19,4495 12,45	26,02 89,91	52,24,84	1,39 6	50
43	4,17443 77964 5204	2,90624 3397 22	19,4469 09,55	26,02 37,67	52,23,44	1,39 6	50
44	4,17446 68588 8601	2,90604 8928 13	19,4443 07,18	26,01 85,43	52,22,04	1,39 5	50
45	4,17449 59193 7529	2,90585 4485 05	19,4417 05,32	26,01 33,21	52,20,65	1,39 5	50
46	4,17452 49779 2014	2,90566 0068 00	19,4391 03,99	26,00 81,01	52,19,25	1,39 4	50
47	4,17455 40345 2082	2,90546 5676 96	19,4365 03,18	26,00 28,81	52,17,86	1,39 4	50
48	4,17458 30891 7759	2,90527 1311 93	19,4339 02,89	25,99 76,63	52,16,47	1,39 3	50
49	4,17461 21418 9071	2,90507 6972 90	19,4313 03,13	25,99 24,47	52,15,07	1,39 3	50
14950	4,17464 11926 6044	2,90488 2659 87	19,4287 03,88	25,98 72,32	52,13,68	1,39 2	50

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
14950	4,17464 11926 6044	2,90488 2659 87	19,4287 03 88	25,98 72 32	52,13 68	1,39 2	50
51	4,17467 02414 8704	2,90468 8372 83	19,4261 05 16	25,98 20 18	52,12 29	1,39 2	50
52	4,17469 92883 7077	2,90449 4111 78	19,4235 06 96	25,97 68 06	52,10 90	1,39 1	50
53	4,17472 83333 1188	2,90429 9876 71	19,4209 09 28	25,97 15 95	52,09 51	1,39 1	50
54	4,17475 73763 1065	2,90410 5667 62	19,4183 12 12	25,96 63 85	52,08 11	1,39 0	50
55	4,17478 64173 6733	2,90391 1484 49	19,4157 15 48	25,96 11 77	52,06 72	1,39 0	50
56	4,17481 54564 8217	2,90371 7327 34	19,4131 19 36	25,95 59 71	52,05 33	1,38 9	50
57	4,17484 44936 5544	2,90352 3196 15	19,4105 23 76	25,95 07 65	52,03 95	1,38 9	50
58	4,17487 35288 8741	2,90332 9090 91	19,4079 28 69	25,94 55 61	52,02 56	1,38 8	50
59	4,17490 25621 7831	2,90313 5011 62	19,4053 34 13	25,94 03 59	52,01 17	1,38 8	50
14960	4,17493 15935 2843	2,90294 0958 28	19,4027 40 09	25,93 51 58	51,99 78	1,38 7	50
61	4,17496 06229 3801	2,90274 6930 88	19,4001 46 58	25,92 99 58	51,98 39	1,38 7	50
62	4,17498 96504 0732	2,90255 2929 41	19,3975 53 58	25,92 47 59	51,97 01	1,38 6	50
63	4,17501 86759 3662	2,90235 8953 88	19,3949 61 11	25,91 95 62	51,95 62	1,38 6	50
64	4,17504 76995 2616	2,90216 5004 27	19,3923 69 15	25,91 43 67	51,94 23	1,38 5	50
65	4,17507 67211 7620	2,90197 1080 57	19,3897 77 71	25,90 91 73	51,92 85	1,38 5	50
66	4,17510 57408 8700	2,90177 7182 80	19,3871 86 80	25,90 39 80	51,91 46	1,38 4	50
67	4,17513 47586 5883	2,90158 3310 93	19,3845 96 40	25,89 87 88	51,90 08	1,38 4	50
68	4,17516 37744 9194	2,90138 9464 97	19,3820 06 52	25,89 35 98	51,88 70	1,38 3	50
69	4,17519 27883 8659	2,90119 5644 90	19,3794 17 16	25,88 84 09	51,87 31	1,38 3	50
14970	4,17522 18003 4304	2,90100 1850 73	19,3768 28 32	25,88 32 22	51,85 93	1,38 2	50
71	4,17525 08103 6155	2,90080 8082 45	19,3742 40 00	25,87 80 36	51,84 55	1,38 2	50
72	4,17527 98184 4237	2,90061 4340 05	19,3716 52 19	25,87 28 52	51,83 17	1,38 1	50
73	4,17530 88245 8577	2,90042 0623 52	19,3690 64 91	25,86 76 69	51,81 79	1,38 1	50
74	4,17533 78287 9201	2,90022 6932 87	19,3664 78 14	25,86 24 87	51,80 40	1,38 0	50
75	4,17536 68310 6134	2,90003 3268 09	19,3638 91 89	25,85 73 06	51,79 02	1,38 0	50
76	4,17539 58313 9402	2,89983 9629 17	19,3613 06 16	25,85 21 27	51,77 64	1,37 9	50
77	4,17542 48297 9031	2,89964 6016 11	19,3587 20 95	25,84 69 50	51,76 27	1,37 9	50
78	4,17545 38262 5047	2,89945 2428 90	19,3561 36 25	25,84 17 73	51,74 89	1,37 8	50
79	4,17548 28207 7476	2,89925 8867 54	19,3535 52 07	25,83 65 99	51,73 51	1,37 8	50
14980	4,17551 18133 6343	2,89906 5332 02	19,3509 68 41	25,83 14 25	51,72 13	1,37 7	50
81	4,17554 08040 1675	2,89887 1822 34	19,3483 85 27	25,82 62 53	51,70 75	1,37 7	50
82	4,17556 97927 3498	2,89867 8338 48	19,3458 02 65	25,82 10 82	51,69 38	1,37 6	50
83	4,17559 87795 1836	2,89848 4880 46	19,3432 20 54	25,81 59 13	51,68 00	1,37 6	50
84	4,17562 77643 6717	2,89829 1448 25	19,3406 38 95	25,81 07 45	51,66 62	1,37 5	50
85	4,17565 67472 8165	2,89809 8041 86	19,3380 57 87	25,80 55 78	51,65 25	1,37 5	50
86	4,17568 57282 6207	2,89790 4661 28	19,3354 77 32	25,80 04 13	51,63 87	1,37 4	50
87	4,17571 47073 0868	2,89771 1306 51	19,3328 97 27	25,79 52 49	51,62 50	1,37 4	50
88	4,17574 36844 2175	2,89751 7977 54	19,3303 17 75	25,79 00 87	51,61 13	1,37 3	50
89	4,17577 26596 0152	2,89732 4674 36	19,3277 38 74	25,78 49 25	51,59 75	1,37 3	50
14990	4,17580 16328 4827	2,89713 1396 97	19,3251 60 25	25,77 97 66	51,58 38	1,37 2	50
91	4,17583 06041 6224	2,89693 8145 37	19,3225 82 27	25,77 46 07	51,57 01	1,37 2	50
92	4,17585 95735 4369	2,89674 4919 55	19,3200 04 81	25,76 94 50	51,55 64	1,37 1	50
93	4,17588 85409 9288	2,89655 1719 50	19,3174 27 86	25,76 42 95	51,54 27	1,37 1	50
94	4,17591 75065 1008	2,89635 8545 22	19,3148 51 44	25,75 91 40	51,52 89	1,37 0	50
95	4,17594 64700 9553	2,89616 5396 71	19,3122 75 52	25,75 39 87	51,51 52	1,37 0	50
96	4,17597 54317 4950	2,89597 2273 95	19,3097 00 12	25,74 88 36	51,50 15	1,36 9	50
97	4,17600 43914 7224	2,89577 9176 95	19,3071 25 24	25,74 36 86	51,48 79	1,36 9	50
98	4,17603 33492 6401	2,89558 6105 70	19,3045 50 87	25,73 85 37	51,47 42	1,36 8	50
99	4,17606 23051 2507	2,89539 3060 19	19,3019 77 02	25,73 33 90	51,46 05	1,36 8	50
15000	4,17609 12590 5567	2,89520 0040 42	19,2994 03 68	25,72 82 44	51,44 68	1,36 7	50

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
15000	4,17609 12590 5568	2,89520 0040 43	19,2994 03 68	25,72 82 50	51,44 45	1,37 1	
1	4,17612 02110 5608	2,89500 7046 39	19,2968 30 86	25,72 31 06	51,43 08	1,37 1	
2	4,17614 91611 2655	2,89481 4078 08	19,2942 58 54	25,71 79 62	51,41 71	1,37 1	
3	4,17617 81092 6733	2,89462 1135 50	19,2916 86 75	25,71 28 21	51,40 34	1,37 1	
4	4,17620 70554 7868	2,89442 8218 63	19,2891 15 47	25,70 76 80	51,38 97	1,37 1	
5	4,17623 59997 6087	2,89423 5327 48	19,2865 44 70	25,70 25 41	51,37 60	1,37 1	
6	4,17626 49421 1415	2,89404 2462 03	19,2839 74 44	25,69 74 04	51,36 22	1,37 1	
7	4,17629 38825 3877	2,89384 9622 29	19,2814 04 70	25,69 22 68	51,34 85	1,37 1	
8	4,17632 28210 3499	2,89365 6808 24	19,2788 35 48	25,68 71 33	51,33 48	1,37 1	
9	4,17635 17576 0307	2,89346 4019 88	19,2762 66 76	25,68 19 99	51,32 11	1,37 1	
15010	4,17638 06922 4327	2,89327 1257 22	19,2736 98 56	25,67 68 67	51,30 74	1,37 1	
11	4,17640 96249 5584	2,89307 8520 23	19,2711 30 88	25,67 17 36	51,29 37	1,37 1	
12	4,17643 85557 4104	2,89288 5808 92	19,2685 63 70	25,66 66 07	51,28 00	1,37 1	
13	4,17646 74845 9913	2,89269 3123 28	19,2659 97 04	25,66 14 79	51,26 63	1,37 1	
14	4,17649 64115 3037	2,89250 0463 31	19,2634 30 89	25,65 63 52	51,25 26	1,37 1	
15	4,17652 53365 3500	2,89230 7829 01	19,2608 65 26	25,65 12 27	51,23 89	1,37 1	
16	4,17655 42596 1329	2,89211 5220 35	19,2583 00 14	25,64 61 03	51,22 51	1,37 1	
17	4,17658 31807 6549	2,89192 2637 35	19,2557 35 53	25,64 09 81	51,21 14	1,37 1	
18	4,17661 20999 9187	2,89173 0080 00	19,2531 71 43	25,63 58 60	51,19 77	1,37 1	
19	4,17664 10172 9267	2,89153 7548 28	19,2506 07 84	25,63 07 40	51,18 40	1,37 1	
15020	4,17666 99326 6815	2,89134 5042 20	19,2480 44 77	25,62 56 21	51,17 03	1,37 1	
21	4,17669 88461 1857	2,89115 2561 76	19,2454 82 21	25,62 05 04	51,15 66	1,37 1	
22	4,17672 77576 4419	2,89096 0106 93	19,2429 20 16	25,61 53 89	51,14 29	1,37 1	
23	4,17675 66672 4526	2,89076 7677 73	19,2403 58 62	25,61 02 74	51,12 92	1,37 1	
24	4,17678 55749 2204	2,89057 5274 15	19,2377 97 59	25,60 51 62	51,11 55	1,37 1	
25	4,17681 44806 7478	2,89038 2896 17	19,2352 37 07	25,60 00 50	51,10 18	1,37 1	
26	4,17684 33845 0374	2,89019 0543 80	19,2326 77 07	25,59 49 40	51,08 80	1,37 1	
27	4,17687 22864 0918	2,88999 8217 03	19,2301 17 58	25,58 98 31	51,07 43	1,37 1	
28	4,17690 11863 9135	2,88980 5915 85	19,2275 58 59	25,58 47 24	51,06 06	1,37 1	
29	4,17693 00844 5051	2,88961 3640 27	19,2250 00 12	25,57 96 18	51,04 69	1,37 1	
15030	4,17695 89805 8691	2,88942 1390 27	19,2224 42 16	25,57 45 13	51,03 32	1,37 1	
31	4,17698 78748 0081	2,88922 9165 84	19,2198 84 71	25,56 94 10	51,01 95	1,37 1	
32	4,17701 67670 9247	2,88903 6967 00	19,2173 27 77	25,56 43 08	51,00 58	1,37 1	
33	4,17704 56574 6214	2,88884 4793 72	19,2147 71 34	25,55 92 07	50,99 21	1,37 1	
34	4,17707 45459 1008	2,88865 2646 01	19,2122 15 41	25,55 41 08	50,97 84	1,37 1	
35	4,17710 34324 3654	2,88846 0523 85	19,2096 60 00	25,54 90 10	50,96 47	1,37 1	
36	4,17713 23170 4178	2,88826 8427 25	19,2071 05 10	25,54 39 14	50,95 09	1,37 1	
37	4,17716 11997 2605	2,88807 6356 20	19,2045 50 71	25,53 88 18	50,93 72	1,37 1	
38	4,17719 00804 8961	2,88788 4310 69	19,2019 96 83	25,53 37 25	50,92 35	1,37 1	
39	4,17721 89593 3272	2,88769 2290 73	19,1994 43 46	25,52 86 32	50,90 98	1,37 1	
15040	4,17724 78362 5562	2,88750 0296 29	19,1968 90 59	25,52 35 41	50,89 61	1,37 1	
41	4,17727 67112 5859	2,88730 8327 38	19,1943 38 24	25,51 84 52	50,88 24	1,37 1	
42	4,17730 55843 4186	2,88711 6384 00	19,1917 86 40	25,51 33 64	50,86 87	1,37 1	
43	4,17733 44555 0570	2,88692 4466 14	19,1892 35 06	25,50 82 77	50,85 50	1,37 1	
44	4,17736 33247 5036	2,88673 2573 79	19,1866 84 23	25,50 31 91	50,84 13	1,37 1	
45	4,17739 21920 7610	2,88654 0706 95	19,1841 33 91	25,49 81 07	50,82 76	1,37 1	
46	4,17742 10574 8317	2,88634 8865 61	19,1815 84 10	25,49 30 24	50,81 38	1,37 1	
47	4,17744 99209 7183	2,88615 7049 77	19,1790 34 80	25,48 79 43	50,80 01	1,37 1	
48	4,17747 87825 4232	2,88596 5259 42	19,1764 86 01	25,48 28 63	50,78 64	1,37 1	
49	4,17750 76421 9492	2,88577 3494 56	19,1739 37 72	25,47 77 84	50,77 27	1,37 1	
15050	4,17753 64999 2986	2,88558 1755 18	19,1713 89 94	25,47 27 07	50,75 90	1,37 1	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
15050	4,17753 64999 2986	2,88558 1755 18	19,1713 89 94	25,47 27 07	50,75 90	1,37 1	
51	4,17756 53557 4742	2,88539 0041 28	19,1688 42 67	25,46 76 31	50,74 53	1,37 1	
52	4,17759 42096 4783	2,88519 8352 85	19,1662 95 91	25,46 25 57	50,73 16	1,37 1	
53	4,17762 30616 3136	2,88500 6689 90	19,1637 49 65	25,45 74 83	50,71 79	1,37 1	
54	4,17765 19116 9826	2,88481 5052 40	19,1612 03 90	25,45 24 12	50,70 42	1,37 1	
55	4,17768 07598 4878	2,88462 3440 36	19,1586 58 66	25,44 73 41	50,69 05	1,37 1	
56	4,17770 96060 8318	2,88443 1853 77	19,1561 13 93	25,44 22 72	50,67 67	1,37 1	
57	4,17773 84504 0172	2,88424 0292 63	19,1535 69 70	25,43 72 04	50,66 30	1,37 1	
58	4,17776 72928 0465	2,88404 8756 94	19,1510 25 98	25,43 21 38	50,64 93	1,37 1	
59	4,17779 61332 9222	2,88385 7246 68	19,1484 82 77	25,42 70 73	50,63 56	1,37 1	
15060	4,17782 49718 6468	2,88366 5761 85	19,1459 40 06	25,42 20 10	50,62 19	1,37 1	
61	4,17785 38085 2230	2,88347 4302 45	19,1433 97 86	25,41 69 47	50,60 82	1,37 1	
62	4,17788 26432 6533	2,88328 2868 47	19,1408 56 16	25,41 18 87	50,59 45	1,37 1	
63	4,17791 14760 9401	2,88309 1459 91	19,1383 14 98	25,40 68 27	50,58 08	1,37 1	
64	4,17794 03070 0861	2,88290 0076 76	19,1357 74 29	25,40 17 69	50,56 71	1,37 1	
65	4,17796 91360 0938	2,88270 8719 01	19,1332 34 12	25,39 67 12	50,55 34	1,37 1	
66	4,17799 79630 9657	2,88251 7386 67	19,1306 94 44	25,39 16 57	50,53 96	1,37 1	
67	4,17802 67882 7044	2,88232 6079 73	19,1281 55 28	25,38 66 03	50,52 59	1,37 1	
68	4,17805 56115 3123	2,88213 4798 18	19,1256 16 62	25,38 15 51	50,51 22	1,37 1	
69	4,17808 44328 7921	2,88194 3542 01	19,1230 78 46	25,37 64 99	50,49 85	1,37 1	
15070	4,17811 32523 1463	2,88175 2311 22	19,1205 40 81	25,37 14 49	50,48 48	1,37 1	
71	4,17814 20698 3775	2,88156 1105 82	19,1180 03 67	25,36 64 01	50,47 11	1,37 1	
72	4,17817 08854 4880	2,88136 9925 78	19,1154 67 03	25,36 13 54	50,45 74	1,37 1	
73	4,17819 96991 4806	2,88117 8771 11	19,1129 30 89	25,35 63 08	50,44 37	1,37 1	
74	4,17822 85109 3577	2,88098 7641 80	19,1103 95 26	25,35 12 64	50,43 00	1,37 1	
75	4,17825 73208 1219	2,88079 6537 85	19,1078 60 14	25,34 62 21	50,41 63	1,37 1	
76	4,17828 61287 7757	2,88060 5459 25	19,1053 25 51	25,34 11 79	50,40 25	1,37 1	
77	4,17831 49348 3216	2,88041 4405 99	19,1027 91 40	25,33 61 39	50,38 88	1,37 1	
78	4,17834 37389 7622	2,88022 3378 08	19,1002 57 78	25,33 11 00	50,37 51	1,37 1	
79	4,17837 25412 1000	2,88003 2375 50	19,0977 24 67	25,32 60 62	50,36 14	1,37 1	
15080	4,17840 13415 3376	2,87984 1398 25	19,0951 92 07	25,32 10 26	50,34 77	1,37 1	
81	4,17843 01399 4774	2,87965 0446 33	19,0926 59 96	25,31 59 92	50,33 40	1,37 1	
82	4,17845 89364 5220	2,87945 9519 73	19,0901 28 36	25,31 09 58	50,32 03	1,37 1	
83	4,17848 77310 4740	2,87926 8618 45	19,0875 97 27	25,30 59 26	50,30 66	1,37 1	
84	4,17851 65237 3358	2,87907 7742 47	19,0850 66 68	25,30 08 95	50,29 29	1,37 1	
85	4,17854 53145 1101	2,87888 6891 81	19,0825 36 59	25,29 58 66	50,27 92	1,37 1	
86	4,17857 41033 7993	2,87869 6066 44	19,0800 07 00	25,29 08 38	50,26 54	1,37 1	
87	4,17860 28903 4059	2,87850 5266 37	19,0774 77 91	25,28 58 12	50,25 17	1,37 1	
88	4,17863 16753 9326	2,87831 4491 59	19,0749 49 33	25,28 07 87	50,23 80	1,37 1	
89	4,17866 04585 3817	2,87812 3742 10	19,0724 21 25	25,27 57 63	50,22 43	1,37 1	
15090	4,17868 92397 7559	2,87793 3017 89	19,0698 93 68	25,27 07 40	50,21 06	1,37 1	
91	4,17871 80191 0577	2,87774 2318 95	19,0673 66 60	25,26 57 19	50,19 69	1,37 1	
92	4,17874 67965 2896	2,87755 1645 28	19,0648 40 03	25,26 07 00	50,18 32	1,37 1	
93	4,17877 55720 4541	2,87736 0996 88	19,0623 13 96	25,25 56 81	50,16 95	1,37 1	
94	4,17880 43456 5538	2,87717 0373 74	19,0597 88 39	25,25 06 64	50,15 58	1,37 1	
95	4,17883 31173 5912	2,87697 9775 86	19,0572 63 33	25,24 56 49	50,14 21	1,37 1	
96	4,17886 18871 5688	2,87678 9203 23	19,0547 38 76	25,24 06 35	50,12 83	1,37 1	
97	4,17889 06550 4891	2,87659 8655 84	19,0522 14 70	25,23 56 22	50,11 46	1,37 1	
98	4,17891 94210 3547	2,87640 8133 69	19,0496 91 14	25,23 06 10	50,10 09	1,37 1	
99	4,17894 81851 1681	2,87621 7636 78	19,0471 68 08	25,22 56 00	50,08 72	1,37 1	
15100	4,17897 69472 9317	2,87602 7165 10	19,0446 45 52	25,22 05 91	50,07 35	1,37 1	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
15100	4,17897'69472'9317	2,87602'7165'10	19,0446'45'52	25,22,05'91	50,07'35	1,37'1	1
1	4,17900'57075'6482	2,87583'6718'64	19,0421'23'46	25,21'55'84	50,05'98	1,37'1	1
2	4,17903'44659'3201	2,87564'6297'41	19,0396'01'90	25,21'05'78	50,04'61	1,37'1	1
3	4,17906'32223'9498	2,87545'5901'39	19,0370'80'84	25,20'55'73	50,03'24	1,37'1	1
4	4,17909'19769'5400	2,87526'5530'58	19,0345'60'29	25,20'05'70	50,01'87	1,37'1	1
5	4,17912'07296'0930	2,87507'5184'98	19,0320'40'23	25,19'55'68	50,00'50	1,37'1	1
6	4,17914'94803'6115	2,87488'4864'58	19,0295'20'67	25,19'05'68	49,99'12	1,37'1	1
7	4,17917'82292'0980	2,87469'4569'37	19,0270'01'61	25,18'55'69	49,97'75	1,37'1	1
8	4,17920'69761'5549	2,87450'4299'35	19,0244'83'06	25,18'05'71	49,96'38	1,37'1	1
9	4,17923'57211'9849	2,87431'4054'52	19,0219'65'00	25,17'55'75	49,95'01	1,37'1	1
15110	4,17926'44643'3903	2,87412'3834'87	19,0194'47'44	25,17'05'80	49,93'64	1,37'1	1
11	4,17929'32055'7738	2,87393'3640'40	19,0169'30'39	25,16'55'86	49,92'27	1,37'1	1
12	4,17932'19449'1379	2,87374'3471'10	19,0144'13'83	25,16'05'94	49,90'90	1,37'1	1
13	4,17935'06823'4850	2,87355'3326'96	19,0118'97'77	25,15'56'03	49,89'53	1,37'1	1
14	4,17937'94178'8177	2,87336'3207'98	19,0093'82'21	25,15'06'13	49,88'16	1,37'1	1
15	4,17940'81515'1385	2,87317'3114'16	19,0068'67'15	25,14'56'25	49,86'79	1,37'1	1
16	4,17943'68832'4499	2,87298'3045'49	19,0043'52'58	25,14'06'38	49,85'41	1,37'1	1
17	4,17946'56130'7544	2,87279'3001'96	19,0018'38'52	25,13'56'53	49,84'04	1,37'1	1
18	4,17949'43410'0546	2,87260'2983'58	18,9993'24'95	25,13'06'69	49,82'67	1,37'1	1
19	4,17952'30670'3530	2,87241'2990'33	18,9968'11'89	25,12'56'86	49,81'30	1,37'1	1
15120	4,17955'17911'6520	2,87222'3022'21	18,9942'99'32	25,12'07'05	49,79'93	1,37'1	1
21	4,17958'05133'9543	2,87203'3079'21	18,9917'87'25	25,11'57'25	49,78'56	1,37'1	1
22	4,17960'92337'2622	2,87184'3161'34	18,9892'75'68	25,11'07'46	49,77'19	1,37'1	1
23	4,17963'79521'5783	2,87165'3268'58	18,9867'64'60	25,10'57'69	49,75'82	1,37'1	1
24	4,17966'66686'9052	2,87146'3400'94	18,9842'54'02	25,10'07'93	49,74'45	1,37'1	1
25	4,17969'53833'2453	2,87127'3558'40	18,9817'43'95	25,09'58'19	49,73'08	1,37'1	1
26	4,17972'40960'6011	2,87108'3740'96	18,9792'34'36	25,09'08'46	49,71'70	1,37'1	1
27	4,17975'28068'9752	2,87089'3948'62	18,9767'25'28	25,08'58'74	49,70'33	1,37'1	1
28	4,17978'15158'3701	2,87070'4181'36	18,9742'16'69	25,08'09'04	49,68'96	1,37'1	1
29	4,17981'02228'7882	2,87051'4439'20	18,9717'08'60	25,07'59'35	49,67'59	1,37'1	1
15130	4,17983'89280'2321	2,87032'4722'11	18,9692'01'01	25,07'09'67	49,66'22	1,37'1	1
31	4,17986'76312'7043	2,87013'5030'10	18,9666'93'91	25,06'60'01	49,64'85	1,37'1	1
32	4,17989'63326'2073	2,86994'5363'16	18,9641'87'31	25,06'10'36	49,63'48	1,37'1	1
33	4,17992'50320'7437	2,86975'5721'29	18,9616'81'21	25,05'60'73	49,62'11	1,37'1	1
34	4,17995'37296'3158	2,86956'6104'48	18,9591'75'60	25,05'11'11	49,60'74	1,37'1	1
35	4,17998'24252'9262	2,86937'6512'72	18,9566'70'49	25,04'61'50	49,59'37	1,37'1	1
36	4,18001'11190'5775	2,86918'6946'01	18,9541'65'87	25,04'11'91	49,57'99	1,37'1	1
37	4,18003'98109'2721	2,86899'7404'36	18,9516'61'76	25,03'62'33	49,56'62	1,37'1	1
38	4,18006'85009'0125	2,86880'7887'74	18,9491'58'13	25,03'12'76	49,55'25	1,37'1	1
39	4,18009'71889'8013	2,86861'8396'16	18,9466'55'00	25,02'63'21	49,53'88	1,37'1	1
15140	4,18012'58751'6409	2,86842'8929'61	18,9441'52'37	25,02'13'67	49,52'51	1,37'1	1
41	4,18015'45594'5339	2,86823'9488'08	18,9416'50'24	25,01'64'14	49,51'14	1,37'1	1
42	4,18018'32418'4827	2,86805'0071'58	18,9391'48'59	25,01'14'63	49,49'77	1,37'1	1
43	4,18021'19223'4899	2,86786'0680'09	18,9366'47'45	25,00'65'13	49,48'40	1,37'1	1
44	4,18024'06009'5579	2,86767'1313'62	18,9341'46'80	25,00'15'65	49,47'03	1,37'1	1
45	4,18026'92776'6892	2,86748'1972'15	18,9316'46'64	24,99'66'18	49,45'66	1,37'1	1
46	4,18029'79524'8865	2,86729'2655'69	18,9291'46'98	24,99'16'72	49,44'28	1,37'1	1
47	4,18032'66254'1520	2,86710'3364'22	18,9266'47'81	24,98'67'28	49,42'91	1,37'1	1
48	4,18035'52964'4884	2,86691'4097'74	18,9241'49'14	24,98'17'85	49,41'54	1,37'1	1
49	4,18038'39655'8982	2,86672'4856'25	18,9216'50'96	24,97'68'44	49,40'17	1,37'1	1
15150	4,18041'26328'3838	2,86653'5639'74	18,9191'53'28	24,97'19'03	49,38'80	1,37'1	1

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
15150	4,18041'26328'3838	2,86653'5639'74	18,9191'53'28	24,97'19'03	49,38'80	1,37'1	1
51	4,18044'12981'9478	2,86634'6448'20	18,9166'56'09	24,96'69'65	49,37'43	1,37'1	1
52	4,18046'99616'5926	2,86615'7281'64	18,9141'59'39	24,96'20'27	49,36'06	1,37'1	1
53	4,18049'86232'3208	2,86596'8140'05	18,9116'63'19	24,95'70'91	49,34'69	1,37'1	1
54	4,18052'72829'1348	2,86577'9023'42	18,9091'67'48	24,95'21'56	49,33'32	1,37'1	1
55	4,18055'59407'0371	2,86558'9931'74	18,9066'72'26	24,94'72'23	49,31'95	1,37'1	1
56	4,18058'45966'0303	2,86540'0865'02	18,9041'77'54	24,94'22'91	49,30'57	1,37'1	1
57	4,18061'32506'1168	2,86521'1823'24	18,9016'83'31	24,93'73'61	49,29'20	1,37'1	1
58	4,18064'19027'2991	2,86502'2806'41	18,8991'89'58	24,93'24'31	49,27'83	1,37'1	1
59	4,18067'05529'5798	2,86483'3814'52	18,8966'96'33	24,92'75'04	49,26'46	1,37'1	1
15160	4,18069'92012'9612	2,86464'4847'55	18,8942'03'58	24,92'25'77	49,25'09	1,37'1	1
61	4,18072'78477'4460	2,86445'5905'52	18,8917'11'32	24,91'76'52	49,23'72	1,37'1	1
62	4,18075'64923'0365	2,86426'6988'40	18,8892'19'56	24,91'27'28	49,22'35	1,37'1	1
63	4,18078'51349'7354	2,86407'8096'21	18,8867'28'29	24,90'78'06	49,20'98	1,37'1	1
64	4,18081'37757'5450	2,86388'9228'92	18,8842'37'51	24,90'28'85	49,19'61	1,37'1	1
65	4,18084'24146'4679	2,86370'0386'55	18,8817'47'22	24,89'79'65	49,18'24	1,37'1	1
66	4,18087'10516'5065	2,86351'1569'08	18,8792'57'42	24,89'30'47	49,16'86	1,37'1	1
67	4,18089'96867'6634	2,86332'2776'50	18,8767'68'12	24,88'81'30	49,15'49	1,37'1	1
68	4,18092'83199'9411	2,86313'4008'82	18,8742'79'30	24,88'32'15	49,14'12	1,37'1	1
69	4,18095'69513'3420	2,86294'5266'03	18,8717'90'98	24,87'83'01	49,12'75	1,37'1	1
15170	4,18098'55807'8686	2,86275'6548'12	18,8693'03'15	24,87'33'88	49,11'38	1,37'1	1
71	4,18101'42083'5234	2,86256'7855'09	18,8668'15'81	24,86'84'76	49,10'01	1,37'1	1
72	4,18104'28340'3089	2,86237'9186'93	18,8643'28'96	24,86'35'66	49,08'64	1,37'1	1
73	4,18107'14578'2276	2,86219'0543'64	18,8618'42'61	24,85'86'58	49,07'27	1,37'1	1
74	4,18110'00797'2819	2,86200'1925'21	18,8593'56'74	24,85'37'51	49,05'90	1,37'1	1
75	4,18112'86997'4744	2,86181'3331'65	18,8568'71'37	24,84'88'45	49,04'53	1,37'1	1
76	4,18115'73178'8076	2,86162'4762'93	18,8543'86'48	24,84'39'40	49,03'15	1,37'1	1
77	4,18118'59341'2839	2,86143'6219'07	18,8519'02'09	24,83'90'37	49,01'78	1,37'1	1
78	4,18121'45484'9058	2,86124'7700'05	18,8494'18'18	24,83'41'35	49,00'41	1,37'1	1
79	4,18124'31609'6758	2,86105'9205'86	18,8469'34'77	24,82'92'35	48,99'04	1,37'1	1
15180	4,18127'17715'5964	2,86087'0736'52	18,8444'51'85	24,82'43'36	48,97'67	1,37'1	1
81	4,18130'03802'6700	2,86068'2292'00	18,8419'69'41	24,81'94'38	48,96'30	1,37'1	1
82	4,18132'89870'8992	2,86049'3872'30	18,8394'87'47	24,81'45'42	48,94'93	1,37'1	1
83	4,18135'75920'2865	2,86030'5477'43	18,8370'06'02	24,80'96'47	48,93'56	1,37'1	1
84	4,18138'61950'8342	2,86011'7107'37	18,8345'25'05	24,80'47'53	48,92'19	1,37'1	1
85	4,18141'47962'5450	2,85992'8762'12	18,8320'44'58	24,79'98'61	48,90'82	1,37'1	1
86	4,18144'33955'4212	2,85974'0441'67	18,8295'64'59	24,79'49'70	48,89'44	1,37'1	1
87	4,18147'19929'4653	2,85955'2146'03	18,8270'85'09	24,79'00'81	48,88'07	1,37'1	1
88	4,18150'05884'6799	2,85936'3875'18	18,8246'06'08	24,78'51'93	48,86'70	1,37'1	1
89	4,18152'91821'0675	2,85917'5629'11	18,8221'27'57	24,78'03'06	48,85'33	1,37'1	1
15190	4,18155'77738'6304	2,85898'7407'84	18,8196'49'53	24,77'54'21	48,83'96	1,37'1	1
91	4,18158'63637'3711	2,85879'9211'34	18,8171'71'99	24,77'05'37	48,82'59	1,37'1	1
92	4,18161'49517'2923	2,85861'1039'62	18,8146'94'94	24,76'56'54	48,81'22	1,37'1	1
93	4,18164'35378'3962	2,85842'2892'67	18,8122'18'37	24,76'07'73	48,79'85	1,37'1	1
94	4,18167'21220'6855	2,85823'4770'49	18,8097'42'30	24,75'58'93	48,78'48	1,37'1	1
95	4,18170'07044'1626	2,85804'6673'07	18,8072'66'71	24,75'10'15	48,77'11	1,37'1	1
96	4,18172'92848'8299	2,85785'8600'40	18,8047'91'61	24,74'61'38	48,75'73	1,37'1	1
97	4,18175'78634'6899	2,85767'0552'48	18,8023'16'99	24,74'12'62	48,74'36	1,37'1	1
98	4,18178'64401'7452	2,85748'2529'31	18,7998'42'87	24,73'63'87	48,72'99	1,37'1	1
99	4,18181'50149'9981	2,85729'4530'89	18,7973'69'23	24,73'15'14	48,71'62	1,37'1	1
15200	4,18184'35879'4512	2,85710'6557'19	18,7948'96'08	24,72'66'43	48,70'25	1,37'1	1

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
15200	4,18184,35879,4477	2,85710,6556,10	18,7948,98,91	24,72,60,63	48,79,02	1,28,4	1
1	4,18187,21590,1033	2,85691,8607,11	18,7924,26,30	24,72,11,84	48,77,74	1,28,4	1
2	4,18190,07281,9640	2,85673,0682,85	18,7899,54,19	24,71,63,06	48,76,45	1,28,4	1
3	4,18192,92955,0323	2,85654,2783,31	18,7874,82,56	24,71,14,30	48,75,17	1,28,4	1
4	4,18195,78609,3106	2,85635,4908,48	18,7850,11,41	24,70,65,55	48,73,88	1,28,4	1
5	4,18198,64244,8015	2,85616,7058,37	18,7825,40,76	24,70,16,81	48,72,60	1,28,4	1
6	4,18201,49861,5073	2,85597,9232,96	18,7800,70,59	24,69,68,08	48,71,32	1,28,4	1
7	4,18204,35459,4306	2,85579,1432,25	18,7776,00,91	24,69,19,37	48,70,03	1,28,4	1
8	4,18207,21038,5739	2,85560,3656,24	18,7751,31,71	24,68,70,67	48,68,75	1,28,4	1
9	4,18210,06598,9395	2,85541,5904,93	18,7726,63,01	24,68,21,98	48,67,46	1,28,4	1
15210	4,18212,92140,5300	2,85522,8178,30	18,7701,94,79	24,67,73,31	48,66,18	1,28,4	1
11	4,18215,77663,3478	2,85504,0476,35	18,7677,27,05	24,67,24,64	48,64,90	1,28,4	1
12	4,18218,63167,3954	2,85485,2799,08	18,7652,59,81	24,66,76,00	48,63,61	1,28,4	1
13	4,18221,48652,6753	2,85466,5146,48	18,7627,93,05	24,66,27,36	48,62,33	1,28,4	1
14	4,18224,34119,1900	2,85447,7518,55	18,7603,26,77	24,65,78,74	48,61,04	1,28,4	1
15	4,18227,19566,9418	2,85428,9915,28	18,7578,60,99	24,65,30,13	48,59,76	1,28,4	1
16	4,18230,04995,9334	2,85410,2336,67	18,7553,95,69	24,64,81,53	48,58,48	1,28,4	1
17	4,18232,90406,1670	2,85391,4782,71	18,7529,30,87	24,64,32,94	48,57,19	1,28,4	1
18	4,18235,75797,6453	2,85372,7253,41	18,7504,66,54	24,63,84,37	48,55,91	1,28,4	1
19	4,18238,61170,3706	2,85353,9748,74	18,7480,02,70	24,63,35,81	48,54,62	1,28,4	1
15220	4,18241,46524,3455	2,85335,2268,71	18,7455,39,34	24,62,87,27	48,53,34	1,28,4	1
21	4,18244,31859,5724	2,85316,4813,32	18,7430,76,47	24,62,38,73	48,52,06	1,28,4	1
22	4,18247,17176,0537	2,85297,7382,56	18,7406,14,08	24,61,90,21	48,50,77	1,28,4	1
23	4,18250,02473,7920	2,85278,9976,41	18,7381,52,18	24,61,41,70	48,49,49	1,28,4	1
24	4,18252,87752,7896	2,85260,2594,89	18,7356,90,76	24,60,93,21	48,48,20	1,28,4	1
25	4,18255,73013,0491	2,85241,5237,98	18,7332,29,83	24,60,44,73	48,46,92	1,28,4	1
26	4,18258,58254,5729	2,85222,7905,69	18,7307,69,38	24,59,96,26	48,45,64	1,28,4	1
27	4,18261,43477,3635	2,85204,0597,99	18,7283,09,42	24,59,47,80	48,44,35	1,28,4	1
28	4,18264,28681,4233	2,85185,3314,90	18,7258,49,94	24,58,99,36	48,43,07	1,28,4	1
29	4,18267,13866,7548	2,85166,6056,40	18,7233,90,95	24,58,50,93	48,41,78	1,28,4	1
15230	4,18269,99033,3604	2,85147,8822,49	18,7209,32,44	24,58,02,51	48,40,50	1,28,4	1
31	4,18272,84181,2427	2,85129,1613,17	18,7184,74,41	24,57,54,10	48,39,22	1,28,4	1
32	4,18275,69310,4040	2,85110,4428,42	18,7160,16,87	24,57,05,71	48,37,93	1,28,4	1
33	4,18278,54420,8468	2,85091,7268,25	18,7135,59,82	24,56,57,33	48,36,65	1,28,4	1
34	4,18281,39512,5736	2,85073,0132,66	18,7111,03,24	24,56,08,97	48,35,36	1,28,4	1
35	4,18284,24585,5869	2,85054,3021,62	18,7086,47,15	24,55,60,61	48,34,08	1,28,4	1
36	4,18287,09639,8891	2,85035,5935,15	18,7061,91,55	24,55,12,27	48,32,80	1,28,4	1
37	4,18289,94675,4826	2,85016,8873,24	18,7037,36,42	24,54,63,94	48,31,51	1,28,4	1
38	4,18292,79692,3699	2,84998,1835,87	18,7012,81,78	24,54,15,63	48,30,23	1,28,4	1
39	4,18295,64690,5535	2,84979,4823,05	18,6988,27,63	24,53,67,33	48,28,94	1,28,4	1
15240	4,18298,49670,0358	2,84960,7834,78	18,6963,73,96	24,53,19,04	48,27,66	1,28,4	1
41	4,18301,34630,8193	2,84942,0871,04	18,6939,20,77	24,52,70,76	48,26,38	1,28,4	1
42	4,18304,19572,9064	2,84923,3931,83	18,6914,68,06	24,52,22,50	48,25,09	1,28,4	1
43	4,18307,04496,2996	2,84904,7017,15	18,6890,15,83	24,51,74,25	48,23,81	1,28,4	1
44	4,18309,89401,0013	2,84886,0126,99	18,6865,64,09	24,51,26,01	48,22,52	1,28,4	1
45	4,18312,74287,0140	2,84867,3261,35	18,6841,12,83	24,50,77,78	48,21,24	1,28,4	1
46	4,18315,59154,3401	2,84848,6420,22	18,6816,62,05	24,50,29,57	48,19,96	1,28,4	1
47	4,18318,44002,9821	2,84829,9603,60	18,6792,11,76	24,49,81,37	48,18,67	1,28,4	1
48	4,18321,28832,9425	2,84811,2811,48	18,6767,61,94	24,49,33,18	48,17,39	1,28,4	1
49	4,18324,13644,2237	2,84792,6043,86	18,6743,12,61	24,48,85,01	48,16,10	1,28,4	1
15250	4,18326,98436,8280	2,84773,9300,74	18,6718,63,76	24,48,36,85	48,14,82	1,28,4	1

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
15250	4,18326'98436'8280	2,84773'9300'74	18,6718'63'76	24,48'36'85	48,14'82	1,28'4	1
51	4,18329'83210'7581	2,84755'2582'10	18,6694'15'39	24,47'88'70	48,13'54	1,28'4	1
52	4,18332'67966'0163	2,84736'5887'95	18,6669'67'51	24,47'40'57	48,12'25	1,28'4	1
53	4,18335'52702'6051	2,84717'9218'27	18,6645'20'10	24,46'92'44	48,10'97	1,28'4	1
54	4,18338'37420'5269	2,84699'2573'07	18,6620'73'18	24,46'44'33	48,09'68	1,28'4	1
55	4,18341'22119'7843	2,84680'5952'34	18,6596'26'73	24,45'96'24	48,08'40	1,28'4	1
56	4,18344'06800'3795	2,84661'9356'07	18,6571'80'77	24,45'48'15	48,07'12	1,28'4	1
57	4,18346'91462'3151	2,84643'2784'26	18,6547'35'29	24,45'00'08	48,05'83	1,28'4	1
58	4,18349'76105'5935	2,84624'6236'91	18,6522'90'29	24,44'52'02	48,04'55	1,28'4	1
59	4,18352'60730'2172	2,84605'9714'01	18,6498'45'77	24,44'03'98	48,03'26	1,28'4	1
15260	4,18355'45336'1886	2,84587'3215'55	18,6474'01'73	24,43'55'95	48,01'98	1,28'4	1
61	4,18358'29923'5102	2,84568'6741'53	18,6449'58'17	24,43'07'93	48,00'70	1,28'4	1
62	4,18361'14492'1843	2,84550'0291'95	18,6425'15'09	24,42'59'92	47,99'41	1,28'4	1
63	4,18363'99042'2135	2,84531'3866'80	18,6400'72'49	24,42'11'92	47,98'13	1,28'4	1
64	4,18366'83573'6002	2,84512'7466'07	18,6376'30'37	24,41'63'94	47,96'84	1,28'4	1
65	4,18369'68086'3468	2,84494'1089'77	18,6351'88'73	24,41'15'98	47,95'56	1,28'4	1
66	4,18372'52580'4558	2,84475'4737'88	18,6327'47'57	24,40'68'02	47,94'28	1,28'4	1
67	4,18375'37055'9296	2,84456'8410'41	18,6303'06'89	24,40'20'08	47,92'99	1,28'4	1
68	4,18378'21512'7706	2,84438'2107'34	18,6278'66'69	24,39'72'15	47,91'71	1,28'4	1
69	4,18381'05950'9813	2,84419'5828'67	18,6254'26'97	24,39'24'23	47,90'42	1,28'4	1
15270	4,18383'90370'5642	2,84400'9574'40	18,6229'87'73	24,38'76'33	47,89'14	1,28'4	1
71	4,18386'74771'5217	2,84382'3344'52	18,6205'48'97	24,38'28'43	47,87'86	1,28'4	1
72	4,18389'59153'8561	2,84363'7139'03	18,6181'10'68	24,37'80'56	47,86'57	1,28'4	1
73	4,18392'43517'5700	2,84345'0957'93	18,6156'72'88	24,37'32'69	47,85'29	1,28'4	1
74	4,18395'27862'6658	2,84326'4801'20	18,6132'35'55	24,36'84'84	47,84'00	1,28'4	1
75	4,18398'12189'1459	2,84307'8668'84	18,6107'98'70	24,36'37'00	47,82'72	1,28'4	1
76	4,18400'96497'0128	2,84289'2560'86	18,6083'62'33	24,35'89'17	47,81'44	1,28'4	1
77	4,18403'80786'2689	2,84270'6477'23	18,6059'26'44	24,35'41'36	47,80'15	1,28'4	1
78	4,18406'65056'9166	2,84252'0417'97	18,6034'91'02	24,34'93'55	47,78'87	1,28'4	1
79	4,18409'49308'9584	2,84233'4383'06	18,6010'56'09	24,34'45'76	47,77'58	1,28'4	1
15280	4,18412'33542'3967	2,84214'8372'50	18,5986'21'63	24,33'97'99	47,76'30	1,28'4	1
81	4,18415'17757'2340	2,84196'2386'28	18,5961'87'65	24,33'50'23	47,75'02	1,28'4	1
82	4,18418'01953'4726	2,84177'6424'41	18,5937'54'15	24,33'02'48	47,73'73	1,28'4	1
83	4,18420'86131'1150	2,84159'0486'86	18,5913'21'12	24,32'54'74	47,72'45	1,28'4	1
84	4,18423'70290'1637	2,84140'4573'65	18,5888'88'58	24,32'07'01	47,71'16	1,28'4	1
85	4,18426'54430'6211	2,84121'8684'77	18,5864'56'51	24,31'59'30	47,69'88	1,28'4	1
86	4,18429'38552'4896	2,84103'2820'20	18,5840'24'91	24,31'11'60	47,68'60	1,28'4	1
87	4,18432'22655'7716	2,84084'6979'95	18,5815'93'80	24,30'63'92	47,67'31	1,28'4	1
88	4,18435'06740'4696	2,84066'1164'02	18,5791'63'16	24,30'16'24	47,66'03	1,28'4	1
89	4,18437'90806'5860	2,84047'5372'38	18,5767'33'00	24,29'68'58	47,64'74	1,28'4	1
15290	4,18440'74854'1232	2,84028'9605'05	18,5743'03'31	24,29'20'94	47,63'46	1,28'4	1
91	4,18443'58883'0837	2,84010'3862'02	18,5718'74'10	24,28'73'30	47,62'18	1,28'4	1
92	4,18446'42893'4699	2,83991'8143'28	18,5694'45'37	24,28'25'68	47,60'89	1,28'4	1
93	4,18449'26885'2843	2,83973'2448'83	18,5670'17'11	24,27'78'07	47,59'61	1,28'4	1
94	4,18452'10858'5292	2,83954'6778'65	18,5645'89'33	24,27'30'48	47,58'32	1,28'4	1
95	4,18454'94813'2070	2,83936'1132'76	18,5621'62'03	24,26'82'89	47,57'04	1,28'4	1
96	4,18457'78749'3203	2,83917'5511'14	18,5597'35'20	24,26'35'32	47,55'76	1,28'4	1
97	4,18460'62666'8714	2,83898'9913'79	18,5573'08'84	24,25'87'76	47,54'47	1,28'4	1
98	4,18463'46565'8628	2,83880'4340'70	18,5548'82'97	24,25'40'22	47,53'19	1,28'4	1
99	4,18466'30446'2969	2,83861'8791'87	18,5524'57'56	24,24'92'69	47,51'90	1,28'4	1
15300	4,18469'14308'1761	2,83843'3267'30	18,5500'32'64	24,24'45'17	47,50'62	1,28'4	1

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
15300	4,18469 14308 1761	2,83843 3267 30	18,5500 32 64	24,24,45 17	47,50 62	1,28 4	
1	4,18471 98151 5028	2,83824 7766 97	18,5476 08 18	24,23,97 66	47,49 34	1,28 4	
2	4,18474 81976 2795	2,83806 2290 89	18,5451 84 21	24,23,50 17	47,48 05	1,28 4	
3	4,18477 65782 5086	2,83787 6839 05	18,5427 60 71	24,23,02 69	47,46 77	1,28 4	
4	4,18480 49570 1925	2,83769 1411 44	18,5403 37 68	24,22,55 22	47,45 48	1,28 4	
5	4,18483 33339 3336	2,83750 6008 06	18,5379 15 13	24,22,07 77	47,44 20	1,28 4	
6	4,18486 17089 9344	2,83732 0628 91	18,5354 93 05	24,21,60 32	47,42 92	1,28 4	
7	4,18489 00821 9973	2,83713 5273 98	18,5330 71 45	24,21,12 89	47,41 63	1,28 4	
8	4,18491 84535 5247	2,83694 9943 27	18,5306 50 32	24,20,65 48	47,40 35	1,28 4	
9	4,18494 68230 5190	2,83676 4636 76	18,5282 29 66	24,20,18 08	47,39 06	1,28 4	
15310	4,18497 51906 9827	2,83657 9354 47	18,5258 09 48	24,19,70 68	47,37 78	1,28 4	
11	4,18500 35564 9182	2,83639 4096 37	18,5233 89 77	24,19,23 31	47,36 50	1,28 4	
12	4,18503 19204 3278	2,83620 8862 47	18,5209 70 54	24,18,75 94	47,35 21	1,28 4	
13	4,18506 02825 2141	2,83602 3652 77	18,5185 51 78	24,18,28 59	47,33 93	1,28 4	
14	4,18508 86427 5793	2,83583 8467 25	18,5161 33 50	24,17,81 25	47,32 64	1,28 4	
15	4,18511 70011 4261	2,83565 3305 92	18,5137 15 68	24,17,33 92	47,31 36	1,28 4	
16	4,18514 53576 7567	2,83546 8168 76	18,5112 98 34	24,16,86 61	47,30 08	1,28 4	
17	4,18517 37123 5735	2,83528 3055 78	18,5088 81 48	24,16,39 31	47,28 79	1,28 4	
18	4,18520 20651 8791	2,83509 7966 96	18,5064 65 08	24,15,92 02	47,27 51	1,28 4	
19	4,18523 04161 6758	2,83491 2902 31	18,5040 49 16	24,15,44 75	47,26 22	1,28 4	
15320	4,18525 87652 9661	2,83472 7861 82	18,5016 33 72	24,14,97 48	47,24 94	1,28 4	
21	4,18528 71125 7522	2,83454 2845 48	18,4992 18 74	24,14,50 24	47,23 66	1,28 4	
22	4,18531 54580 0368	2,83435 7853 29	18,4968 04 24	24,14,03 00	47,22 37	1,28 4	
23	4,18534 38015 8221	2,83417 2885 25	18,4943 90 21	24,13,55 77	47,21 09	1,28 4	
24	4,18537 21433 1106	2,83398 7941 35	18,4919 76 65	24,13,08 56	47,19 80	1,28 4	
25	4,18540 04831 9048	2,83380 3021 58	18,4895 63 57	24,12,61 37	47,18 52	1,28 4	
26	4,18542 88212 2069	2,83361 8125 95	18,4871 50 95	24,12,14 18	47,17 24	1,28 4	
27	4,18545 71574 0195	2,83343 3254 44	18,4847 38 81	24,11,67 01	47,15 95	1,28 4	
28	4,18548 54917 3450	2,83324 8407 05	18,4823 27 14	24,11,19 85	47,14 67	1,28 4	
29	4,18551 38242 1857	2,83306 3583 78	18,4799 15 94	24,10,72 70	47,13 38	1,28 4	
15330	4,18554 21548 5440	2,83287 8784 62	18,4775 05 22	24,10,25 57	47,12 10	1,28 4	
31	4,18557 04836 4225	2,83269 4009 57	18,4750 94 96	24,09,78 45	47,10 82	1,28 4	
32	4,18559 88105 8235	2,83250 9258 62	18,4726 85 18	24,09,31 34	47,09 53	1,28 4	
33	4,18562 71356 7493	2,83232 4531 76	18,4702 75 86	24,08,84 24	47,08 25	1,28 4	
34	4,18565 54589 2025	2,83213 9829 01	18,4678 67 02	24,08,37 16	47,06 96	1,28 4	
35	4,18568 37803 1854	2,83195 5150 34	18,4654 58 65	24,07,90 09	47,05 68	1,28 4	
36	4,18571 20998 7004	2,83177 0495 75	18,4630 50 75	24,07,43 03	47,04 40	1,28 4	
37	4,18574 04175 7500	2,83158 5865 24	18,4606 43 32	24,06,95 99	47,03 11	1,28 4	
38	4,18576 87334 3365	2,83140 1258 81	18,4582 36 36	24,06,48 96	47,01 83	1,28 4	
39	4,18579 70474 4624	2,83121 6676 45	18,4558 29 87	24,06,01 94	47,00 54	1,28 4	
15340	4,18582 53596 1300	2,83103 2118 15	18,4534 23 85	24,05,54 94	46,99 26	1,28 4	
41	4,18585 36699 3419	2,83084 7583 91	18,4510 18 30	24,05,07 94	46,97 98	1,28 4	
42	4,18588 19784 1002	2,83066 3073 73	18,4486 13 22	24,04,60 96	46,96 69	1,28 4	
43	4,18591 02850 4076	2,83047 8587 59	18,4462 08 61	24,04,14 00	46,95 41	1,28 4	
44	4,18593 85898 2664	2,83029 4125 51	18,4438 04 47	24,03,67 04	46,94 12	1,28 4	
45	4,18596 68927 6789	2,83010 9687 46	18,4414 00 80	24,03,20 10	46,92 84	1,28 4	
46	4,18599 51938 6477	2,82992 5273 45	18,4389 97 60	24,02,73 17	46,91 56	1,28 4	
47	4,18602 34931 1750	2,82974 0883 48	18,4365 94 87	24,02,26 26	46,90 27	1,28 4	
48	4,18605 17905 2634	2,82955 6517 53	18,4341 92 60	24,01,79 35	46,88 99	1,28 4	
49	4,18608 00860 9151	2,82937 2175 60	18,4317 90 81	24,01,32 46	46,87 70	1,28 4	
15350	4,18610 83798 1327	2,82918 7857 70	18,4293 89 49	24,00,85 59	46,86 42	1,28 4	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
15350	4,18610 83798 1327	2,82918 7857 70	18,4293 89 49	24,00 85 59	46,86 42	1,28 4	
51	4,18613 66716 9185	2,82900 3563 80	18,4269 88 63	24,00 38 72	46,85 14	1,28 4	
52	4,18616 49617 2748	2,82881 9293 91	18,4245 88 24	23,99 91 87	46,83 85	1,28 4	
53	4,18619 32499 2042	2,82863 5048 03	18,4221 88 32	23,99 45 03	46,82 57	1,28 4	
54	4,18622 15362 7090	2,82845 0826 15	18,4197 88 87	23,98 98 21	46,81 28	1,28 4	
55	4,18624 98207 7916	2,82826 6628 26	18,4173 89 89	23,98 51 39	46,80 00	1,28 4	
56	4,18627 81034 4545	2,82808 2454 36	18,4149 91 38	23,98 04 59	46,78 72	1,28 4	
57	4,18630 63842 6999	2,82789 8304 45	18,4125 93 33	23,97 57 81	46,77 43	1,28 4	
58	4,18633 46632 5303	2,82771 4178 51	18,4101 95 75	23,97 11 03	46,76 15	1,28 4	
59	4,18636 29403 9482	2,82753 0076 56	18,4077 98 64	23,96 64 27	46,74 86	1,28 4	
15360	4,18639 12156 9559	2,82734 5998 57	18,4054 02 00	23,96 17 52	46,73 58	1,28 4	
61	4,18641 94891 5557	2,82716 1944 55	18,4030 05 83	23,95 70 79	46,72 30	1,28 4	
62	4,18644 77607 7502	2,82697 7914 49	18,4006 10 12	23,95 24 06	46,71 01	1,28 4	
63	4,18647 60305 5416	2,82679 3908 39	18,3982 14 88	23,94 77 35	46,69 73	1,28 4	
64	4,18650 42984 9325	2,82660 9926 24	18,3958 20 10	23,94 30 66	46,68 44	1,28 4	
65	4,18653 25645 9251	2,82642 5968 04	18,3934 25 80	23,93 83 97	46,67 16	1,28 4	
66	4,18656 08288 5219	2,82624 2033 78	18,3910 31 96	23,93 37 30	46,65 88	1,28 4	
67	4,18658 90912 7253	2,82605 8123 46	18,3886 38 58	23,92 90 64	46,64 59	1,28 4	
68	4,18661 73518 5376	2,82587 4237 08	18,3862 45 68	23,92 44 00	46,63 31	1,28 4	
69	4,18664 56105 9613	2,82569 0374 62	18,3838 53 24	23,91 97 36	46,62 02	1,28 4	
15370	4,18667 38674 9988	2,82550 6536 09	18,3814 61 26	23,91 50 74	46,60 74	1,28 4	
71	4,18670 21225 6524	2,82532 2721 48	18,3790 69 76	23,91 04 14	46,59 46	1,28 4	
72	4,18673 03757 9245	2,82513 8930 78	18,3766 78 71	23,90 57 54	46,58 17	1,28 4	
73	4,18675 86271 8176	2,82495 5163 99	18,3742 88 14	23,90 10 96	46,56 89	1,28 4	
74	4,18678 68767 3340	2,82477 1421 11	18,3718 98 03	23,89 64 39	46,55 60	1,28 4	
75	4,18681 51244 4761	2,82458 7702 13	18,3695 08 39	23,89 17 83	46,54 32	1,28 4	
76	4,18684 33703 2463	2,82440 4007 05	18,3671 19 21	23,88 71 29	46,53 04	1,28 4	
77	4,18687 16143 6470	2,82422 0335 85	18,3647 30 49	23,88 24 76	46,51 75	1,28 4	
78	4,18689 98565 6806	2,82403 6688 55	18,3623 42 25	23,87 78 24	46,50 47	1,28 4	
79	4,18692 80969 3495	2,82385 3065 13	18,3599 54 46	23,87 31 74	46,49 18	1,28 4	
15380	4,18695 63354 6560	2,82366 9465 58	18,3575 67 15	23,86 85 25	46,47 90	1,28 4	
81	4,18698 45721 6026	2,82348 5889 91	18,3551 80 30	23,86 38 77	46,46 62	1,28 4	
82	4,18701 28070 1915	2,82330 2338 11	18,3527 93 91	23,85 92 30	46,45 33	1,28 4	
83	4,18704 10400 4254	2,82311 8810 17	18,3504 07 98	23,85 45 85	46,44 05	1,28 4	
84	4,18706 92712 3064	2,82293 5306 09	18,3480 22 53	23,84 99 41	46,42 76	1,28 4	
85	4,18709 75005 8370	2,82275 1825 86	18,3456 37 53	23,84 52 98	46,41 48	1,28 4	
86	4,18712 57281 0196	2,82256 8369 49	18,3432 53 00	23,84 06 57	46,40 20	1,28 4	
87	4,18715 39537 8565	2,82238 4936 96	18,3408 68 94	23,83 60 16	46,38 91	1,28 4	
88	4,18718 21776 3502	2,82220 1528 27	18,3384 85 33	23,83 13 77	46,37 63	1,28 4	
89	4,18721 03996 5031	2,82201 8143 42	18,3361 02 20	23,82 67 40	46,36 34	1,28 4	
15390	4,18723 86198 3174	2,82183 4782 39	18,3337 19 52	23,82 21 04	46,35 06	1,28 4	
91	4,18726 68381 7956	2,82165 1445 20	18,3313 37 31	23,81 74 68	46,33 78	1,28 4	
92	4,18729 50546 9402	2,82146 8131 83	18,3289 55 57	23,81 28 35	46,32 49	1,28 4	
93	4,18732 32693 7533	2,82128 4842 27	18,3265 74 28	23,80 82 02	46,31 21	1,28 4	
94	4,18735 14822 2376	2,82110 1576 53	18,3241 93 46	23,80 35 71	46,29 92	1,28 4	
95	4,18737 96932 3952	2,82091 8334 59	18,3218 13 11	23,79 89 41	46,28 64	1,28 4	
96	4,18740 79024 2287	2,82073 5116 46	18,3194 33 21	23,79 43 12	46,27 36	1,28 4	
97	4,18743 61097 7403	2,82055 1922 13	18,3170 53 78	23,78 96 85	46,26 07	1,28 4	
98	4,18746 43152 9325	2,82036 8751 59	18,3146 74 81	23,78 50 59	46,24 79	1,28 4	
99	4,18749 25189 8077	2,82018 5604 84	18,3122 96 31	23,78 04 34	46,23 50	1,28 4	
15400	4,18752 07208 3682	2,82000 2481 88	18,3099 18 26	23,77 58 11	46,22 22	1,28 4	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
15400	4,18752 07208 3646	2,82000 2480 80	18,3099 21 00	23,77 52 59	46 30 49	1 20 2	
1	4,18754 89208 6127	2,81981 9381 59	18,3075 43 47	23,77 06 29	46 29 29	1 20 2	
2	4,18757 71190 5508	2,81963 6306 16	18,3051 66 41	23,76 59 99	46 28 09	1 20 2	
3	4,18760 53154 1815	2,81945 3254 49	18,3027 89 81	23,76 13 71	46 26 88	1 20 2	
4	4,18763 35099 5069	2,81927 0226 59	18,3004 13 67	23,75 67 44	46 25 68	1 20 2	
5	4,18766 17026 5296	2,81908 7222 46	18,2980 38 00	23,75 21 19	46 24 48	1 20 2	
6	4,18768 98935 2518	2,81890 4242 08	18,2956 62 79	23,74 74 94	46 23 28	1 20 2	
7	4,18771 80825 6760	2,81872 1285 45	18,2932 88 04	23,74 28 71	46 22 08	1 20 2	
8	4,18774 62697 8046	2,81853 8352 57	18,2909 13 75	23,73 82 49	46 20 87	1 20 2	
9	4,18777 44551 6398	2,81835 5443 43	18,2885 39 93	23,73 36 28	46 19 67	1 20 2	
15410	4,18780 26387 1842	2,81817 2558 03	18,2861 66 56	23,72 90 08	46 18 47	1 20 2	
11	4,18783 08204 4400	2,81798 9696 37	18,2837 93 66	23,72 43 90	46 17 27	1 20 2	
12	4,18785 90003 4096	2,81780 6858 43	18,2814 21 22	23,71 97 72	46 16 07	1 20 2	
13	4,18788 71784 0955	2,81762 4044 22	18,2790 49 25	23,71 51 56	46 14 86	1 20 2	
14	4,18791 53546 4999	2,81744 1253 72	18,2766 77 73	23,71 05 41	46 13 66	1 20 2	
15	4,18794 35290 6252	2,81725 8486 95	18,2743 06 68	23,70 59 28	46 12 46	1 20 2	
16	4,18797 17016 4739	2,81707 5743 88	18,2719 36 08	23,70 13 15	46 11 26	1 20 2	
17	4,18799 98724 0483	2,81689 3024 52	18,2695 65 95	23,69 67 04	46 10 06	1 20 2	
18	4,18802 80413 3508	2,81671 0328 86	18,2671 96 28	23,69 20 94	46 08 85	1 20 2	
19	4,18805 62084 3837	2,81652 7656 90	18,2648 27 07	23,68 74 85	46 07 65	1 20 2	
15420	4,18808 43737 1494	2,81634 5008 63	18,2624 58 33	23,68 28 77	46 06 45	1 20 2	
21	4,18811 25371 6502	2,81616 2384 04	18,2600 90 04	23,67 82 71	46 05 25	1 20 2	
22	4,18814 06987 8886	2,81597 9783 14	18,2577 22 21	23,67 36 65	46 04 05	1 20 2	
23	4,18816 88585 8669	2,81579 7205 92	18,2553 54 84	23,66 90 61	46 02 84	1 20 2	
24	4,18819 70165 5875	2,81561 4652 37	18,2529 87 94	23,66 44 59	46 01 64	1 20 2	
25	4,18822 51727 0528	2,81543 2122 49	18,2506 21 49	23,65 98 57	46 00 44	1 20 2	
26	4,18825 33270 2650	2,81524 9616 28	18,2482 55 51	23,65 52 57	45 99 24	1 20 2	
27	4,18828 14795 2266	2,81506 7133 72	18,2458 89 98	23,65 06 57	45 98 04	1 20 2	
28	4,18830 96301 9400	2,81488 4674 82	18,2435 24 91	23,64 60 59	45 96 83	1 20 2	
29	4,18833 77790 4075	2,81470 2239 57	18,2411 60 31	23,64 14 63	45 95 63	1 20 2	
15430	4,18836 59260 6314	2,81451 9827 97	18,2387 96 16	23,63 68 67	45 94 43	1 20 2	
31	4,18839 40712 6142	2,81433 7440 01	18,2364 32 47	23,63 22 73	45 93 23	1 20 2	
32	4,18842 22146 3582	2,81415 5075 68	18,2340 69 25	23,62 76 79	45 92 03	1 20 2	
33	4,18845 03561 8658	2,81397 2734 99	18,2317 06 48	23,62 30 87	45 90 82	1 20 2	
34	4,18847 84959 1393	2,81379 0417 93	18,2293 44 17	23,61 84 97	45 89 62	1 20 2	
35	4,18850 66338 1811	2,81360 8124 49	18,2269 82 32	23,61 39 07	45 88 42	1 20 2	
36	4,18853 47698 9936	2,81342 5854 66	18,2246 20 93	23,60 93 19	45 87 22	1 20 2	
37	4,18856 29041 5790	2,81324 3608 45	18,2222 60 00	23,60 47 31	45 86 02	1 20 2	
38	4,18859 10365 9399	2,81306 1385 85	18,2198 99 52	23,60 01 45	45 84 81	1 20 2	
39	4,18861 91672 0785	2,81287 9186 86	18,2175 39 51	23,59 55 61	45 83 61	1 20 2	
15440	4,18864 72959 9972	2,81269 7011 46	18,2151 79 95	23,59 09 77	45 82 41	1 20 2	
41	4,18867 54229 6983	2,81251 4859 66	18,2128 20 86	23,58 63 95	45 81 21	1 20 2	
42	4,18870 35481 1843	2,81233 2731 45	18,2104 62 22	23,58 18 13	45 80 01	1 20 2	
43	4,18873 16714 4574	2,81215 0626 83	18,2081 04 04	23,57 72 33	45 78 80	1 20 2	
44	4,18875 97929 5201	2,81196 8545 79	18,2057 46 31	23,57 26 55	45 77 60	1 20 2	
45	4,18878 79126 3747	2,81178 6488 33	18,2033 89 05	23,56 80 77	45 76 40	1 20 2	
46	4,18881 60305 0235	2,81160 4454 44	18,2010 32 24	23,56 35 01	45 75 20	1 20 2	
47	4,18884 41465 4690	2,81142 2444 12	18,1986 75 89	23,55 89 25	45 74 00	1 20 2	
48	4,18887 22607 7134	2,81124 0457 36	18,1963 20 00	23,55 43 51	45 72 79	1 20 2	
49	4,18890 03731 7591	2,81105 8494 16	18,1939 64 56	23,54 97 79	45 71 59	1 20 2	
15450	4,18892 84837 6085	2,81087 6554 51	18,1916 09 58	23,54 52 07	45 70 39	1 20 2	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
15450	4,18892 84837 6085	2,81087 6554 51	18,1916 09 58	23,54 52 07	45,70 39	1,20 2	
51	4,18895 65925 2640	2,81069 4638 42	18,1892 55 06	23,54 06 37	45,69 19	1,20 2	
52	4,18898 46994 7278	2,81051 2745 87	18,1869 01 00	23,53 60 67	45,67 99	1,20 2	
53	4,18901 28046 0024	2,81033 0876 86	18,1845 47 39	23,53 14 99	45,66 78	1,20 2	
54	4,18904 09079 0901	2,81014 9031 38	18,1821 94 24	23,52 69 33	45,65 58	1,20 2	
55	4,18906 90093 9932	2,80996 7209 44	18,1798 41 55	23,52 23 67	45,64 38	1,20 2	
56	4,18909 71090 7142	2,80978 5411 02	18,1774 89 31	23,51 78 03	45,63 18	1,20 2	
57	4,18912 52069 2553	2,80960 3636 13	18,1751 37 53	23,51 32 39	45,61 98	1,20 2	
58	4,18915 33029 6189	2,80942 1884 76	18,1727 86 21	23,50 86 77	45,60 77	1,20 2	
59	4,18918 13971 8074	2,80924 0156 89	18,1704 35 34	23,50 41 17	45,59 57	1,20 2	
15460	4,18920 94895 8231	2,80905 8452 54	18,1680 84 93	23,49 95 57	45,58 37	1,20 2	
61	4,18923 75801 6683	2,80887 6771 69	18,1657 34 97	23,49 49 99	45,57 17	1,20 2	
62	4,18926 56689 3455	2,80869 5114 34	18,1633 85 47	23,49 04 41	45,55 97	1,20 2	
63	4,18929 37558 8569	2,80851 3480 49	18,1610 36 43	23,48 58 85	45,54 76	1,20 2	
64	4,18932 18410 2050	2,80833 1870 12	18,1586 87 84	23,48 13 31	45,53 56	1,20 2	
65	4,18934 99243 3920	2,80815 0283 25	18,1563 39 71	23,47 67 77	45,52 36	1,20 2	
66	4,18937 80058 4203	2,80796 8719 85	18,1539 92 03	23,47 22 25	45,51 16	1,20 2	
67	4,18940 60855 2923	2,80778 7179 93	18,1516 44 81	23,46 76 73	45,49 96	1,20 2	
68	4,18943 41634 0103	2,80760 5663 48	18,1492 98 04	23,46 31 23	45,48 75	1,20 2	
69	4,18946 22394 5766	2,80742 4170 50	18,1469 51 73	23,45 85 75	45,47 55	1,20 2	
15470	4,18949 03136 9937	2,80724 2700 98	18,1446 05 87	23,45 40 27	45,46 35	1,20 2	
71	4,18951 83861 2638	2,80706 1254 92	18,1422 60 47	23,44 94 81	45,45 15	1,20 2	
72	4,18954 64567 3892	2,80687 9832 32	18,1399 15 52	23,44 49 35	45,43 95	1,20 2	
73	4,18957 45255 3725	2,80669 8433 16	18,1375 71 02	23,44 03 92	45,42 74	1,20 2	
74	4,18960 25925 2158	2,80651 7057 45	18,1352 26 99	23,43 58 49	45,41 54	1,20 2	
75	4,18963 06576 9215	2,80633 5705 18	18,1328 83 40	23,43 13 07	45,40 34	1,20 2	
76	4,18965 87210 4921	2,80615 4376 35	18,1305 40 27	23,42 67 67	45,39 14	1,20 2	
77	4,18968 67825 9297	2,80597 3070 95	18,1281 97 59	23,42 22 28	45,37 94	1,20 2	
78	4,18971 48423 2368	2,80579 1788 97	18,1258 55 37	23,41 76 90	45,36 73	1,20 2	
79	4,18974 29002 4157	2,80561 0530 42	18,1235 13 60	23,41 31 53	45,35 53	1,20 2	
15480	4,18977 09563 4687	2,80542 9295 28	18,1211 72 29	23,40 86 18	45,34 33	1,20 2	
81	4,18979 90106 3983	2,80524 8083 56	18,1188 31 42	23,40 40 84	45,33 13	1,20 2	
82	4,18982 70631 2066	2,80506 6895 24	18,1164 91 02	23,39 95 50	45,31 93	1,20 2	
83	4,18985 51137 8961	2,80488 5730 33	18,1141 51 06	23,39 50 19	45,30 72	1,20 2	
84	4,18988 31626 4692	2,80470 4588 82	18,1118 11 56	23,39 04 88	45,29 52	1,20 2	
85	4,18991 12096 9281	2,80452 3470 71	18,1094 72 51	23,38 59 58	45,28 32	1,20 2	
86	4,18993 92549 2751	2,80434 2375 98	18,1071 33 91	23,38 14 30	45,27 12	1,20 2	
87	4,18996 72983 5127	2,80416 1304 64	18,1047 95 77	23,37 69 03	45,25 92	1,20 2	
88	4,18999 53399 6432	2,80398 0256 69	18,1024 58 08	23,37 23 77	45,24 71	1,20 2	
89	4,19002 33797 6689	2,80379 9232 10	18,1001 20 84	23,36 78 52	45,23 51	1,20 2	
15490	4,19005 14177 5921	2,80361 8230 90	18,0977 84 06	23,36 33 29	45,22 31	1,20 2	
91	4,19007 94539 4152	2,80343 7253 06	18,0954 47 72	23,35 88 07	45,21 11	1,20 2	
92	4,19010 74883 1405	2,80325 6298 58	18,0931 11 84	23,35 42 85	45,19 91	1,20 2	
93	4,19013 55208 7703	2,80307 5367 46	18,0907 76 41	23,34 97 66	45,18 70	1,20 2	
94	4,19016 35516 3071	2,80289 4459 70	18,0884 41 44	23,34 52 47	45,17 50	1,20 2	
95	4,19019 15805 7530	2,80271 3575 28	18,0861 06 91	23,34 07 29	45,16 30	1,20 2	
96	4,19021 96077 1106	2,80253 2714 21	18,0837 72 84	23,33 62 13	45,15 10	1,20 2	
97	4,19024 76330 3820	2,80235 1876 49	18,0814 39 22	23,33 16 98	45,13 90	1,20 2	
98	4,19027 56565 5696	2,80217 1062 09	18,0791 06 05	23,32 71 84	45,12 69	1,20 2	
99	4,19030 36782 6759	2,80199 0271 03	18,0767 73 33	23,32 26 71	45,11 49	1,20 2	
15500	4,19033 16981 7030	2,80180 9503 30	18,0744 41 06	23,31 81 60	45,10 29	1,20 2	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
15500	4,19033 16981 7030	2,80180 9503 30	18,0744 41 06	23,31 81 60	45,10 29	1,20 2	
1	4,19035 97162 6533	2,80162 8758 89	18,0721 09 25	23,31 36 50	45,09 09	1,20 2	
2	4,19038 77325 5292	2,80144 8037 80	18,0697 77 88	23,30 91 40	45,07 89	1,20 2	
3	4,19041 57470 3330	2,80126 7340 02	18,0674 46 97	23,30 46 33	45,06 68	1,20 2	
4	4,19044 37597 0670	2,80108 6665 55	18,0651 16 51	23,30 01 26	45,05 48	1,20 2	
5	4,19047 17705 7335	2,80090 6014 38	18,0627 86 49	23,29 56 20	45,04 28	1,20 2	
6	4,19049 97796 3349	2,80072 5386 52	18,0604 56 93	23,29 11 16	45,03 08	1,20 2	
7	4,19052 77868 8736	2,80054 4781 95	18,0581 27 82	23,28 66 13	45,01 88	1,20 2	
8	4,19055 57923 3518	2,80036 4200 67	18,0557 99 16	23,28 21 11	45,00 67	1,20 2	
9	4,19058 37959 7719	2,80018 3642 68	18,0534 70 95	23,27 76 10	44,99 47	1,20 2	
15510	4,19061 17978 1361	2,80000 3107 97	18,0511 43 19	23,27 31 11	44,98 27	1,20 2	
11	4,19063 97978 4469	2,79982 2596 54	18,0488 15 87	23,26 86 13	44,97 07	1,20 2	
12	4,19066 77960 7066	2,79964 2108 38	18,0464 89 01	23,26 41 15	44,95 87	1,20 2	
13	4,19069 57924 9174	2,79946 1643 49	18,0441 62 60	23,25 96 20	44,94 66	1,20 2	
14	4,19072 37871 0818	2,79928 1201 86	18,0418 36 64	23,25 51 25	44,93 46	1,20 2	
15	4,19075 17799 2020	2,79910 0783 50	18,0395 11 13	23,25 06 31	44,92 26	1,20 2	
16	4,19077 97709 2803	2,79892 0388 39	18,0371 86 06	23,24 61 39	44,91 06	1,20 2	
17	4,19080 77601 3191	2,79874 0016 53	18,0348 61 45	23,24 16 48	44,89 86	1,20 2	
18	4,19083 57475 3208	2,79855 9667 91	18,0325 37 29	23,23 71 58	44,88 65	1,20 2	
19	4,19086 37331 2876	2,79837 9342 54	18,0302 13 57	23,23 26 69	44,87 45	1,20 2	
15520	4,19089 17169 2218	2,79819 9040 40	18,0278 90 30	23,22 81 82	44,86 25	1,20 2	
21	4,19091 96989 1259	2,79801 8761 50	18,0255 67 48	23,22 36 96	44,85 05	1,20 2	
22	4,19094 76791 0020	2,79783 8505 82	18,0232 45 11	23,21 92 11	44,83 85	1,20 2	
23	4,19097 56574 8526	2,79765 8273 37	18,0209 23 19	23,21 47 27	44,82 64	1,20 2	
24	4,19100 36340 6799	2,79747 8064 14	18,0186 01 72	23,21 02 44	44,81 44	1,20 2	
25	4,19103 16088 4864	2,79729 7878 12	18,0162 80 70	23,20 57 63	44,80 24	1,20 2	
26	4,19105 95818 2742	2,79711 7715 32	18,0139 60 12	23,20 12 83	44,79 04	1,20 2	
27	4,19108 75530 0457	2,79693 7575 72	18,0116 39 99	23,19 68 04	44,77 84	1,20 2	
28	4,19111 55223 8033	2,79675 7459 32	18,0093 20 31	23,19 23 26	44,76 63	1,20 2	
29	4,19114 34899 5492	2,79657 7366 11	18,0070 01 08	23,18 78 49	44,75 43	1,20 2	
15530	4,19117 14557 2858	2,79639 7296 10	18,0046 82 29	23,18 33 74	44,74 23	1,20 2	
31	4,19119 94197 0154	2,79621 7249 28	18,0023 63 96	23,17 89 00	44,73 03	1,20 2	
32	4,19122 73818 7403	2,79603 7225 64	18,0000 46 07	23,17 44 27	44,71 83	1,20 2	
33	4,19125 53422 4629	2,79585 7225 18	17,9977 28 62	23,16 99 55	44,70 62	1,20 2	
34	4,19128 33008 1854	2,79567 7247 89	17,9954 11 63	23,16 54 84	44,69 42	1,20 2	
35	4,19131 12575 9102	2,79549 7293 78	17,9930 95 08	23,16 10 15	44,68 22	1,20 2	
36	4,19133 92125 6396	2,79531 7362 82	17,9907 78 98	23,15 65 47	44,67 02	1,20 2	
37	4,19136 71657 3759	2,79513 7455 03	17,9884 63 33	23,15 20 80	44,65 82	1,20 2	
38	4,19139 51171 1214	2,79495 7570 40	17,9861 48 12	23,14 76 14	44,64 61	1,20 2	
39	4,19142 30666 8784	2,79477 7708 92	17,9838 33 36	23,14 31 49	44,63 41	1,20 2	
15540	4,19145 10144 6493	2,79459 7870 59	17,9815 19 04	23,13 86 86	44,62 21	1,20 2	
41	4,19147 89604 4364	2,79441 8055 40	17,9792 05 17	23,13 42 24	44,61 01	1,20 2	
42	4,19150 69046 2419	2,79423 8263 34	17,9768 91 75	23,12 97 63	44,59 81	1,20 2	
43	4,19153 48470 0682	2,79405 8494 43	17,9745 78 77	23,12 53 03	44,58 60	1,20 2	
44	4,19156 27875 9177	2,79387 8748 64	17,9722 66 24	23,12 08 44	44,57 40	1,20 2	
45	4,19159 07263 7925	2,79369 9025 98	17,9699 54 16	23,11 63 87	44,56 20	1,20 2	
46	4,19161 86633 6951	2,79351 9326 43	17,9676 42 52	23,11 19 31	44,55 00	1,20 2	
47	4,19164 65985 6278	2,79333 9650 01	17,9653 31 33	23,10 74 76	44,53 80	1,20 2	
48	4,19167 45319 5928	2,79315 9996 70	17,9630 20 58	23,10 30 22	44,52 59	1,20 2	
49	4,19170 24635 5924	2,79298 0366 49	17,9607 10 28	23,09 85 69	44,51 39	1,20 2	
15550	4,19173 03933 6291	2,79280 0759 39	17,9584 00 42	23,09 41 18	44,50 19	1,20 2	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
15550	4,19173 03933 6291	2,79280 0759 39	17,9584 00 42	23,09 41 18	44,50 19	1,20 2	
51	4,19175 83213 7050	2,79262 1175 38	17,9560 91 01	23,08 96 68	44,48 99	1,20 2	
52	4,19178 62475 8226	2,79244 1614 47	17,9537 82 04	23,08 52 19	44,47 79	1,20 2	
53	4,19181 41719 9840	2,79226 2076 65	17,9514 73 52	23,08 07 71	44,46 58	1,20 2	
54	4,19184 20946 1917	2,79208 2561 92	17,9491 65 44	23,07 63 24	44,45 38	1,20 2	
55	4,19187 00154 4479	2,79190 3070 26	17,9468 57 81	23,07 18 79	44,44 18	1,20 2	
56	4,19189 79344 7549	2,79172 3601 69	17,9445 50 62	23,06 74 35	44,42 98	1,20 2	
57	4,19192 58517 1151	2,79154 4156 18	17,9422 43 88	23,06 29 92	44,41 78	1,20 2	
58	4,19195 37671 5307	2,79136 4733 74	17,9399 37 58	23,05 85 50	44,40 57	1,20 2	
59	4,19198 16808 0041	2,79118 5334 37	17,9376 31 73	23,05 41 09	44,39 37	1,20 2	
15560	4,19200 95926 5375	2,79100 5958 05	17,9353 26 32	23,04 96 70	44,38 17	1,20 2	
61	4,19203 75027 1333	2,79082 6604 79	17,9330 21 35	23,04 52 32	44,36 97	1,20 2	
62	4,19206 54109 7938	2,79064 7274 57	17,9307 16 83	23,04 07 95	44,35 77	1,20 2	
63	4,19209 33174 5213	2,79046 7967 40	17,9284 12 75	23,03 63 59	44,34 56	1,20 2	
64	4,19212 12221 3180	2,79028 8683 28	17,9261 09 11	23,03 19 24	44,33 36	1,20 2	
65	4,19214 91250 1863	2,79010 9422 19	17,9238 05 92	23,02 74 91	44,32 16	1,20 2	
66	4,19217 70261 1285	2,78993 0184 13	17,9215 03 17	23,02 30 59	44,30 96	1,20 2	
67	4,19220 49254 1470	2,78975 0969 10	17,9192 00 86	23,01 86 28	44,29 76	1,20 2	
68	4,19223 28229 2439	2,78957 1777 09	17,9168 99 00	23,01 41 98	44,28 55	1,20 2	
69	4,19226 07186 4216	2,78939 2608 10	17,9145 97 58	23,00 97 69	44,27 35	1,20 2	
15570	4,19228 86125 6824	2,78921 3462 12	17,9122 96 60	23,00 53 42	44,26 15	1,20 2	
71	4,19231 65047 0286	2,78903 4339 15	17,9099 96 07	23,00 09 16	44,24 95	1,20 2	
72	4,19234 43950 4625	2,78885 5239 19	17,9076 95 98	22,99 64 91	44,23 75	1,20 2	
73	4,19237 22835 9864	2,78867 6162 23	17,9053 96 33	22,99 20 67	44,22 54	1,20 2	
74	4,19240 01703 6027	2,78849 7108 27	17,9030 97 12	22,98 76 44	44,21 34	1,20 2	
75	4,19242 80553 3135	2,78831 8077 30	17,9007 98 36	22,98 32 23	44,20 14	1,20 2	
76	4,19245 59385 1212	2,78813 9069 32	17,8985 00 04	22,97 88 03	44,18 94	1,20 2	
77	4,19248 38199 0281	2,78796 0084 32	17,8962 02 16	22,97 43 84	44,17 74	1,20 2	
78	4,19251 16995 0366	2,78778 1122 29	17,8939 04 72	22,96 99 66	44,16 53	1,20 2	
79	4,19253 95773 1488	2,78760 2183 25	17,8916 07 72	22,96 55 50	44,15 33	1,20 2	
15580	4,19256 74533 3671	2,78742 3267 17	17,8893 11 17	22,96 11 35	44,14 13	1,20 2	
81	4,19259 53275 6938	2,78724 4374 06	17,8870 15 05	22,95 67 21	44,12 93	1,20 2	
82	4,19262 32000 1313	2,78706 5503 91	17,8847 19 38	22,95 23 08	44,11 73	1,20 2	
83	4,19265 10706 6816	2,78688 6656 71	17,8824 24 15	22,94 78 96	44,10 52	1,20 2	
84	4,19267 89395 3473	2,78670 7832 47	17,8801 29 36	22,94 34 85	44,09 32	1,20 2	
85	4,19270 68066 1306	2,78652 9031 18	17,8778 35 01	22,93 90 76	44,08 12	1,20 2	
86	4,19273 46719 0337	2,78635 0252 83	17,8755 41 10	22,93 46 68	44,06 92	1,20 2	
87	4,19276 25354 0590	2,78617 1497 42	17,8732 47 64	22,93 02 61	44,05 72	1,20 2	
88	4,19279 03971 2087	2,78599 2764 94	17,8709 54 61	22,92 58 55	44,04 51	1,20 2	
89	4,19281 82570 4852	2,78581 4055 39	17,8686 62 02	22,92 14 51	44,03 31	1,20 2	
15590	4,19284 61151 8907	2,78563 5368 77	17,8663 69 88	22,91 70 48	44,02 11	1,20 2	
91	4,19287 39715 4276	2,78545 6705 08	17,8640 78 17	22,91 26 46	44,00 91	1,20 2	
92	4,19290 18261 0981	2,78527 8064 29	17,8617 86 91	22,90 82 45	43,99 71	1,20 2	
93	4,19292 96788 9046	2,78509 9446 42	17,8594 96 08	22,90 38 45	43,98 50	1,20 2	
94	4,19295 75298 8492	2,78492 0851 46	17,8572 05 70	22,89 94 46	43,97 30	1,20 2	
95	4,19298 53790 9343	2,78474 2279 41	17,8549 15 76	22,89 50 49	43,96 10	1,20 2	
96	4,19301 32265 1623	2,78456 3730 25	17,8526 26 25	22,89 06 53	43,94 90	1,20 2	
97	4,19304 10721 5353	2,78438 5203 99	17,8503 37 19	22,88 62 58	43,93 70	1,20 2	
98	4,19306 89160 0557	2,78420 6700 61	17,8480 48 56	22,88 18 64	43,92 49	1,20 2	
99	4,19309 67580 7258	2,78402 8220 13	17,8457 60 37	22,87 74 72	43,91 29	1,20 2	
15600	4,19312 45983 5478	2,78384 9762 52	17,8434 72 63	22,87 30 81	43,90 09	1,20 2	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
15600	4,19312 45983 5446	2,78384 9761 56	17,8434 75 07	22,87 25 85	43,97 59	1 12 7	
1	4,19315 24368 5208	2,78367 1326 81	17,8411 87 81	22,86 81 87	43,96 46	1 12 7	
2	4,19318 02735 6534	2,78349 2914 93	17,8389 00 99	22,86 37 91	43,95 34	1 12 7	
3	4,19320 81084 9449	2,78331 4525 92	17,8366 14 61	22,85 93 96	43,94 21	1 12 7	
4	4,19323 59416 3975	2,78313 6159 78	17,8343 28 67	22,85 50 01	43,93 08	1 12 7	
5	4,19326 37730 0135	2,78295 7816 49	17,8320 43 17	22,85 06 08	43,91 96	1 12 7	
6	4,19329 16025 7952	2,78277 9496 06	17,8297 58 11	22,84 62 16	43,90 83	1 12 7	
7	4,19331 94303 7448	2,78260 1198 48	17,8274 73 49	22,84 18 26	43,89 70	1 12 7	
8	4,19334 72563 8646	2,78242 2923 74	17,8251 89 31	22,83 74 36	43,88 57	1 12 7	
9	4,19337 50806 1570	2,78224 4671 85	17,8229 05 56	22,83 30 47	43,87 45	1 12 7	
15610	4,19340 29030 6242	2,78206 6442 79	17,8206 22 26	22,82 86 60	43,86 32	1 12 7	
11	4,19343 07237 2684	2,78188 8236 57	17,8183 39 39	22,82 42 74	43,85 19	1 12 7	
12	4,19345 85426 0921	2,78171 0053 17	17,8160 56 97	22,81 98 88	43,84 07	1 12 7	
13	4,19348 63597 0974	2,78153 1892 60	17,8137 74 98	22,81 55 04	43,82 94	1 12 7	
14	4,19351 41750 2867	2,78135 3754 85	17,8114 93 43	22,81 11 21	43,81 81	1 12 7	
15	4,19354 19885 6622	2,78117 5639 92	17,8092 12 31	22,80 67 40	43,80 69	1 12 7	
16	4,19356 98003 2262	2,78099 7547 80	17,8069 31 64	22,80 23 59	43,79 56	1 12 7	
17	4,19359 76102 9809	2,78081 9478 48	17,8046 51 40	22,79 79 79	43,78 43	1 12 7	
18	4,19362 54184 9288	2,78064 1431 97	17,8023 71 61	22,79 36 01	43,77 30	1 12 7	
19	4,19365 32249 0720	2,78046 3408 25	17,8000 92 25	22,78 92 24	43,76 18	1 12 7	
15620	4,19368 10295 4128	2,78028 5407 33	17,7978 13 32	22,78 48 47	43,75 05	1 12 7	
21	4,19370 88323 9536	2,78010 7429 20	17,7955 34 84	22,78 04 72	43,73 92	1 12 7	
22	4,19373 66334 6965	2,77992 9473 85	17,7932 56 79	22,77 60 98	43,72 80	1 12 7	
23	4,19376 44327 6439	2,77975 1541 28	17,7909 79 18	22,77 17 26	43,71 67	1 12 7	
24	4,19379 22302 7980	2,77957 3631 49	17,7887 02 01	22,76 73 54	43,70 54	1 12 7	
25	4,19382 00260 1611	2,77939 5744 47	17,7864 25 27	22,76 29 83	43,69 42	1 12 7	
26	4,19384 78199 7356	2,77921 7880 22	17,7841 48 98	22,75 86 14	43,68 29	1 12 7	
27	4,19387 56121 5236	2,77904 0038 73	17,7818 73 12	22,75 42 46	43,67 16	1 12 7	
28	4,19390 34025 5275	2,77886 2219 99	17,7795 97 69	22,74 98 78	43,66 03	1 12 7	
29	4,19393 11911 7495	2,77868 4424 02	17,7773 22 70	22,74 55 12	43,64 91	1 12 7	
15630	4,19395 89780 1919	2,77850 6650 79	17,7750 48 15	22,74 11 48	43,63 78	1 12 7	
31	4,19398 67630 8570	2,77832 8900 31	17,7727 74 04	22,73 67 84	43,62 65	1 12 7	
32	4,19401 45463 7470	2,77815 1172 57	17,7705 00 36	22,73 24 21	43,61 53	1 12 7	
33	4,19404 23278 8642	2,77797 3467 56	17,7682 27 12	22,72 80 60	43,60 40	1 12 7	
34	4,19407 01076 2110	2,77779 5785 29	17,7659 54 31	22,72 36 99	43,59 27	1 12 7	
35	4,19409 78855 7895	2,77761 8125 75	17,7636 81 94	22,71 93 40	43,58 15	1 12 7	
36	4,19412 56617 6021	2,77744 0488 93	17,7614 10 01	22,71 49 82	43,57 02	1 12 7	
37	4,19415 34361 6510	2,77726 2874 83	17,7591 38 51	22,71 06 25	43,55 89	1 12 7	
38	4,19418 12087 9385	2,77708 5283 45	17,7568 67 45	22,70 62 69	43,54 76	1 12 7	
39	4,19420 89796 4668	2,77690 7714 77	17,7545 96 82	22,70 19 14	43,53 64	1 12 7	
15640	4,19423 67487 2383	2,77673 0168 80	17,7523 26 63	22,69 75 60	43,52 51	1 12 7	
41	4,19426 45160 2552	2,77655 2645 54	17,7500 56 87	22,69 32 08	43,51 38	1 12 7	
42	4,19429 22815 5197	2,77637 5144 97	17,7477 87 55	22,68 88 57	43,50 26	1 12 7	
43	4,19432 00453 0342	2,77619 7667 09	17,7455 18 67	22,68 45 06	43,49 13	1 12 7	
44	4,19434 78072 8009	2,77602 0211 91	17,7432 50 21	22,68 01 57	43,48 00	1 12 7	
45	4,19437 55674 8221	2,77584 2779 40	17,7409 82 20	22,67 58 09	43,46 88	1 12 7	
46	4,19440 33259 1001	2,77566 5369 58	17,7387 14 62	22,67 14 62	43,45 75	1 12 7	
47	4,19443 10825 6370	2,77548 7982 44	17,7364 47 47	22,66 71 17	43,44 62	1 12 7	
48	4,19445 88374 4353	2,77531 0617 96	17,7341 80 76	22,66 27 72	43,43 49	1 12 7	
49	4,19448 65905 4971	2,77513 3276 15	17,7319 14 48	22,65 84 28	43,42 37	1 12 7	
15650	4,19451 43418 8247	2,77495 5957 01	17,7296 48 64	22,65 40 86	43,41 24	1 12 7	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
15650	4,19451 43418 8247	2,77495 5957 01	17,7296 48 64	22,65 40 86	43 41 24	1 12 7	
51	4,19454 20914 4204	2,77477 8660 52	17,7273 83 23	22,64 97 45	43 40 11	1 12 7	
52	4,19456 98392 2864	2,77460 1386 69	17,7251 18 26	22,64 54 05	43 38 99	1 12 7	
53	4,19459 75852 4251	2,77442 4135 51	17,7228 53 72	22,64 10 66	43 37 86	1 12 7	
54	4,19462 53294 8387	2,77424 6906 97	17,7205 89 61	22,63 67 28	43 36 73	1 12 7	
55	4,19465 30719 5294	2,77406 9701 07	17,7183 25 94	22,63 23 91	43 35 61	1 12 7	
56	4,19468 08126 4995	2,77389 2517 82	17,7160 62 70	22,62 80 56	43 34 48	1 12 7	
57	4,19470 85515 7513	2,77371 5357 19	17,7137 99 89	22,62 37 21	43 33 35	1 12 7	
58	4,19473 62887 2870	2,77353 8219 19	17,7115 37 52	22,61 93 88	43 32 22	1 12 7	
59	4,19476 40241 1089	2,77336 1103 81	17,7092 75 58	22,61 50 55	43 31 10	1 12 7	
15660	4,19479 17577 2193	2,77318 4011 06	17,7070 14 07	22,61 07 24	43 29 97	1 12 7	
61	4,19481 94895 6204	2,77300 6940 92	17,7047 53 00	22,60 63 94	43 28 84	1 12 7	
62	4,19484 72196 3145	2,77282 9893 39	17,7024 92 36	22,60 20 66	43 27 72	1 12 7	
63	4,19487 49479 3038	2,77265 2868 46	17,7002 32 16	22,59 77 38	43 26 59	1 12 7	
64	4,19490 26744 5907	2,77247 5866 14	17,6979 72 38	22,59 34 11	43 25 46	1 12 7	
65	4,19493 03992 1773	2,77229 8886 42	17,6957 13 04	22,58 90 86	43 24 34	1 12 7	
66	4,19495 81222 0659	2,77212 1929 29	17,6934 54 13	22,58 47 61	43 23 21	1 12 7	
67	4,19498 58434 2588	2,77194 4994 75	17,6911 95 66	22,58 04 38	43 22 08	1 12 7	
68	4,19501 35628 7583	2,77176 8082 79	17,6889 37 61	22,57 61 16	43 20 95	1 12 7	
69	4,19504 12805 5666	2,77159 1193 41	17,6866 80 00	22,57 17 95	43 19 83	1 12 7	
15670	4,19506 89964 6859	2,77141 4326 61	17,6844 22 82	22,56 74 75	43 18 70	1 12 7	
71	4,19509 67106 1186	2,77123 7482 39	17,6821 66 07	22,56 31 57	43 17 57	1 12 7	
72	4,19512 44229 8668	2,77106 0660 72	17,6799 09 76	22,55 88 39	43 16 45	1 12 7	
73	4,19515 21335 9329	2,77088 3861 63	17,6776 53 87	22,55 45 23	43 15 32	1 12 7	
74	4,19517 98424 3191	2,77070 7085 09	17,6753 98 42	22,55 02 07	43 14 19	1 12 7	
75	4,19520 75495 0276	2,77053 0331 10	17,6731 43 40	22,54 58 93	43 13 07	1 12 7	
76	4,19523 52548 0607	2,77035 3599 67	17,6708 88 81	22,54 15 80	43 11 94	1 12 7	
77	4,19526 29583 4207	2,77017 6890 78	17,6686 34 65	22,53 72 68	43 10 81	1 12 7	
78	4,19529 06601 1097	2,77000 0204 43	17,6663 80 93	22,53 29 57	43 09 68	1 12 7	
79	4,19531 83601 1302	2,76982 3540 63	17,6641 27 63	22,52 86 48	43 08 56	1 12 7	
15680	4,19534 60583 4842	2,76964 6899 35	17,6618 74 76	22,52 43 39	43 07 43	1 12 7	
81	4,19537 37548 1742	2,76947 0280 60	17,6596 22 33	22,52 00 32	43 06 30	1 12 7	
82	4,19540 14495 2022	2,76929 3684 38	17,6573 70 33	22,51 57 25	43 05 18	1 12 7	
83	4,19542 91424 5707	2,76911 7110 68	17,6551 18 75	22,51 14 20	43 04 05	1 12 7	
84	4,19545 68336 2817	2,76894 0559 49	17,6528 67 61	22,50 71 16	43 02 92	1 12 7	
85	4,19548 45230 3377	2,76876 4030 81	17,6506 16 90	22,50 28 13	43 01 80	1 12 7	
86	4,19551 22106 7408	2,76858 7524 64	17,6483 66 62	22,49 85 11	43 00 67	1 12 7	
87	4,19553 98965 4932	2,76841 1040 98	17,6461 16 77	22,49 42 11	42 99 54	1 12 7	
88	4,19556 75806 5973	2,76823 4579 81	17,6438 67 35	22,48 99 11	42 98 41	1 12 7	
89	4,19559 52630 0553	2,76805 8141 14	17,6416 18 36	22,48 56 13	42 97 29	1 12 7	
15690	4,19562 29435 8694	2,76788 1724 95	17,6393 69 80	22,48 13 16	42 96 16	1 12 7	
91	4,19565 06224 0419	2,76770 5331 25	17,6371 21 66	22,47 70 19	42 95 03	1 12 7	
92	4,19567 82994 5750	2,76752 8960 04	17,6348 73 96	22,47 27 24	42 93 91	1 12 7	
93	4,19570 59747 4710	2,76735 2611 30	17,6326 26 69	22,46 84 30	42 92 78	1 12 7	
94	4,19573 36482 7322	2,76717 6285 03	17,6303 79 85	22,46 41 38	42 91 65	1 12 7	
95	4,19576 13200 3607	2,76699 9981 23	17,6281 33 43	22,45 98 46	42 90 53	1 12 7	
96	4,19578 89900 3588	2,76682 3699 90	17,6258 87 45	22,45 55 55	42 89 40	1 12 7	
97	4,19581 66582 7288	2,76664 7441 02	17,6236 41 89	22,45 12 66	42 88 27	1 12 7	
98	4,19584 43247 4729	2,76647 1204 60	17,6213 96 76	22,44 69 78	42 87 14	1 12 7	
99	4,19587 19894 5933	2,76629 4990 64	17,6191 52 07	22,44 26 91	42 86 02	1 12 7	
15700	4,19589 96524 0924	2,76611 8799 12	17,6169 07 80	22,43 84 05	42 84 89	1 12 7	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
15700	4,19589 96524 0924	2,76611 8799 12	17,6169 07 80	22,43 84 05	42,84 89	1,12 7	
1	4,19592 73135 9723	2,76594 2630 04	17,6146 63 96	22,43 41 20	42,83 76	1,12 7	
2	4,19595 49730 2353	2,76576 6483 40	17,6124 20 55	22,42 98 36	42,82 64	1,12 7	
3	4,19598 26306 8837	2,76559 0359 19	17,6101 77 56	22,42 55 53	42,81 51	1,12 7	
4	4,19601 02865 9196	2,76541 4257 42	17,6079 35 01	22,42 12 72	42,80 38	1,12 7	
5	4,19603 79407 3453	2,76523 8178 07	17,6056 92 88	22,41 69 91	42,79 26	1,12 7	
6	4,19606 55931 1631	2,76506 2121 14	17,6034 51 18	22,41 27 12	42,78 13	1,12 7	
7	4,19609 32437 3752	2,76488 6086 63	17,6012 09 91	22,40 84 34	42,77 00	1,12 7	
8	4,19612 08925 9839	2,76471 0074 53	17,5989 69 07	22,40 41 57	42,75 87	1,12 7	
9	4,19614 85396 9913	2,76453 4084 84	17,5967 28 65	22,39 98 81	42,74 75	1,12 7	
15710	4,19617 61850 3998	2,76435 8117 55	17,5944 88 66	22,39 56 06	42,73 62	1,12 7	
11	4,19620 38286 2116	2,76418 2172 66	17,5922 49 10	22,39 13 33	42,72 49	1,12 7	
12	4,19623 14704 4288	2,76400 6250 17	17,5900 09 97	22,38 70 60	42,71 37	1,12 7	
13	4,19625 91105 0539	2,76383 0350 07	17,5877 71 26	22,38 27 89	42,70 24	1,12 7	
14	4,19628 67488 0889	2,76365 4472 36	17,5855 32 98	22,37 85 19	42,69 11	1,12 7	
15	4,19631 43853 5361	2,76347 8617 03	17,5832 95 13	22,37 42 50	42,67 99	1,12 7	
16	4,19634 20201 3978	2,76330 2784 08	17,5810 57 71	22,36 99 82	42,66 86	1,12 7	
17	4,19636 96531 6762	2,76312 6973 50	17,5788 20 71	22,36 57 15	42,65 73	1,12 7	
18	4,19639 72844 3736	2,76295 1185 29	17,5765 84 14	22,36 14 49	42,64 60	1,12 7	
19	4,19642 49139 4921	2,76277 5419 45	17,5743 47 99	22,35 71 84	42,63 48	1,12 7	
15720	4,19645 25417 0341	2,76259 9675 97	17,5721 12 27	22,35 29 21	42,62 35	1,12 7	
21	4,19648 01677 0017	2,76242 3954 85	17,5698 76 98	22,34 86 59	42,61 22	1,12 7	
22	4,19650 77919 3971	2,76224 8256 08	17,5676 42 12	22,34 43 97	42,60 10	1,12 7	
23	4,19653 54144 2227	2,76207 2579 66	17,5654 07 68	22,34 01 37	42,58 97	1,12 7	
24	4,19656 30351 4807	2,76189 6925 58	17,5631 73 66	22,33 58 78	42,57 84	1,12 7	
25	4,19659 06541 1733	2,76172 1293 84	17,5609 40 07	22,33 16 20	42,56 72	1,12 7	
26	4,19661 82713 3027	2,76154 5684 44	17,5587 06 91	22,32 73 64	42,55 59	1,12 7	
27	4,19664 58867 8711	2,76137 0097 37	17,5564 74 18	22,32 31 08	42,54 46	1,12 7	
28	4,19667 35004 8808	2,76119 4532 63	17,5542 41 87	22,31 88 54	42,53 33	1,12 7	
29	4,19670 11124 3341	2,76101 8990 21	17,5520 09 98	22,31 46 00	42,52 21	1,12 7	
15730	4,19672 87226 2331	2,76084 3470 11	17,5497 78 52	22,31 03 48	42,51 08	1,12 7	
31	4,19675 63310 5801	2,76066 7972 33	17,5475 47 49	22,30 60 97	42,49 95	1,12 7	
32	4,19678 39377 3774	2,76049 2496 85	17,5453 16 88	22,30 18 47	42,48 83	1,12 7	
33	4,19681 15426 6270	2,76031 7043 68	17,5430 86 69	22,29 75 98	42,47 70	1,12 7	
34	4,19683 91458 3314	2,76014 1612 82	17,5408 56 93	22,29 33 51	42,46 57	1,12 7	
35	4,19686 67472 4927	2,75996 6204 25	17,5386 27 60	22,28 91 04	42,45 45	1,12 7	
36	4,19689 43469 1131	2,75979 0817 97	17,5363 98 69	22,28 48 59	42,44 32	1,12 7	
37	4,19692 19448 1949	2,75961 5453 98	17,5341 70 20	22,28 06 14	42,43 19	1,12 7	
38	4,19694 95409 7403	2,75944 0112 28	17,5319 42 14	22,27 63 71	42,42 06	1,12 7	
39	4,19697 71353 7515	2,75926 4792 86	17,5297 14 50	22,27 21 29	42,40 94	1,12 7	
15740	4,19700 47280 2308	2,75908 9495 72	17,5274 87 29	22,26 78 88	42,39 81	1,12 7	
41	4,19703 23189 1804	2,75891 4220 84	17,5252 60 50	22,26 36 48	42,38 68	1,12 7	
42	4,19705 99080 6025	2,75873 8968 24	17,5230 34 13	22,25 94 10	42,37 56	1,12 7	
43	4,19708 74954 4993	2,75856 3737 90	17,5208 08 19	22,25 51 72	42,36 43	1,12 7	
44	4,19711 50810 8731	2,75838 8529 82	17,5185 82 68	22,25 09 36	42,35 30	1,12 7	
45	4,19714 26649 7261	2,75821 3343 99	17,5163 57 58	22,24 67 00	42,34 18	1,12 7	
46	4,19717 02471 0605	2,75803 8180 41	17,5141 32 91	22,24 24 66	42,33 05	1,12 7	
47	4,19719 78274 8785	2,75786 3039 08	17,5119 08 67	22,23 82 33	42,31 92	1,12 7	
48	4,19722 54061 1824	2,75768 7920 00	17,5096 84 84	22,23 40 01	42,30 79	1,12 7	
49	4,19725 29829 9744	2,75751 2823 15	17,5074 61 44	22,22 97 70	42,29 67	1,12 7	
15750	4,19728 05581 2567	2,75733 7748 53	17,5052 38 47	22,22 55 41	42,28 54	1,12 7	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
15750	4,19728 05581 2567	2,75733 7748 53	17,5052 38 47	22,22 55 41	42,28 54	1 12 7	
51	4,19730 81315 0316	2,75716 2696 15	17,5030 15 91	22,22 13 12	42,27 41	1 12 7	
52	4,19733 57031 3012	2,75698 7665 99	17,5007 93 78	22,21 70 85	42,26 29	1 12 7	
53	4,19736 32730 0678	2,75681 2658 05	17,4985 72 07	22,21 28 58	42,25 16	1 12 7	
54	4,19739 08411 3336	2,75663 7672 33	17,4963 50 79	22,20 86 33	42,24 03	1 12 7	
55	4,19741 84075 1008	2,75646 2708 82	17,4941 29 92	22,20 44 09	42,22 91	1 12 7	
56	4,19744 59721 3717	2,75628 7767 52	17,4919 09 48	22,20 01 86	42,21 78	1 12 7	
57	4,19747 35350 1485	2,75611 2848 43	17,4896 89 46	22,19 59 65	42,20 65	1 12 7	
58	4,19750 10961 4333	2,75593 7951 53	17,4874 69 87	22,19 17 44	42,19 52	1 12 7	
59	4,19752 86555 2285	2,75576 3076 84	17,4852 50 69	22,18 75 24	42,18 40	1 12 7	
15760	4,19755 62131 5361	2,75558 8224 33	17,4830 31 94	22,18 33 06	42,17 27	1 12 7	
61	4,19758 37690 3586	2,75541 3394 01	17,4808 13 61	22,17 90 89	42,16 14	1 12 7	
62	4,19761 13231 6980	2,75523 8585 87	17,4785 95 70	22,17 48 73	42,15 02	1 12 7	
63	4,19763 88755 5566	2,75506 3799 92	17,4763 78 21	22,17 06 58	42,13 89	1 12 7	
64	4,19766 64261 9365	2,75488 9036 13	17,4741 61 15	22,16 64 44	42,12 76	1 12 7	
65	4,19769 39750 8402	2,75471 4294 52	17,4719 44 50	22,16 22 31	42,11 64	1 12 7	
66	4,19772 15222 2696	2,75453 9575 08	17,4697 28 28	22,15 80 19	42,10 51	1 12 7	
67	4,19774 90676 2271	2,75436 4877 80	17,4675 12 48	22,15 38 09	42,09 38	1 12 7	
68	4,19777 66112 7149	2,75419 0202 67	17,4652 97 10	22,14 95 99	42,08 25	1 12 7	
69	4,19780 41531 7352	2,75401 5549 70	17,4630 82 14	22,14 53 91	42,07 13	1 12 7	
15770	4,19783 16933 2901	2,75384 0918 88	17,4608 67 60	22,14 11 84	42,06 00	1 12 7	
71	4,19785 92317 3820	2,75366 6310 20	17,4586 53 48	22,13 69 78	42,04 87	1 12 7	
72	4,19788 67684 0130	2,75349 1723 67	17,4564 39 78	22,13 27 73	42,03 75	1 12 7	
73	4,19791 43033 1854	2,75331 7159 27	17,4542 26 51	22,12 85 69	42,02 62	1 12 7	
74	4,19794 18364 9013	2,75314 2617 00	17,4520 13 65	22,12 43 67	42,01 49	1 12 7	
75	4,19796 93679 1630	2,75296 8096 87	17,4498 01 21	22,12 01 65	42,00 37	1 12 7	
76	4,19799 68975 9727	2,75279 3598 86	17,4475 89 20	22,11 59 65	41,99 24	1 12 7	
77	4,19802 44255 3326	2,75261 9122 96	17,4453 77 60	22,11 17 66	41,98 11	1 12 7	
78	4,19805 19517 2449	2,75244 4669 19	17,4431 66 42	22,10 75 68	41,96 98	1 12 7	
79	4,19807 94761 7118	2,75227 0237 52	17,4409 55 67	22,10 33 71	41,95 86	1 12 7	
15780	4,19810 69988 7356	2,75209 5827 97	17,4387 45 33	22,09 91 75	41,94 73	1 12 7	
81	4,19813 45198 3184	2,75192 1440 51	17,4365 35 41	22,09 49 80	41,93 60	1 12 7	
82	4,19816 20390 4624	2,75174 7075 16	17,4343 25 91	22,09 07 86	41,92 48	1 12 7	
83	4,19818 95565 1700	2,75157 2731 90	17,4321 16 83	22,08 65 94	41,91 35	1 12 7	
84	4,19821 70722 4432	2,75139 8410 73	17,4299 08 18	22,08 24 03	41,90 22	1 12 7	
85	4,19824 45862 2842	2,75122 4111 65	17,4276 99 94	22,07 82 12	41,89 10	1 12 7	
86	4,19827 20984 6954	2,75104 9834 65	17,4254 92 11	22,07 40 23	41,87 97	1 12 7	
87	4,19829 96089 6789	2,75087 5579 73	17,4232 84 71	22,06 98 35	41,86 84	1 12 7	
88	4,19832 71177 2368	2,75070 1346 88	17,4210 77 73	22,06 56 48	41,85 71	1 12 7	
89	4,19835 46247 3715	2,75052 7136 11	17,4188 71 16	22,06 14 63	41,84 59	1 12 7	
15790	4,19838 21300 0851	2,75035 2947 40	17,4166 65 02	22,05 72 78	41,83 46	1 12 7	
91	4,19840 96335 3799	2,75017 8780 75	17,4144 59 29	22,05 30 95	41,82 33	1 12 7	
92	4,19843 71353 2579	2,75000 4636 15	17,4122 53 98	22,04 89 12	41,81 21	1 12 7	
93	4,19846 46353 7216	2,74983 0513 61	17,4100 49 09	22,04 47 31	41,80 08	1 12 7	
94	4,19849 21336 7729	2,74965 6413 12	17,4078 44 62	22,04 05 51	41,78 95	1 12 7	
95	4,19851 96302 4142	2,74948 2334 68	17,4056 40 56	22,03 63 72	41,77 83	1 12 7	
96	4,19854 71250 6477	2,74930 8278 27	17,4034 36 92	22,03 21 94	41,76 70	1 12 7	
97	4,19857 46181 4755	2,74913 4243 90	17,4012 33 71	22,02 80 18	41,75 57	1 12 7	
98	4,19860 21094 8999	2,74896 0231 56	17,3990 30 90	22,02 38 42	41,74 44	1 12 7	
99	4,19862 95990 9231	2,74878 6241 25	17,3968 28 52	22,01 96 68	41,73 32	1 12 7	
15800	4,19865 70869 5472	2,74861 2272 97	17,3946 26 55	22,01 54 94	41,72 19	1 12 7	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
15800	4,19865'70869'5442	2'74861'2272'07	17'3946'28'83	22'01'50'34	41'79'14	1'05'8	1
1	4,19868'45730'7714	2'74843'8325'78	17'3924'27'33	22'01'08'55	41'78'08	1'05'8	1
2	4,19871'20574'6040	2'74826'4401'51	17'3902'26'24	22'00'66'77	41'77'02	1'05'8	1
3	4,19873'95401'0441	2'74809'0499'25	17'3880'25'57	22'00'25'00	41'75'97	1'05'8	1
4	4,19876'70210'0941	2'74791'6618'99	17'3858'25'32	21'99'83'24	41'74'91	1'05'8	1
5	4,19879'45001'7560	2'74774'2760'74	17'3836'25'49	21'99'41'49	41'73'85	1'05'8	1
6	4,19882'19776'0320	2'74756'8924'48	17'3814'26'08	21'98'99'75	41'72'79	1'05'8	1
7	4,19884'94532'9245	2'74739'5110'22	17'3792'27'08	21'98'58'02	41'71'73	1'05'8	1
8	4,19887'69272'4355	2'74722'1317'95	17'3770'28'50	21'98'16'31	41'70'68	1'05'8	1
9	4,19890'43994'5673	2'74704'7547'67	17'3748'30'34	21'97'74'60	41'69'62	1'05'8	1
15810	4,19893'18699'3221	2'74687'3799'36	17'3726'32'59	21'97'32'90	41'68'56	1'05'8	1
11	4,19895'93386'7020	2'74670'0073'04	17'3704'35'26	21'96'91'22	41'67'50	1'05'8	1
12	4,19898'68056'7093	2'74652'6368'68	17'3682'38'35	21'96'49'54	41'66'44	1'05'8	1
13	4,19901'42709'3462	2'74635'2686'30	17'3660'41'85	21'96'07'88	41'65'39	1'05'8	1
14	4,19904'17344'6148	2'74617'9025'88	17'3638'45'78	21'95'66'22	41'64'33	1'05'8	1
15	4,19906'91962'5174	2'74600'5387'42	17'3616'50'11	21'95'24'58	41'63'27	1'05'8	1
16	4,19909'66563'0561	2'74583'1770'92	17'3594'54'87	21'94'82'95	41'62'21	1'05'8	1
17	4,19912'41146'2332	2'74565'8176'37	17'3572'60'04	21'94'41'33	41'61'15	1'05'8	1
18	4,19915'15712'0509	2'74548'4603'77	17'3550'65'63	21'93'99'71	41'60'10	1'05'8	1
19	4,19917'90260'5113	2'74531'1053'12	17'3528'71'63	21'93'58'11	41'59'04	1'05'8	1
15820	4,19920'64791'6166	2'74513'7524'40	17'3506'78'05	21'93'16'52	41'57'98	1'05'8	1
21	4,19923'39305'3690	2'74496'4017'62	17'3484'84'88	21'92'74'94	41'56'92	1'05'8	1
22	4,19926'13801'7708	2'74479'0532'77	17'3462'92'13	21'92'33'37	41'55'86	1'05'8	1
23	4,19928'88280'8240	2'74461'7069'85	17'3440'99'80	21'91'91'81	41'54'81	1'05'8	1
24	4,19931'62742'5310	2'74444'3628'85	17'3419'07'88	21'91'50'27	41'53'75	1'05'8	1
25	4,19934'37186'8939	2'74427'0209'78	17'3397'16'38	21'91'08'73	41'52'69	1'05'8	1
26	4,19937'11613'9149	2'74409'6812'61	17'3375'25'29	21'90'67'20	41'51'63	1'05'8	1
27	4,19939'86023'5962	2'74392'3437'36	17'3353'34'62	21'90'25'69	41'50'57	1'05'8	1
28	4,19942'60415'9399	2'74375'0084'01	17'3331'44'36	21'89'84'18	41'49'52	1'05'8	1
29	4,19945'34790'9483	2'74357'6752'57	17'3309'54'52	21'89'42'69	41'48'46	1'05'8	1
15830	4,19948'09148'6236	2'74340'3443'02	17'3287'65'09	21'89'01'20	41'47'40	1'05'8	1
31	4,19950'83488'9679	2'74323'0155'37	17'3265'76'08	21'88'59'73	41'46'34	1'05'8	1
32	4,19953'57811'9834	2'74305'6889'61	17'3243'87'48	21'88'18'26	41'45'28	1'05'8	1
33	4,19956'32117'6724	2'74288'3645'74	17'3221'99'30	21'87'76'81	41'44'23	1'05'8	1
34	4,19959'06406'0369	2'74271'0423'74	17'3200'11'53	21'87'35'37	41'43'17	1'05'8	1
35	4,19961'80677'0793	2'74253'7223'63	17'3178'24'18	21'86'93'94	41'42'11	1'05'8	1
36	4,19964'54930'8017	2'74236'4045'39	17'3156'37'24	21'86'52'52	41'41'05	1'05'8	1
37	4,19967'29167'2062	2'74219'0889'01	17'3134'50'72	21'86'11'10	41'39'99	1'05'8	1
38	4,19970'03386'2951	2'74201'7754'51	17'3112'64'60	21'85'69'70	41'38'94	1'05'8	1
39	4,19972'77588'0706	2'74184'4641'86	17'3090'78'91	21'85'28'32	41'37'88	1'05'8	1
15840	4,19975'51772'5347	2'74167'1551'07	17'3068'93'62	21'84'86'94	41'36'82	1'05'8	1
41	4,19978'25939'6899	2'74149'8482'14	17'3047'08'76	21'84'45'57	41'35'76	1'05'8	1
42	4,19981'00089'5381	2'74132'5435'05	17'3025'24'30	21'84'04'21	41'34'70	1'05'8	1
43	4,19983'74222'0816	2'74115'2409'81	17'3003'40'26	21'83'62'86	41'33'65	1'05'8	1
44	4,19986'48337'3225	2'74097'9406'40	17'2981'56'63	21'83'21'53	41'32'59	1'05'8	1
45	4,19989'22435'2632	2'74080'6424'84	17'2959'73'41	21'82'80'20	41'31'53	1'05'8	1
46	4,19991'96515'9057	2'74063'3465'10	17'2937'90'61	21'82'38'89	41'30'47	1'05'8	1
47	4,19994'70579'2522	2'74046'0527'20	17'2916'08'22	21'81'97'58	41'29'41	1'05'8	1
48	4,19997'44625'3049	2'74028'7611'11	17'2894'26'25	21'81'56'29	41'28'36	1'05'8	1
49	4,20000'18654'0660	2'74011'4716'85	17'2872'44'68	21'81'15'00	41'27'30	1'05'8	1
15850	4,20002'92665'5377	2'73994'1844'41	17'2850'63'53	21'80'73'73	41'26'24	1'05'8	1

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
15850	4,20002 92665 5377	2 73994 1844 41	17 2850 63 53	21 80 73 73	41 26 24	1 05 8	
51	4,20005 66659 7221	2 73976 8993 77	17 2828 82 80	21 80 32 47	41 25 18	1 05 8	
52	4,20008 40636 6215	2 73959 6164 94	17 2807 02 47	21 79 91 22	41 24 12	1 05 8	
53	4,20011 14596 2380	2 73942 3357 92	17 2785 22 56	21 79 49 98	41 23 07	1 05 8	
54	4,20013 88538 5738	2 73925 0572 69	17 2763 43 06	21 79 08 74	41 22 01	1 05 8	
55	4,20016 62463 6311	2 73907 7809 26	17 2741 63 97	21 78 67 52	41 20 95	1 05 8	
56	4,20019 36371 4120	2 73890 5067 62	17 2719 85 30	21 78 26 31	41 19 89	1 05 8	
57	4,20022 10261 9188	2 73873 2347 77	17 2698 07 03	21 77 85 12	41 18 83	1 05 8	
58	4,20024 84135 1535	2 73855 9649 70	17 2676 29 18	21 77 43 93	41 17 78	1 05 8	
59	4,20027 57991 1185	2 73838 6973 41	17 2654 51 74	21 77 02 75	41 16 72	1 05 8	
15860	4,20030 31829 8158	2 73821 4318 89	17 2632 74 72	21 76 61 58	41 15 66	1 05 8	
61	4,20033 05651 2477	2 73804 1686 14	17 2610 98 10	21 76 20 43	41 14 60	1 05 8	
62	4,20035 79455 4163	2 73786 9075 16	17 2589 21 90	21 75 79 28	41 13 54	1 05 8	
63	4,20038 53242 3239	2 73769 6485 94	17 2567 46 10	21 75 38 14	41 12 49	1 05 8	
64	4,20041 27011 9725	2 73752 3918 48	17 2545 70 72	21 74 97 02	41 11 43	1 05 8	
65	4,20044 00764 3643	2 73735 1372 77	17 2523 95 75	21 74 55 91	41 10 37	1 05 8	
66	4,20046 74499 5016	2 73717 8848 82	17 2502 21 19	21 74 14 80	41 09 31	1 05 8	
67	4,20049 48217 3865	2 73700 6346 60	17 2480 47 05	21 73 73 71	41 08 25	1 05 8	
68	4,20052 21918 0211	2 73683 3866 13	17 2458 73 31	21 73 32 63	41 07 20	1 05 8	
69	4,20054 95601 4077	2 73666 1407 40	17 2436 99 98	21 72 91 55	41 06 14	1 05 8	
15870	4,20057 69267 5485	2 73648 8970 40	17 2415 27 07	21 72 50 49	41 05 08	1 05 8	
71	4,20060 42916 4455	2 73631 6555 13	17 2393 54 56	21 72 09 44	41 04 02	1 05 8	
72	4,20063 16548 1010	2 73614 4161 58	17 2371 82 47	21 71 68 40	41 02 96	1 05 8	
73	4,20065 90162 5172	2 73597 1789 76	17 2350 10 78	21 71 27 37	41 01 91	1 05 8	
74	4,20068 63759 6962	2 73579 9439 65	17 2328 39 51	21 70 86 35	41 00 85	1 05 8	
75	4,20071 37339 6401	2 73562 7111 26	17 2306 68 65	21 70 45 34	40 99 79	1 05 8	
76	4,20074 10902 3513	2 73545 4804 57	17 2284 98 19	21 70 04 35	40 98 73	1 05 8	
77	4,20076 84447 8317	2 73528 2519 59	17 2263 28 15	21 69 63 36	40 97 67	1 05 8	
78	4,20079 57976 0837	2 73511 0256 31	17 2241 58 52	21 69 22 38	40 96 62	1 05 8	
79	4,20082 31487 1093	2 73493 8014 72	17 2219 89 29	21 68 81 42	40 95 56	1 05 8	
15880	4,20085 04980 9108	2 73476 5794 83	17 2198 20 48	21 68 40 46	40 94 50	1 05 8	
81	4,20087 78457 4903	2 73459 3596 62	17 2176 52 07	21 67 99 52	40 93 44	1 05 8	
82	4,20090 51916 8499	2 73442 1420 10	17 2154 84 08	21 67 58 58	40 92 38	1 05 8	
83	4,20093 25358 9919	2 73424 9265 26	17 2133 16 49	21 67 17 66	40 91 33	1 05 8	
84	4,20095 98783 9185	2 73407 7132 10	17 2111 49 32	21 66 76 74	40 90 27	1 05 8	
85	4,20098 72191 6317	2 73390 5020 60	17 2089 82 55	21 66 35 84	40 89 21	1 05 8	
86	4,20101 45582 1337	2 73373 2930 78	17 2068 16 19	21 65 94 95	40 88 15	1 05 8	
87	4,20104 18955 4268	2 73356 0862 62	17 2046 50 24	21 65 54 07	40 87 09	1 05 8	
88	4,20106 92311 5131	2 73338 8816 11	17 2024 84 70	21 65 13 20	40 86 04	1 05 8	
89	4,20109 65650 3947	2 73321 6791 27	17 2003 19 57	21 64 72 34	40 84 98	1 05 8	
15890	4,20112 38972 0738	2 73304 4788 07	17 1981 54 85	21 64 31 49	40 83 92	1 05 8	
91	4,20115 12276 5526	2 73287 2806 52	17 1959 90 53	21 63 90 65	40 82 86	1 05 8	
92	4,20117 85563 8333	2 73270 0846 62	17 1938 26 62	21 63 49 82	40 81 80	1 05 8	
93	4,20120 58833 9179	2 73252 8908 35	17 1916 63 13	21 63 09 00	40 80 75	1 05 8	
94	4,20123 32086 8088	2 73235 6991 72	17 1895 00 04	21 62 68 19	40 79 69	1 05 8	
95	4,20126 05322 5079	2 73218 5096 72	17 1873 37 35	21 62 27 40	40 78 63	1 05 8	
96	4,20128 78541 0176	2 73201 3223 35	17 1851 75 08	21 61 86 61	40 77 57	1 05 8	
97	4,20131 51742 3399	2 73184 1371 60	17 1830 13 21	21 61 45 83	40 76 51	1 05 8	
98	4,20134 24926 4771	2 73166 9541 46	17 1808 51 76	21 61 05 07	40 75 46	1 05 8	
99	4,20136 98093 4313	2 73149 7732 95	17 1786 90 71	21 60 64 31	40 74 40	1 05 8	
15900	4,20139 71243 2045	2 73132 5946 04	17 1765 30 06	21 60 23 57	40 73 34	1 05 8	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
15900	4,20139'71243'2045	2'73132'5946'04	17'1765'30'06	21'60'23'57	40'73'34	1'05'8	⋮
1	4,20142'44375'7991	2'73115'4180'74	17'1743'69'83	21'59'82'84	40'72'28	1'05'8	⋮
2	4,20145'17491'2172	2'73098'2437'04	17'1722'10'00	21'59'42'11	40'71'22	1'05'8	⋮
3	4,20147'90589'4609	2'73081'0714'94	17'1700'50'58	21'59'01'40	40'70'17	1'05'8	⋮
4	4,20150'63670'5324	2'73063'9014'43	17'1678'91'56	21'58'60'70	40'69'11	1'05'8	⋮
5	4,20153'36734'4338	2'73046'7335'52	17'1657'32'96	21'58'20'01	40'68'05	1'05'8	⋮
6	4,20156'09781'1674	2'73029'5678'19	17'1635'74'76	21'57'79'33	40'66'99	1'05'8	⋮
7	4,20158'82810'7352	2'73012'4042'44	17'1614'16'96	21'57'38'66	40'65'93	1'05'8	⋮
8	4,20161'55823'1395	2'72995'2428'27	17'1592'59'58	21'56'98'00	40'64'88	1'05'8	⋮
9	4,20164'28818'3823	2'72978'0835'67	17'1571'02'60	21'56'57'35	40'63'82	1'05'8	⋮
15910	4,20167'01796'4659	2'72960'9264'65	17'1549'46'02	21'56'16'71	40'62'76	1'05'8	⋮
11	4,20169'74757'3923	2'72943'7715'19	17'1527'89'86	21'55'76'08	40'61'70	1'05'8	⋮
12	4,20172'47701'1638	2'72926'6187'29	17'1506'34'09	21'55'35'47	40'60'64	1'05'8	⋮
13	4,20175'20627'7826	2'72909'4680'95	17'1484'78'74	21'54'94'86	40'59'59	1'05'8	⋮
14	4,20177'93537'2507	2'72892'3196'16	17'1463'23'79	21'54'54'27	40'58'53	1'05'8	⋮
15	4,20180'66429'5703	2'72875'1732'92	17'1441'69'25	21'54'13'68	40'57'47	1'05'8	⋮
16	4,20183'39304'7436	2'72858'0291'23	17'1420'15'11	21'53'73'11	40'56'41	1'05'8	⋮
17	4,20186'12162'7727	2'72840'8871'08	17'1398'61'38	21'53'32'54	40'55'35	1'05'8	⋮
18	4,20188'85003'6598	2'72823'7472'47	17'1377'08'05	21'52'91'99	40'54'30	1'05'8	⋮
19	4,20191'57827'4070	2'72806'6095'38	17'1355'55'13	21'52'51'44	40'53'24	1'05'8	⋮
15920	4,20194'30634'0166	2'72789'4739'83	17'1334'02'62	21'52'10'91	40'52'18	1'05'8	⋮
21	4,20197'03423'4906	2'72772'3405'81	17'1312'50'51	21'51'70'39	40'51'12	1'05'8	⋮
22	4,20199'76195'8311	2'72755'2093'30	17'1290'98'81	21'51'29'88	40'50'06	1'05'8	⋮
23	4,20202'48951'0405	2'72738'0802'31	17'1269'47'51	21'50'89'38	40'49'01	1'05'8	⋮
24	4,20205'21689'1207	2'72720'9532'84	17'1247'96'61	21'50'48'89	40'47'95	1'05'8	⋮
25	4,20207'94410'0740	2'72703'8284'87	17'1226'46'13	21'50'08'41	40'46'89	1'05'8	⋮
26	4,20210'67113'9025	2'72686'7058'41	17'1204'96'04	21'49'67'94	40'45'83	1'05'8	⋮
27	4,20213'39800'6083	2'72669'5853'45	17'1183'46'36	21'49'27'48	40'44'77	1'05'8	⋮
28	4,20216'12470'1937	2'72652'4669'99	17'1161'97'09	21'48'87'03	40'43'72	1'05'8	⋮
29	4,20218'85122'6607	2'72635'3508'02	17'1140'48'22	21'48'46'60	40'42'66	1'05'8	⋮
15930	4,20221'57758'0115	2'72618'2367'54	17'1118'99'75	21'48'06'17	40'41'60	1'05'8	⋮
31	4,20224'30376'2482	2'72601'1248'54	17'1097'51'69	21'47'65'75	40'40'54	1'05'8	⋮
32	4,20227'02977'3731	2'72584'0151'02	17'1076'04'03	21'47'25'35	40'39'48	1'05'8	⋮
33	4,20229'75561'3882	2'72566'9074'98	17'1054'56'78	21'46'84'95	40'38'43	1'05'8	⋮
34	4,20232'48128'2957	2'72549'8020'41	17'1033'09'93	21'46'44'57	40'37'37	1'05'8	⋮
35	4,20235'20678'0977	2'72532'6987'31	17'1011'63'48	21'46'04'20	40'36'31	1'05'8	⋮
36	4,20237'93210'7964	2'72515'5975'68	17'0990'17'44	21'45'63'83	40'35'25	1'05'8	⋮
37	4,20240'65726'3940	2'72498'4985'50	17'0968'71'80	21'45'23'48	40'34'19	1'05'8	⋮
38	4,20243'38224'8926	2'72481'4016'79	17'0947'26'57	21'44'83'14	40'33'14	1'05'8	⋮
39	4,20246'10706'2942	2'72464'3069'52	17'0925'81'74	21'44'42'81	40'32'08	1'05'8	⋮
15940	4,20248'83170'6012	2'72447'2143'70	17'0904'37'31	21'44'02'49	40'31'02	1'05'8	⋮
41	4,20251'55617'8156	2'72430'1239'33	17'0882'93'28	21'43'62'18	40'29'96	1'05'8	⋮
42	4,20254'28047'9395	2'72413'0356'40	17'0861'49'66	21'43'21'88	40'28'90	1'05'8	⋮
43	4,20257'00460'9751	2'72395'9494'90	17'0840'06'44	21'42'81'59	40'27'85	1'05'8	⋮
44	4,20259'72856'9246	2'72378'8654'84	17'0818'63'63	21'42'41'31	40'26'79	1'05'8	⋮
45	4,20262'45235'7901	2'72361'7836'20	17'0797'21'21	21'42'01'04	40'25'73	1'05'8	⋮
46	4,20265'17597'5737	2'72344'7038'99	17'0775'79'20	21'41'60'78	40'24'67	1'05'8	⋮
47	4,20267'89942'2776	2'72327'6263'20	17'0754'37'60	21'41'20'54	40'23'61	1'05'8	⋮
48	4,20270'62269'9039	2'72310'5508'82	17'0732'96'39	21'40'80'30	40'22'56	1'05'8	⋮
49	4,20273'34580'4548	2'72293'4775'86	17'0711'55'59	21'40'40'08	40'21'50	1'05'8	⋮
15950	4,20276'06873'9324	2'72276'4064'30	17'0690'15'19	21'39'99'86	40'20'44	1'05'8	⋮

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
15950	4,20276 06873 9324	2,72276 4064 30	17,0690 15 19	21,39,99 86	40,20 44	1,05 8	
51	4,20278 79150 3388	2,72259 3374 15	17,0668 75 19	21,39,59 66	40,19 38	1,05 8	
52	4,20281 51409 6762	2,72242 2705 40	17,0647 35 59	21,39,19 46	40,18 32	1,05 8	
53	4,20284 23651 9468	2,72225 2058 04	17,0625 96 40	21,38,79 28	40,17 27	1,05 8	
54	4,20286 95877 1526	2,72208 1432 08	17,0604 57 60	21,38,39 11	40,16 21	1,05 8	
55	4,20289 68085 2958	2,72191 0827 50	17,0583 19 21	21,37,98 94	40,15 15	1,05 8	
56	4,20292 40276 3785	2,72174 0244 31	17,0561 81 22	21,37,58 79	40,14 09	1,05 8	
57	4,20295 12450 4030	2,72156 9682 50	17,0540 43 63	21,37,18 65	40,13 03	1,05 8	
58	4,20297 84607 3712	2,72139 9142 06	17,0519 06 45	21,36,78 52	40,11 98	1,05 8	
59	4,20300 56747 2854	2,72122 8623 00	17,0497 69 66	21,36,38 40	40,10 92	1,05 8	
15960	4,20303 28870 1477	2,72105 8125 30	17,0476 33 28	21,35,98 29	40,09 86	1,05 8	
61	4,20306 00975 9603	2,72088 7648 97	17,0454 97 30	21,35,58 19	40,08 80	1,05 8	
62	4,20308 73064 7252	2,72071 7193 99	17,0433 61 71	21,35,18 11	40,07 74	1,05 8	
63	4,20311 45136 4446	2,72054 6760 38	17,0412 26 53	21,34,78 03	40,06 69	1,05 8	
64	4,20314 17191 1206	2,72037 6348 11	17,0390 91 75	21,34,37 96	40,05 63	1,05 8	
65	4,20316 89228 7554	2,72020 5957 19	17,0369 57 37	21,33,97 91	40,04 57	1,05 8	
66	4,20319 61249 3511	2,72003 5587 62	17,0348 23 39	21,33,57 86	40,03 51	1,05 8	
67	4,20322 33252 9099	2,71986 5239 39	17,0326 89 81	21,33,17 82	40,02 45	1,05 8	
68	4,20325 05239 4338	2,71969 4912 49	17,0305 56 64	21,32,77 80	40,01 40	1,05 8	
69	4,20327 77208 9251	2,71952 4606 92	17,0284 23 86	21,32,37 79	40,00 34	1,05 8	
15970	4,20330 49161 3858	2,71935 4322 68	17,0262 91 48	21,31,97 78	39,99 28	1,05 8	
71	4,20333 21096 8180	2,71918 4059 77	17,0241 59 50	21,31,57 79	39,98 22	1,05 8	
72	4,20335 93015 2240	2,71901 3818 17	17,0220 27 92	21,31,17 81	39,97 16	1,05 8	
73	4,20338 64916 6058	2,71884 3597 89	17,0198 96 75	21,30,77 84	39,96 11	1,05 8	
74	4,20341 36800 9656	2,71867 3398 93	17,0177 65 97	21,30,37 87	39,95 05	1,05 8	
75	4,20344 08668 3055	2,71850 3221 27	17,0156 35 59	21,29,97 92	39,93 99	1,05 8	
76	4,20346 80518 6277	2,71833 3064 91	17,0135 05 61	21,29,57 98	39,92 93	1,05 8	
77	4,20349 52351 9341	2,71816 2929 85	17,0113 76 03	21,29,18 06	39,91 87	1,05 8	
78	4,20352 24168 2271	2,71799 2816 09	17,0092 46 85	21,28,78 14	39,90 82	1,05 8	
79	4,20354 95967 5087	2,71782 2723 63	17,0071 18 07	21,28,38 23	39,89 76	1,05 8	
15980	4,20357 67749 7811	2,71765 2652 45	17,0049 89 69	21,27,98 33	39,88 70	1,05 8	
81	4,20360 39515 0463	2,71748 2602 55	17,0028 61 70	21,27,58 44	39,87 64	1,05 8	
82	4,20363 11263 3066	2,71731 2573 93	17,0007 34 12	21,27,18 57	39,86 58	1,05 8	
83	4,20365 82994 5640	2,71714 2566 59	16,9986 06 93	21,26,78 70	39,85 53	1,05 8	
84	4,20368 54708 8206	2,71697 2580 52	16,9964 80 15	21,26,38 85	39,84 47	1,05 8	
85	4,20371 26406 0787	2,71680 2615 72	16,9943 53 76	21,25,99 00	39,83 41	1,05 8	
86	4,20373 98086 3403	2,71663 2672 18	16,9922 27 77	21,25,59 17	39,82 35	1,05 8	
87	4,20376 69749 6075	2,71646 2749 90	16,9901 02 18	21,25,19 34	39,81 29	1,05 8	
88	4,20379 41395 8825	2,71629 2848 88	16,9879 76 98	21,24,79 53	39,80 24	1,05 8	
89	4,20382 13025 1674	2,71612 2969 11	16,9858 52 19	21,24,39 73	39,79 18	1,05 8	
15990	4,20384 84637 4643	2,71595 3110 59	16,9837 27 79	21,23,99 94	39,78 12	1,05 8	
91	4,20387 56232 7753	2,71578 3273 31	16,9816 03 79	21,23,60 16	39,77 06	1,05 8	
92	4,20390 27811 1027	2,71561 3457 27	16,9794 80 19	21,23,20 38	39,76 00	1,05 8	
93	4,20392 99372 4484	2,71544 3662 47	16,9773 56 99	21,22,80 62	39,74 95	1,05 8	
94	4,20395 70916 8146	2,71527 3888 90	16,9752 34 18	21,22,40 88	39,73 89	1,05 8	
95	4,20398 42444 2035	2,71510 4136 56	16,9731 11 77	21,22,01 14	39,72 83	1,05 8	
96	4,20401 13954 6172	2,71493 4405 44	16,9709 89 76	21,21,61 41	39,71 77	1,05 8	
97	4,20403 85448 0577	2,71476 4695 54	16,9688 68 15	21,21,21 69	39,70 71	1,05 8	
98	4,20406 56924 5273	2,71459 5006 86	16,9667 46 93	21,20,81 98	39,69 66	1,05 8	
99	4,20409 28384 0280	2,71442 5339 39	16,9646 26 11	21,20,42 29	39,68 60	1,05 8	
16000	4,20411 99826 5619	2,71425 5693 13	16,9625 05 69	21,20,02 60	39,67 54	1,05 8	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
16000	4,20411,99826,5592	2,71425,5692,29	16,9625,07,85	21,19,98,22	39,74,10	99,3	
1	4,20414,71252,1284	2,71408,6067,21	16,9603,87,87	21,19,58,48	39,73,11	99,3	
2	4,20417,42660,7352	2,71391,6463,33	16,9582,68,28	21,19,18,75	39,72,11	99,3	
3	4,20420,14052,3815	2,71374,6880,65	16,9561,49,10	21,18,79,03	39,71,12	99,3	
4	4,20422,85427,0695	2,71357,7319,16	16,9540,30,31	21,18,39,32	39,70,13	99,3	
5	4,20425,56784,8015	2,71340,7778,86	16,9519,11,91	21,17,99,62	39,69,14	99,3	
6	4,20428,28125,5794	2,71323,8259,74	16,9497,93,92	21,17,59,92	39,68,14	99,3	
7	4,20430,99449,4053	2,71306,8761,80	16,9476,76,32	21,17,20,24	39,67,15	99,3	
8	4,20433,70756,2815	2,71289,9285,03	16,9455,59,12	21,16,80,57	39,66,16	99,3	
9	4,20436,42046,2100	2,71272,9829,44	16,9434,42,31	21,16,40,91	39,65,16	99,3	
16010	4,20439,13319,1929	2,71256,0395,02	16,9413,25,90	21,16,01,26	39,64,17	99,3	
11	4,20441,84575,2324	2,71239,0981,76	16,9392,09,89	21,15,61,62	39,63,18	99,3	
12	4,20444,55814,3306	2,71222,1589,66	16,9370,94,27	21,15,21,98	39,62,18	99,3	
13	4,20447,27036,4896	2,71205,2218,72	16,9349,79,05	21,14,82,36	39,61,19	99,3	
14	4,20449,98241,7115	2,71188,2868,93	16,9328,64,23	21,14,42,75	39,60,20	99,3	
15	4,20452,69429,9984	2,71171,3540,29	16,9307,49,80	21,14,03,15	39,59,21	99,3	
16	4,20455,40601,3524	2,71154,4232,79	16,9286,35,77	21,13,63,56	39,58,21	99,3	
17	4,20458,11755,7757	2,71137,4946,43	16,9265,22,13	21,13,23,97	39,57,22	99,3	
18	4,20460,82893,2703	2,71120,5681,21	16,9244,08,89	21,12,84,40	39,56,23	99,3	
19	4,20463,54013,8384	2,71103,6437,12	16,9222,96,05	21,12,44,84	39,55,23	99,3	
16020	4,20466,25117,4821	2,71086,7214,16	16,9201,83,60	21,12,05,29	39,54,24	99,3	
21	4,20468,96204,2036	2,71069,8012,32	16,9180,71,55	21,11,65,75	39,53,25	99,3	
22	4,20471,67274,0048	2,71052,8831,61	16,9159,59,89	21,11,26,21	39,52,25	99,3	
23	4,20474,38326,8879	2,71035,9672,01	16,9138,48,63	21,10,86,69	39,51,26	99,3	
24	4,20477,09362,8551	2,71019,0533,52	16,9117,37,76	21,10,47,18	39,50,27	99,3	
25	4,20479,80381,9085	2,71002,1416,15	16,9096,27,29	21,10,07,68	39,49,28	99,3	
26	4,20482,51384,0501	2,70985,2319,87	16,9075,17,21	21,09,68,18	39,48,28	99,3	
27	4,20485,22369,2821	2,70968,3244,70	16,9054,07,53	21,09,28,70	39,47,29	99,3	
28	4,20487,93337,6066	2,70951,4190,63	16,9032,98,24	21,08,89,23	39,46,30	99,3	
29	4,20490,64289,0256	2,70934,5157,64	16,9011,89,35	21,08,49,76	39,45,30	99,3	
16030	4,20493,35223,5414	2,70917,6145,75	16,8990,80,85	21,08,10,31	39,44,31	99,3	
31	4,20496,06141,1560	2,70900,7154,94	16,8969,72,75	21,07,70,87	39,43,32	99,3	
32	4,20498,77041,8715	2,70883,8185,21	16,8948,65,04	21,07,31,43	39,42,32	99,3	
33	4,20501,47925,6900	2,70866,9236,56	16,8927,57,73	21,06,92,01	39,41,33	99,3	
34	4,20504,18792,6136	2,70850,0308,99	16,8906,50,81	21,06,52,60	39,40,34	99,3	
35	4,20506,89642,6445	2,70833,1402,48	16,8885,44,28	21,06,13,20	39,39,35	99,3	
36	4,20509,60475,7848	2,70816,2517,04	16,8864,38,15	21,05,73,80	39,38,35	99,3	
37	4,20512,31292,0365	2,70799,3652,65	16,8843,32,41	21,05,34,42	39,37,36	99,3	
38	4,20515,02091,4018	2,70782,4809,33	16,8822,27,07	21,04,95,04	39,36,37	99,3	
39	4,20517,72873,8827	2,70765,5987,06	16,8801,22,12	21,04,55,68	39,35,37	99,3	
16040	4,20520,43639,4814	2,70748,7185,84	16,8780,17,56	21,04,16,33	39,34,38	99,3	
41	4,20523,14388,2000	2,70731,8405,66	16,8759,13,40	21,03,76,98	39,33,39	99,3	
42	4,20525,85120,0405	2,70714,9646,53	16,8738,09,63	21,03,37,65	39,32,39	99,3	
43	4,20528,55835,0052	2,70698,0908,43	16,8717,06,25	21,02,98,32	39,31,40	99,3	
44	4,20531,26533,0960	2,70681,2191,37	16,8696,03,27	21,02,59,01	39,30,41	99,3	
45	4,20533,97214,3152	2,70664,3495,34	16,8675,00,68	21,02,19,71	39,29,42	99,3	
46	4,20536,67878,6647	2,70647,4820,33	16,8653,98,48	21,01,80,41	39,28,42	99,3	
47	4,20539,38526,1467	2,70630,6166,34	16,8632,96,68	21,01,41,13	39,27,43	99,3	
48	4,20542,09156,7634	2,70613,7533,38	16,8611,95,27	21,01,01,85	39,26,44	99,3	
49	4,20544,79770,5167	2,70596,8921,42	16,8590,94,25	21,00,62,59	39,25,44	99,3	
16050	4,20547,50367,4088	2,70580,0330,48	16,8569,93,62	21,00,23,34	39,24,45	99,3	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
16050	4,20547'50367'4088	2'70580'0330'48	16'8569'93'62	21'00'23'34	39'24'45	99'3	
51	4,20550'20947'4419	2'70563'1760'55	16'8548'93'39	20'99'84'09	39'23'46	99'3	
52	4,20552'91510'6179	2'70546'3211'61	16'8527'93'55	20'99'44'86	39'22'46	99'3	
53	4,20555'62056'9391	2'70529'4683'68	16'8506'94'10	20'99'05'63	39'21'47	99'3	
54	4,20558'32586'4075	2'70512'6176'74	16'8485'95'04	20'98'66'42	39'20'48	99'3	
55	4,20561'03099'0251	2'70495'7690'79	16'8464'96'38	20'98'27'21	39'19'49	99'3	
56	4,20563'73594'7942	2'70478'9225'82	16'8443'98'11	20'97'88'02	39'18'49	99'3	
57	4,20566'44073'7168	2'70462'0781'84	16'8423'00'23	20'97'48'83	39'17'50	99'3	
58	4,20569'14535'7950	2'70445'2358'84	16'8402'02'74	20'97'09'66	39'16'51	99'3	
59	4,20571'84981'0309	2'70428'3956'81	16'8381'05'64	20'96'70'49	39'15'51	99'3	
16060	4,20574'55409'4265	2'70411'5575'76	16'8360'08'94	20'96'31'34	39'14'52	99'3	
61	4,20577'25820'9841	2'70394'7215'67	16'8339'12'62	20'95'92'19	39'13'53	99'3	
62	4,20579'96215'7057	2'70377'8876'54	16'8318'16'70	20'95'53'06	39'12'53	99'3	
63	4,20582'66593'5933	2'70361'0558'37	16'8297'21'17	20'95'13'93	39'11'54	99'3	
64	4,20585'36954'6492	2'70344'2261'16	16'8276'26'03	20'94'74'82	39'10'55	99'3	
65	4,20588'07298'8753	2'70327'3984'90	16'8255'31'28	20'94'35'71	39'09'56	99'3	
66	4,20590'77626'2738	2'70310'5729'59	16'8234'36'93	20'93'96'62	39'08'56	99'3	
67	4,20593'47936'8468	2'70293'7495'22	16'8213'42'96	20'93'57'53	39'07'57	99'3	
68	4,20596'18230'5963	2'70276'9281'79	16'8192'49'39	20'93'18'45	39'06'58	99'3	
69	4,20598'88507'5245	2'70260'1089'30	16'8171'56'20	20'92'79'39	39'05'58	99'3	
16070	4,20601'58767'6334	2'70243'2917'73	16'8150'63'41	20'92'40'33	39'04'59	99'3	
71	4,20604'29010'9252	2'70226'4767'10	16'8129'71'00	20'92'01'29	39'03'60	99'3	
72	4,20606'99237'4019	2'70209'6637'39	16'8108'78'99	20'91'62'25	39'02'60	99'3	
73	4,20609'69447'0656	2'70192'8528'60	16'8087'87'37	20'91'23'22	39'01'61	99'3	
74	4,20612'39639'9185	2'70176'0440'73	16'8066'96'14	20'90'84'21	39'00'62	99'3	
75	4,20615'09815'9625	2'70159'2373'76	16'8046'05'30	20'90'45'20	38'99'63	99'3	
76	4,20617'79975'1999	2'70142'4327'71	16'8025'14'84	20'90'06'21	38'98'63	99'3	
77	4,20620'50117'6327	2'70125'6302'56	16'8004'24'78	20'89'67'22	38'97'64	99'3	
78	4,20623'20243'2629	2'70108'8298'32	16'7983'35'11	20'89'28'24	38'96'65	99'3	
79	4,20625'90352'0928	2'70092'0314'96	16'7962'45'83	20'88'89'28	38'95'65	99'3	
16080	4,20628'60444'1243	2'70075'2352'51	16'7941'56'93	20'88'50'32	38'94'66	99'3	
81	4,20631'30519'3595	2'70058'4410'94	16'7920'68'43	20'88'11'37	38'93'67	99'3	
82	4,20634'00577'8006	2'70041'6490'25	16'7899'80'32	20'87'72'44	38'92'67	99'3	
83	4,20636'70619'4496	2'70024'8590'45	16'7878'92'59	20'87'33'51	38'91'68	99'3	
84	4,20639'40644'3087	2'70008'0711'52	16'7858'05'26	20'86'94'59	38'90'69	99'3	
85	4,20642'10652'3798	2'69991'2853'47	16'7837'18'31	20'86'55'69	38'89'70	99'3	
86	4,20644'80643'6652	2'69974'5016'29	16'7816'31'76	20'86'16'79	38'88'70	99'3	
87	4,20647'50618'1668	2'69957'7199'97	16'7795'45'59	20'85'77'90	38'87'71	99'3	
88	4,20650'20575'8868	2'69940'9404'51	16'7774'59'81	20'85'39'02	38'86'72	99'3	
89	4,20652'90516'8273	2'69924'1629'92	16'7753'74'42	20'85'00'16	38'85'72	99'3	
16090	4,20655'60440'9903	2'69907'3876'17	16'7732'89'42	20'84'61'30	38'84'73	99'3	
91	4,20658'30348'3779	2'69890'6143'28	16'7712'04'80	20'84'22'45	38'83'74	99'3	
92	4,20661'00238'9922	2'69873'8431'23	16'7691'20'58	20'83'83'62	38'82'74	99'3	
93	4,20663'70112'8353	2'69857'0740'02	16'7670'36'74	20'83'44'79	38'81'75	99'3	
94	4,20666'39969'9093	2'69840'3069'66	16'7649'53'29	20'83'05'97	38'80'76	99'3	
95	4,20669'09810'2163	2'69823'5420'12	16'7628'70'23	20'82'67'16	38'79'77	99'3	
96	4,20671'79633'7583	2'69806'7791'42	16'7607'87'56	20'82'28'37	38'78'77	99'3	
97	4,20674'49440'5375	2'69790'0183'55	16'7587'05'28	20'81'89'58	38'77'78	99'3	
98	4,20677'19230'5558	2'69773'2596'49	16'7566'23'38	20'81'50'80	38'76'79	99'3	
99	4,20679'89003'8155	2'69756'5030'26	16'7545'41'87	20'81'12'03	38'75'79	99'3	
16100	4,20682'58760'3185	2'69739'7484'84	16'7524'60'75	20'80'73'27	38'74'80	99'3	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
16100	4,20682 58760 3185	2,69739 7484 84	16,7524 60 75	20,80 73 27	38,74 80	99 3	
1	4,20685 28500 0670	2,69722 9960 23	16,7503 80 02	20,80 34 53	38,73 81	99 3	
2	4,20687 98223 0630	2,69706 2456 43	16,7482 99 68	20,79 95 79	38,72 81	99 3	
3	4,20690 67929 3086	2,69689 4973 44	16,7462 19 72	20,79 57 06	38,71 82	99 3	
4	4,20693 37618 8060	2,69672 7511 24	16,7441 40 15	20,79 18 34	38,70 83	99 3	
5	4,20696 07291 5571	2,69656 0069 84	16,7420 60 96	20,78 79 63	38,69 84	99 3	
6	4,20698 76947 5641	2,69639 2649 23	16,7399 82 17	20,78 40 94	38,68 84	99 3	
7	4,20701 46586 8290	2,69622 5249 41	16,7379 03 76	20,78 02 25	38,67 85	99 3	
8	4,20704 16209 3539	2,69605 7870 37	16,7358 25 74	20,77 63 57	38,66 86	99 3	
9	4,20706 85815 1410	2,69589 0512 11	16,7337 48 10	20,77 24 90	38,65 86	99 3	
16110	4,20709 55404 1922	2,69572 3174 63	16,7316 70 85	20,76 86 24	38,64 87	99 3	
11	4,20712 24976 5096	2,69555 5857 92	16,7295 93 99	20,76 47 59	38,63 88	99 3	
12	4,20714 94532 0954	2,69538 8561 98	16,7275 17 51	20,76 08 95	38,62 88	99 3	
13	4,20717 64070 9516	2,69522 1286 81	16,7254 41 42	20,75 70 32	38,61 89	99 3	
14	4,20720 33593 0803	2,69505 4032 39	16,7233 65 72	20,75 31 71	38,60 90	99 3	
15	4,20723 03098 4835	2,69488 6798 73	16,7212 90 40	20,74 93 10	38,59 91	99 3	
16	4,20725 72587 1634	2,69471 9585 83	16,7192 15 47	20,74 54 50	38,58 91	99 3	
17	4,20728 42059 1220	2,69455 2393 68	16,7171 40 93	20,74 15 91	38,57 92	99 3	
18	4,20731 11514 3614	2,69438 5222 27	16,7150 66 77	20,73 77 33	38,56 93	99 3	
19	4,20733 80952 8836	2,69421 8071 60	16,7129 93 00	20,73 38 76	38,55 93	99 3	
16120	4,20736 50374 6908	2,69405 0941 67	16,7109 19 61	20,73 00 20	38,54 94	99 3	
21	4,20739 19779 7849	2,69388 3832 47	16,7088 46 61	20,72 61 65	38,53 95	99 3	
22	4,20741 89168 1682	2,69371 6744 01	16,7067 73 99	20,72 23 11	38,52 95	99 3	
23	4,20744 58539 8426	2,69354 9676 27	16,7047 01 76	20,71 84 58	38,51 96	99 3	
24	4,20747 27894 8102	2,69338 2629 25	16,7026 29 91	20,71 46 06	38,50 97	99 3	
25	4,20749 97233 0731	2,69321 5602 95	16,7005 58 45	20,71 07 55	38,49 98	99 3	
26	4,20752 66554 6334	2,69304 8597 36	16,6984 87 38	20,70 69 05	38,48 98	99 3	
27	4,20755 35859 4932	2,69288 1612 49	16,6964 16 68	20,70 30 56	38,47 99	99 3	
28	4,20758 05147 6544	2,69271 4648 32	16,6943 46 38	20,69 92 08	38,47 00	99 3	
29	4,20760 74419 1192	2,69254 7704 86	16,6922 76 46	20,69 53 61	38,46 00	99 3	
16130	4,20763 43673 8897	2,69238 0782 09	16,6902 06 92	20,69 15 15	38,45 01	99 3	
31	4,20766 12911 9679	2,69221 3880 03	16,6881 37 77	20,68 76 70	38,44 02	99 3	
32	4,20768 82133 3559	2,69204 6998 65	16,6860 69 00	20,68 38 26	38,43 02	99 3	
33	4,20771 51338 0558	2,69188 0137 96	16,6840 00 62	20,67 99 83	38,42 03	99 3	
34	4,20774 20526 0696	2,69171 3297 95	16,6819 32 62	20,67 61 41	38,41 04	99 3	
35	4,20776 89697 3994	2,69154 6478 63	16,6798 65 01	20,67 23 00	38,40 05	99 3	
36	4,20779 58852 0473	2,69137 9679 98	16,6777 97 78	20,66 84 60	38,39 05	99 3	
37	4,20782 27990 0153	2,69121 2902 00	16,6757 30 93	20,66 46 21	38,38 06	99 3	
38	4,20784 97111 3055	2,69104 6144 69	16,6736 64 47	20,66 07 83	38,37 07	99 3	
39	4,20787 66215 9199	2,69087 9408 04	16,6715 98 39	20,65 69 46	38,36 07	99 3	
16140	4,20790 35303 8607	2,69071 2692 06	16,6695 32 70	20,65 31 10	38,35 08	99 3	
41	4,20793 04375 1299	2,69054 5996 73	16,6674 67 39	20,64 92 75	38,34 09	99 3	
42	4,20795 73429 7296	2,69037 9322 06	16,6654 02 46	20,64 54 41	38,33 09	99 3	
43	4,20798 42467 6618	2,69021 2668 03	16,6633 37 91	20,64 16 08	38,32 10	99 3	
44	4,20801 11488 9286	2,69004 6034 65	16,6612 73 75	20,63 77 76	38,31 11	99 3	
45	4,20803 80493 5321	2,68987 9421 92	16,6592 09 98	20,63 39 44	38,30 12	99 3	
46	4,20806 49481 4743	2,68971 2829 82	16,6571 46 58	20,63 01 14	38,29 12	99 3	
47	4,20809 18452 7573	2,68954 6258 35	16,6550 83 57	20,62 62 85	38,28 13	99 3	
48	4,20811 87407 3831	2,68937 9707 51	16,6530 20 94	20,62 24 57	38,27 14	99 3	
49	4,20814 56345 3538	2,68921 3177 31	16,6509 58 70	20,61 86 30	38,26 14	99 3	
16150	4,20817 25266 6716	2,68904 6667 72	16,6488 96 83	20,61 48 04	38,25 15	99 3	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
16150	4,20817,25266,671 6	2,68904,6667,72	16,6488,96,83	20,61,48,04	38,25,15	99,3	
51	4,20819,94171,338 3	2,68888,0178,75	16,6468,35,35	20,61,09,79	38,24,16	99,3	
52	4,20822,63059,356 2	2,68871,3710,40	16,6447,74,25	20,60,71,55	38,23,16	99,3	
53	4,20825,31930,727 3	2,68854,7262,65	16,6427,13,54	20,60,33,31	38,22,17	99,3	
54	4,20828,00785,453 5	2,68838,0835,52	16,6406,53,21	20,59,95,09	38,21,18	99,3	
55	4,20830,69623,537 1	2,68821,4428,99	16,6385,93,26	20,59,56,88	38,20,19	99,3	
56	4,20833,38444,980 0	2,68804,8043,05	16,6365,33,69	20,59,18,68	38,19,19	99,3	
57	4,20836,07249,784 3	2,68788,1677,72	16,6344,74,50	20,58,80,49	38,18,20	99,3	
58	4,20838,76037,952 1	2,68771,5332,97	16,6324,15,69	20,58,42,30	38,17,21	99,3	
59	4,20841,44809,485 4	2,68754,9008,81	16,6303,57,27	20,58,04,13	38,16,21	99,3	
16160	4,20844,13564,386 2	2,68738,2705,24	16,6282,99,23	20,57,65,97	38,15,22	99,3	
61	4,20846,82302,656 8	2,68721,6422,25	16,6262,41,57	20,57,27,82	38,14,23	99,3	
62	4,20849,51024,299 0	2,68705,0159,83	16,6241,84,29	20,56,89,68	38,13,23	99,3	
63	4,20852,19729,315 0	2,68688,3917,99	16,6221,27,40	20,56,51,54	38,12,24	99,3	
64	4,20854,88417,706 8	2,68671,7696,72	16,6200,70,88	20,56,13,42	38,11,25	99,3	
65	4,20857,57089,476 4	2,68655,1496,01	16,6180,14,75	20,55,75,31	38,10,26	99,3	
66	4,20860,25744,626 0	2,68638,5315,86	16,6159,58,99	20,55,37,21	38,09,26	99,3	
67	4,20862,94383,157 6	2,68621,9156,27	16,6139,03,62	20,54,99,11	38,08,27	99,3	
68	4,20865,63005,073 3	2,68605,3017,23	16,6118,48,63	20,54,61,03	38,07,28	99,3	
69	4,20868,31610,375 0	2,68588,6898,75	16,6097,94,02	20,54,22,96	38,06,28	99,3	
16170	4,20871,00199,064 8	2,68572,0800,81	16,6077,39,79	20,53,84,89	38,05,29	99,3	
71	4,20873,68771,144 9	2,68555,4723,41	16,6056,85,94	20,53,46,84	38,04,30	99,3	
72	4,20876,37326,617 3	2,68538,8666,55	16,6036,32,47	20,53,08,80	38,03,30	99,3	
73	4,20879,05865,483 9	2,68522,2630,23	16,6015,79,39	20,52,70,77	38,02,31	99,3	
74	4,20881,74387,746 9	2,68505,6614,43	16,5995,26,68	20,52,32,74	38,01,32	99,3	
75	4,20884,42893,408 4	2,68489,0619,17	16,5974,74,35	20,51,94,73	38,00,33	99,3	
76	4,20887,11382,470 3	2,68472,4644,42	16,5954,22,40	20,51,56,73	37,99,33	99,3	
77	4,20889,79854,934 7	2,68455,8690,20	16,5933,70,84	20,51,18,73	37,98,34	99,3	
78	4,20892,48310,803 8	2,68439,2756,49	16,5913,19,65	20,50,80,75	37,97,35	99,3	
79	4,20895,16750,079 4	2,68422,6843,29	16,5892,68,84	20,50,42,78	37,96,35	99,3	
16180	4,20897,85172,763 7	2,68406,0950,61	16,5872,18,41	20,50,04,81	37,95,36	99,3	
81	4,20900,53578,858 8	2,68389,5078,42	16,5851,68,37	20,49,66,86	37,94,37	99,3	
82	4,20903,21968,366 6	2,68372,9226,74	16,5831,18,70	20,49,28,92	37,93,37	99,3	
83	4,20905,90341,289 3	2,68356,3395,55	16,5810,69,41	20,48,90,98	37,92,38	99,3	
84	4,20908,58697,628 9	2,68339,7584,86	16,5790,20,50	20,48,53,06	37,91,39	99,3	
85	4,20911,27037,387 4	2,68323,1794,65	16,5769,71,97	20,48,15,14	37,90,40	99,3	
86	4,20913,95360,566 8	2,68306,6024,93	16,5749,23,82	20,47,77,24	37,89,40	99,3	
87	4,20916,63667,169 3	2,68290,0275,69	16,5728,76,04	20,47,39,35	37,88,41	99,3	
88	4,20919,31957,196 9	2,68273,4546,93	16,5708,28,65	20,47,01,46	37,87,42	99,3	
89	4,20922,00230,651 6	2,68256,8838,65	16,5687,81,64	20,46,63,59	37,86,42	99,3	
16190	4,20924,68487,535 4	2,68240,3150,83	16,5667,35,00	20,46,25,72	37,85,43	99,3	
91	4,20927,36727,850 5	2,68223,7483,48	16,5646,88,74	20,45,87,87	37,84,44	99,3	
92	4,20930,04951,598 9	2,68207,1836,59	16,5626,42,86	20,45,50,03	37,83,44	99,3	
93	4,20932,73158,782 5	2,68190,6210,16	16,5605,97,36	20,45,12,19	37,82,45	99,3	
94	4,20935,41349,403 6	2,68174,0604,19	16,5585,52,24	20,44,74,37	37,81,46	99,3	
95	4,20938,09523,464 0	2,68157,5018,67	16,5565,07,50	20,44,36,55	37,80,47	99,3	
96	4,20940,77680,965 8	2,68140,9453,59	16,5544,63,13	20,43,98,75	37,79,47	99,3	
97	4,20943,45821,911 2	2,68124,3908,96	16,5524,19,14	20,43,60,95	37,78,48	99,3	
98	4,20946,13946,302 1	2,68107,8384,77	16,5503,75,53	20,43,23,17	37,77,49	99,3	
99	4,20948,82054,140 6	2,68091,2881,02	16,5483,32,30	20,42,85,39	37,76,49	99,3	
16200	4,20951,50145,428 7	2,68074,7397,69	16,5462,89,45	20,42,47,63	37,75,50	99,3	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
16200	4,20951 50145 4263	2 68074 7396 94	16 5462 91 38	20 42 43 68	37 81 47	93 3	
1	4,20954 18220 1660	2 68058 1934 03	16 5442 48 94	20 42 05 87	37 80 54	93 3	
2	4,20956 86278 3594	2 68041 6491 54	16 5422 06 88	20 41 68 06	37 79 60	93 3	
3	4,20959 54320 0085	2 68025 1069 47	16 5401 65 20	20 41 30 26	37 78 67	93 3	
4	4,20962 22345 1155	2 68008 5667 82	16 5381 23 90	20 40 92 48	37 77 74	93 3	
5	4,20964 90353 6823	2 67992 0286 58	16 5360 82 98	20 40 54 70	37 76 81	93 3	
6	4,20967 58345 7109	2 67975 4925 75	16 5340 42 43	20 40 16 93	37 75 87	93 3	
7	4,20970 26321 2035	2 67958 9585 32	16 5320 02 26	20 39 79 17	37 74 94	93 3	
8	4,20972 94280 1620	2 67942 4265 30	16 5299 62 47	20 39 41 42	37 74 01	93 3	
9	4,20975 62222 5886	2 67925 8965 68	16 5279 23 05	20 39 03 68	37 73 07	93 3	
16210	4,20978 30148 4851	2 67909 3686 44	16 5258 84 02	20 38 65 95	37 72 14	93 3	
11	4,20980 98057 8538	2 67892 8427 60	16 5238 45 36	20 38 28 23	37 71 21	93 3	
12	4,20983 65950 6965	2 67876 3189 15	16 5218 07 07	20 37 90 52	37 70 27	93 3	
13	4,20986 33827 0155	2 67859 7971 08	16 5197 69 17	20 37 52 82	37 69 34	93 3	
14	4,20989 01686 8126	2 67843 2773 39	16 5177 31 64	20 37 15 12	37 68 41	93 3	
15	4,20991 69530 0899	2 67826 7596 07	16 5156 94 49	20 36 77 44	37 67 48	93 3	
16	4,20994 37356 8495	2 67810 2439 13	16 5136 57 72	20 36 39 77	37 66 54	93 3	
17	4,20997 05167 0934	2 67793 7302 55	16 5116 21 32	20 36 02 10	37 65 61	93 3	
18	4,20999 72960 8237	2 67777 2186 34	16 5095 85 30	20 35 64 44	37 64 68	93 3	
19	4,21002 40738 0423	2 67760 7090 48	16 5075 49 65	20 35 26 80	37 63 74	93 3	
16220	4,21005 08498 7514	2 67744 2014 99	16 5055 14 39	20 34 89 16	37 62 81	93 3	
21	4,21007 76242 9529	2 67727 6959 84	16 5034 79 49	20 34 51 53	37 61 88	93 3	
22	4,21010 43970 6488	2 67711 1925 05	16 5014 44 98	20 34 13 91	37 60 94	93 3	
23	4,21013 11681 8413	2 67694 6910 60	16 4994 10 84	20 33 76 30	37 60 01	93 3	
24	4,21015 79376 5324	2 67678 1916 49	16 4973 77 08	20 33 38 70	37 59 08	93 3	
25	4,21018 47054 7240	2 67661 6942 72	16 4953 43 69	20 33 01 11	37 58 15	93 3	
26	4,21021 14716 4183	2 67645 1989 28	16 4933 10 68	20 32 63 53	37 57 21	93 3	
27	4,21023 82361 6172	2 67628 7056 17	16 4912 78 04	20 32 25 96	37 56 28	93 3	
28	4,21026 49990 3229	2 67612 2143 39	16 4892 45 78	20 31 88 40	37 55 35	93 3	
29	4,21029 17602 5372	2 67595 7250 94	16 4872 13 90	20 31 50 84	37 54 41	93 3	
16230	4,21031 85198 2623	2 67579 2378 80	16 4851 82 39	20 31 13 30	37 53 48	93 3	
31	4,21034 52777 5002	2 67562 7526 97	16 4831 51 26	20 30 75 77	37 52 55	93 3	
32	4,21037 20340 2529	2 67546 2695 46	16 4811 20 50	20 30 38 24	37 51 61	93 3	
33	4,21039 87886 5224	2 67529 7884 26	16 4790 90 12	20 30 00 72	37 50 68	93 3	
34	4,21042 55416 3109	2 67513 3093 35	16 4770 60 11	20 29 63 22	37 49 75	93 3	
35	4,21045 22929 6202	2 67496 8322 75	16 4750 30 48	20 29 25 72	37 48 82	93 3	
36	4,21047 90426 4525	2 67480 3572 45	16 4730 01 22	20 28 88 23	37 47 88	93 3	
37	4,21050 57906 8097	2 67463 8842 44	16 4709 72 34	20 28 50 75	37 46 95	93 3	
38	4,21053 25370 6940	2 67447 4132 71	16 4689 43 83	20 28 13 28	37 46 02	93 3	
39	4,21055 92818 1072	2 67430 9443 28	16 4669 15 70	20 27 75 82	37 45 08	93 3	
16240	4,21058 60249 0516	2 67414 4774 12	16 4648 87 94	20 27 38 37	37 44 15	93 3	
41	4,21061 27663 5290	2 67398 0125 24	16 4628 60 56	20 27 00 93	37 43 22	93 3	
42	4,21063 95061 5415	2 67381 5496 63	16 4608 33 55	20 26 63 50	37 42 28	93 3	
43	4,21066 62443 0911	2 67365 0888 30	16 4588 06 91	20 26 26 08	37 41 35	93 3	
44	4,21069 29808 1800	2 67348 6300 23	16 4567 80 65	20 25 88 66	37 40 42	93 3	
45	4,21071 97156 8100	2 67332 1732 42	16 4547 54 77	20 25 51 26	37 39 49	93 3	
46	4,21074 64488 9832	2 67315 7184 87	16 4527 29 25	20 25 13 86	37 38 55	93 3	
47	4,21077 31804 7017	2 67299 2657 58	16 4507 04 11	20 24 76 48	37 37 62	93 3	
48	4,21079 99103 9675	2 67282 8150 54	16 4486 79 35	20 24 39 10	37 36 69	93 3	
49	4,21082 66386 7825	2 67266 3663 75	16 4466 54 96	20 24 01 73	37 35 75	93 3	
16250	4,21085 33653 1489	2 67249 9197 20	16 4446 30 94	20 23 64 38	37 34 82	93 3	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
16250	4,21085 33653 1489	2,67249 9197 20	16,4446 30,94	20,23,64,38	37,34,82	93,3	
51	4,21088 00903 0686	2,67233 4750 89	16,4426 07,30	20,23,27,03	37,33,89	93,3	
52	4,21090 68136 5437	2,67217 0324 82	16,4405 84,03	20,22,89,69	37,32,95	93,3	
53	4,21093 35353 5762	2,67200 5918 98	16,4385 61,13	20,22,52,36	37,32,02	93,3	
54	4,21096 02554 1681	2,67184 1533 36	16,4365 38,61	20,22,15,04	37,31,09	93,3	
55	4,21098 69738 3214	2,67167 7167 98	16,4345 16,46	20,21,77,73	37,30,16	93,3	
56	4,21101 36906 0382	2,67151 2822 81	16,4324 94,68	20,21,40,43	37,29,22	93,3	
57	4,21104 04057 3205	2,67134 8497 87	16,4304 73,27	20,21,03,13	37,28,29	93,3	
58	4,21106 71192 1703	2,67118 4193 13	16,4284 52,24	20,20,65,85	37,27,36	93,3	
59	4,21109 38310 5896	2,67101 9908 61	16,4264 31,58	20,20,28,58	37,26,42	93,3	
16260	4,21112 05412 5805	2,67085 5644 30	16,4244 11,30	20,19,91,31	37,25,49	93,3	
61	4,21114 72498 1449	2,67069 1400 18	16,4223 91,39	20,19,54,06	37,24,56	93,3	
62	4,21117 39567 2849	2,67052 7176 27	16,4203 71,84	20,19,16,81	37,23,62	93,3	
63	4,21120 06620 0026	2,67036 2972 55	16,4183 52,68	20,18,79,58	37,22,69	93,3	
64	4,21122 73656 2998	2,67019 8789 02	16,4163 33,88	20,18,42,35	37,21,76	93,3	
65	4,21125 40676 1787	2,67003 4625 68	16,4143 15,46	20,18,05,13	37,20,83	93,3	
66	4,21128 07679 6413	2,66987 0482 53	16,4122 97,41	20,17,67,92	37,19,89	93,3	
67	4,21130 74666 6895	2,66970 6359 56	16,4102 79,73	20,17,30,72	37,18,96	93,3	
68	4,21133 41637 3255	2,66954 2256 76	16,4082 62,42	20,16,93,53	37,18,03	93,3	
69	4,21136 08591 5512	2,66937 8174 13	16,4062 45,49	20,16,56,35	37,17,09	93,3	
16270	4,21138 75529 3686	2,66921 4111 68	16,4042 28,92	20,16,19,18	37,16,16	93,3	
71	4,21141 42450 7798	2,66905 0069 39	16,4022 12,73	20,15,82,02	37,15,23	93,3	
72	4,21144 09355 7867	2,66888 6047 26	16,4001 96,91	20,15,44,87	37,14,29	93,3	
73	4,21146 76244 3914	2,66872 2045 29	16,3981 81,46	20,15,07,73	37,13,36	93,3	
74	4,21149 43116 5960	2,66855 8063 48	16,3961 66,38	20,14,70,59	37,12,43	93,3	
75	4,21152 09972 4023	2,66839 4101 82	16,3941 51,68	20,14,33,47	37,11,50	93,3	
76	4,21154 76811 8125	2,66823 0160 30	16,3921 37,34	20,13,96,35	37,10,56	93,3	
77	4,21157 43634 8285	2,66806 6238 93	16,3901 23,38	20,13,59,25	37,09,63	93,3	
78	4,21160 10441 4524	2,66790 2337 69	16,3881 09,79	20,13,22,15	37,08,70	93,3	
79	4,21162 77231 6862	2,66773 8456 59	16,3860 96,56	20,12,85,06	37,07,76	93,3	
16280	4,21165 44005 5318	2,66757 4595 63	16,3840 83,71	20,12,47,99	37,06,83	93,3	
81	4,21168 10762 9914	2,66741 0754 79	16,3820 71,23	20,12,10,92	37,05,90	93,3	
82	4,21170 77504 0669	2,66724 6934 08	16,3800 59,12	20,11,73,86	37,04,96	93,3	
83	4,21173 44228 7603	2,66708 3133 49	16,3780 47,39	20,11,36,81	37,04,03	93,3	
84	4,21176 10937 0736	2,66691 9353 01	16,3760 36,02	20,10,99,77	37,03,10	93,3	
85	4,21178 77629 0089	2,66675 5592 65	16,3740 25,02	20,10,62,74	37,02,17	93,3	
86	4,21181 44304 5682	2,66659 1852 40	16,3720 14,39	20,10,25,72	37,01,23	93,3	
87	4,21184 10963 7534	2,66642 8132 26	16,3700 04,14	20,09,88,70	37,00,30	93,3	
88	4,21186 77606 5667	2,66626 4432 22	16,3679 94,25	20,09,51,70	36,99,37	93,3	
89	4,21189 44233 0099	2,66610 0752 28	16,3659 84,73	20,09,14,71	36,98,43	93,3	
16290	4,21192 10843 0851	2,66593 7092 43	16,3639 75,58	20,08,77,72	36,97,50	93,3	
91	4,21194 77436 7944	2,66577 3452 67	16,3619 66,81	20,08,40,75	36,96,57	93,3	
92	4,21197 44014 1396	2,66560 9833 01	16,3599 58,40	20,08,03,78	36,95,63	93,3	
93	4,21200 10575 1229	2,66544 6233 42	16,3579 50,36	20,07,66,83	36,94,70	93,3	
94	4,21202 77119 7463	2,66528 2653 92	16,3559 42,69	20,07,29,88	36,93,77	93,3	
95	4,21205 43648 0117	2,66511 9094 49	16,3539 35,40	20,06,92,94	36,92,84	93,3	
96	4,21208 10159 9211	2,66495 5555 14	16,3519 28,47	20,06,56,01	36,91,90	93,3	
97	4,21210 76655 4766	2,66479 2035 85	16,3499 21,91	20,06,19,09	36,90,97	93,3	
98	4,21213 43134 6802	2,66462 8536 63	16,3479 15,72	20,05,82,18	36,90,04	93,3	
99	4,21216 09597 5339	2,66446 5057 48	16,3459 09,89	20,05,45,28	36,89,10	93,3	
16300	4,21218 76044 0396	2,66430 1598 38	16,3439 04,44	20,05,08,39	36,88,17	93,3	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
16300	4,21218,76044,0396	2,66430,1598,38	16,3439,04,44	20,05,08,39	36,88,17	93,3	
1	4,21221,42474,1995	2,66413,8159,33	16,3418,99,36	20,04,71,51	36,87,24	93,3	
2	4,21224,08888,0154	2,66397,4740,34	16,3398,94,64	20,04,34,64	36,86,30	93,3	
3	4,21226,75285,4894	2,66381,1341,39	16,3378,90,30	20,03,97,78	36,85,37	93,3	
4	4,21229,41666,6236	2,66364,7962,49	16,3358,86,32	20,03,60,92	36,84,44	93,3	
5	4,21232,08031,4198	2,66348,4603,63	16,3338,82,71	20,03,24,08	36,83,51	93,3	
6	4,21234,74379,8802	2,66332,1264,80	16,3318,79,47	20,02,87,24	36,82,57	93,3	
7	4,21237,40712,0067	2,66315,7946,00	16,3298,76,60	20,02,50,42	36,81,64	93,3	
8	4,21240,07027,8013	2,66299,4647,24	16,3278,74,09	20,02,13,60	36,80,71	93,3	
9	4,21242,73327,2660	2,66283,1368,50	16,3258,71,96	20,01,76,79	36,79,77	93,3	
16310	4,21245,39610,4028	2,66266,8109,78	16,3238,70,19	20,01,40,00	36,78,84	93,3	
11	4,21248,05877,2138	2,66250,4871,08	16,3218,68,79	20,01,03,21	36,77,91	93,3	
12	4,21250,72127,7009	2,66234,1652,39	16,3198,67,76	20,00,66,43	36,76,97	93,3	
13	4,21253,38361,8662	2,66217,8453,71	16,3178,67,09	20,00,29,66	36,76,04	93,3	
14	4,21256,04579,7115	2,66201,5275,04	16,3158,66,79	19,99,92,90	36,75,11	93,3	
15	4,21258,70781,2390	2,66185,2116,37	16,3138,66,87	19,99,56,15	36,74,18	93,3	
16	4,21261,36966,4507	2,66168,8977,70	16,3118,67,30	19,99,19,41	36,73,24	93,3	
17	4,21264,03135,3484	2,66152,5859,03	16,3098,68,11	19,98,82,67	36,72,31	93,3	
18	4,21266,69287,9343	2,66136,2760,35	16,3078,69,28	19,98,45,95	36,71,38	93,3	
19	4,21269,35424,2104	2,66119,9681,65	16,3058,70,82	19,98,09,24	36,70,44	93,3	
16320	4,21272,01544,1785	2,66103,6622,95	16,3038,72,73	19,97,72,53	36,69,51	93,3	
21	4,21274,67647,8408	2,66087,3584,22	16,3018,75,01	19,97,35,84	36,68,58	93,3	
22	4,21277,33735,1992	2,66071,0565,47	16,2998,77,65	19,96,99,15	36,67,64	93,3	
23	4,21279,99806,2558	2,66054,7566,69	16,2978,80,66	19,96,62,48	36,66,71	93,3	
24	4,21282,65861,0125	2,66038,4587,89	16,2958,84,03	19,96,25,81	36,65,78	93,3	
25	4,21285,31899,4713	2,66022,1629,05	16,2938,87,77	19,95,89,15	36,64,85	93,3	
26	4,21287,97921,6342	2,66005,8690,17	16,2918,91,88	19,95,52,50	36,63,91	93,3	
27	4,21290,63927,5032	2,65989,5771,25	16,2898,96,36	19,95,15,86	36,62,98	93,3	
28	4,21293,29917,0803	2,65973,2872,29	16,2879,01,20	19,94,79,23	36,62,05	93,3	
29	4,21295,95890,3675	2,65956,9993,27	16,2859,06,41	19,94,42,61	36,61,11	93,3	
16330	4,21298,61847,3669	2,65940,7134,21	16,2839,11,98	19,94,06,00	36,60,18	93,3	
31	4,21301,27788,0803	2,65924,4295,09	16,2819,17,92	19,93,69,40	36,59,25	93,3	
32	4,21303,93712,5098	2,65908,1475,91	16,2799,24,23	19,93,32,81	36,58,31	93,3	
33	4,21306,59620,6574	2,65891,8676,67	16,2779,30,90	19,92,96,23	36,57,38	93,3	
34	4,21309,25512,5250	2,65875,5897,36	16,2759,37,94	19,92,59,65	36,56,45	93,3	
35	4,21311,91388,1148	2,65859,3137,98	16,2739,45,34	19,92,23,09	36,55,52	93,3	
36	4,21314,57247,4286	2,65843,0398,53	16,2719,53,11	19,91,86,53	36,54,58	93,3	
37	4,21317,23090,4684	2,65826,7679,00	16,2699,61,24	19,91,49,99	36,53,65	93,3	
38	4,21319,88917,2363	2,65810,4979,38	16,2679,69,74	19,91,13,45	36,52,72	93,3	
39	4,21322,54727,7343	2,65794,2299,69	16,2659,78,61	19,90,76,92	36,51,78	93,3	
16340	4,21325,20521,9642	2,65777,9639,90	16,2639,87,84	19,90,40,41	36,50,85	93,3	
41	4,21327,86299,9282	2,65761,7000,02	16,2619,97,43	19,90,03,90	36,49,92	93,3	
42	4,21330,52061,6282	2,65745,4380,05	16,2600,07,40	19,89,67,40	36,48,98	93,3	
43	4,21333,17807,0662	2,65729,1779,98	16,2580,17,72	19,89,30,91	36,48,05	93,3	
44	4,21335,83536,2442	2,65712,9199,80	16,2560,28,41	19,88,94,43	36,47,12	93,3	
45	4,21338,49249,1642	2,65696,6639,51	16,2540,39,47	19,88,57,96	36,46,19	93,3	
46	4,21341,14945,8282	2,65680,4099,12	16,2520,50,89	19,88,21,49	36,45,25	93,3	
47	4,21343,80626,2381	2,65664,1578,61	16,2500,62,67	19,87,85,04	36,44,32	93,3	
48	4,21346,46290,3959	2,65647,9077,98	16,2480,74,82	19,87,48,60	36,43,39	93,3	
49	4,21349,11938,3037	2,65631,6597,24	16,2460,87,34	19,87,12,16	36,42,45	93,3	
16350	4,21351,77569,9635	2,65615,4136,36	16,2441,00,22	19,86,75,74	36,41,52	93,3	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
16350	4,21351,77569,9635	2,65615,4136,36	16,2441,00,22	19,86,75,74	36,41,52	93,3	
51	4,21354,43185,3771	2,65599,1695,36	16,2421,13,46	19,86,39,32	36,40,59	93,3	
52	4,21357,08784,5466	2,65582,9274,23	16,2401,27,07	19,86,02,92	36,39,65	93,3	
53	4,21359,74367,4741	2,65566,6872,95	16,2381,41,04	19,85,66,52	36,38,72	93,3	
54	4,21362,39934,1614	2,65550,4491,54	16,2361,55,37	19,85,30,13	36,37,79	93,3	
55	4,21365,05484,6105	2,65534,2129,99	16,2341,70,07	19,84,93,76	36,36,86	93,3	
56	4,21367,71018,8235	2,65517,9788,29	16,2321,85,13	19,84,57,39	36,35,92	93,3	
57	4,21370,36536,8023	2,65501,7466,44	16,2302,00,56	19,84,21,03	36,34,99	93,3	
58	4,21373,02038,5490	2,65485,5164,43	16,2282,16,35	19,83,84,68	36,34,06	93,3	
59	4,21375,67524,0654	2,65469,2882,27	16,2262,32,50	19,83,48,34	36,33,12	93,3	
16360	4,21378,32993,3536	2,65453,0619,94	16,2242,49,02	19,83,12,01	36,32,19	93,3	
61	4,21380,98446,4156	2,65436,8377,45	16,2222,65,90	19,82,75,68	36,31,26	93,3	
62	4,21383,63883,2534	2,65420,6154,80	16,2202,83,14	19,82,39,37	36,30,32	93,3	
63	4,21386,29303,8689	2,65404,3951,96	16,2183,00,75	19,82,03,07	36,29,39	93,3	
64	4,21388,94708,2641	2,65388,1768,96	16,2163,18,72	19,81,66,77	36,28,46	93,3	
65	4,21391,60096,4410	2,65371,9605,77	16,2143,37,05	19,81,30,49	36,27,53	93,3	
66	4,21394,25468,4015	2,65355,7462,40	16,2123,55,74	19,80,94,21	36,26,59	93,3	
67	4,21396,90824,1478	2,65339,5338,84	16,2103,74,80	19,80,57,95	36,25,66	93,3	
68	4,21399,56163,6817	2,65323,3235,10	16,2083,94,22	19,80,21,69	36,24,73	93,3	
69	4,21402,21487,0052	2,65307,1151,15	16,2064,14,01	19,79,85,44	36,23,79	93,3	
16370	4,21404,86794,1203	2,65290,9087,01	16,2044,34,15	19,79,49,21	36,22,86	93,3	
71	4,21407,52085,0290	2,65274,7042,67	16,2024,54,66	19,79,12,98	36,21,93	93,3	
72	4,21410,17359,7333	2,65258,5018,12	16,2004,75,53	19,78,76,76	36,20,99	93,3	
73	4,21412,82618,2351	2,65242,3013,37	16,1984,96,76	19,78,40,55	36,20,06	93,3	
74	4,21415,47860,5364	2,65226,1028,40	16,1965,18,36	19,78,04,35	36,19,13	93,3	
75	4,21418,13086,6393	2,65209,9063,22	16,1945,40,31	19,77,68,16	36,18,20	93,3	
76	4,21420,78296,5456	2,65193,7117,81	16,1925,62,63	19,77,31,97	36,17,26	93,3	
77	4,21423,43490,2574	2,65177,5192,19	16,1905,85,31	19,76,95,80	36,16,33	93,3	
78	4,21426,08667,7766	2,65161,3286,34	16,1886,08,35	19,76,59,64	36,15,40	93,3	
79	4,21428,73829,1052	2,65145,1400,25	16,1866,31,76	19,76,23,48	36,14,46	93,3	
16380	4,21431,38974,2452	2,65128,9533,93	16,1846,55,52	19,75,87,34	36,13,53	93,3	
81	4,21434,04103,1986	2,65112,7687,38	16,1826,79,65	19,75,51,20	36,12,60	93,3	
82	4,21436,69215,9674	2,65096,5860,58	16,1807,04,14	19,75,15,08	36,11,66	93,3	
83	4,21439,34312,5534	2,65080,4053,54	16,1787,28,99	19,74,78,96	36,10,73	93,3	
84	4,21441,99392,9588	2,65064,2266,25	16,1767,54,20	19,74,42,85	36,09,80	93,3	
85	4,21444,64457,1854	2,65048,0498,71	16,1747,79,77	19,74,06,76	36,08,87	93,3	
86	4,21447,29505,2353	2,65031,8750,91	16,1728,05,70	19,73,70,67	36,07,93	93,3	
87	4,21449,94537,1104	2,65015,7022,85	16,1708,31,99	19,73,34,59	36,07,00	93,3	
88	4,21452,59552,8127	2,64999,5314,53	16,1688,58,65	19,72,98,52	36,06,07	93,3	
89	4,21455,24552,3441	2,64983,3625,95	16,1668,85,66	19,72,62,46	36,05,13	93,3	
16390	4,21457,89535,7067	2,64967,1957,09	16,1649,13,04	19,72,26,41	36,04,20	93,3	
91	4,21460,54502,9024	2,64951,0307,96	16,1629,40,77	19,71,90,36	36,03,27	93,3	
92	4,21463,19453,9332	2,64934,8678,55	16,1609,68,87	19,71,54,33	36,02,33	93,3	
93	4,21465,84388,8011	2,64918,7068,86	16,1589,97,33	19,71,18,31	36,01,40	93,3	
94	4,21468,49307,5080	2,64902,5478,89	16,1570,26,14	19,70,82,29	36,00,47	93,3	
95	4,21471,14210,0558	2,64886,3908,63	16,1550,55,32	19,70,46,29	35,99,54	93,3	
96	4,21473,79096,4467	2,64870,2358,08	16,1530,84,86	19,70,10,29	35,98,60	93,3	
97	4,21476,43966,6825	2,64854,0827,23	16,1511,14,75	19,69,74,31	35,97,67	93,3	
98	4,21479,08820,7652	2,64837,9316,08	16,1491,45,01	19,69,38,33	35,96,74	93,3	
99	4,21481,73658,6968	2,64821,7824,63	16,1471,75,63	19,69,02,36	35,95,80	93,3	
16400	4,21484,38480,4793	2,64805,6352,87	16,1452,06,60	19,68,66,41	35,94,87	93,3	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
16400	4,21484,38480,4770	2,64805,6352,17	16,1452,08,39	19,68,62,78	36,00,38	87,8	
1	4,21487,03286,1122	2,64789,4900,09	16,1432,39,76	19,68,26,78	35,99,50	87,8	
2	4,21489,68075,6022	2,64773,3467,69	16,1412,71,49	19,67,90,78	35,98,62	87,8	
3	4,21492,32848,9490	2,64757,2054,97	16,1393,03,59	19,67,54,80	35,97,75	87,8	
4	4,21494,97606,1545	2,64741,0661,94	16,1373,36,04	19,67,18,82	35,96,87	87,8	
5	4,21497,62347,2207	2,64724,9288,58	16,1353,68,85	19,66,82,85	35,95,99	87,8	
6	4,21500,27072,1496	2,64708,7934,89	16,1334,02,02	19,66,46,89	35,95,11	87,8	
7	4,21502,91780,9430	2,64692,6600,87	16,1314,35,55	19,66,10,94	35,94,23	87,8	
8	4,21505,56473,6031	2,64676,5286,51	16,1294,69,44	19,65,75,00	35,93,36	87,8	
9	4,21508,21150,1318	2,64660,3991,82	16,1275,03,69	19,65,39,06	35,92,48	87,8	
16410	4,21510,85810,5310	2,64644,2716,78	16,1255,38,30	19,65,03,14	35,91,60	87,8	
11	4,21513,50454,8026	2,64628,1461,40	16,1235,73,27	19,64,67,22	35,90,72	87,8	
12	4,21516,15082,9488	2,64612,0225,67	16,1216,08,60	19,64,31,31	35,89,84	87,8	
13	4,21518,79694,9714	2,64595,9009,58	16,1196,44,29	19,63,95,42	35,88,97	87,8	
14	4,21521,44290,8723	2,64579,7813,14	16,1176,80,33	19,63,59,53	35,88,09	87,8	
15	4,21524,08870,6536	2,64563,6636,33	16,1157,16,74	19,63,23,65	35,87,21	87,8	
16	4,21526,73434,3173	2,64547,5479,17	16,1137,53,50	19,62,87,77	35,86,33	87,8	
17	4,21529,37981,8652	2,64531,4341,63	16,1117,90,62	19,62,51,91	35,85,45	87,8	
18	4,21532,02513,2993	2,64515,3223,73	16,1098,28,11	19,62,16,06	35,84,58	87,8	
19	4,21534,67028,6217	2,64499,2125,44	16,1078,65,94	19,61,80,21	35,83,70	87,8	
16420	4,21537,31527,8342	2,64483,1046,79	16,1059,04,14	19,61,44,37	35,82,82	87,8	
21	4,21539,96010,9389	2,64466,9987,74	16,1039,42,70	19,61,08,54	35,81,94	87,8	
22	4,21542,60477,9377	2,64450,8948,32	16,1019,81,61	19,60,72,73	35,81,06	87,8	
23	4,21545,24928,8325	2,64434,7928,50	16,1000,20,89	19,60,36,91	35,80,19	87,8	
24	4,21547,89363,6254	2,64418,6928,29	16,0980,60,52	19,60,01,11	35,79,31	87,8	
25	4,21550,53782,3182	2,64402,5947,69	16,0961,00,51	19,59,65,32	35,78,43	87,8	
26	4,21553,18184,9130	2,64386,4986,68	16,0941,40,85	19,59,29,54	35,77,55	87,8	
27	4,21555,82571,4116	2,64370,4045,27	16,0921,81,56	19,58,93,76	35,76,67	87,8	
28	4,21558,46941,8162	2,64354,3123,46	16,0902,22,62	19,58,57,99	35,75,80	87,8	
29	4,21561,11296,1285	2,64338,2221,23	16,0882,64,04	19,58,22,23	35,74,92	87,8	
16430	4,21563,75634,3506	2,64322,1338,59	16,0863,05,82	19,57,86,49	35,74,04	87,8	
31	4,21566,39956,4845	2,64306,0475,53	16,0843,47,95	19,57,50,75	35,73,16	87,8	
32	4,21569,04262,5321	2,64289,9632,05	16,0823,90,45	19,57,15,01	35,72,28	87,8	
33	4,21571,68552,4953	2,64273,8808,15	16,0804,33,30	19,56,79,29	35,71,41	87,8	
34	4,21574,32826,3761	2,64257,8003,82	16,0784,76,50	19,56,43,58	35,70,53	87,8	
35	4,21576,97084,1765	2,64241,7219,05	16,0765,20,07	19,56,07,87	35,69,65	87,8	
36	4,21579,61325,8984	2,64225,6453,85	16,0745,63,99	19,55,72,17	35,68,77	87,8	
37	4,21582,25551,5438	2,64209,5708,21	16,0726,08,27	19,55,36,49	35,67,89	87,8	
38	4,21584,89761,1146	2,64193,4982,13	16,0706,52,90	19,55,00,81	35,67,02	87,8	
39	4,21587,53954,6128	2,64177,4275,60	16,0686,97,89	19,54,65,14	35,66,14	87,8	
16440	4,21590,18132,0403	2,64161,3588,62	16,0667,43,24	19,54,29,48	35,65,26	87,8	
41	4,21592,82293,3992	2,64145,2921,19	16,0647,88,95	19,53,93,82	35,64,38	87,8	
42	4,21595,46438,6913	2,64129,2273,30	16,0628,35,01	19,53,58,18	35,63,50	87,8	
43	4,21598,10567,9187	2,64113,1644,95	16,0608,81,43	19,53,22,54	35,62,63	87,8	
44	4,21600,74681,0831	2,64097,1036,13	16,0589,28,20	19,52,86,92	35,61,75	87,8	
45	4,21603,38778,1868	2,64081,0446,85	16,0569,75,33	19,52,51,30	35,60,87	87,8	
46	4,21606,02859,2314	2,64064,9877,10	16,0550,22,82	19,52,15,69	35,59,99	87,8	
47	4,21608,66924,2192	2,64048,9326,87	16,0530,70,66	19,51,80,09	35,59,11	87,8	
48	4,21611,30973,1518	2,64032,8796,16	16,0511,18,86	19,51,44,50	35,58,24	87,8	
49	4,21613,95006,0315	2,64016,8284,98	16,0491,67,42	19,51,08,92	35,57,36	87,8	
16450	4,21616,59022,8600	2,64000,7793,30	16,0472,16,33	19,50,73,35	35,56,48	87,8	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
16450	4,21616,59022,8600	2,64000,7793,30	16,0472,16,33	19,50,73,35	35,56,48	87,8	
51	4,21619,23023,6393	2,63984,7321,14	16,0452,65,60	19,50,37,78	35,55,60	87,8	
52	4,21621,87008,3714	2,63968,6868,48	16,0433,15,22	19,50,02,22	35,54,72	87,8	
53	4,21624,50977,0583	2,63952,6435,33	16,0413,65,20	19,49,66,68	35,53,85	87,8	
54	4,21627,14929,7018	2,63936,6021,68	16,0394,15,53	19,49,31,14	35,52,97	87,8	
55	4,21629,78866,3040	2,63920,5627,52	16,0374,66,22	19,48,95,61	35,52,09	87,8	
56	4,21632,42786,8667	2,63904,5252,86	16,0355,17,26	19,48,60,09	35,51,21	87,8	
57	4,21635,06691,3920	2,63888,4897,69	16,0335,68,66	19,48,24,58	35,50,33	87,8	
58	4,21637,70579,8818	2,63872,4562,00	16,0316,20,41	19,47,89,07	35,49,46	87,8	
59	4,21640,34452,3380	2,63856,4245,80	16,0296,72,52	19,47,53,58	35,48,58	87,8	
16460	4,21642,98308,7625	2,63840,3949,07	16,0277,24,99	19,47,18,09	35,47,70	87,8	
61	4,21645,62149,1575	2,63824,3671,82	16,0257,77,81	19,46,82,62	35,46,82	87,8	
62	4,21648,25973,5246	2,63808,3414,04	16,0238,30,98	19,46,47,15	35,45,94	87,8	
63	4,21650,89781,8660	2,63792,3175,73	16,0218,84,51	19,46,11,69	35,45,07	87,8	
64	4,21653,53574,1836	2,63776,2956,89	16,0199,38,39	19,45,76,24	35,44,19	87,8	
65	4,21656,17350,4793	2,63760,2757,51	16,0179,92,63	19,45,40,80	35,43,31	87,8	
66	4,21658,81110,7550	2,63744,2577,58	16,0160,47,22	19,45,05,36	35,42,43	87,8	
67	4,21661,44855,0128	2,63728,2417,11	16,0141,02,17	19,44,69,94	35,41,55	87,8	
68	4,21664,08583,2545	2,63712,2276,09	16,0121,57,47	19,44,34,52	35,40,68	87,8	
69	4,21666,72295,4821	2,63696,2154,51	16,0102,13,12	19,43,99,12	35,39,80	87,8	
16470	4,21669,35991,6976	2,63680,2052,38	16,0082,69,13	19,43,63,72	35,38,92	87,8	
71	4,21671,99671,9028	2,63664,1969,69	16,0063,25,50	19,43,28,33	35,38,04	87,8	
72	4,21674,63336,0998	2,63648,1906,43	16,0043,82,21	19,42,92,95	35,37,16	87,8	
73	4,21677,26984,2904	2,63632,1862,61	16,0024,39,28	19,42,57,58	35,36,29	87,8	
74	4,21679,90616,4767	2,63616,1838,22	16,0004,96,71	19,42,22,21	35,35,41	87,8	
75	4,21682,54232,6605	2,63600,1833,25	15,9985,54,49	19,41,86,86	35,34,53	87,8	
76	4,21685,17832,8438	2,63584,1847,71	15,9966,12,62	19,41,51,51	35,33,65	87,8	
77	4,21687,81417,0286	2,63568,1881,58	15,9946,71,10	19,41,16,18	35,32,77	87,8	
78	4,21690,44985,2168	2,63552,1934,87	15,9927,29,94	19,40,80,85	35,31,90	87,8	
79	4,21693,08537,4103	2,63536,2007,57	15,9907,89,13	19,40,45,53	35,31,02	87,8	
16480	4,21695,72073,6110	2,63520,2099,68	15,9888,48,68	19,40,10,22	35,30,14	87,8	
81	4,21698,35593,8210	2,63504,2211,19	15,9869,08,58	19,39,74,92	35,29,26	87,8	
82	4,21700,99098,0421	2,63488,2342,11	15,9849,68,83	19,39,39,63	35,28,38	87,8	
83	4,21703,62586,2763	2,63472,2492,42	15,9830,29,43	19,39,04,34	35,27,51	87,8	
84	4,21706,26058,5256	2,63456,2662,12	15,9810,90,39	19,38,69,07	35,26,63	87,8	
85	4,21708,89514,7918	2,63440,2851,22	15,9791,51,70	19,38,33,80	35,25,75	87,8	
86	4,21711,52955,0769	2,63424,3059,70	15,9772,13,36	19,37,98,54	35,24,87	87,8	
87	4,21714,16379,3829	2,63408,3287,57	15,9752,75,37	19,37,63,29	35,23,99	87,8	
88	4,21716,79787,7116	2,63392,3534,82	15,9733,37,74	19,37,28,05	35,23,12	87,8	
89	4,21719,43180,0651	2,63376,3801,44	15,9714,00,46	19,36,92,82	35,22,24	87,8	
16490	4,21722,06556,4452	2,63360,4087,43	15,9694,63,53	19,36,57,60	35,21,36	87,8	
91	4,21724,69916,8540	2,63344,4392,80	15,9675,26,96	19,36,22,39	35,20,48	87,8	
92	4,21727,33261,2933	2,63328,4717,53	15,9655,90,73	19,35,87,18	35,19,60	87,8	
93	4,21729,96589,7650	2,63312,5061,62	15,9636,54,86	19,35,51,99	35,18,73	87,8	
94	4,21732,59902,2712	2,63296,5425,07	15,9617,19,34	19,35,16,80	35,17,85	87,8	
95	4,21735,23198,8137	2,63280,5807,88	15,9597,84,17	19,34,81,62	35,16,97	87,8	
96	4,21737,86479,3945	2,63264,6210,04	15,9578,49,36	19,34,46,45	35,16,09	87,8	
97	4,21740,49744,0155	2,63248,6631,54	15,9559,14,89	19,34,11,29	35,15,21	87,8	
98	4,21743,12992,6786	2,63232,7072,39	15,9539,80,78	19,33,76,14	35,14,34	87,8	
99	4,21745,76225,3859	2,63216,7532,59	15,9520,47,02	19,33,41,00	35,13,46	87,8	
16500	4,21748,39442,1391	2,63200,8012,12	15,9501,13,61	19,33,05,86	35,12,58	87,8	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
16500	4,21748 39442 1391	2,63200 8012 12	15,9501 13 61	19,33,05 86	35,12 58	87 8	
1	4,21751 02642 9403	2,63184 8510 98	15,9481 80 55	19,32,70 73	35,11 70	87 8	
2	4,21753 65827 7914	2,63168 9029 18	15,9462 47 84	19,32,35 62	35,10 82	87 8	
3	4,21756 28996 6943	2,63152 9566 70	15,9443 15 48	19,32,00 51	35,09 95	87 8	
4	4,21758 92149 6510	2,63137 0123 54	15,9423 83 48	19,31,65 41	35,09 07	87 8	
5	4,21761 55286 6634	2,63121 0699 71	15,9404 51 83	19,31,30 32	35,08 19	87 8	
6	4,21764 18407 7333	2,63105 1295 19	15,9385 20 52	19,30,95 24	35,07 31	87 8	
7	4,21766 81512 8629	2,63089 1909 98	15,9365 89 57	19,30,60 16	35,06 43	87 8	
8	4,21769 44602 0539	2,63073 2544 09	15,9346 58 97	19,30,25 10	35,05 56	87 8	
9	4,21772 07675 3083	2,63057 3197 50	15,9327 28 72	19,29,90 04	35,04 68	87 8	
16510	4,21774 70732 6280	2,63041 3870 21	15,9307 98 82	19,29,55 00	35,03 80	87 8	
11	4,21777 33774 0150	2,63025 4562 22	15,9288 69 27	19,29,19 96	35,02 92	87 8	
12	4,21779 96799 4713	2,63009 5273 53	15,9269 40 07	19,28,84 93	35,02 04	87 8	
13	4,21782 59808 9986	2,62993 6004 13	15,9250 11 22	19,28,49 91	35,01 17	87 8	
14	4,21785 22802 5990	2,62977 6754 02	15,9230 82 72	19,28,14 90	35,00 29	87 8	
15	4,21787 85780 2744	2,62961 7523 19	15,9211 54 57	19,27,79 90	34,99 41	87 8	
16	4,21790 48742 0267	2,62945 8311 64	15,9192 26 77	19,27,44 90	34,98 53	87 8	
17	4,21793 11687 8579	2,62929 9119 38	15,9172 99 32	19,27,09 92	34,97 65	87 8	
18	4,21795 74617 7698	2,62913 9946 38	15,9153 72 22	19,26,74 94	34,96 78	87 8	
19	4,21798 37531 7645	2,62898 0792 66	15,9134 45 47	19,26,39 97	34,95 90	87 8	
16520	4,21801 00429 8437	2,62882 1658 21	15,9115 19 07	19,26,05 01	34,95 02	87 8	
21	4,21803 63312 0096	2,62866 2543 02	15,9095 93 02	19,25,70 06	34,94 14	87 8	
22	4,21806 26178 2639	2,62850 3447 09	15,9076 67 32	19,25,35 12	34,93 26	87 8	
23	4,21808 89028 6086	2,62834 4370 41	15,9057 41 97	19,25,00 19	34,92 39	87 8	
24	4,21811 51863 0456	2,62818 5312 99	15,9038 16 97	19,24,65 26	34,91 51	87 8	
25	4,21814 14681 5769	2,62802 6274 82	15,9018 92 32	19,24,30 35	34,90 63	87 8	
26	4,21816 77484 2044	2,62786 7255 90	15,8999 68 01	19,23,95 44	34,89 75	87 8	
27	4,21819 40270 9300	2,62770 8256 22	15,8980 44 06	19,23,60 55	34,88 87	87 8	
28	4,21822 03041 7556	2,62754 9275 78	15,8961 20 46	19,23,25 66	34,88 00	87 8	
29	4,21824 65796 6832	2,62739 0314 57	15,8941 97 20	19,22,90 78	34,87 12	87 8	
16530	4,21827 28535 7146	2,62723 1372 60	15,8922 74 29	19,22,55 91	34,86 24	87 8	
31	4,21829 91258 8519	2,62707 2449 86	15,8903 51 73	19,22,21 04	34,85 36	87 8	
32	4,21832 53966 0969	2,62691 3546 34	15,8884 29 52	19,21,86 19	34,84 48	87 8	
33	4,21835 16657 4515	2,62675 4662 05	15,8865 07 66	19,21,51 34	34,83 61	87 8	
34	4,21837 79332 9177	2,62659 5796 97	15,8845 86 15	19,21,16 51	34,82 73	87 8	
35	4,21840 41992 4974	2,62643 6951 11	15,8826 64 98	19,20,81 68	34,81 85	87 8	
36	4,21843 04636 1925	2,62627 8124 46	15,8807 44 16	19,20,46 86	34,80 97	87 8	
37	4,21845 67264 0050	2,62611 9317 02	15,8788 23 70	19,20,12 05	34,80 09	87 8	
38	4,21848 29875 9367	2,62596 0528 78	15,8769 03 57	19,19,77 25	34,79 22	87 8	
39	4,21850 92471 9896	2,62580 1759 74	15,8749 83 80	19,19,42 46	34,78 34	87 8	
16540	4,21853 55052 1655	2,62564 3009 91	15,8730 64 38	19,19,07 68	34,77 46	87 8	
41	4,21856 17616 4665	2,62548 4279 26	15,8711 45 30	19,18,72 90	34,76 58	87 8	
42	4,21858 80164 8945	2,62532 5567 81	15,8692 26 57	19,18,38 14	34,75 70	87 8	
43	4,21861 42697 4512	2,62516 6875 54	15,8673 08 19	19,18,03 38	34,74 83	87 8	
44	4,21864 05214 1388	2,62500 8202 46	15,8653 90 16	19,17,68 63	34,73 95	87 8	
45	4,21866 67714 9590	2,62484 9548 56	15,8634 72 47	19,17,33 89	34,73 07	87 8	
46	4,21869 30199 9139	2,62469 0913 83	15,8615 55 13	19,16,99 16	34,72 19	87 8	
47	4,21871 92669 0053	2,62453 2298 28	15,8596 38 14	19,16,64 44	34,71 31	87 8	
48	4,21874 55122 2351	2,62437 3701 90	15,8577 21 49	19,16,29 73	34,70 44	87 8	
49	4,21877 17559 6053	2,62421 5124 69	15,8558 05 20	19,15,95 02	34,69 56	87 8	
16550	4,21879 79981 1178	2,62405 6566 63	15,8538 89 25	19,15,60 33	34,68 68	87 8	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
16550	4,21879,79981,1178	2,62405,6566,63	15,8538,89,25	19,15,60,33	34,68,68	87,8	
51	4,21882,42386,7744	2,62389,8027,74	15,8519,73,64	19,15,25,64	34,67,80	87,8	
52	4,21885,04776,5772	2,62373,9508,01	15,8500,58,39	19,14,90,96	34,66,92	87,8	
53	4,21887,67150,5280	2,62358,1007,42	15,8481,43,48	19,14,56,29	34,66,05	87,8	
54	4,21890,29508,6287	2,62342,2525,99	15,8462,28,92	19,14,21,63	34,65,17	87,8	
55	4,21892,91850,8813	2,62326,4063,70	15,8443,14,70	19,13,86,98	34,64,29	87,8	
56	4,21895,54177,2877	2,62310,5620,55	15,8424,00,83	19,13,52,34	34,63,41	87,8	
57	4,21898,16487,8498	2,62294,7196,54	15,8404,87,31	19,13,17,70	34,62,53	87,8	
58	4,21900,78782,5694	2,62278,8791,67	15,8385,74,13	19,12,83,08	34,61,66	87,8	
59	4,21903,41061,4486	2,62263,0405,93	15,8366,61,30	19,12,48,46	34,60,78	87,8	
16560	4,21906,03324,4892	2,62247,2039,32	15,8347,48,81	19,12,13,85	34,59,90	87,8	
61	4,21908,65571,6931	2,62231,3691,83	15,8328,36,67	19,11,79,25	34,59,02	87,8	
62	4,21911,27803,0623	2,62215,5363,46	15,8309,24,88	19,11,44,66	34,58,14	87,8	
63	4,21913,90018,5986	2,62199,7054,21	15,8290,13,43	19,11,10,08	34,57,27	87,8	
64	4,21916,52218,3041	2,62183,8764,08	15,8271,02,33	19,10,75,51	34,56,39	87,8	
65	4,21919,14402,1805	2,62168,0493,06	15,8251,91,58	19,10,40,95	34,55,51	87,8	
66	4,21921,76570,2298	2,62152,2241,14	15,8232,81,17	19,10,06,39	34,54,63	87,8	
67	4,21924,38722,4539	2,62136,4008,33	15,8213,71,11	19,09,71,84	34,53,75	87,8	
68	4,21927,00858,8547	2,62120,5794,62	15,8194,61,39	19,09,37,31	34,52,88	87,8	
69	4,21929,62979,4342	2,62104,7600,00	15,8175,52,01	19,09,02,78	34,52,00	87,8	
16570	4,21932,25084,1942	2,62088,9424,48	15,8156,42,99	19,08,68,26	34,51,12	87,8	
71	4,21934,87173,1366	2,62073,1268,05	15,8137,34,30	19,08,33,75	34,50,24	87,8	
72	4,21937,49246,2634	2,62057,3130,71	15,8118,25,97	19,07,99,24	34,49,36	87,8	
73	4,21940,11303,5765	2,62041,5012,45	15,8099,17,97	19,07,64,75	34,48,49	87,8	
74	4,21942,73345,0777	2,62025,6913,27	15,8080,10,33	19,07,30,27	34,47,61	87,8	
75	4,21945,35370,7691	2,62009,8833,17	15,8061,03,02	19,06,95,79	34,46,73	87,8	
76	4,21947,97380,6524	2,61994,0772,14	15,8041,96,07	19,06,61,32	34,45,85	87,8	
77	4,21950,59374,7296	2,61978,2730,18	15,8022,89,45	19,06,26,86	34,44,97	87,8	
78	4,21953,21353,0026	2,61962,4707,28	15,8003,83,18	19,05,92,41	34,44,10	87,8	
79	4,21955,83315,4734	2,61946,6703,45	15,7984,77,26	19,05,57,97	34,43,22	87,8	
16580	4,21958,45262,1437	2,61930,8718,68	15,7965,71,68	19,05,23,54	34,42,34	87,8	
81	4,21961,07193,0156	2,61915,0752,96	15,7946,66,44	19,04,89,12	34,41,46	87,8	
82	4,21963,69108,0909	2,61899,2806,29	15,7927,61,55	19,04,54,70	34,40,58	87,8	
83	4,21966,31007,3715	2,61883,4878,68	15,7908,57,01	19,04,20,30	34,39,71	87,8	
84	4,21968,92890,8594	2,61867,6970,11	15,7889,52,80	19,03,85,90	34,38,83	87,8	
85	4,21971,54758,5564	2,61851,9080,58	15,7870,48,94	19,03,51,51	34,37,95	87,8	
86	4,21974,16610,4644	2,61836,1210,09	15,7851,45,43	19,03,17,13	34,37,07	87,8	
87	4,21976,78446,5854	2,61820,3358,64	15,7832,42,26	19,02,82,76	34,36,19	87,8	
88	4,21979,40266,9213	2,61804,5526,21	15,7813,39,43	19,02,48,40	34,35,32	87,8	
89	4,21982,02071,4739	2,61788,7712,82	15,7794,36,95	19,02,14,05	34,34,44	87,8	
16590	4,21984,63860,2452	2,61772,9918,45	15,7775,34,81	19,01,79,70	34,33,56	87,8	
91	4,21987,25633,2371	2,61757,2143,10	15,7756,33,01	19,01,45,37	34,32,68	87,8	
92	4,21989,87390,4514	2,61741,4386,77	15,7737,31,56	19,01,11,04	34,31,80	87,8	
93	4,21992,49131,8900	2,61725,6649,46	15,7718,30,45	19,00,76,72	34,30,93	87,8	
94	4,21995,10857,5550	2,61709,8931,15	15,7699,29,68	19,00,42,41	34,30,05	87,8	
95	4,21997,72567,4481	2,61694,1231,86	15,7680,29,25	19,00,08,11	34,29,17	87,8	
96	4,22000,34261,5713	2,61678,3551,56	15,7661,29,17	18,99,73,82	34,28,29	87,8	
97	4,22002,95939,9265	2,61662,5890,27	15,7642,29,44	18,99,39,54	34,27,41	87,8	
98	4,22005,57602,5155	2,61646,8247,98	15,7623,30,04	18,99,05,26	34,26,54	87,8	
99	4,22008,19249,3403	2,61631,0624,68	15,7604,30,99	18,98,71,00	34,25,66	87,8	
16600	4,22010,80880,4028	2,61615,3020,37	15,7585,32,28	18,98,36,74	34,24,78	87,8	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
16600	4,22010'80880'4006	2,61615'3019'70	15,7585'34'00	18,98'33'27	34'30'00	82'6	
1	4,22013'42495'7026	2,61599'5434'36	15,7566'35'67	18,97'98'97	34'29'17	82'6	
2	4,22016'04095'2460	2,61583'7868'00	15,7547'37'68	18,97'64'68	34'28'35	82'6	
3	4,22018'65679'0328	2,61568'0320'63	15,7528'40'03	18,97'30'40	34'27'52	82'6	
4	4,22021'27247'0649	2,61552'2792'23	15,7509'42'73	18,96'96'12	34'26'70	82'6	
5	4,22023'88799'3441	2,61536'5282'80	15,7490'45'77	18,96'61'85	34'25'87	82'6	
6	4,22026'50335'8724	2,61520'7792'34	15,7471'49'15	18,96'27'59	34'25'04	82'6	
7	4,22029'11856'6516	2,61505'0320'85	15,7452'52'87	18,95'93'34	34'24'22	82'6	
8	4,22031'73361'6837	2,61489'2868'32	15,7433'56'94	18,95'59'10	34'23'39	82'6	
9	4,22034'34850'9705	2,61473'5434'75	15,7414'61'35	18,95'24'87	34'22'57	82'6	
16610	4,22036'96324'5140	2,61457'8020'14	15,7395'66'10	18,94'90'64	34'21'74	82'6	
11	4,22039'57782'3160	2,61442'0624'48	15,7376'71'19	18,94'56'43	34'20'91	82'6	
12	4,22042'19224'3785	2,61426'3247'77	15,7357'76'63	18,94'22'22	34'20'09	82'6	
13	4,22044'80650'7032	2,61410'5890'00	15,7338'82'41	18,93'88'02	34'19'26	82'6	
14	4,22047'42061'2922	2,61394'8551'18	15,7319'88'53	18,93'53'82	34'18'44	82'6	
15	4,22050'03456'1474	2,61379'1231'29	15,7300'94'99	18,93'19'64	34'17'61	82'6	
16	4,22052'64835'2705	2,61363'3930'34	15,7282'01'79	18,92'85'46	34'16'78	82'6	
17	4,22055'26198'6635	2,61347'6648'32	15,7263'08'94	18,92'51'29	34'15'96	82'6	
18	4,22057'87546'3284	2,61331'9385'23	15,7244'16'42	18,92'17'13	34'15'13	82'6	
19	4,22060'48878'2669	2,61316'2141'07	15,7225'24'25	18,91'82'98	34'14'31	82'6	
16620	4,22063'10194'4810	2,61300'4915'83	15,7206'32'42	18,91'48'84	34'13'48	82'6	
21	4,22065'71494'9726	2,61284'7709'50	15,7187'40'93	18,91'14'71	34'12'65	82'6	
22	4,22068'32779'7435	2,61269'0522'09	15,7168'49'79	18,90'80'58	34'11'83	82'6	
23	4,22070'94048'7957	2,61253'3353'60	15,7149'58'98	18,90'46'46	34'11'00	82'6	
24	4,22073'55302'1311	2,61237'6204'01	15,7130'68'52	18,90'12'35	34'10'18	82'6	
25	4,22076'16539'7515	2,61221'9073'32	15,7111'78'39	18,89'78'25	34'09'35	82'6	
26	4,22078'77761'6588	2,61206'1961'54	15,7092'88'61	18,89'44'15	34'08'52	82'6	
27	4,22081'38967'8550	2,61190'4868'65	15,7073'99'17	18,89'10'07	34'07'70	82'6	
28	4,22084'00158'3418	2,61174'7794'66	15,7055'10'07	18,88'75'99	34'06'87	82'6	
29	4,22086'61333'1213	2,61159'0739'56	15,7036'21'31	18,88'41'92	34'06'05	82'6	
16630	4,22089'22492'1953	2,61143'3703'35	15,7017'32'89	18,88'07'86	34'05'22	82'6	
31	4,22091'83635'5656	2,61127'6686'02	15,6998'44'81	18,87'73'81	34'04'39	82'6	
32	4,22094'44763'2342	2,61111'9687'57	15,6979'57'07	18,87'39'77	34'03'57	82'6	
33	4,22097'05875'2030	2,61096'2708'00	15,6960'69'67	18,87'05'73	34'02'74	82'6	
34	4,22099'66971'4738	2,61080'5747'30	15,6941'82'62	18,86'71'70	34'01'92	82'6	
35	4,22102'28052'0485	2,61064'8805'47	15,6922'95'90	18,86'37'69	34'01'09	82'6	
36	4,22104'89116'9290	2,61049'1882'52	15,6904'09'52	18,86'03'67	34'00'26	82'6	
37	4,22107'50166'1173	2,61033'4978'42	15,6885'23'49	18,85'69'67	33'99'44	82'6	
38	4,22110'11199'6151	2,61017'8093'19	15,6866'37'79	18,85'35'68	33'98'61	82'6	
39	4,22112'72217'4244	2,61002'1226'81	15,6847'52'43	18,85'01'69	33'97'79	82'6	
16640	4,22115'33219'5471	2,60986'4379'28	15,6828'67'41	18,84'67'71	33'96'96	82'6	
41	4,22117'94205'9851	2,60970'7550'61	15,6809'82'74	18,84'33'74	33'96'13	82'6	
42	4,22120'55176'7401	2,60955'0740'78	15,6790'98'40	18,83'99'78	33'95'31	82'6	
43	4,22123'16131'8142	2,60939'3949'80	15,6772'14'40	18,83'65'83	33'94'48	82'6	
44	4,22125'77071'2092	2,60923'7177'65	15,6753'30'74	18,83'31'88	33'93'66	82'6	
45	4,22128'37994'9269	2,60908'0424'35	15,6734'47'43	18,82'97'95	33'92'83	82'6	
46	4,22130'98902'9694	2,60892'3689'87	15,6715'64'45	18,82'64'02	33'92'00	82'6	
47	4,22133'59795'3384	2,60876'6974'23	15,6696'81'81	18,82'30'10	33'91'18	82'6	
48	4,22136'20672'0358	2,60861'0277'41	15,6677'99'51	18,81'96'19	33'90'35	82'6	
49	4,22138'81533'0635	2,60845'3599'42	15,6659'17'54	18,81'62'28	33'89'53	82'6	
16650	4,22141'42378'4235	2,60829'6940'24	15,6640'35'92	18,81'28'39	33'88'70	82'6	

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
16650	4,22141'42378'4235	2'60829'6940'24	15'6640'35'92	18'81'28'39	33'88'70	82'6	
51	4,22144'03208'1175	2'60814'0299'88	15'6621'54'64	18'80'94'50	33'87'87	82'6	
52	4,22146'64022'1475	2'60798'3678'34	15'6602'73'69	18'80'60'62	33'87'05	82'6	
53	4,22149'24820'5153	2'60782'7075'60	15'6583'93'09	18'80'26'75	33'86'22	82'6	
54	4,22151'85603'2229	2'60767'0491'67	15'6565'12'82	18'79'92'89	33'85'40	82'6	
55	4,22154'46370'2720	2'60751'3926'54	15'6546'32'89	18'79'59'04	33'84'57	82'6	
56	4,22157'07121'6647	2'60735'7380'21	15'6527'53'30	18'79'25'19	33'83'74	82'6	
57	4,22159'67857'4027	2'60720'0852'68	15'6508'74'05	18'78'91'35	33'82'92	82'6	
58	4,22162'28577'4880	2'60704'4343'94	15'6489'95'13	18'78'57'52	33'82'09	82'6	
59	4,22164'89281'9224	2'60688'7853'99	15'6471'16'56	18'78'23'70	33'81'27	82'6	
16660	4,22167'49970'7078	2'60673'1382'82	15'6452'38'32	18'77'89'89	33'80'44	82'6	
61	4,22170'10643'8460	2'60657'4930'44	15'6433'60'42	18'77'56'09	33'79'61	82'6	
62	4,22172'71301'3391	2'60641'8496'83	15'6414'82'86	18'77'22'29	33'78'79	82'6	
63	4,22175'31943'1888	2'60626'2082'01	15'6396'05'64	18'76'88'50	33'77'96	82'6	
64	4,22177'92569'3970	2'60610'5685'95	15'6377'28'75	18'76'54'72	33'77'14	82'6	
65	4,22180'53179'9656	2'60594'9308'66	15'6358'52'21	18'76'20'95	33'76'31	82'6	
66	4,22183'13774'8964	2'60579'2950'14	15'6339'76'00	18'75'87'19	33'75'48	82'6	
67	4,22185'74354'1914	2'60563'6610'38	15'6321'00'12	18'75'53'43	33'74'66	82'6	
68	4,22188'34917'8525	2'60548'0289'38	15'6302'24'59	18'75'19'69	33'73'83	82'6	
69	4,22190'95465'8814	2'60532'3987'13	15'6283'49'39	18'74'85'95	33'73'01	82'6	
16670	4,22193'55998'2801	2'60516'7703'64	15'6264'74'53	18'74'52'22	33'72'18	82'6	
71	4,22196'16515'0505	2'60501'1438'89	15'6246'00'01	18'74'18'50	33'71'35	82'6	
72	4,22198'77016'1944	2'60485'5192'89	15'6227'25'83	18'73'84'78	33'70'53	82'6	
73	4,22201'37501'7137	2'60469'8965'64	15'6208'51'98	18'73'51'08	33'69'70	82'6	
74	4,22203'97971'6102	2'60454'2757'12	15'6189'78'47	18'73'17'38	33'68'88	82'6	
75	4,22206'58425'8859	2'60438'6567'33	15'6171'05'29	18'72'83'69	33'68'05	82'6	
76	4,22209'18864'5427	2'60423'0396'28	15'6152'32'46	18'72'50'01	33'67'22	82'6	
77	4,22211'79287'5823	2'60407'4243'95	15'6133'59'96	18'72'16'34	33'66'40	82'6	
78	4,22214'39695'0067	2'60391'8110'35	15'6114'87'79	18'71'82'67	33'65'57	82'6	
79	4,22217'00086'8177	2'60376'1995'47	15'6096'15'97	18'71'49'02	33'64'75	82'6	
16680	4,22219'60463'0173	2'60360'5899'31	15'6077'44'48	18'71'15'37	33'63'92	82'6	
81	4,22222'20823'6072	2'60344'9821'87	15'6058'73'32	18'70'81'73	33'63'09	82'6	
82	4,22224'81168'5894	2'60329'3763'14	15'6040'02'51	18'70'48'10	33'62'27	82'6	
83	4,22227'41497'9657	2'60313'7723'11	15'6021'32'02	18'70'14'48	33'61'44	82'6	
84	4,22230'01811'7380	2'60298'1701'79	15'6002'61'88	18'69'80'86	33'60'62	82'6	
85	4,22232'62109'9082	2'60282'5699'17	15'5983'92'07	18'69'47'26	33'59'79	82'6	
86	4,22235'22392'4781	2'60266'9715'25	15'5965'22'60	18'69'13'66	33'58'96	82'6	
87	4,22237'82659'4497	2'60251'3750'03	15'5946'53'46	18'68'80'07	33'58'14	82'6	
88	4,22240'42910'8247	2'60235'7803'49	15'5927'84'66	18'68'46'49	33'57'31	82'6	
89	4,22243'03146'6050	2'60220'1875'64	15'5909'16'19	18'68'12'92	33'56'49	82'6	
16690	4,22245'63366'7926	2'60204'5966'48	15'5890'48'07	18'67'79'35	33'55'66	82'6	
91	4,22248'23571'3892	2'60189'0076'00	15'5871'80'27	18'67'45'79	33'54'83	82'6	
92	4,22250'83760'3968	2'60173'4204'20	15'5853'12'81	18'67'12'25	33'54'01	82'6	
93	4,22253'43933'8172	2'60157'8351'07	15'5834'45'69	18'66'78'71	33'53'18	82'6	
94	4,22256'04091'6523	2'60142'2516'61	15'5815'78'90	18'66'45'17	33'52'36	82'6	
95	4,22258'64233'9040	2'60126'6700'82	15'5797'12'45	18'66'11'65	33'51'53	82'6	
96	4,22261'24360'5741	2'60111'0903'70	15'5778'46'34	18'65'78'14	33'50'70	82'6	
97	4,22263'84471'6645	2'60095'5125'24	15'5759'80'55	18'65'44'63	33'49'88	82'6	
98	4,22266'44567'1770	2'60079'9365'43	15'5741'15'11	18'65'11'13	33'49'05	82'6	
99	4,22269'04647'1135	2'60064'3624'28	15'5722'50'00	18'64'77'64	33'48'23	82'6	
16700	4,22271'64711'4759	2'60048'7901'78	15'5703'85'22	18'64'44'16	33'47'40	82'6	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
16700	4,22271 64711 4759	2,60048 7901 78	15,5703 85 22	18,64 44 16	33 47 40	82 6	
1	4,22274 24760 2661	2,60033 2197 93	15,5685 20 78	18,64 10 68	33 46 57	82 6	
2	4,22276 84793 4859	2,60017 6512 72	15,5666 56 67	18,63 77 22	33 45 75	82 6	
3	4,22279 44811 1372	2,60002 0846 15	15,5647 92 90	18,63 43 76	33 44 92	82 6	
4	4,22282 04813 2218	2,59986 5198 22	15,5629 29 46	18,63 10 31	33 44 10	82 6	
5	4,22284 64799 7416	2,59970 9568 93	15,5610 66 36	18,62 76 87	33 43 27	82 6	
6	4,22287 24770 6985	2,59955 3958 26	15,5592 03 59	18,62 43 44	33 42 44	82 6	
7	4,22289 84726 0943	2,59939 8366 23	15,5573 41 16	18,62 10 01	33 41 62	82 6	
8	4,22292 44665 9310	2,59924 2792 82	15,5554 79 06	18,61 76 60	33 40 79	82 6	
9	4,22295 04590 2102	2,59908 7238 02	15,5536 17 29	18,61 43 19	33 39 97	82 6	
16710	4,22297 64498 9340	2,59893 1701 85	15,5517 55 86	18,61 09 79	33 39 14	82 6	
11	4,22300 24392 1042	2,59877 6184 29	15,5498 94 76	18,60 76 40	33 38 31	82 6	
12	4,22302 84269 7227	2,59862 0685 34	15,5480 34 00	18,60 43 01	33 37 49	82 6	
13	4,22305 44131 7912	2,59846 5205 00	15,5461 73 57	18,60 09 64	33 36 66	82 6	
14	4,22308 03978 3117	2,59830 9743 27	15,5443 13 47	18,59 76 27	33 35 84	82 6	
15	4,22310 63809 2860	2,59815 4300 13	15,5424 53 71	18,59 42 91	33 35 01	82 6	
16	4,22313 23624 7160	2,59799 8875 60	15,5405 94 28	18,59 09 56	33 34 18	82 6	
17	4,22315 83424 6036	2,59784 3469 65	15,5387 35 18	18,58 76 22	33 33 36	82 6	
18	4,22318 43208 9506	2,59768 8082 30	15,5368 76 42	18,58 42 89	33 32 53	82 6	
19	4,22321 02977 7588	2,59753 2713 54	15,5350 17 99	18,58 09 56	33 31 71	82 6	
16720	4,22323 62731 0301	2,59737 7363 36	15,5331 59 90	18,57 76 25	33 30 88	82 6	
21	4,22326 22468 7665	2,59722 2031 76	15,5313 02 13	18,57 42 94	33 30 05	82 6	
22	4,22328 82190 9697	2,59706 6718 74	15,5294 44 70	18,57 09 64	33 29 23	82 6	
23	4,22331 41897 6415	2,59691 1424 29	15,5275 87 61	18,56 76 34	33 28 40	82 6	
24	4,22334 01588 7840	2,59675 6148 41	15,5257 30 85	18,56 43 06	33 27 58	82 6	
25	4,22336 61264 3988	2,59660 0891 11	15,5238 74 41	18,56 09 78	33 26 75	82 6	
26	4,22339 20924 4879	2,59644 5652 36	15,5220 18 32	18,55 76 52	33 25 92	82 6	
27	4,22341 80569 0532	2,59629 0432 18	15,5201 62 55	18,55 43 26	33 25 10	82 6	
28	4,22344 40198 0964	2,59613 5230 55	15,5183 07 12	18,55 10 01	33 24 27	82 6	
29	4,22346 99811 6194	2,59598 0047 48	15,5164 52 02	18,54 76 76	33 23 45	82 6	
16730	4,22349 59409 6242	2,59582 4882 96	15,5145 97 25	18,54 43 53	33 22 62	82 6	
31	4,22352 18992 1125	2,59566 9736 99	15,5127 42 82	18,54 10 30	33 21 79	82 6	
32	4,22354 78559 0862	2,59551 4609 56	15,5108 88 71	18,53 77 09	33 20 97	82 6	
33	4,22357 38110 5471	2,59535 9500 67	15,5090 34 94	18,53 43 88	33 20 14	82 6	
34	4,22359 97646 4972	2,59520 4410 33	15,5071 81 50	18,53 10 67	33 19 32	82 6	
35	4,22362 57166 9382	2,59504 9338 51	15,5053 28 40	18,52 77 48	33 18 49	82 6	
36	4,22365 16671 8721	2,59489 4285 23	15,5034 75 62	18,52 44 30	33 17 66	82 6	
37	4,22367 76161 3006	2,59473 9250 47	15,5016 23 18	18,52 11 12	33 16 84	82 6	
38	4,22370 35635 2257	2,59458 4234 24	15,4997 71 07	18,51 77 95	33 16 01	82 6	
39	4,22372 95093 6491	2,59442 9236 53	15,4979 19 29	18,51 44 79	33 15 19	82 6	
16740	4,22375 54536 5727	2,59427 4257 33	15,4960 67 84	18,51 11 64	33 14 36	82 6	
41	4,22378 13963 9985	2,59411 9296 66	15,4942 16 72	18,50 78 50	33 13 53	82 6	
42	4,22380 73375 9281	2,59396 4354 49	15,4923 65 94	18,50 45 36	33 12 71	82 6	
43	4,22383 32772 3636	2,59380 9430 83	15,4905 15 48	18,50 12 23	33 11 88	82 6	
44	4,22385 92153 3067	2,59365 4525 68	15,4886 65 36	18,49 79 11	33 11 06	82 6	
45	4,22388 51518 7592	2,59349 9639 02	15,4868 15 57	18,49 46 00	33 10 23	82 6	
46	4,22391 10868 7231	2,59334 4770 87	15,4849 66 11	18,49 12 90	33 09 40	82 6	
47	4,22393 70203 2002	2,59318 9921 20	15,4831 16 98	18,48 79 81	33 08 58	82 6	
48	4,22396 29522 1923	2,59303 5090 03	15,4812 68 18	18,48 46 72	33 07 75	82 6	
49	4,22398 88825 7013	2,59288 0277 35	15,4794 19 72	18,48 13 64	33 06 93	82 6	
16750	4,22401 48113 7291	2,59272 5483 16	15,4775 71 58	18,47 80 57	33 06 10	82 6	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
16750	4,22401 48113 7291	2,59272 5483 16	15,4775 71 58	18,47 80 57	33,06 10	82,6	
51	4,22404 07386 2774	2,59257 0707 44	15,4757 23 77	18,47 47 51	33,05 27	82,6	
52	4,22406 66643 3481	2,59241 5950 20	15,4738 76 30	18,47 14 46	33,04 45	82,6	
53	4,22409 25884 9432	2,59226 1211 44	15,4720 29 15	18,46 81 42	33,03 62	82,6	
54	4,22411 85111 0643	2,59210 6491 15	15,4701 82 34	18,46 48 38	33,02 80	82,6	
55	4,22414 44321 7134	2,59195 1789 32	15,4683 35 86	18,46 15 35	33,01 97	82,6	
56	4,22417 03516 8923	2,59179 7105 96	15,4664 89 70	18,45 82 33	33,01 14	82,6	
57	4,22419 62696 6029	2,59164 2441 07	15,4646 43 88	18,45 49 32	33,00 32	82,6	
58	4,22422 21860 8471	2,59148 7794 63	15,4627 98 39	18,45 16 32	32,99 49	82,6	
59	4,22424 81009 6265	2,59133 3166 64	15,4609 53 22	18,44 83 32	32,98 67	82,6	
16760	4,22427 40142 9432	2,59117 8557 11	15,4591 08 39	18,44 50 34	32,97 84	82,6	
61	4,22429 99260 7989	2,59102 3966 03	15,4572 63 89	18,44 17 36	32,97 01	82,6	
62	4,22432 58363 1955	2,59086 9393 39	15,4554 19 71	18,43 84 39	32,96 19	82,6	
63	4,22435 17450 1348	2,59071 4839 19	15,4535 75 87	18,43 51 43	32,95 36	82,6	
64	4,22437 76521 6187	2,59056 0303 43	15,4517 32 36	18,43 18 47	32,94 54	82,6	
65	4,22440 35577 6491	2,59040 5786 11	15,4498 89 17	18,42 85 53	32,93 71	82,6	
66	4,22442 94618 2277	2,59025 1287 22	15,4480 46 32	18,42 52 59	32,92 88	82,6	
67	4,22445 53643 3564	2,59009 6806 75	15,4462 03 79	18,42 19 66	32,92 06	82,6	
68	4,22448 12653 0371	2,58994 2344 72	15,4443 61 59	18,41 86 74	32,91 23	82,6	
69	4,22450 71647 2716	2,58978 7901 10	15,4425 19 73	18,41 53 83	32,90 41	82,6	
16770	4,22453 30626 0617	2,58963 3475 90	15,4406 78 19	18,41 20 92	32,89 58	82,6	
71	4,22455 89589 4093	2,58947 9069 12	15,4388 36 98	18,40 88 03	32,88 75	82,6	
72	4,22458 48537 3162	2,58932 4680 75	15,4369 96 10	18,40 55 14	32,87 93	82,6	
73	4,22461 07469 7843	2,58917 0310 79	15,4351 55 55	18,40 22 26	32,87 10	82,6	
74	4,22463 66386 8153	2,58901 5959 24	15,4333 15 32	18,39 89 39	32,86 28	82,6	
75	4,22466 25288 4113	2,58886 1626 08	15,4314 75 43	18,39 56 53	32,85 45	82,6	
76	4,22468 84174 5739	2,58870 7311 33	15,4296 35 87	18,39 23 67	32,84 62	82,6	
77	4,22471 43045 3050	2,58855 3014 97	15,4277 96 63	18,38 90 83	32,83 80	82,6	
78	4,22474 01900 6065	2,58839 8737 00	15,4259 57 72	18,38 57 99	32,82 97	82,6	
79	4,22476 60740 4802	2,58824 4477 43	15,4241 19 14	18,38 25 16	32,82 15	82,6	
16780	4,22479 19564 9279	2,58809 0236 24	15,4222 80 89	18,37 92 34	32,81 32	82,6	
81	4,22481 78373 9516	2,58793 6013 43	15,4204 42 97	18,37 59 52	32,80 49	82,6	
82	4,22484 37167 5529	2,58778 1809 00	15,4186 05 37	18,37 26 72	32,79 67	82,6	
83	4,22486 95945 7338	2,58762 7622 94	15,4167 68 10	18,36 93 92	32,78 84	82,6	
84	4,22489 54708 4961	2,58747 3455 26	15,4149 31 16	18,36 61 13	32,78 02	82,6	
85	4,22492 13455 8416	2,58731 9305 95	15,4130 94 55	18,36 28 35	32,77 19	82,6	
86	4,22494 72187 7722	2,58716 5175 00	15,4112 58 27	18,35 95 58	32,76 36	82,6	
87	4,22497 30904 2897	2,58701 1062 42	15,4094 22 31	18,35 62 82	32,75 54	82,6	
88	4,22499 89605 3959	2,58685 6968 20	15,4075 86 69	18,35 30 06	32,74 71	82,6	
89	4,22502 48291 0928	2,58670 2892 33	15,4057 51 38	18,34 97 32	32,73 89	82,6	
16790	4,22505 06961 3820	2,58654 8834 82	15,4039 16 41	18,34 64 58	32,73 06	82,6	
91	4,22507 65616 2655	2,58639 4795 65	15,4020 81 77	18,34 31 85	32,72 23	82,6	
92	4,22510 24255 7450	2,58624 0774 83	15,4002 47 45	18,33 99 12	32,71 41	82,6	
93	4,22512 82879 8225	2,58608 6772 36	15,3984 13 46	18,33 66 41	32,70 58	82,6	
94	4,22515 41488 4998	2,58593 2788 23	15,3965 79 79	18,33 33 70	32,69 76	82,6	
95	4,22518 00081 7786	2,58577 8822 43	15,3947 46 46	18,33 01 01	32,68 93	82,6	
96	4,22520 58659 6608	2,58562 4874 96	15,3929 13 45	18,32 68 32	32,68 10	82,6	
97	4,22523 17222 1483	2,58547 0945 83	15,3910 80 76	18,32 35 64	32,67 28	82,6	
98	4,22525 75769 2429	2,58531 7035 02	15,3892 48 41	18,32 02 96	32,66 45	82,6	
99	4,22528 34300 9464	2,58516 3142 54	15,3874 16 38	18,31 70 30	32,65 63	82,6	
16800	4,22530 92817 2607	2,58500 9268 37	15,3855 84 67	18,31 37 64	32,64 80	82,6	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
16800	4,22530 92817 2586	2,58500 9267 77	15,3855 86 22	18,31 34 49	32,69 58	77 8	
1	4,22533 51318 1854	2,58485 5411 91	15,3837 54 88	18,31 01 79	32,68 80	77 8	
2	4,22536 09803 7266	2,58470 1574 36	15,3819 23 86	18,30 69 11	32,68 02	77 8	
3	4,22538 68273 8840	2,58454 7755 12	15,3800 93 17	18,30 36 43	32,67 25	77 8	
4	4,22541 26728 6595	2,58439 3954 19	15,3782 62 80	18,30 03 75	32,66 47	77 8	
5	4,22543 85168 0549	2,58424 0171 56	15,3764 32 76	18,29 71 09	32,65 69	77 8	
6	4,22546 43592 0721	2,58408 6407 23	15,3746 03 05	18,29 38 43	32,64 91	77 8	
7	4,22549 02000 7128	2,58393 2661 20	15,3727 73 67	18,29 05 78	32,64 13	77 8	
8	4,22551 60393 9789	2,58377 8933 46	15,3709 44 61	18,28 73 14	32,63 36	77 8	
9	4,22554 18771 8723	2,58362 5224 02	15,3691 15 88	18,28 40 51	32,62 58	77 8	
16810	4,22556 77134 3947	2,58347 1532 86	15,3672 87 48	18,28 07 88	32,61 80	77 8	
11	4,22559 35481 5480	2,58331 7859 98	15,3654 59 40	18,27 75 26	32,61 02	77 8	
12	4,22561 93813 3340	2,58316 4205 39	15,3636 31 64	18,27 42 65	32,60 24	77 8	
13	4,22564 52129 7545	2,58301 0569 07	15,3618 04 22	18,27 10 05	32,59 47	77 8	
14	4,22567 10430 8114	2,58285 6951 03	15,3599 77 12	18,26 77 46	32,58 69	77 8	
15	4,22569 68716 5065	2,58270 3351 26	15,3581 50 34	18,26 44 87	32,57 91	77 8	
16	4,22572 26986 8417	2,58254 9769 76	15,3563 23 89	18,26 12 29	32,57 13	77 8	
17	4,22574 85241 8186	2,58239 6206 52	15,3544 97 77	18,25 79 72	32,56 35	77 8	
18	4,22577 43481 4393	2,58224 2661 54	15,3526 71 97	18,25 47 16	32,55 58	77 8	
19	4,22580 01705 7054	2,58208 9134 82	15,3508 46 50	18,25 14 60	32,54 80	77 8	
16820	4,22582 59914 6189	2,58193 5626 36	15,3490 21 35	18,24 82 05	32,54 02	77 8	
21	4,22585 18108 1816	2,58178 2136 14	15,3471 96 53	18,24 49 51	32,53 24	77 8	
22	4,22587 76286 3952	2,58162 8664 18	15,3453 72 04	18,24 16 98	32,52 46	77 8	
23	4,22590 34449 2616	2,58147 5210 46	15,3435 47 87	18,23 84 46	32,51 69	77 8	
24	4,22592 92596 7826	2,58132 1774 98	15,3417 24 02	18,23 51 94	32,50 91	77 8	
25	4,22595 50728 9601	2,58116 8357 74	15,3399 00 50	18,23 19 43	32,50 13	77 8	
26	4,22598 08845 7959	2,58101 4958 73	15,3380 77 31	18,22 86 93	32,49 35	77 8	
27	4,22600 66947 2918	2,58086 1577 96	15,3362 54 44	18,22 54 43	32,48 57	77 8	
28	4,22603 25033 4496	2,58070 8215 42	15,3344 31 90	18,22 21 95	32,47 80	77 8	
29	4,22605 83104 2711	2,58055 4871 10	15,3326 09 68	18,21 89 47	32,47 02	77 8	
16830	4,22608 41159 7582	2,58040 1545 00	15,3307 87 78	18,21 57 00	32,46 24	77 8	
31	4,22610 99199 9127	2,58024 8237 12	15,3289 66 21	18,21 24 54	32,45 46	77 8	
32	4,22613 57224 7364	2,58009 4947 46	15,3271 44 97	18,20 92 08	32,44 68	77 8	
33	4,22616 15234 2312	2,57994 1676 01	15,3253 24 05	18,20 59 64	32,43 91	77 8	
34	4,22618 73228 3988	2,57978 8422 77	15,3235 03 45	18,20 27 20	32,43 13	77 8	
35	4,22621 31207 2411	2,57963 5187 74	15,3216 83 18	18,19 94 77	32,42 35	77 8	
36	4,22623 89170 7598	2,57948 1970 90	15,3198 63 23	18,19 62 34	32,41 57	77 8	
37	4,22626 47118 9569	2,57932 8772 27	15,3180 43 61	18,19 29 93	32,40 79	77 8	
38	4,22629 05051 8342	2,57917 5591 84	15,3162 24 31	18,18 97 52	32,40 02	77 8	
39	4,22631 62969 3933	2,57902 2429 59	15,3144 05 33	18,18 65 12	32,39 24	77 8	
16840	4,22634 20871 6363	2,57886 9285 54	15,3125 86 68	18,18 32 73	32,38 46	77 8	
41	4,22636 78758 5649	2,57871 6159 67	15,3107 68 36	18,18 00 34	32,37 68	77 8	
42	4,22639 36630 1808	2,57856 3051 99	15,3089 50 35	18,17 67 96	32,36 90	77 8	
43	4,22641 94486 4860	2,57840 9962 48	15,3071 32 67	18,17 35 60	32,36 13	77 8	
44	4,22644 52327 4823	2,57825 6891 16	15,3053 15 32	18,17 03 23	32,35 35	77 8	
45	4,22647 10153 1714	2,57810 3838 00	15,3034 98 28	18,16 70 88	32,34 57	77 8	
46	4,22649 67963 5552	2,57795 0803 02	15,3016 81 58	18,16 38 54	32,33 79	77 8	
47	4,22652 25758 6355	2,57779 7786 21	15,2998 65 19	18,16 06 20	32,33 01	77 8	
48	4,22654 83538 4141	2,57764 4787 55	15,2980 49 13	18,15 73 87	32,32 24	77 8	
49	4,22657 41302 8929	2,57749 1807 06	15,2962 33 39	18,15 41 55	32,31 46	77 8	
16850	4,22659 99052 0736	2,57733 8844 73	15,2944 17 97	18,15 09 23	32,30 68	77 8	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
16850	4,22659,99052,0736	2,57733,8844,73	15,2944,17,97	18,15,09,23	32,30,68	77,8	
51	4,22662,56785,9581	2,57718,5900,55	15,2926,02,88	18,14,76,92	32,29,90	77,8	
52	4,22665,14504,5481	2,57703,2974,52	15,2907,88,11	18,14,44,62	32,29,12	77,8	
53	4,22667,72207,8456	2,57688,0066,64	15,2889,73,67	18,14,12,33	32,28,35	77,8	
54	4,22670,29895,8522	2,57672,7176,90	15,2871,59,54	18,13,80,05	32,27,57	77,8	
55	4,22672,87568,5699	2,57657,4305,31	15,2853,45,74	18,13,47,77	32,26,79	77,8	
56	4,22675,45226,0004	2,57642,1451,85	15,2835,32,27	18,13,15,51	32,26,01	77,8	
57	4,22678,02868,1456	2,57626,8616,53	15,2817,19,11	18,12,83,25	32,25,23	77,8	
58	4,22680,60495,0073	2,57611,5799,34	15,2799,06,28	18,12,50,99	32,24,46	77,8	
59	4,22683,18106,5872	2,57596,3000,27	15,2780,93,77	18,12,18,75	32,23,68	77,8	
16860	4,22685,75702,8872	2,57581,0219,33	15,2762,81,58	18,11,86,51	32,22,90	77,8	
61	4,22688,33283,9092	2,57565,7456,52	15,2744,69,72	18,11,54,28	32,22,12	77,8	
62	4,22690,90849,6548	2,57550,4711,82	15,2726,58,17	18,11,22,06	32,21,34	77,8	
63	4,22693,48400,1260	2,57535,1985,24	15,2708,46,95	18,10,89,85	32,20,57	77,8	
64	4,22696,05935,3245	2,57519,9276,77	15,2690,36,05	18,10,57,64	32,19,79	77,8	
65	4,22698,63455,2522	2,57504,6586,41	15,2672,25,48	18,10,25,45	32,19,01	77,8	
66	4,22701,20959,9108	2,57489,3914,15	15,2654,15,22	18,09,93,26	32,18,23	77,8	
67	4,22703,78449,3022	2,57474,1260,00	15,2636,05,29	18,09,61,07	32,17,45	77,8	
68	4,22706,35923,4282	2,57458,8623,95	15,2617,95,68	18,09,28,90	32,16,68	77,8	
69	4,22708,93382,2906	2,57443,6005,99	15,2599,86,39	18,08,96,73	32,15,90	77,8	
16870	4,22711,50825,8912	2,57428,3406,13	15,2581,77,42	18,08,64,57	32,15,12	77,8	
71	4,22714,08254,2318	2,57413,0824,35	15,2563,68,78	18,08,32,42	32,14,34	77,8	
72	4,22716,65667,3143	2,57397,8260,67	15,2545,60,45	18,08,00,28	32,13,56	77,8	
73	4,22719,23065,1404	2,57382,5715,06	15,2527,52,45	18,07,68,14	32,12,79	77,8	
74	4,22721,80447,7119	2,57367,3187,54	15,2509,44,77	18,07,36,01	32,12,01	77,8	
75	4,22724,37815,0306	2,57352,0678,09	15,2491,37,41	18,07,03,89	32,11,23	77,8	
76	4,22726,95167,0984	2,57336,8186,71	15,2473,30,37	18,06,71,78	32,10,45	77,8	
77	4,22729,52503,9171	2,57321,5713,41	15,2455,23,65	18,06,39,68	32,09,67	77,8	
78	4,22732,09825,4884	2,57306,3258,17	15,2437,17,26	18,06,07,58	32,08,90	77,8	
79	4,22734,67131,8143	2,57291,0821,00	15,2419,11,18	18,05,75,49	32,08,12	77,8	
16880	4,22737,24422,8964	2,57275,8401,89	15,2401,05,43	18,05,43,41	32,07,34	77,8	
81	4,22739,81698,7365	2,57260,6000,83	15,2382,99,99	18,05,11,34	32,06,56	77,8	
82	4,22742,38959,3366	2,57245,3617,83	15,2364,94,88	18,04,79,27	32,05,78	77,8	
83	4,22744,96204,6984	2,57230,1252,88	15,2346,90,09	18,04,47,21	32,05,01	77,8	
84	4,22747,53434,8237	2,57214,8905,98	15,2328,85,61	18,04,15,16	32,04,23	77,8	
85	4,22750,10649,7143	2,57199,6577,13	15,2310,81,46	18,03,83,12	32,03,45	77,8	
86	4,22752,67849,3720	2,57184,4266,31	15,2292,77,63	18,03,51,09	32,02,67	77,8	
87	4,22755,25033,7986	2,57169,1973,54	15,2274,74,12	18,03,19,06	32,01,89	77,8	
88	4,22757,82202,9960	2,57153,9698,80	15,2256,70,93	18,02,87,04	32,01,12	77,8	
89	4,22760,39356,9659	2,57138,7442,09	15,2238,68,06	18,02,55,03	32,00,34	77,8	
16890	4,22762,96495,7101	2,57123,5203,41	15,2220,65,51	18,02,23,03	31,99,56	77,8	
91	4,22765,53619,2304	2,57108,2982,75	15,2202,63,28	18,01,91,03	31,98,78	77,8	
92	4,22768,10727,5287	2,57093,0780,12	15,2184,61,37	18,01,59,04	31,98,00	77,8	
93	4,22770,67820,6067	2,57077,8595,50	15,2166,59,78	18,01,27,06	31,97,23	77,8	
94	4,22773,24898,4663	2,57062,6428,91	15,2148,58,51	18,00,95,09	31,96,45	77,8	
95	4,22775,81961,1091	2,57047,4280,32	15,2130,57,56	18,00,63,13	31,95,67	77,8	
96	4,22778,39008,5372	2,57032,2149,74	15,2112,56,93	18,00,31,17	31,94,89	77,8	
97	4,22780,96040,7521	2,57017,0037,18	15,2094,56,61	17,99,99,22	31,94,11	77,8	
98	4,22783,53057,7559	2,57001,7942,61	15,2076,56,62	17,99,67,28	31,93,34	77,8	
99	4,22786,10059,5501	2,56986,5866,04	15,2058,56,95	17,99,35,35	31,92,56	77,8	
16900	4,22788,67046,1367	2,56971,3807,47	15,2040,57,60	17,99,03,42	31,91,78	77,8	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
16900	4,22788,67046,1367	2,56971,3807,47	15,2040,57,60	17,99,03,42	31,91,78	77,8	
1	4,22791,24017,5175	2,56956,1766,90	15,2022,58,56	17,98,71,50	31,91,00	77,8	
2	4,22793,80973,6942	2,56940,9744,31	15,2004,59,85	17,98,39,59	31,90,22	77,8	
3	4,22796,37914,6686	2,56925,7739,71	15,1986,61,45	17,98,07,69	31,89,45	77,8	
4	4,22798,94840,4426	2,56910,5753,10	15,1968,63,37	17,97,75,80	31,88,67	77,8	
5	4,22801,51751,0179	2,56895,3784,47	15,1950,65,62	17,97,43,91	31,87,89	77,8	
6	4,22804,08646,3963	2,56880,1833,81	15,1932,68,18	17,97,12,03	31,87,11	77,8	
7	4,22806,65526,5797	2,56864,9901,13	15,1914,71,06	17,96,80,16	31,86,33	77,8	
8	4,22809,22391,5698	2,56849,7986,42	15,1896,74,25	17,96,48,30	31,85,56	77,8	
9	4,22811,79241,3685	2,56834,6089,67	15,1878,77,77	17,96,16,44	31,84,78	77,8	
16910	4,22814,36075,9774	2,56819,4210,90	15,1860,81,61	17,95,84,59	31,84,00	77,8	
11	4,22816,92895,3985	2,56804,2350,08	15,1842,85,76	17,95,52,75	31,83,22	77,8	
12	4,22819,49699,6335	2,56789,0507,22	15,1824,90,23	17,95,20,92	31,82,44	77,8	
13	4,22822,06488,6842	2,56773,8682,32	15,1806,95,02	17,94,89,10	31,81,67	77,8	
14	4,22824,63262,5525	2,56758,6875,37	15,1789,00,13	17,94,57,28	31,80,89	77,8	
15	4,22827,20021,2400	2,56743,5086,37	15,1771,05,56	17,94,25,47	31,80,11	77,8	
16	4,22829,76764,7487	2,56728,3315,31	15,1753,11,31	17,93,93,67	31,79,33	77,8	
17	4,22832,33493,0802	2,56713,1562,20	15,1735,17,37	17,93,61,88	31,78,55	77,8	
18	4,22834,90206,2364	2,56697,9827,03	15,1717,23,75	17,93,30,09	31,77,78	77,8	
19	4,22837,46904,2191	2,56682,8109,79	15,1699,30,45	17,92,98,31	31,77,00	77,8	
16920	4,22840,03587,0301	2,56667,6410,48	15,1681,37,47	17,92,66,54	31,76,22	77,8	
21	4,22842,60254,6711	2,56652,4729,11	15,1663,44,80	17,92,34,78	31,75,44	77,8	
22	4,22845,16907,1440	2,56637,3065,66	15,1645,52,45	17,92,03,03	31,74,66	77,8	
23	4,22847,73544,4506	2,56622,1420,14	15,1627,60,42	17,91,71,28	31,73,89	77,8	
24	4,22850,30166,5926	2,56606,9792,53	15,1609,68,71	17,91,39,54	31,73,11	77,8	
25	4,22852,86773,5719	2,56591,8182,85	15,1591,77,31	17,91,07,81	31,72,33	77,8	
26	4,22855,43365,3902	2,56576,6591,07	15,1573,86,24	17,90,76,09	31,71,55	77,8	
27	4,22857,99942,0493	2,56561,5017,21	15,1555,95,48	17,90,44,37	31,70,77	77,8	
28	4,22860,56503,5510	2,56546,3461,26	15,1538,05,03	17,90,12,66	31,70,00	77,8	
29	4,22863,13049,8971	2,56531,1923,21	15,1520,14,90	17,89,80,96	31,69,22	77,8	
16930	4,22865,69581,0894	2,56516,0403,06	15,1502,25,09	17,89,49,27	31,68,44	77,8	
31	4,22868,26097,1297	2,56500,8900,81	15,1484,35,60	17,89,17,59	31,67,66	77,8	
32	4,22870,82598,0198	2,56485,7416,45	15,1466,46,43	17,88,85,91	31,66,88	77,8	
33	4,22873,39083,7615	2,56470,5949,99	15,1448,57,57	17,88,54,24	31,66,11	77,8	
34	4,22875,95554,3565	2,56455,4501,41	15,1430,69,02	17,88,22,58	31,65,33	77,8	
35	4,22878,52009,8066	2,56440,3070,72	15,1412,80,80	17,87,90,93	31,64,55	77,8	
36	4,22881,08450,1137	2,56425,1657,91	15,1394,92,89	17,87,59,28	31,63,77	77,8	
37	4,22883,64875,2795	2,56410,0262,98	15,1377,05,30	17,87,27,64	31,62,99	77,8	
38	4,22886,21285,3058	2,56394,8885,93	15,1359,18,02	17,86,96,01	31,62,22	77,8	
39	4,22888,77680,1944	2,56379,7526,75	15,1341,31,06	17,86,64,39	31,61,44	77,8	
16940	4,22891,34059,9470	2,56364,6185,44	15,1323,44,42	17,86,32,78	31,60,66	77,8	
41	4,22893,90424,5656	2,56349,4861,99	15,1305,58,09	17,86,01,17	31,59,88	77,8	
42	4,22896,46774,0518	2,56334,3556,41	15,1287,72,08	17,85,69,57	31,59,10	77,8	
43	4,22899,03108,4074	2,56319,2268,69	15,1269,86,38	17,85,37,98	31,58,33	77,8	
44	4,22901,59427,6343	2,56304,0998,83	15,1252,01,00	17,85,06,40	31,57,55	77,8	
45	4,22904,15731,7342	2,56288,9746,82	15,1234,15,94	17,84,74,82	31,56,77	77,8	
46	4,22906,72020,7088	2,56273,8512,66	15,1216,31,19	17,84,43,25	31,55,99	77,8	
47	4,22909,28294,5601	2,56258,7296,35	15,1198,46,76	17,84,11,69	31,55,21	77,8	
48	4,22911,84553,2897	2,56243,6097,88	15,1180,62,64	17,83,80,14	31,54,44	77,8	
49	4,22914,40796,8995	2,56228,4917,25	15,1162,78,84	17,83,48,60	31,53,66	77,8	
16950	4,22916,97025,3913	2,56213,3754,47	15,1144,95,35	17,83,17,06	31,52,88	77,8	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
16950	4,22916,97025,3913	2,56213,3754,47	15,1144,95,35	17,83,17,06	31,52,88	77,8	
51	4,22919,53238,7667	2,56198,2609,51	15,1127,12,18	17,82,85,53	31,52,10	77,8	
52	4,22922,09437,0277	2,56183,1482,39	15,1109,29,33	17,82,54,01	31,51,32	77,8	
53	4,22924,65620,1759	2,56168,0373,10	15,1091,46,79	17,82,22,50	31,50,55	77,8	
54	4,22927,21788,2132	2,56152,9281,63	15,1073,64,56	17,81,90,99	31,49,77	77,8	
55	4,22929,77941,1414	2,56137,8207,98	15,1055,82,65	17,81,59,49	31,48,99	77,8	
56	4,22932,34078,9622	2,56122,7152,16	15,1038,01,06	17,81,28,00	31,48,21	77,8	
57	4,22934,90201,6774	2,56107,6114,14	15,1020,19,78	17,80,96,52	31,47,43	77,8	
58	4,22937,46309,2888	2,56092,5093,95	15,1002,38,81	17,80,65,05	31,46,66	77,8	
59	4,22940,02401,7982	2,56077,4091,56	15,0984,58,16	17,80,33,58	31,45,88	77,8	
16960	4,22942,58479,2073	2,56062,3106,98	15,0966,77,82	17,80,02,12	31,45,10	77,8	
61	4,22945,14541,5180	2,56047,2140,20	15,0948,97,80	17,79,70,67	31,44,32	77,8	
62	4,22947,70588,7321	2,56032,1191,22	15,0931,18,10	17,79,39,23	31,43,54	77,8	
63	4,22950,26620,8512	2,56017,0260,04	15,0913,38,70	17,79,07,79	31,42,77	77,8	
64	4,22952,82637,8772	2,56001,9346,65	15,0895,59,63	17,78,76,37	31,41,99	77,8	
65	4,22955,38639,8119	2,55986,8451,06	15,0877,80,86	17,78,44,95	31,41,21	77,8	
66	4,22957,94626,6570	2,55971,7573,25	15,0860,02,41	17,78,13,53	31,40,43	77,8	
67	4,22960,50598,4143	2,55956,6713,22	15,0842,24,28	17,77,82,13	31,39,65	77,8	
68	4,22963,06555,0856	2,55941,5870,98	15,0824,46,46	17,77,50,73	31,38,88	77,8	
69	4,22965,62496,6727	2,55926,5046,52	15,0806,68,95	17,77,19,34	31,38,10	77,8	
16970	4,22968,18423,1774	2,55911,4239,83	15,0788,91,76	17,76,87,96	31,37,32	77,8	
71	4,22970,74334,6013	2,55896,3450,91	15,0771,14,88	17,76,56,59	31,36,54	77,8	
72	4,22973,30230,9464	2,55881,2679,76	15,0753,38,31	17,76,25,22	31,35,76	77,8	
73	4,22975,86112,2144	2,55866,1926,38	15,0735,62,06	17,75,93,87	31,34,99	77,8	
74	4,22978,41978,4070	2,55851,1190,75	15,0717,86,12	17,75,62,52	31,34,21	77,8	
75	4,22980,97829,5261	2,55836,0472,89	15,0700,10,50	17,75,31,17	31,33,43	77,8	
76	4,22983,53665,5734	2,55820,9772,79	15,0682,35,18	17,74,99,84	31,32,65	77,8	
77	4,22986,09486,5507	2,55805,9090,44	15,0664,60,19	17,74,68,51	31,31,87	77,8	
78	4,22988,65292,4597	2,55790,8425,83	15,0646,85,50	17,74,37,19	31,31,10	77,8	
79	4,22991,21083,3023	2,55775,7778,98	15,0629,11,13	17,74,05,88	31,30,32	77,8	
16980	4,22993,76859,0802	2,55760,7149,87	15,0611,37,07	17,73,74,58	31,29,54	77,8	
81	4,22996,32619,7952	2,55745,6538,50	15,0593,63,32	17,73,43,29	31,28,76	77,8	
82	4,22998,88365,4491	2,55730,5944,86	15,0575,89,89	17,73,12,00	31,27,98	77,8	
83	4,23001,44096,0435	2,55715,5368,97	15,0558,16,77	17,72,80,72	31,27,21	77,8	
84	4,23003,99811,5804	2,55700,4810,80	15,0540,43,96	17,72,49,45	31,26,43	77,8	
85	4,23006,55512,0615	2,55685,4270,36	15,0522,71,47	17,72,18,18	31,25,65	77,8	
86	4,23009,11197,4886	2,55670,3747,64	15,0504,99,29	17,71,86,92	31,24,87	77,8	
87	4,23011,66867,8633	2,55655,3242,65	15,0487,27,42	17,71,55,68	31,24,09	77,8	
88	4,23014,22523,1876	2,55640,2755,38	15,0469,55,86	17,71,24,43	31,23,32	77,8	
89	4,23016,78163,4631	2,55625,2285,82	15,0451,84,62	17,70,93,20	31,22,54	77,8	
16990	4,23019,33788,6917	2,55610,1833,97	15,0434,13,69	17,70,61,98	31,21,76	77,8	
91	4,23021,89398,8751	2,55595,1399,83	15,0416,43,07	17,70,30,76	31,20,98	77,8	
92	4,23024,44994,0151	2,55580,0983,40	15,0398,72,76	17,69,99,55	31,20,20	77,8	
93	4,23027,00574,1134	2,55565,0584,67	15,0381,02,76	17,69,68,35	31,19,43	77,8	
94	4,23029,56139,1719	2,55550,0203,65	15,0363,33,08	17,69,37,15	31,18,65	77,8	
95	4,23032,11689,1923	2,55534,9840,32	15,0345,63,71	17,69,05,97	31,17,87	77,8	
96	4,23034,67224,1763	2,55519,9494,68	15,0327,94,65	17,68,74,79	31,17,09	77,8	
97	4,23037,22744,1258	2,55504,9166,73	15,0310,25,90	17,68,43,62	31,16,31	77,8	
98	4,23039,78249,0424	2,55489,8856,47	15,0292,57,46	17,68,12,45	31,15,54	77,8	
99	4,23042,33738,9281	2,55474,8563,90	15,0274,89,34	17,67,81,30	31,14,76	77,8	
17000	4,23044,89213,7845	2,55459,8289,01	15,0257,21,53	17,67,50,15	31,13,98	77,8	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
17000	4,23044 89213 7827	2,55459 8288 45	15,0257 22 97	17,67 47 22	31 18 43	73 4	
1	4,23047 44673 6116	2,55444 8031 22	15,0239 55 50	17,67 16 04	31 17 70	73 4	
2	4,23050 00118 4147	2,55429 7791 67	15,0221 88 34	17,66 84 86	31 16 96	73 4	
3	4,23052 55548 1938	2,55414 7569 78	15,0204 21 49	17,66 53 69	31 16 23	73 4	
4	4,23055 10962 9508	2,55399 7365 57	15,0186 54 95	17,66 22 53	31 15 49	73 4	
5	4,23057 66362 6874	2,55384 7179 02	15,0168 88 73	17,65 91 37	31 14 76	73 4	
6	4,23060 21747 4053	2,55369 7010 13	15,0151 22 81	17,65 60 22	31 14 03	73 4	
7	4,23062 77117 1063	2,55354 6858 90	15,0133 57 21	17,65 29 08	31 13 29	73 4	
8	4,23065 32471 7922	2,55339 6725 33	15,0115 91 92	17,64 97 95	31 12 56	73 4	
9	4,23067 87811 4647	2,55324 6609 41	15,0098 26 94	17,64 66 83	31 11 82	73 4	
17010	4,23070 43136 1257	2,55309 6511 14	15,0080 62 27	17,64 35 71	31 11 09	73 4	
11	4,23072 98445 7768	2,55294 6430 52	15,0062 97 92	17,64 04 60	31 10 36	73 4	
12	4,23075 53740 4198	2,55279 6367 54	15,0045 33 87	17,63 73 49	31 09 62	73 4	
13	4,23078 09020 0566	2,55264 6322 20	15,0027 70 13	17,63 42 40	31 08 89	73 4	
14	4,23080 64284 6888	2,55249 6294 50	15,0010 06 71	17,63 11 31	31 08 15	73 4	
15	4,23083 19534 3182	2,55234 6284 43	14,9992 43 60	17,62 80 23	31 07 42	73 4	
16	4,23085 74768 9467	2,55219 6292 00	14,9974 80 80	17,62 49 15	31 06 69	73 4	
17	4,23088 29988 5759	2,55204 6317 19	14,9957 18 30	17,62 18 08	31 05 95	73 4	
18	4,23090 85193 2076	2,55189 6360 01	14,9939 56 12	17,61 87 02	31 05 22	73 4	
19	4,23093 40382 8436	2,55174 6420 45	14,9921 94 25	17,61 55 97	31 04 48	73 4	
17020	4,23095 95557 4856	2,55159 6498 50	14,9904 32 69	17,61 24 93	31 03 75	73 4	
21	4,23098 50717 1355	2,55144 6594 18	14,9886 71 44	17,60 93 89	31 03 02	73 4	
22	4,23101 05861 7949	2,55129 6707 46	14,9869 10 50	17,60 62 86	31 02 28	73 4	
23	4,23103 60991 4657	2,55114 6838 36	14,9851 49 88	17,60 31 84	31 01 55	73 4	
24	4,23106 16106 1495	2,55099 6986 86	14,9833 89 56	17,60 00 82	31 00 81	73 4	
25	4,23108 71205 8482	2,55084 7152 96	14,9816 29 55	17,59 69 81	31 00 08	73 4	
26	4,23111 26290 5635	2,55069 7336 67	14,9798 69 85	17,59 38 81	30 99 35	73 4	
27	4,23113 81360 2972	2,55054 7537 97	14,9781 10 46	17,59 07 82	30 98 61	73 4	
28	4,23116 36415 0510	2,55039 7756 86	14,9763 51 39	17,58 76 83	30 97 88	73 4	
29	4,23118 91454 8266	2,55024 7993 35	14,9745 92 62	17,58 45 85	30 97 14	73 4	
17030	4,23121 46479 6260	2,55009 8247 42	14,9728 34 16	17,58 14 88	30 96 41	73 4	
31	4,23124 01489 4507	2,54994 8519 08	14,9710 76 01	17,57 83 92	30 95 68	73 4	
32	4,23126 56484 3026	2,54979 8808 32	14,9693 18 17	17,57 52 96	30 94 94	73 4	
33	4,23129 11464 1835	2,54964 9115 14	14,9675 60 64	17,57 22 01	30 94 21	73 4	
34	4,23131 66429 0950	2,54949 9439 53	14,9658 03 42	17,56 91 07	30 93 47	73 4	
35	4,23134 21379 0389	2,54934 9781 50	14,9640 46 51	17,56 60 14	30 92 74	73 4	
36	4,23136 76314 0171	2,54920 0141 03	14,9622 89 91	17,56 29 21	30 92 01	73 4	
37	4,23139 31234 0312	2,54905 0518 13	14,9605 33 62	17,55 98 29	30 91 27	73 4	
38	4,23141 86139 0830	2,54890 0912 80	14,9587 77 63	17,55 67 38	30 90 54	73 4	
39	4,23144 41029 1743	2,54875 1325 02	14,9570 21 96	17,55 36 47	30 89 80	73 4	
17040	4,23146 95904 3068	2,54860 1754 80	14,9552 66 59	17,55 05 57	30 89 07	73 4	
41	4,23149 50764 4822	2,54845 2202 14	14,9535 11 54	17,54 74 68	30 88 34	73 4	
42	4,23152 05609 7024	2,54830 2667 02	14,9517 56 79	17,54 43 80	30 87 60	73 4	
43	4,23154 60439 9691	2,54815 3149 45	14,9500 02 35	17,54 12 92	30 86 87	73 4	
44	4,23157 15255 2841	2,54800 3649 43	14,9482 48 22	17,53 82 05	30 86 13	73 4	
45	4,23159 70055 6490	2,54785 4166 95	14,9464 94 40	17,53 51 19	30 85 40	73 4	
46	4,23162 24841 0657	2,54770 4702 00	14,9447 40 89	17,53 20 34	30 84 67	73 4	
47	4,23164 79611 5359	2,54755 5254 59	14,9429 87 69	17,52 89 49	30 83 93	73 4	
48	4,23167 34367 0614	2,54740 5824 72	14,9412 34 79	17,52 58 65	30 83 20	73 4	
49	4,23169 89107 6439	2,54725 6412 37	14,9394 82 21	17,52 27 82	30 82 46	73 4	
17050	4,23172 43833 2851	2,54710 7017 55	14,9377 29 93	17,51 97 00	30 81 73	73 4	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
17050	4,23172,43833,2851	2,54710,7017,55	14,9377,29,93	17,51,97,00	30,81,73	73,4	
51	4,23174,98543,9868	2,54695,7640,25	14,9359,77,96	17,51,66,18	30,81,00	73,4	
52	4,23177,53239,7509	2,54680,8280,47	14,9342,26,30	17,51,35,37	30,80,26	73,4	
53	4,23180,07920,5789	2,54665,8938,21	14,9324,74,94	17,51,04,57	30,79,53	73,4	
54	4,23182,62586,4727	2,54650,9613,46	14,9307,23,90	17,50,73,77	30,78,79	73,4	
55	4,23185,17237,4341	2,54636,0306,22	14,9289,73,16	17,50,42,98	30,78,06	73,4	
56	4,23187,71873,4647	2,54621,1016,49	14,9272,22,73	17,50,12,20	30,77,33	73,4	
57	4,23190,26494,5664	2,54606,1744,26	14,9254,72,61	17,49,81,43	30,76,59	73,4	
58	4,23192,81100,7408	2,54591,2489,53	14,9237,22,79	17,49,50,66	30,75,86	73,4	
59	4,23195,35691,9897	2,54576,3252,30	14,9219,73,29	17,49,19,90	30,75,12	73,4	
17060	4,23197,90268,3150	2,54561,4032,57	14,9202,24,09	17,48,89,15	30,74,39	73,4	
61	4,23200,44829,7182	2,54546,4830,33	14,9184,75,19	17,48,58,41	30,73,66	73,4	
62	4,23202,99376,2013	2,54531,5645,58	14,9167,26,61	17,48,27,67	30,72,92	73,4	
63	4,23205,53907,7658	2,54516,6478,31	14,9149,78,33	17,47,96,94	30,72,19	73,4	
64	4,23208,08424,4136	2,54501,7328,53	14,9132,30,36	17,47,66,22	30,71,45	73,4	
65	4,23210,62926,1465	2,54486,8196,23	14,9114,82,70	17,47,35,51	30,70,72	73,4	
66	4,23213,17412,9661	2,54471,9081,40	14,9097,35,35	17,47,04,80	30,69,99	73,4	
67	4,23215,71884,8743	2,54456,9984,05	14,9079,88,30	17,46,74,10	30,69,25	73,4	
68	4,23218,26341,8727	2,54442,0904,16	14,9062,41,56	17,46,43,41	30,68,52	73,4	
69	4,23220,80783,9631	2,54427,1841,75	14,9044,95,12	17,46,12,72	30,67,78	73,4	
17070	4,23223,35211,1472	2,54412,2796,80	14,9027,49,00	17,45,82,04	30,67,05	73,4	
71	4,23225,89623,4269	2,54397,3769,31	14,9010,03,18	17,45,51,37	30,66,32	73,4	
72	4,23228,44020,8039	2,54382,4759,27	14,8992,57,66	17,45,20,71	30,65,58	73,4	
73	4,23230,98403,2798	2,54367,5766,70	14,8975,12,46	17,44,90,05	30,64,85	73,4	
74	4,23233,52770,8565	2,54352,6791,57	14,8957,67,56	17,44,59,41	30,64,11	73,4	
75	4,23236,07123,5356	2,54337,7833,90	14,8940,22,96	17,44,28,76	30,63,38	73,4	
76	4,23238,61461,3190	2,54322,8893,67	14,8922,78,67	17,43,98,13	30,62,65	73,4	
77	4,23241,15784,2084	2,54307,9970,88	14,8905,34,69	17,43,67,50	30,61,91	73,4	
78	4,23243,70092,2055	2,54293,1065,53	14,8887,91,02	17,43,36,89	30,61,18	73,4	
79	4,23246,24385,3120	2,54278,2177,62	14,8870,47,65	17,43,06,27	30,60,44	73,4	
17080	4,23248,78663,5298	2,54263,3307,15	14,8853,04,59	17,42,75,67	30,59,71	73,4	
81	4,23251,32926,8605	2,54248,4454,10	14,8835,61,83	17,42,45,07	30,58,98	73,4	
82	4,23253,87175,3059	2,54233,5618,48	14,8818,19,38	17,42,14,48	30,58,24	73,4	
83	4,23256,41408,8677	2,54218,6800,29	14,8800,77,23	17,41,83,90	30,57,51	73,4	
84	4,23258,95627,5478	2,54203,7999,52	14,8783,35,39	17,41,53,33	30,56,77	73,4	
85	4,23261,49831,3477	2,54188,9216,16	14,8765,93,86	17,41,22,76	30,56,04	73,4	
86	4,23264,04020,2693	2,54174,0450,22	14,8748,52,63	17,40,92,20	30,55,31	73,4	
87	4,23266,58194,3144	2,54159,1701,70	14,8731,11,71	17,40,61,64	30,54,57	73,4	
88	4,23269,12353,4845	2,54144,2970,58	14,8713,71,09	17,40,31,10	30,53,84	73,4	
89	4,23271,66497,7816	2,54129,4256,87	14,8696,30,78	17,40,00,56	30,53,10	73,4	
17090	4,23274,20627,2073	2,54114,5560,56	14,8678,90,78	17,39,70,03	30,52,37	73,4	
91	4,23276,74741,7633	2,54099,6881,65	14,8661,51,08	17,39,39,51	30,51,64	73,4	
92	4,23279,28841,4515	2,54084,8220,14	14,8644,11,68	17,39,08,99	30,50,90	73,4	
93	4,23281,82926,2735	2,54069,9576,02	14,8626,72,59	17,38,78,48	30,50,17	73,4	
94	4,23284,36996,2311	2,54055,0949,30	14,8609,33,81	17,38,47,98	30,49,43	73,4	
95	4,23286,91051,3261	2,54040,2339,96	14,8591,95,33	17,38,17,48	30,48,70	73,4	
96	4,23289,45091,5601	2,54025,3748,01	14,8574,57,15	17,37,87,00	30,47,97	73,4	
97	4,23291,99116,9349	2,54010,5173,44	14,8557,19,28	17,37,56,52	30,47,23	73,4	
98	4,23294,53127,4522	2,53995,6616,24	14,8539,81,72	17,37,26,05	30,46,50	73,4	
99	4,23297,07123,1138	2,53980,8076,43	14,8522,44,46	17,36,95,58	30,45,76	73,4	
17100	4,23299,61103,9215	2,53965,9553,98	14,8505,07,50	17,36,65,12	30,45,03	73,4	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
17100	4,23299,61103,9215	2,53965,9553,98	14,8505,07,50	17,36,65,12	30,45,03	73,4	
1	4,23302,15069,8769	2,53951,1048,91	14,8487,70,85	17,36,34,67	30,44,30	73,4	
2	4,23304,69020,9817	2,53936,2561,20	14,8470,34,50	17,36,04,23	30,43,56	73,4	
3	4,23307,22957,2379	2,53921,4090,85	14,8452,98,46	17,35,73,79	30,42,83	73,4	
4	4,23309,76878,6470	2,53906,5637,87	14,8435,62,72	17,35,43,37	30,42,09	73,4	
5	4,23312,30785,2107	2,53891,7202,24	14,8418,27,29	17,35,12,94	30,41,36	73,4	
6	4,23314,84676,9310	2,53876,8783,97	14,8400,92,16	17,34,82,53	30,40,63	73,4	
7	4,23317,38553,8094	2,53862,0383,04	14,8383,57,34	17,34,52,12	30,39,89	73,4	
8	4,23319,92415,8477	2,53847,1999,47	14,8366,22,81	17,34,21,73	30,39,16	73,4	
9	4,23322,46263,0476	2,53832,3633,24	14,8348,88,60	17,33,91,33	30,38,42	73,4	
17110	4,23325,00095,4109	2,53817,5284,36	14,8331,54,68	17,33,60,95	30,37,69	73,4	
11	4,23327,53912,9394	2,53802,6952,81	14,8314,21,08	17,33,30,57	30,36,96	73,4	
12	4,23330,07715,6347	2,53787,8638,60	14,8296,87,77	17,33,00,20	30,36,22	73,4	
13	4,23332,61503,4985	2,53773,0341,72	14,8279,54,77	17,32,69,84	30,35,49	73,4	
14	4,23335,15276,5327	2,53758,2062,17	14,8262,22,07	17,32,39,49	30,34,75	73,4	
15	4,23337,69034,7389	2,53743,3799,95	14,8244,89,67	17,32,09,14	30,34,02	73,4	
16	4,23340,22778,1189	2,53728,5555,06	14,8227,57,58	17,31,78,80	30,33,29	73,4	
17	4,23342,76506,6744	2,53713,7327,48	14,8210,25,80	17,31,48,46	30,32,55	73,4	
18	4,23345,30220,4072	2,53698,9117,22	14,8192,94,31	17,31,18,14	30,31,82	73,4	
19	4,23347,83919,3189	2,53684,0924,28	14,8175,63,13	17,30,87,82	30,31,08	73,4	
17120	4,23350,37603,4113	2,53669,2748,65	14,8158,32,25	17,30,57,51	30,30,35	73,4	
21	4,23352,91272,6862	2,53654,4590,32	14,8141,01,68	17,30,27,21	30,29,62	73,4	
22	4,23355,44927,1452	2,53639,6449,31	14,8123,71,40	17,29,96,91	30,28,88	73,4	
23	4,23357,98566,7901	2,53624,8325,59	14,8106,41,44	17,29,66,62	30,28,15	73,4	
24	4,23360,52191,6227	2,53610,0219,18	14,8089,11,77	17,29,36,34	30,27,41	73,4	
25	4,23363,05801,6446	2,53595,2130,06	14,8071,82,41	17,29,06,07	30,26,68	73,4	
26	4,23365,59396,8576	2,53580,4058,24	14,8054,53,35	17,28,75,80	30,25,95	73,4	
27	4,23368,12977,2634	2,53565,6003,70	14,8037,24,59	17,28,45,54	30,25,21	73,4	
28	4,23370,66542,8638	2,53550,7966,46	14,8019,96,13	17,28,15,29	30,24,48	73,4	
29	4,23373,20093,6605	2,53535,9946,50	14,8002,67,98	17,27,85,04	30,23,74	73,4	
17130	4,23375,73629,6551	2,53521,1943,82	14,7985,40,13	17,27,54,81	30,23,01	73,4	
31	4,23378,27150,8495	2,53506,3958,42	14,7968,12,58	17,27,24,58	30,22,28	73,4	
32	4,23380,80657,2453	2,53491,5990,29	14,7950,85,34	17,26,94,35	30,21,54	73,4	
33	4,23383,34148,8444	2,53476,8039,44	14,7933,58,39	17,26,64,14	30,20,81	73,4	
34	4,23385,87625,6483	2,53462,0105,85	14,7916,31,75	17,26,33,93	30,20,07	73,4	
35	4,23388,41087,6589	2,53447,2189,54	14,7899,05,41	17,26,03,73	30,19,34	73,4	
36	4,23390,94534,8778	2,53432,4290,48	14,7881,79,37	17,25,73,54	30,18,61	73,4	
37	4,23393,47967,3069	2,53417,6408,69	14,7864,53,64	17,25,43,35	30,17,87	73,4	
38	4,23396,01384,9478	2,53402,8544,15	14,7847,28,21	17,25,13,17	30,17,14	73,4	
39	4,23398,54787,8022	2,53388,0696,87	14,7830,03,07	17,24,83,00	30,16,40	73,4	
17140	4,23401,08175,8719	2,53373,2866,84	14,7812,78,24	17,24,52,84	30,15,67	73,4	
41	4,23403,61549,1586	2,53358,5054,06	14,7795,53,72	17,24,22,68	30,14,94	73,4	
42	4,23406,14907,6640	2,53343,7258,52	14,7778,29,49	17,23,92,53	30,14,20	73,4	
43	4,23408,68251,3898	2,53328,9480,22	14,7761,05,56	17,23,62,39	30,13,47	73,4	
44	4,23411,21580,3378	2,53314,1719,17	14,7743,81,94	17,23,32,25	30,12,73	73,4	
45	4,23413,74894,5098	2,53299,3975,35	14,7726,58,62	17,23,02,13	30,12,00	73,4	
46	4,23416,28193,9073	2,53284,6248,76	14,7709,35,60	17,22,72,01	30,11,27	73,4	
47	4,23418,81478,5322	2,53269,8539,41	14,7692,12,88	17,22,41,89	30,10,53	73,4	
48	4,23421,34748,3861	2,53255,0847,28	14,7674,90,46	17,22,11,79	30,09,80	73,4	
49	4,23423,88003,4708	2,53240,3172,37	14,7657,68,34	17,21,81,69	30,09,06	73,4	
17150	4,23426,41243,7881	2,53225,5514,69	14,7640,46,52	17,21,51,60	30,08,33	73,4	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
17150	4,23426 41243 7881	2 53225 5514 69	14 7640 46 52	17 21 51 60	30 08 33	73 4	
51	4,23428 94469 3395	2 53210 7874 23	14 7623 25 01	17 21 21 52	30 07 60	73 4	
52	4,23431 47680 1270	2 53196 0250 98	14 7606 03 79	17 20 91 44	30 06 86	73 4	
53	4,23434 00876 1521	2 53181 2644 94	14 7588 82 88	17 20 61 37	30 06 13	73 4	
54	4,23436 54057 4166	2 53166 5056 11	14 7571 62 26	17 20 31 31	30 05 39	73 4	
55	4,23439 07223 9222	2 53151 7484 49	14 7554 41 95	17 20 01 26	30 04 66	73 4	
56	4,23441 60375 6706	2 53136 9930 07	14 7537 21 94	17 19 71 21	30 03 93	73 4	
57	4,23444 13512 6636	2 53122 2392 85	14 7520 02 23	17 19 41 17	30 03 19	73 4	
58	4,23446 66634 9029	2 53107 4872 82	14 7502 82 81	17 19 11 14	30 02 46	73 4	
59	4,23449 19742 3902	2 53092 7370 00	14 7485 63 70	17 18 81 11	30 01 72	73 4	
17160	4,23451 72835 1272	2 53077 9884 36	14 7468 44 89	17 18 51 10	30 00 99	73 4	
61	4,23454 25913 1156	2 53063 2415 91	14 7451 26 38	17 18 21 09	30 00 26	73 4	
62	4,23456 78976 3572	2 53048 4964 65	14 7434 08 17	17 17 91 08	29 99 52	73 4	
63	4,23459 32024 8537	2 53033 7530 56	14 7416 90 26	17 17 61 09	29 98 79	73 4	
64	4,23461 85058 6067	2 53019 0113 66	14 7399 72 65	17 17 31 10	29 98 05	73 4	
65	4,23464 38077 6181	2 53004 2713 94	14 7382 55 34	17 17 01 12	29 97 32	73 4	
66	4,23466 91081 8895	2 52989 5331 38	14 7365 38 33	17 16 71 15	29 96 59	73 4	
67	4,23469 44071 4226	2 52974 7966 00	14 7348 21 61	17 16 41 18	29 95 85	73 4	
68	4,23471 97046 2192	2 52960 0617 78	14 7331 05 20	17 16 11 22	29 95 12	73 4	
69	4,23474 50006 2810	2 52945 3286 73	14 7313 89 09	17 15 81 27	29 94 38	73 4	
17170	4,23477 02951 6097	2 52930 5972 84	14 7296 73 28	17 15 51 33	29 93 65	73 4	
71	4,23479 55882 2070	2 52915 8676 11	14 7279 57 76	17 15 21 39	29 92 92	73 4	
72	4,23482 08798 0746	2 52901 1396 53	14 7262 42 55	17 14 91 46	29 92 18	73 4	
73	4,23484 61699 2142	2 52886 4134 10	14 7245 27 64	17 14 61 54	29 91 45	73 4	
74	4,23487 14585 6276	2 52871 6888 83	14 7228 13 02	17 14 31 62	29 90 71	73 4	
75	4,23489 67457 3165	2 52856 9660 70	14 7210 98 70	17 14 01 72	29 89 98	73 4	
76	4,23492 20314 2826	2 52842 2449 71	14 7193 84 69	17 13 71 82	29 89 25	73 4	
77	4,23494 73156 5276	2 52827 5255 86	14 7176 70 97	17 13 41 92	29 88 51	73 4	
78	4,23497 25984 0531	2 52812 8079 15	14 7159 57 55	17 13 12 04	29 87 78	73 4	
79	4,23499 78796 8611	2 52798 0919 58	14 7142 44 43	17 12 82 16	29 87 04	73 4	
17180	4,23502 31594 9530	2 52783 3777 13	14 7125 31 61	17 12 52 29	29 86 31	73 4	
81	4,23504 84378 3307	2 52768 6651 82	14 7108 19 09	17 12 22 43	29 85 58	73 4	
82	4,23507 37146 9959	2 52753 9543 63	14 7091 06 86	17 11 92 57	29 84 84	73 4	
83	4,23509 89900 9503	2 52739 2452 56	14 7073 94 94	17 11 62 72	29 84 11	73 4	
84	4,23512 42640 1955	2 52724 5378 61	14 7056 83 31	17 11 32 88	29 83 37	73 4	
85	4,23514 95364 7334	2 52709 8321 78	14 7039 71 98	17 11 03 05	29 82 64	73 4	
86	4,23517 48074 5656	2 52695 1282 06	14 7022 60 95	17 10 73 22	29 81 91	73 4	
87	4,23520 00769 6938	2 52680 4259 45	14 7005 50 22	17 10 43 40	29 81 17	73 4	
88	4,23522 53450 1197	2 52665 7253 94	14 6988 39 78	17 10 13 59	29 80 44	73 4	
89	4,23525 06115 8451	2 52651 0265 55	14 6971 29 65	17 09 83 79	29 79 70	73 4	
17190	4,23527 58766 8717	2 52636 3294 25	14 6954 19 81	17 09 53 99	29 78 97	73 4	
91	4,23530 11403 2011	2 52621 6340 05	14 6937 10 27	17 09 24 20	29 78 24	73 4	
92	4,23532 64024 8351	2 52606 9402 95	14 6920 01 03	17 08 94 42	29 77 50	73 4	
93	4,23535 16631 7754	2 52592 2482 94	14 6902 92 08	17 08 64 64	29 76 77	73 4	
94	4,23537 69224 0237	2 52577 5580 02	14 6885 83 44	17 08 34 88	29 76 03	73 4	
95	4,23540 21801 5817	2 52562 8694 18	14 6868 75 09	17 08 05 12	29 75 30	73 4	
96	4,23542 74364 4511	2 52548 1825 43	14 6851 67 04	17 07 75 36	29 74 57	73 4	
97	4,23545 26912 6336	2 52533 4973 76	14 6834 59 28	17 07 45 62	29 73 83	73 4	
98	4,23547 79446 1310	2 52518 8139 17	14 6817 51 83	17 07 15 88	29 73 10	73 4	
99	4,23550 31964 9449	2 52504 1321 65	14 6800 44 67	17 06 86 15	29 72 36	73 4	
17200	4,23552 84469 0771	2 52489 4521 21	14 6783 37 81	17 06 56 42	29 71 63	73 4	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
17200	4,23552,84469,0755	2,52489,4520,66	14,6783,39,23	17,06,53,56	29,75,91	69,2	
1	4,23555,36958,5276	2,52474,7737,27	14,6766,32,69	17,06,23,80	29,75,22	69,2	
2	4,23557,89433,3013	2,52460,0970,94	14,6749,26,46	17,05,94,05	29,74,53	69,2	
3	4,23560,41893,3984	2,52445,4221,68	14,6732,20,52	17,05,64,30	29,73,83	69,2	
4	4,23562,94338,8206	2,52430,7489,47	14,6715,14,87	17,05,34,57	29,73,14	69,2	
5	4,23565,46769,5695	2,52416,0774,32	14,6698,09,53	17,05,04,84	29,72,45	69,2	
6	4,23567,99185,6469	2,52401,4076,23	14,6681,04,48	17,04,75,11	29,71,76	69,2	
7	4,23570,51587,0546	2,52386,7395,18	14,6663,99,73	17,04,45,39	29,71,07	69,2	
8	4,23573,03973,7941	2,52372,0731,19	14,6646,95,27	17,04,15,68	29,70,37	69,2	
9	4,23575,56345,8672	2,52357,4084,23	14,6629,91,12	17,03,85,98	29,69,68	69,2	
17210	4,23578,08703,2756	2,52342,7454,32	14,6612,87,26	17,03,56,28	29,68,99	69,2	
11	4,23580,61046,0211	2,52328,0841,45	14,6595,83,69	17,03,26,59	29,68,30	69,2	
12	4,23583,13374,1052	2,52313,4245,61	14,6578,80,43	17,02,96,91	29,67,61	69,2	
13	4,23585,65687,5298	2,52298,7666,81	14,6561,77,46	17,02,67,23	29,66,91	69,2	
14	4,23588,17986,2964	2,52284,1105,03	14,6544,74,79	17,02,37,56	29,66,22	69,2	
15	4,23590,70270,4069	2,52269,4560,28	14,6527,72,41	17,02,07,90	29,65,53	69,2	
16	4,23593,22539,8630	2,52254,8032,56	14,6510,70,33	17,01,78,25	29,64,84	69,2	
17	4,23595,74794,6662	2,52240,1521,86	14,6493,68,55	17,01,48,60	29,64,15	69,2	
18	4,23598,27034,8184	2,52225,5028,17	14,6476,67,06	17,01,18,96	29,63,45	69,2	
19	4,23600,79260,3212	2,52210,8551,50	14,6459,65,87	17,00,89,32	29,62,76	69,2	
17220	4,23603,31471,1764	2,52196,2091,84	14,6442,64,98	17,00,59,69	29,62,07	69,2	
21	4,23605,83667,3856	2,52181,5649,19	14,6425,64,38	17,00,30,07	29,61,38	69,2	
22	4,23608,35848,9505	2,52166,9223,55	14,6408,64,08	17,00,00,46	29,60,69	69,2	
23	4,23610,88015,8728	2,52152,2814,91	14,6391,64,08	16,99,70,85	29,59,99	69,2	
24	4,23613,40168,1543	2,52137,6423,27	14,6374,64,37	16,99,41,25	29,59,30	69,2	
25	4,23615,92305,7967	2,52123,0048,62	14,6357,64,96	16,99,11,66	29,58,61	69,2	
26	4,23618,44428,8015	2,52108,3690,97	14,6340,65,84	16,98,82,07	29,57,92	69,2	
27	4,23620,96537,1706	2,52093,7350,31	14,6323,67,02	16,98,52,49	29,57,23	69,2	
28	4,23623,48630,9056	2,52079,1026,64	14,6306,68,49	16,98,22,92	29,56,53	69,2	
29	4,23626,00710,0083	2,52064,4719,96	14,6289,70,26	16,97,93,36	29,55,84	69,2	
17230	4,23628,52774,4803	2,52049,8430,26	14,6272,72,33	16,97,63,80	29,55,15	69,2	
31	4,23631,04824,3233	2,52035,2157,53	14,6255,74,69	16,97,34,25	29,54,46	69,2	
32	4,23633,56859,5391	2,52020,5901,79	14,6238,77,35	16,97,04,70	29,53,77	69,2	
33	4,23636,08880,1293	2,52005,9663,01	14,6221,80,30	16,96,75,16	29,53,07	69,2	
34	4,23638,60886,0956	2,51991,3441,21	14,6204,83,55	16,96,45,63	29,52,38	69,2	
35	4,23641,12877,4397	2,51976,7236,37	14,6187,87,10	16,96,16,11	29,51,69	69,2	
36	4,23643,64854,1633	2,51962,1048,50	14,6170,90,93	16,95,86,59	29,51,00	69,2	
37	4,23646,16816,2682	2,51947,4877,59	14,6153,95,07	16,95,57,08	29,50,31	69,2	
38	4,23648,68763,7559	2,51932,8723,64	14,6136,99,50	16,95,27,58	29,49,61	69,2	
39	4,23651,20696,6283	2,51918,2586,65	14,6120,04,22	16,94,98,08	29,48,92	69,2	
17240	4,23653,72614,8870	2,51903,6466,60	14,6103,09,24	16,94,68,59	29,48,23	69,2	
41	4,23656,24518,5336	2,51889,0363,51	14,6086,14,55	16,94,39,11	29,47,54	69,2	
42	4,23658,76407,5700	2,51874,4277,37	14,6069,20,16	16,94,09,64	29,46,85	69,2	
43	4,23661,28281,9977	2,51859,8208,16	14,6052,26,07	16,93,80,17	29,46,15	69,2	
44	4,23663,80141,8185	2,51845,2155,90	14,6035,32,27	16,93,50,71	29,45,46	69,2	
45	4,23666,31987,0341	2,51830,6120,58	14,6018,38,76	16,93,21,25	29,44,77	69,2	
46	4,23668,83817,6462	2,51816,0102,19	14,6001,45,55	16,92,91,80	29,44,08	69,2	
47	4,23671,35633,6564	2,51801,4100,74	14,5984,52,63	16,92,62,36	29,43,39	69,2	
48	4,23673,87435,0665	2,51786,8116,21	14,5967,60,00	16,92,32,93	29,42,69	69,2	
49	4,23676,39221,8781	2,51772,2148,61	14,5950,67,67	16,92,03,50	29,42,00	69,2	
17250	4,23678,90994,0929	2,51757,6197,93	14,5933,75,64	16,91,74,08	29,41,31	69,2	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
17250	4,23678,90994,0929	2,51757,6197,93	14,5933,75,64	16,91,74,08	29,41,31	69,2	
51	4,23681,42751,7127	2,51743,0264,18	14,5916,83,90	16,91,44,67	29,40,62	69,2	
52	4,23683,94494,7392	2,51728,4347,34	14,5899,92,45	16,91,15,26	29,39,93	69,2	
53	4,23686,46223,1739	2,51713,8447,41	14,5883,01,30	16,90,85,86	29,39,23	69,2	
54	4,23688,97937,0186	2,51699,2564,40	14,5866,10,44	16,90,56,47	29,38,54	69,2	
55	4,23691,49636,2751	2,51684,6698,30	14,5849,19,87	16,90,27,09	29,37,85	69,2	
56	4,23694,01320,9449	2,51670,0849,10	14,5832,29,60	16,89,97,71	29,37,16	69,2	
57	4,23696,52991,0298	2,51655,5016,80	14,5815,39,63	16,89,68,34	29,36,47	69,2	
58	4,23699,04646,5315	2,51640,9201,41	14,5798,49,94	16,89,38,97	29,35,77	69,2	
59	4,23701,56287,4516	2,51626,3402,91	14,5781,60,55	16,89,09,61	29,35,08	69,2	
17260	4,23704,07913,7919	2,51611,7621,30	14,5764,71,46	16,88,80,26	29,34,39	69,2	
61	4,23706,59525,5540	2,51597,1856,59	14,5747,82,65	16,88,50,92	29,33,70	69,2	
62	4,23709,11122,7397	2,51582,6108,76	14,5730,94,15	16,88,21,58	29,33,01	69,2	
63	4,23711,62705,3506	2,51568,0377,82	14,5714,05,93	16,87,92,25	29,32,31	69,2	
64	4,23714,14273,3884	2,51553,4663,76	14,5697,18,01	16,87,62,93	29,31,62	69,2	
65	4,23716,65826,8547	2,51538,8966,58	14,5680,30,38	16,87,33,61	29,30,93	69,2	
66	4,23719,17365,7514	2,51524,3286,28	14,5663,43,04	16,87,04,30	29,30,24	69,2	
67	4,23721,68890,0800	2,51509,7622,85	14,5646,56,00	16,86,75,00	29,29,55	69,2	
68	4,23724,20399,8423	2,51495,1976,29	14,5629,69,25	16,86,45,71	29,28,85	69,2	
69	4,23726,71895,0399	2,51480,6346,59	14,5612,82,79	16,86,16,42	29,28,16	69,2	
17270	4,23729,23375,6746	2,51466,0733,77	14,5595,96,63	16,85,87,13	29,27,47	69,2	
71	4,23731,74841,7480	2,51451,5137,80	14,5579,10,76	16,85,57,86	29,26,78	69,2	
72	4,23734,26293,2618	2,51436,9558,69	14,5562,25,18	16,85,28,59	29,26,09	69,2	
73	4,23736,77730,2176	2,51422,3996,44	14,5545,39,89	16,84,99,33	29,25,39	69,2	
74	4,23739,29152,6173	2,51407,8451,04	14,5528,54,90	16,84,70,08	29,24,70	69,2	
75	4,23741,80560,4624	2,51393,2922,49	14,5511,70,20	16,84,40,83	29,24,01	69,2	
76	4,23744,31953,7546	2,51378,7410,79	14,5494,85,79	16,84,11,59	29,23,32	69,2	
77	4,23746,83332,4957	2,51364,1915,93	14,5478,01,67	16,83,82,36	29,22,63	69,2	
78	4,23749,34696,6873	2,51349,6437,91	14,5461,17,85	16,83,53,13	29,21,93	69,2	
79	4,23751,86046,3311	2,51335,0976,74	14,5444,34,32	16,83,23,91	29,21,24	69,2	
17280	4,23754,37381,4288	2,51320,5532,39	14,5427,51,08	16,82,94,70	29,20,55	69,2	
81	4,23756,88701,9820	2,51306,0104,88	14,5410,68,13	16,82,65,49	29,19,86	69,2	
82	4,23759,40007,9925	2,51291,4694,20	14,5393,85,48	16,82,36,29	29,19,17	69,2	
83	4,23761,91299,4619	2,51276,9300,35	14,5377,03,11	16,82,07,10	29,18,47	69,2	
84	4,23764,42576,3919	2,51262,3923,32	14,5360,21,04	16,81,77,92	29,17,78	69,2	
85	4,23766,93838,7843	2,51247,8563,11	14,5343,39,26	16,81,48,74	29,17,09	69,2	
86	4,23769,45086,6406	2,51233,3219,71	14,5326,57,78	16,81,19,57	29,16,40	69,2	
87	4,23771,96319,9625	2,51218,7893,13	14,5309,76,58	16,80,90,40	29,15,71	69,2	
88	4,23774,47538,7519	2,51204,2583,37	14,5292,95,68	16,80,61,25	29,15,01	69,2	
89	4,23776,98743,0102	2,51189,7290,41	14,5276,15,07	16,80,32,10	29,14,32	69,2	
17290	4,23779,49932,7392	2,51175,2014,26	14,5259,34,74	16,80,02,95	29,13,63	69,2	
91	4,23782,01107,9407	2,51160,6754,91	14,5242,54,71	16,79,73,82	29,12,94	69,2	
92	4,23784,52268,6162	2,51146,1512,37	14,5225,74,98	16,79,44,69	29,12,25	69,2	
93	4,23787,03414,7674	2,51131,6286,62	14,5208,95,53	16,79,15,57	29,11,55	69,2	
94	4,23789,54546,3961	2,51117,1077,66	14,5192,16,37	16,78,86,45	29,10,86	69,2	
95	4,23792,05663,5038	2,51102,5885,50	14,5175,37,51	16,78,57,34	29,10,17	69,2	
96	4,23794,56766,0924	2,51088,0710,12	14,5158,58,94	16,78,28,24	29,09,48	69,2	
97	4,23797,07854,1634	2,51073,5551,53	14,5141,80,65	16,77,99,15	29,08,79	69,2	
98	4,23799,58927,7185	2,51059,0409,73	14,5125,02,66	16,77,70,06	29,08,09	69,2	
99	4,23802,09986,7595	2,51044,5284,70	14,5108,24,96	16,77,40,98	29,07,40	69,2	
17300	4,23804,61031,2880	2,51030,0176,45	14,5091,47,55	16,77,11,90	29,06,71	69,2	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
17300	4,23804,61031,2880	2,51030,0176,45	14,5091,47,55	16,77,11,90	29,06,71	69,2	
1	4,23807,12061,3056	2,51015,5084,97	14,5074,70,43	16,76,82,84	29,06,02	69,2	
2	4,23809,63076,8141	2,51001,0010,27	14,5057,93,60	16,76,53,78	29,05,33	69,2	
3	4,23812,14077,8151	2,50986,4952,33	14,5041,17,07	16,76,24,72	29,04,63	69,2	
4	4,23814,65064,3104	2,50971,9911,16	14,5024,40,82	16,75,95,68	29,03,94	69,2	
5	4,23817,16036,3015	2,50957,4886,75	14,5007,64,86	16,75,66,64	29,03,25	69,2	
6	4,23819,66993,7902	2,50942,9879,11	14,4990,89,20	16,75,37,60	29,02,56	69,2	
7	4,23822,17936,7781	2,50928,4888,21	14,4974,13,82	16,75,08,58	29,01,87	69,2	
8	4,23824,68865,2669	2,50913,9914,08	14,4957,38,73	16,74,79,56	29,01,17	69,2	
9	4,23827,19779,2583	2,50899,4956,69	14,4940,63,94	16,74,50,55	29,00,48	69,2	
17310	4,23829,70678,7540	2,50885,0016,05	14,4923,89,43	16,74,21,54	28,99,79	69,2	
11	4,23832,21563,7556	2,50870,5092,16	14,4907,15,22	16,73,92,54	28,99,10	69,2	
12	4,23834,72434,2648	2,50856,0185,00	14,4890,41,29	16,73,63,55	28,98,41	69,2	
13	4,23837,23290,2833	2,50841,5294,59	14,4873,67,66	16,73,34,57	28,97,71	69,2	
14	4,23839,74131,8128	2,50827,0420,91	14,4856,94,31	16,73,05,59	28,97,02	69,2	
15	4,23842,24958,8549	2,50812,5563,97	14,4840,21,26	16,72,76,62	28,96,33	69,2	
16	4,23844,75771,4113	2,50798,0723,76	14,4823,48,49	16,72,47,66	28,95,64	69,2	
17	4,23847,26569,4836	2,50783,5900,27	14,4806,76,01	16,72,18,70	28,94,95	69,2	
18	4,23849,77353,0737	2,50769,1093,51	14,4790,03,83	16,71,89,75	28,94,25	69,2	
19	4,23852,28122,1830	2,50754,6303,47	14,4773,31,93	16,71,60,81	28,93,56	69,2	
17320	4,23854,78876,8134	2,50740,1530,16	14,4756,60,32	16,71,31,88	28,92,87	69,2	
21	4,23857,29616,9664	2,50725,6773,55	14,4739,89,00	16,71,02,95	28,92,18	69,2	
22	4,23859,80342,6437	2,50711,2033,66	14,4723,17,97	16,70,74,02	28,91,49	69,2	
23	4,23862,31053,8471	2,50696,7310,48	14,4706,47,23	16,70,45,11	28,90,79	69,2	
24	4,23864,81750,5782	2,50682,2604,01	14,4689,76,78	16,70,16,20	28,90,10	69,2	
25	4,23867,32432,8386	2,50667,7914,24	14,4673,06,62	16,69,87,30	28,89,41	69,2	
26	4,23869,83100,6300	2,50653,3241,18	14,4656,36,75	16,69,58,41	28,88,72	69,2	
27	4,23872,33753,9541	2,50638,8584,81	14,4639,67,16	16,69,29,52	28,88,03	69,2	
28	4,23874,84392,8126	2,50624,3945,14	14,4622,97,87	16,69,00,64	28,87,33	69,2	
29	4,23877,35017,2071	2,50609,9322,16	14,4606,28,86	16,68,71,77	28,86,64	69,2	
17330	4,23879,85627,1393	2,50595,4715,87	14,4589,60,14	16,68,42,90	28,85,95	69,2	
31	4,23882,36222,6109	2,50581,0126,27	14,4572,91,71	16,68,14,04	28,85,26	69,2	
32	4,23884,86803,6235	2,50566,5553,35	14,4556,23,57	16,67,85,19	28,84,57	69,2	
33	4,23887,37370,1789	2,50552,0997,12	14,4539,55,72	16,67,56,34	28,83,87	69,2	
34	4,23889,87922,2786	2,50537,6457,56	14,4522,88,16	16,67,27,50	28,83,18	69,2	
35	4,23892,38459,9243	2,50523,1934,68	14,4506,20,88	16,66,98,67	28,82,49	69,2	
36	4,23894,88983,1178	2,50508,7428,47	14,4489,53,90	16,66,69,85	28,81,80	69,2	
37	4,23897,39491,8607	2,50494,2938,93	14,4472,87,20	16,66,41,03	28,81,11	69,2	
38	4,23899,89986,1546	2,50479,8466,06	14,4456,20,79	16,66,12,22	28,80,41	69,2	
39	4,23902,40466,0012	2,50465,4009,85	14,4439,54,67	16,65,83,41	28,79,72	69,2	
17340	4,23904,90931,4021	2,50450,9570,30	14,4422,88,83	16,65,54,62	28,79,03	69,2	
41	4,23907,41382,3592	2,50436,5147,41	14,4406,23,29	16,65,25,83	28,78,34	69,2	
42	4,23909,91818,8739	2,50422,0741,18	14,4389,58,03	16,64,97,04	28,77,65	69,2	
43	4,23912,42240,9480	2,50407,6351,60	14,4372,93,06	16,64,68,27	28,76,95	69,2	
44	4,23914,92648,5832	2,50393,1978,67	14,4356,28,38	16,64,39,50	28,76,26	69,2	
45	4,23917,43041,7811	2,50378,7622,39	14,4339,63,98	16,64,10,73	28,75,57	69,2	
46	4,23919,93420,5433	2,50364,3282,75	14,4322,99,87	16,63,81,98	28,74,88	69,2	
47	4,23922,43784,8716	2,50349,8959,75	14,4306,36,05	16,63,53,23	28,74,19	69,2	
48	4,23924,94134,7675	2,50335,4653,39	14,4289,72,52	16,63,24,49	28,73,49	69,2	
49	4,23927,44470,2329	2,50321,0363,66	14,4273,09,28	16,62,95,75	28,72,80	69,2	
17350	4,23929,94791,2693	2,50306,6090,57	14,4256,46,32	16,62,67,02	28,72,11	69,2	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
17350	4,23929 94791 2693	2,50306 6090 57	14,4256 46 32	16,62 67 02	28,72 11	69 2	
51	4,23932 45097 8783	2,50292 1834 10	14,4239 83 65	16,62 38 30	28,71 42	69 2	
52	4,23934 95390 0617	2,50277 7594 27	14,4223 21 27	16,62 09 59	28,70 73	69 2	
53	4,23937 45667 8212	2,50263 3371 06	14,4206 59 17	16,61 80 88	28,70 03	69 2	
54	4,23939 95931 1583	2,50248 9164 46	14,4189 97 36	16,61 52 18	28,69 34	69 2	
55	4,23942 46180 0747	2,50234 4974 49	14,4173 35 84	16,61 23 49	28,68 65	69 2	
56	4,23944 96414 5722	2,50220 0801 13	14,4156 74 60	16,60 94 80	28,67 96	69 2	
57	4,23947 46634 6523	2,50205 6644 39	14,4140 13 66	16,60 66 12	28,67 27	69 2	
58	4,23949 96840 3167	2,50191 2504 25	14,4123 52 99	16,60 37 45	28,66 57	69 2	
59	4,23952 47031 5671	2,50176 8380 72	14,4106 92 62	16,60 08 78	28,65 88	69 2	
17360	4,23954 97208 4052	2,50162 4273 79	14,4090 32 53	16,59 80 12	28,65 19	69 2	
61	4,23957 47370 8326	2,50148 0183 47	14,4073 72 73	16,59 51 47	28,64 50	69 2	
62	4,23959 97518 8509	2,50133 6109 74	14,4057 13 22	16,59 22 83	28,63 81	69 2	
63	4,23962 47652 4619	2,50119 2052 61	14,4040 53 99	16,58 94 19	28,63 11	69 2	
64	4,23964 97771 6672	2,50104 8012 07	14,4023 95 05	16,58 65 56	28,62 42	69 2	
65	4,23967 47876 4684	2,50090 3988 12	14,4007 36 39	16,58 36 93	28,61 73	69 2	
66	4,23969 97966 8672	2,50075 9980 75	14,3990 78 02	16,58 08 32	28,61 04	69 2	
67	4,23972 48042 8653	2,50061 5989 97	14,3974 19 94	16,57 79 71	28,60 35	69 2	
68	4,23974 98104 4643	2,50047 2015 78	14,3957 62 14	16,57 51 10	28,59 65	69 2	
69	4,23977 48151 6658	2,50032 8058 15	14,3941 04 63	16,57 22 51	28,58 96	69 2	
17370	4,23979 98184 4717	2,50018 4117 11	14,3924 47 41	16,56 93 92	28,58 27	69 2	
71	4,23982 48202 8834	2,50004 0192 63	14,3907 90 47	16,56 65 33	28,57 58	69 2	
72	4,23984 98206 9026	2,49989 6284 73	14,3891 33 81	16,56 36 76	28,56 89	69 2	
73	4,23987 48196 5311	2,49975 2393 39	14,3874 77 45	16,56 08 19	28,56 19	69 2	
74	4,23989 98171 7704	2,49960 8518 62	14,3858 21 36	16,55 79 63	28,55 50	69 2	
75	4,23992 48132 6223	2,49946 4660 40	14,3841 65 57	16,55 51 07	28,54 81	69 2	
76	4,23994 98079 0883	2,49932 0818 75	14,3825 10 06	16,55 22 52	28,54 12	69 2	
77	4,23997 48011 1702	2,49917 6993 65	14,3808 54 83	16,54 93 98	28,53 43	69 2	
78	4,23999 97928 8696	2,49903 3185 10	14,3791 99 89	16,54 65 45	28,52 73	69 2	
79	4,24002 47832 1881	2,49888 9393 10	14,3775 45 24	16,54 36 92	28,52 04	69 2	
17380	4,24004 97721 1274	2,49874 5617 65	14,3758 90 87	16,54 08 40	28,51 35	69 2	
81	4,24007 47595 6892	2,49860 1858 74	14,3742 36 78	16,53 79 89	28,50 66	69 2	
82	4,24009 97455 8750	2,49845 8116 37	14,3725 82 99	16,53 51 38	28,49 97	69 2	
83	4,24012 47301 6867	2,49831 4390 54	14,3709 29 47	16,53 22 88	28,49 27	69 2	
84	4,24014 97133 1257	2,49817 0681 25	14,3692 76 24	16,52 94 39	28,48 58	69 2	
85	4,24017 46950 1938	2,49802 6988 48	14,3676 23 30	16,52 65 90	28,47 89	69 2	
86	4,24019 96752 8927	2,49788 3312 25	14,3659 70 64	16,52 37 42	28,47 20	69 2	
87	4,24022 46541 2239	2,49773 9652 54	14,3643 18 27	16,52 08 95	28,46 51	69 2	
88	4,24024 96315 1892	2,49759 6009 36	14,3626 66 18	16,51 80 49	28,45 81	69 2	
89	4,24027 46074 7901	2,49745 2382 70	14,3610 14 37	16,51 52 03	28,45 12	69 2	
17390	4,24029 95820 0284	2,49730 8772 56	14,3593 62 85	16,51 23 58	28,44 43	69 2	
91	4,24032 45550 9056	2,49716 5178 93	14,3577 11 61	16,50 95 13	28,43 74	69 2	
92	4,24034 95267 4235	2,49702 1601 81	14,3560 60 66	16,50 66 70	28,43 05	69 2	
93	4,24037 44969 5837	2,49687 8041 20	14,3544 10 00	16,50 38 27	28,42 35	69 2	
94	4,24039 94657 3878	2,49673 4497 10	14,3527 59 61	16,50 09 84	28,41 66	69 2	
95	4,24042 44330 8375	2,49659 0969 51	14,3511 09 52	16,49 81 42	28,40 97	69 2	
96	4,24044 93989 9345	2,49644 7458 41	14,3494 59 70	16,49 53 01	28,40 28	69 2	
97	4,24047 43634 6803	2,49630 3963 82	14,3478 10 17	16,49 24 61	28,39 59	69 2	
98	4,24049 93265 0767	2,49616 0485 71	14,3461 60 93	16,48 96 22	28,38 89	69 2	
99	4,24052 42881 1253	2,49601 7024 10	14,3445 11 96	16,48 67 83	28,38 20	69 2	
17400	4,24054 92482 8277	2,49587 3578 98	14,3428 63 29	16,48 39 44	28,37 51	69 2	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
17400	4,24054 92482 8260	2,49587 3578 48	14,3428 64 58	16,48 36 83	28,41 44	65 3	
1	4,24057 42070 1839	2,49573 0149 83	14,3412 16 21	16,48 08 42	28,40 79	65 3	
2	4,24059 91643 1988	2,49558 6737 67	14,3395 68 13	16,47 80 01	28,40 13	65 3	
3	4,24062 41201 8726	2,49544 3341 99	14,3379 20 33	16,47 51 61	28,39 48	65 3	
4	4,24064 90746 2068	2,49529 9962 79	14,3362 72 81	16,47 23 21	28,38 83	65 3	
5	4,24067 40276 2031	2,49515 6600 06	14,3346 25 58	16,46 94 82	28,38 18	65 3	
6	4,24069 89791 8631	2,49501 3253 80	14,3329 78 63	16,46 66 44	28,37 52	65 3	
7	4,24072 39293 1885	2,49486 9924 02	14,3313 31 97	16,46 38 07	28,36 87	65 3	
8	4,24074 88780 1809	2,49472 6610 70	14,3296 85 59	16,46 09 70	28,36 22	65 3	
9	4,24077 38252 8419	2,49458 3313 84	14,3280 39 49	16,45 81 34	28,35 56	65 3	
17410	4,24079 87711 1733	2,49444 0033 45	14,3263 93 68	16,45 52 98	28,34 91	65 3	
11	4,24082 37155 1767	2,49429 6769 51	14,3247 48 15	16,45 24 63	28,34 26	65 3	
12	4,24084 86584 8536	2,49415 3522 03	14,3231 02 90	16,44 96 29	28,33 60	65 3	
13	4,24087 36000 2058	2,49401 0291 00	14,3214 57 94	16,44 67 95	28,32 95	65 3	
14	4,24089 85401 2349	2,49386 7076 42	14,3198 13 26	16,44 39 62	28,32 30	65 3	
15	4,24092 34787 9426	2,49372 3878 29	14,3181 68 86	16,44 11 30	28,31 65	65 3	
16	4,24094 84160 3304	2,49358 0696 60	14,3165 24 75	16,43 82 98	28,30 99	65 3	
17	4,24097 33518 4000	2,49343 7531 35	14,3148 80 92	16,43 54 67	28,30 34	65 3	
18	4,24099 82862 1532	2,49329 4382 54	14,3132 37 37	16,43 26 37	28,29 69	65 3	
19	4,24102 32191 5914	2,49315 1250 17	14,3115 94 11	16,42 98 07	28,29 03	65 3	
17420	4,24104 81506 7165	2,49300 8134 23	14,3099 51 13	16,42 69 78	28,28 38	65 3	
21	4,24107 30807 5299	2,49286 5034 72	14,3083 08 43	16,42 41 50	28,27 73	65 3	
22	4,24109 80094 0333	2,49272 1951 63	14,3066 66 01	16,42 13 22	28,27 07	65 3	
23	4,24112 29366 2285	2,49257 8884 97	14,3050 23 88	16,41 84 95	28,26 42	65 3	
24	4,24114 78624 1170	2,49243 5834 73	14,3033 82 03	16,41 56 69	28,25 77	65 3	
25	4,24117 27867 7005	2,49229 2800 91	14,3017 40 47	16,41 28 43	28,25 12	65 3	
26	4,24119 77096 9806	2,49214 9783 51	14,3000 99 18	16,41 00 18	28,24 46	65 3	
27	4,24122 26311 9589	2,49200 6782 52	14,2984 58 18	16,40 71 93	28,23 81	65 3	
28	4,24124 75512 6372	2,49186 3797 94	14,2968 17 46	16,40 43 70	28,23 16	65 3	
29	4,24127 24699 0170	2,49172 0829 76	14,2951 77 02	16,40 15 46	28,22 50	65 3	
17430	4,24129 73871 0999	2,49157 7877 99	14,2935 36 87	16,39 87 24	28,21 85	65 3	
31	4,24132 23028 8877	2,49143 4942 62	14,2918 97 00	16,39 59 02	28,21 20	65 3	
32	4,24134 72172 3820	2,49129 2023 65	14,2902 57 41	16,39 30 81	28,20 54	65 3	
33	4,24137 21301 5844	2,49114 9121 08	14,2886 18 10	16,39 02 60	28,19 89	65 3	
34	4,24139 70416 4965	2,49100 6234 90	14,2869 79 07	16,38 74 40	28,19 24	65 3	
35	4,24142 19517 1200	2,49086 3365 11	14,2853 40 33	16,38 46 21	28,18 59	65 3	
36	4,24144 68603 4565	2,49072 0511 70	14,2837 01 87	16,38 18 03	28,17 93	65 3	
37	4,24147 17675 5076	2,49057 7674 68	14,2820 63 69	16,37 89 85	28,17 28	65 3	
38	4,24149 66733 2751	2,49043 4854 05	14,2804 25 79	16,37 61 67	28,16 63	65 3	
39	4,24152 15776 7605	2,49029 2049 79	14,2787 88 17	16,37 33 51	28,15 97	65 3	
17440	4,24154 64805 9655	2,49014 9261 91	14,2771 50 84	16,37 05 35	28,15 32	65 3	
41	4,24157 13820 8917	2,49000 6490 40	14,2755 13 78	16,36 77 19	28,14 67	65 3	
42	4,24159 62821 5407	2,48986 3735 26	14,2738 77 01	16,36 49 05	28,14 01	65 3	
43	4,24162 11807 9143	2,48972 0996 49	14,2722 40 52	16,36 20 91	28,13 36	65 3	
44	4,24164 60780 0139	2,48957 8274 09	14,2706 04 31	16,35 92 77	28,12 71	65 3	
45	4,24167 09737 8413	2,48943 5568 04	14,2689 68 38	16,35 64 65	28,12 06	65 3	
46	4,24169 58681 3981	2,48929 2878 36	14,2673 32 74	16,35 36 53	28,11 40	65 3	
47	4,24172 07610 6860	2,48915 0205 03	14,2656 97 37	16,35 08 41	28,10 75	65 3	
48	4,24174 56525 7065	2,48900 7548 06	14,2640 62 29	16,34 80 30	28,10 10	65 3	
49	4,24177 05426 4613	2,48886 4907 43	14,2624 27 49	16,34 52 20	28,09 44	65 3	
17450	4,24179 54312 9520	2,48872 2283 16	14,2607 92 96	16,34 24 11	28,08 79	65 3	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
17450	4,24179,54312,9520	2,48872,2283,16	14,2607,92,96	16,34,24,11	28,08,79	65,3	
51	4,24182,03185,1803	2,48857,9675,23	14,2591,58,72	16,33,96,02	28,08,14	65,3	
52	4,24184,52043,1478	2,48843,7083,64	14,2575,24,76	16,33,67,94	28,07,48	65,3	
53	4,24187,00886,8562	2,48829,4508,39	14,2558,91,08	16,33,39,87	28,06,83	65,3	
54	4,24189,49716,3070	2,48815,1949,48	14,2542,57,69	16,33,11,80	28,06,18	65,3	
55	4,24191,98531,5020	2,48800,9406,91	14,2526,24,57	16,32,83,74	28,05,53	65,3	
56	4,24194,47332,4427	2,48786,6880,66	14,2509,91,73	16,32,55,68	28,04,87	65,3	
57	4,24196,96119,1308	2,48772,4370,74	14,2493,59,17	16,32,27,63	28,04,22	65,3	
58	4,24199,44891,5678	2,48758,1877,15	14,2477,26,90	16,31,99,59	28,03,57	65,3	
59	4,24201,93649,7555	2,48743,9399,88	14,2460,94,90	16,31,71,55	28,02,91	65,3	
17460	4,24204,42393,6955	2,48729,6938,93	14,2444,63,19	16,31,43,52	28,02,26	65,3	
61	4,24206,91123,3894	2,48715,4494,30	14,2428,31,75	16,31,15,50	28,01,61	65,3	
62	4,24209,39838,8389	2,48701,2065,98	14,2412,00,60	16,30,87,49	28,00,95	65,3	
63	4,24211,88540,0455	2,48686,9653,98	14,2395,69,72	16,30,59,48	28,00,30	65,3	
64	4,24214,37227,0109	2,48672,7258,28	14,2379,39,13	16,30,31,47	27,99,65	65,3	
65	4,24216,85899,7367	2,48658,4878,89	14,2363,08,81	16,30,03,48	27,99,00	65,3	
66	4,24219,34558,2246	2,48644,2515,80	14,2346,78,78	16,29,75,49	27,98,34	65,3	
67	4,24221,83202,4762	2,48630,0169,01	14,2330,49,02	16,29,47,50	27,97,69	65,3	
68	4,24224,31832,4931	2,48615,7838,52	14,2314,19,55	16,29,19,53	27,97,04	65,3	
69	4,24226,80448,2769	2,48601,5524,33	14,2297,90,35	16,28,91,56	27,96,38	65,3	
17470	4,24229,29049,8293	2,48587,3226,42	14,2281,61,43	16,28,63,59	27,95,73	65,3	
71	4,24231,77637,1520	2,48573,0944,81	14,2265,32,80	16,28,35,64	27,95,08	65,3	
72	4,24234,26210,2465	2,48558,8679,48	14,2249,04,44	16,28,07,68	27,94,42	65,3	
73	4,24236,74769,1144	2,48544,6430,44	14,2232,76,37	16,27,79,74	27,93,77	65,3	
74	4,24239,23313,7574	2,48530,4197,67	14,2216,48,57	16,27,51,80	27,93,12	65,3	
75	4,24241,71844,1772	2,48516,1981,19	14,2200,21,05	16,27,23,87	27,92,47	65,3	
76	4,24244,20360,3753	2,48501,9780,98	14,2183,93,81	16,26,95,95	27,91,81	65,3	
77	4,24246,68862,3534	2,48487,7597,04	14,2167,66,85	16,26,68,03	27,91,16	65,3	
78	4,24249,17350,1131	2,48473,5429,37	14,2151,40,17	16,26,40,12	27,90,51	65,3	
79	4,24251,65823,6561	2,48459,3277,97	14,2135,13,77	16,26,12,21	27,89,85	65,3	
17480	4,24254,14282,9839	2,48445,1142,83	14,2118,87,65	16,25,84,31	27,89,20	65,3	
81	4,24256,62728,0982	2,48430,9023,95	14,2102,61,81	16,25,56,42	27,88,55	65,3	
82	4,24259,11159,0006	2,48416,6921,34	14,2086,36,24	16,25,28,54	27,87,89	65,3	
83	4,24261,59575,6927	2,48402,4834,97	14,2070,10,96	16,25,00,66	27,87,24	65,3	
84	4,24264,07978,1762	2,48388,2764,86	14,2053,85,95	16,24,72,78	27,86,59	65,3	
85	4,24266,56366,4527	2,48374,0711,00	14,2037,61,22	16,24,44,92	27,85,94	65,3	
86	4,24269,04740,5238	2,48359,8673,39	14,2021,36,77	16,24,17,06	27,85,28	65,3	
87	4,24271,53100,3911	2,48345,6652,02	14,2005,12,60	16,23,89,21	27,84,63	65,3	
88	4,24274,01446,0563	2,48331,4646,90	14,1988,88,71	16,23,61,36	27,83,98	65,3	
89	4,24276,49777,5210	2,48317,2658,01	14,1972,65,10	16,23,33,52	27,83,32	65,3	
17490	4,24278,98094,7868	2,48303,0685,36	14,1956,41,76	16,23,05,69	27,82,67	65,3	
91	4,24281,46397,8553	2,48288,8728,94	14,1940,18,70	16,22,77,86	27,82,02	65,3	
92	4,24283,94686,7282	2,48274,6788,76	14,1923,95,93	16,22,50,04	27,81,36	65,3	
93	4,24286,42961,4071	2,48260,4864,80	14,1907,73,43	16,22,22,23	27,80,71	65,3	
94	4,24288,91221,8936	2,48246,2957,06	14,1891,51,20	16,21,94,42	27,80,06	65,3	
95	4,24291,39468,1893	2,48232,1065,55	14,1875,29,26	16,21,66,62	27,79,41	65,3	
96	4,24293,87700,2959	2,48217,9190,26	14,1859,07,59	16,21,38,82	27,78,75	65,3	
97	4,24296,35918,2149	2,48203,7331,18	14,1842,86,21	16,21,11,04	27,78,10	65,3	
98	4,24298,84121,9480	2,48189,5488,32	14,1826,65,10	16,20,83,26	27,77,45	65,3	
99	4,24301,32311,4968	2,48175,3661,67	14,1810,44,26	16,20,55,48	27,76,79	65,3	
17500	4,24303,80486,8630	2,48161,1851,23	14,1794,23,71	16,20,27,71	27,76,14	65,3	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
17500	4,24303,80486,8630	2,48161,1851,23	14,1794,23,71	16,20,27,71	27,76,14	65,3	
1	4,24306,28648,0481	2,48147,0056,99	14,1778,03,43	16,19,99,95	27,75,49	65,3	
2	4,24308,76795,0538	2,48132,8278,95	14,1761,83,43	16,19,72,20	27,74,83	65,3	
3	4,24311,24927,8817	2,48118,6517,12	14,1745,63,71	16,19,44,45	27,74,18	65,3	
4	4,24313,73046,5334	2,48104,4771,48	14,1729,44,26	16,19,16,71	27,73,53	65,3	
5	4,24316,21151,0106	2,48090,3042,04	14,1713,25,10	16,18,88,97	27,72,88	65,3	
6	4,24318,69241,3148	2,48076,1328,79	14,1697,06,21	16,18,61,24	27,72,22	65,3	
7	4,24321,17317,4477	2,48061,9631,73	14,1680,87,60	16,18,33,52	27,71,57	65,3	
8	4,24323,65379,4108	2,48047,7950,85	14,1664,69,26	16,18,05,81	27,70,92	65,3	
9	4,24326,13427,2059	2,48033,6286,16	14,1648,51,20	16,17,78,10	27,70,26	65,3	
17510	4,24328,61460,8346	2,48019,4637,65	14,1632,33,42	16,17,50,39	27,69,61	65,3	
11	4,24331,09480,2983	2,48005,3005,31	14,1616,15,92	16,17,22,70	27,68,96	65,3	
12	4,24333,57485,5988	2,47991,1389,15	14,1599,98,69	16,16,95,01	27,68,30	65,3	
13	4,24336,05476,7378	2,47976,9789,17	14,1583,81,74	16,16,67,32	27,67,65	65,3	
14	4,24338,53453,7167	2,47962,8205,35	14,1567,65,07	16,16,39,65	27,67,00	65,3	
15	4,24341,01416,5372	2,47948,6637,70	14,1551,48,67	16,16,11,98	27,66,35	65,3	
16	4,24343,49365,2010	2,47934,5086,21	14,1535,32,55	16,15,84,31	27,65,69	65,3	
17	4,24345,97299,7096	2,47920,3550,89	14,1519,16,71	16,15,56,66	27,65,04	65,3	
18	4,24348,45220,0647	2,47906,2031,72	14,1503,01,14	16,15,29,01	27,64,39	65,3	
19	4,24350,93126,2679	2,47892,0528,71	14,1486,85,85	16,15,01,36	27,63,73	65,3	
17520	4,24353,41018,3207	2,47877,9041,85	14,1470,70,84	16,14,73,73	27,63,08	65,3	
21	4,24355,88896,2249	2,47863,7571,14	14,1454,56,10	16,14,46,10	27,62,43	65,3	
22	4,24358,36759,9820	2,47849,6116,58	14,1438,41,64	16,14,18,47	27,61,77	65,3	
23	4,24360,84609,5937	2,47835,4678,16	14,1422,27,45	16,13,90,85	27,61,12	65,3	
24	4,24363,32445,0615	2,47821,3255,89	14,1406,13,55	16,13,63,24	27,60,47	65,3	
25	4,24365,80266,3871	2,47807,1849,75	14,1389,99,91	16,13,35,64	27,59,82	65,3	
26	4,24368,28073,5721	2,47793,0459,75	14,1373,86,56	16,13,08,04	27,59,16	65,3	
27	4,24370,75866,6181	2,47778,9085,89	14,1357,73,48	16,12,80,45	27,58,51	65,3	
28	4,24373,23645,5266	2,47764,7728,15	14,1341,60,67	16,12,52,86	27,57,86	65,3	
29	4,24375,71410,2995	2,47750,6386,55	14,1325,48,14	16,12,25,28	27,57,20	65,3	
17530	4,24378,19160,9381	2,47736,5061,07	14,1309,35,89	16,11,97,71	27,56,55	65,3	
31	4,24380,66897,4442	2,47722,3751,71	14,1293,23,91	16,11,70,15	27,55,90	65,3	
32	4,24383,14619,8194	2,47708,2458,47	14,1277,12,21	16,11,42,59	27,55,24	65,3	
33	4,24385,62328,0652	2,47694,1181,35	14,1261,00,79	16,11,15,03	27,54,59	65,3	
34	4,24388,10022,1834	2,47679,9920,34	14,1244,89,64	16,10,87,49	27,53,94	65,3	
35	4,24390,57702,1754	2,47665,8675,44	14,1228,78,76	16,10,59,95	27,53,29	65,3	
36	4,24393,05368,0429	2,47651,7446,65	14,1212,68,16	16,10,32,42	27,52,63	65,3	
37	4,24395,53019,7876	2,47637,6233,97	14,1196,57,84	16,10,04,89	27,51,98	65,3	
38	4,24398,00657,4110	2,47623,5037,39	14,1180,47,79	16,09,77,37	27,51,33	65,3	
39	4,24400,48280,9148	2,47609,3856,92	14,1164,38,02	16,09,49,86	27,50,67	65,3	
17540	4,24402,95890,3004	2,47595,2692,54	14,1148,28,52	16,09,22,35	27,50,02	65,3	
41	4,24405,43485,5697	2,47581,1544,25	14,1132,19,29	16,08,94,85	27,49,37	65,3	
42	4,24407,91066,7241	2,47567,0412,06	14,1116,10,34	16,08,67,36	27,48,71	65,3	
43	4,24410,38633,7653	2,47552,9295,95	14,1100,01,67	16,08,39,87	27,48,06	65,3	
44	4,24412,86186,6949	2,47538,8195,94	14,1083,93,27	16,08,12,39	27,47,41	65,3	
45	4,24415,33725,5145	2,47524,7112,00	14,1067,85,15	16,07,84,91	27,46,76	65,3	
46	4,24417,81250,2257	2,47510,6044,15	14,1051,77,30	16,07,57,45	27,46,10	65,3	
47	4,24420,28760,8301	2,47496,4992,38	14,1035,69,72	16,07,29,99	27,45,45	65,3	
48	4,24422,76257,3294	2,47482,3956,68	14,1019,62,42	16,07,02,53	27,44,80	65,3	
49	4,24425,23739,7251	2,47468,2937,06	14,1003,55,40	16,06,75,08	27,44,14	65,3	
17550	4,24427,71208,0188	2,47454,1933,51	14,0987,48,65	16,06,47,64	27,43,49	65,3	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
17550	4,24427'71208'0188	2'47454'1933'51	14'0987'48'65	16'06'47'64	27'43'49	65'3	
51	4,24430'18662'2121	2'47440'0946'02	14'0971'42'17	16'06'20'21	27'42'84	65'3	
52	4,24432'66102'3067	2'47425'9974'60	14'0955'35'97	16'05'92'78	27'42'18	65'3	
53	4,24435'13528'3042	2'47411'9019'24	14'0939'30'04	16'05'65'36	27'41'53	65'3	
54	4,24437'60940'2061	2'47397'8079'94	14'0923'24'39	16'05'37'94	27'40'88	65'3	
55	4,24440'08338'0141	2'47383'7156'69	14'0907'19'01	16'05'10'53	27'40'23	65'3	
56	4,24442'55721'7298	2'47369'6249'50	14'0891'13'90	16'04'83'13	27'39'57	65'3	
57	4,24445'03091'3547	2'47355'5358'36	14'0875'09'07	16'04'55'74	27'38'92	65'3	
58	4,24447'50446'8905	2'47341'4483'27	14'0859'04'52	16'04'28'35	27'38'27	65'3	
59	4,24449'97788'3389	2'47327'3624'23	14'0843'00'23	16'04'00'96	27'37'61	65'3	
17560	4,24452'45115'7013	2'47313'2781'23	14'0826'96'22	16'03'73'59	27'36'96	65'3	
61	4,24454'92428'9794	2'47299'1954'26	14'0810'92'49	16'03'46'22	27'36'31	65'3	
62	4,24457'39728'1748	2'47285'1143'34	14'0794'89'03	16'03'18'85	27'35'65	65'3	
63	4,24459'87013'2892	2'47271'0348'45	14'0778'85'84	16'02'91'50	27'35'00	65'3	
64	4,24462'34284'3240	2'47256'9569'59	14'0762'82'92	16'02'64'15	27'34'35	65'3	
65	4,24464'81541'2810	2'47242'8806'76	14'0746'80'28	16'02'36'80	27'33'70	65'3	
66	4,24467'28784'1617	2'47228'8059'96	14'0730'77'91	16'02'09'47	27'33'04	65'3	
67	4,24469'76012'9677	2'47214'7329'18	14'0714'75'82	16'01'82'14	27'32'39	65'3	
68	4,24472'23227'7006	2'47200'6614'42	14'0698'74'00	16'01'54'81	27'31'74	65'3	
69	4,24474'70428'3620	2'47186'5915'68	14'0682'72'45	16'01'27'50	27'31'08	65'3	
17570	4,24477'17614'9536	2'47172'5232'96	14'0666'71'17	16'01'00'19	27'30'43	65'3	
71	4,24479'64787'4769	2'47158'4566'25	14'0650'70'17	16'00'72'88	27'29'78	65'3	
72	4,24482'11945'9335	2'47144'3915'54	14'0634'69'44	16'00'45'58	27'29'12	65'3	
73	4,24484'59090'3251	2'47130'3280'85	14'0618'68'99	16'00'18'29	27'28'47	65'3	
74	4,24487'06220'6531	2'47116'2662'16	14'0602'68'80	15'99'91'01	27'27'82	65'3	
75	4,24489'53336'9194	2'47102'2059'47	14'0586'68'89	15'99'63'73	27'27'17	65'3	
76	4,24492'00439'1253	2'47088'1472'78	14'0570'69'26	15'99'36'46	27'26'51	65'3	
77	4,24494'47527'2726	2'47074'0902'09	14'0554'69'89	15'99'09'19	27'25'86	65'3	
78	4,24496'94601'3628	2'47060'0347'39	14'0538'70'80	15'98'81'93	27'25'21	65'3	
79	4,24499'41661'3975	2'47045'9808'68	14'0522'71'98	15'98'54'68	27'24'55	65'3	
17580	4,24501'88707'3784	2'47031'9285'96	14'0506'73'43	15'98'27'44	27'23'90	65'3	
81	4,24504'35739'3070	2'47017'8779'23	14'0490'75'16	15'98'00'20	27'23'25	65'3	
82	4,24506'82757'1849	2'47003'8288'48	14'0474'77'16	15'97'72'96	27'22'59	65'3	
83	4,24509'29761'0138	2'46989'7813'71	14'0458'79'43	15'97'45'74	27'21'94	65'3	
84	4,24511'76750'7952	2'46975'7354'91	14'0442'81'97	15'97'18'52	27'21'29	65'3	
85	4,24514'23726'5306	2'46961'6912'09	14'0426'84'79	15'96'91'31	27'20'64	65'3	
86	4,24516'70688'2219	2'46947'6485'24	14'0410'87'87	15'96'64'10	27'19'98	65'3	
87	4,24519'17635'8704	2'46933'6074'36	14'0394'91'23	15'96'36'90	27'19'33	65'3	
88	4,24521'64569'4778	2'46919'5679'45	14'0378'94'86	15'96'09'71	27'18'68	65'3	
89	4,24524'11489'0458	2'46905'5300'50	14'0362'98'77	15'95'82'52	27'18'02	65'3	
17590	4,24526'58394'5758	2'46891'4937'52	14'0347'02'94	15'95'55'34	27'17'37	65'3	
91	4,24529'05286'0696	2'46877'4590'49	14'0331'07'39	15'95'28'17	27'16'72	65'3	
92	4,24531'52163'5286	2'46863'4259'41	14'0315'12'11	15'95'01'00	27'16'06	65'3	
93	4,24533'99026'9546	2'46849'3944'29	14'0299'17'10	15'94'73'84	27'15'41	65'3	
94	4,24536'45876'3490	2'46835'3645'12	14'0283'22'36	15'94'46'68	27'14'76	65'3	
95	4,24538'92711'7135	2'46821'3361'90	14'0267'27'89	15'94'19'54	27'14'11	65'3	
96	4,24541'39533'0497	2'46807'3094'62	14'0251'33'70	15'93'92'40	27'13'45	65'3	
97	4,24543'86340'3591	2'46793'2843'28	14'0235'39'77	15'93'65'26	27'12'80	65'3	
98	4,24546'33133'6435	2'46779'2607'88	14'0219'46'12	15'93'38'13	27'12'15	65'3	
99	4,24548'79912'9043	2'46765'2388'42	14'0203'52'74	15'93'11'01	27'11'49	65'3	
17600	4,24551'26678'1431	2'46751'2184'89	14'0187'59'63	15'92'83'90	27'10'84	65'3	

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17600	4,24551 26678 1415	2 46751 2184 43	14 0187 60 82	15 92 81 48	27 14 49	61 7	
1	4,24553 73429 3599	2 46737 1996 82	14 0171 68 01	15 92 54 34	27 13 87	61 7	
2	4,24556 20166 5596	2 46723 1825 14	14 0155 75 46	15 92 27 20	27 13 26	61 7	
3	4,24558 66889 7421	2 46709 1669 39	14 0139 83 19	15 92 00 06	27 12 64	61 7	
4	4,24561 13598 9091	2 46695 1529 56	14 0123 91 19	15 91 72 94	27 12 02	61 7	
5	4,24563 60294 0620	2 46681 1405 64	14 0107 99 46	15 91 45 82	27 11 41	61 7	
6	4,24566 06975 2026	2 46667 1297 65	14 0092 08 00	15 91 18 70	27 10 79	61 7	
7	4,24568 53642 3324	2 46653 1205 57	14 0076 16 82	15 90 91 60	27 10 17	61 7	
8	4,24571 00295 4529	2 46639 1129 40	14 0060 25 90	15 90 64 49	27 09 55	61 7	
9	4,24573 46934 5659	2 46625 1069 14	14 0044 35 25	15 90 37 40	27 08 94	61 7	
17610	4,24575 93559 6728	2 46611 1024 79	14 0028 44 88	15 90 10 31	27 08 32	61 7	
11	4,24578 40170 7752	2 46597 0996 34	14 0012 54 78	15 89 83 23	27 07 70	61 7	
12	4,24580 86767 8749	2 46583 0983 79	13 9996 64 95	15 89 56 15	27 07 09	61 7	
13	4,24583 33350 9733	2 46569 0987 14	13 9980 75 38	15 89 29 08	27 06 47	61 7	
14	4,24585 79920 0720	2 46555 1006 39	13 9964 86 09	15 89 02 01	27 05 85	61 7	
15	4,24588 26475 1726	2 46541 1041 53	13 9948 97 07	15 88 74 95	27 05 24	61 7	
16	4,24590 73016 2768	2 46527 1092 56	13 9933 08 32	15 88 47 90	27 04 62	61 7	
17	4,24593 19543 3860	2 46513 1159 47	13 9917 19 84	15 88 20 86	27 04 00	61 7	
18	4,24595 66056 5020	2 46499 1242 28	13 9901 31 64	15 87 93 82	27 03 38	61 7	
19	4,24598 12555 6262	2 46485 1340 96	13 9885 43 70	15 87 66 78	27 02 77	61 7	
17620	4,24600 59040 7603	2 46471 1455 52	13 9869 56 03	15 87 39 75	27 02 15	61 7	
21	4,24603 05511 9058	2 46457 1585 96	13 9853 68 63	15 87 12 73	27 01 53	61 7	
22	4,24605 51969 0644	2 46443 1732 28	13 9837 81 50	15 86 85 72	27 00 92	61 7	
23	4,24607 98412 2377	2 46429 1894 46	13 9821 94 65	15 86 58 71	27 00 30	61 7	
24	4,24610 44841 4271	2 46415 2072 52	13 9806 08 06	15 86 31 70	26 99 68	61 7	
25	4,24612 91256 6344	2 46401 2266 43	13 9790 21 74	15 86 04 71	26 99 07	61 7	
26	4,24615 37657 8610	2 46387 2476 22	13 9774 35 70	15 85 77 72	26 98 45	61 7	
27	4,24617 84045 1086	2 46373 2701 86	13 9758 49 92	15 85 50 73	26 97 83	61 7	
28	4,24620 30418 3788	2 46359 2943 36	13 9742 64 41	15 85 23 75	26 97 21	61 7	
29	4,24622 76777 6732	2 46345 3200 72	13 9726 79 17	15 84 96 78	26 96 60	61 7	
17630	4,24625 23122 9932	2 46331 3473 93	13 9710 94 21	15 84 69 82	26 95 98	61 7	
31	4,24627 69454 3406	2 46317 3762 98	13 9695 09 51	15 84 42 86	26 95 36	61 7	
32	4,24630 15771 7169	2 46303 4067 89	13 9679 25 08	15 84 15 90	26 94 75	61 7	
33	4,24632 62075 1237	2 46289 4388 64	13 9663 40 92	15 83 88 96	26 94 13	61 7	
34	4,24635 08364 5626	2 46275 4725 23	13 9647 57 03	15 83 62 01	26 93 51	61 7	
35	4,24637 54640 0351	2 46261 5077 66	13 9631 73 41	15 83 35 08	26 92 90	61 7	
36	4,24640 00901 5429	2 46247 5445 92	13 9615 90 06	15 83 08 15	26 92 28	61 7	
37	4,24642 47149 0875	2 46233 5830 02	13 9600 06 98	15 82 81 23	26 91 66	61 7	
38	4,24644 93382 6705	2 46219 6229 95	13 9584 24 17	15 82 54 31	26 91 04	61 7	
39	4,24647 39602 2935	2 46205 6645 71	13 9568 41 62	15 82 27 40	26 90 43	61 7	
17640	4,24649 85807 9580	2 46191 7077 30	13 9552 59 35	15 82 00 50	26 89 81	61 7	
41	4,24652 31999 6658	2 46177 7524 70	13 9536 77 34	15 81 73 60	26 89 19	61 7	
42	4,24654 78177 4182	2 46163 7987 93	13 9520 95 61	15 81 46 71	26 88 58	61 7	
43	4,24657 24341 2170	2 46149 8466 97	13 9505 14 14	15 81 19 82	26 87 96	61 7	
44	4,24659 70491 0637	2 46135 8961 83	13 9489 32 94	15 80 92 94	26 87 34	61 7	
45	4,24662 16626 9599	2 46121 9472 50	13 9473 52 01	15 80 66 07	26 86 73	61 7	
46	4,24664 62748 9071	2 46107 9998 98	13 9457 71 35	15 80 39 20	26 86 11	61 7	
47	4,24667 08856 9070	2 46094 0541 27	13 9441 90 96	15 80 12 34	26 85 49	61 7	
48	4,24669 54950 9612	2 46080 1099 36	13 9426 10 84	15 79 85 48	26 84 87	61 7	
49	4,24672 01031 0711	2 46066 1673 25	13 9410 30 98	15 79 58 64	26 84 26	61 7	
17650	4,24674 47097 2384	2 46052 2262 94	13 9394 51 40	15 79 31 79	26 83 64	61 7	

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17650	4,24674 47097 2384	2 46052 2262 94	13 9394 51 40	15 79 31 79	26 83 64	61 7	
51	4,24676 93149 4647	2 46038 2868 43	13 9378 72 08	15 79 04 96	26 83 02	61 7	
52	4,24679 39187 7516	2 46024 3489 71	13 9362 93 03	15 78 78 13	26 82 41	61 7	
53	4,24681 85212 1005	2 46010 4126 78	13 9347 14 25	15 78 51 30	26 81 79	61 7	
54	4,24684 31222 5132	2 45996 4779 63	13 9331 35 73	15 78 24 48	26 81 17	61 7	
55	4,24686 77218 9912	2 45982 5448 28	13 9315 57 49	15 77 97 67	26 80 56	61 7	
56	4,24689 23201 5360	2 45968 6132 70	13 9299 79 51	15 77 70 87	26 79 94	61 7	
57	4,24691 69170 1493	2 45954 6832 91	13 9284 01 80	15 77 44 07	26 79 32	61 7	
58	4,24694 15124 8326	2 45940 7548 89	13 9268 24 36	15 77 17 27	26 78 70	61 7	
59	4,24696 61065 5875	2 45926 8280 65	13 9252 47 19	15 76 90 49	26 78 09	61 7	
17660	4,24699 06992 4155	2 45912 9028 17	13 9236 70 28	15 76 63 71	26 77 47	61 7	
61	4,24701 52905 3183	2 45898 9791 47	13 9220 93 65	15 76 36 93	26 76 85	61 7	
62	4,24703 98804 2975	2 45885 0570 53	13 9205 17 28	15 76 10 16	26 76 24	61 7	
63	4,24706 44689 3545	2 45871 1365 36	13 9189 41 18	15 75 83 40	26 75 62	61 7	
64	4,24708 90560 4911	2 45857 2175 95	13 9173 65 34	15 75 56 64	26 75 00	61 7	
65	4,24711 36417 7087	2 45843 3002 30	13 9157 89 78	15 75 29 89	26 74 39	61 7	
66	4,24713 82261 0089	2 45829 3844 40	13 9142 14 48	15 75 03 15	26 73 77	61 7	
67	4,24716 28090 3933	2 45815 4702 25	13 9126 39 45	15 74 76 41	26 73 15	61 7	
68	4,24718 73905 8636	2 45801 5575 86	13 9110 64 68	15 74 49 68	26 72 53	61 7	
69	4,24721 19707 4212	2 45787 6465 21	13 9094 90 18	15 74 22 96	26 71 92	61 7	
17670	4,24723 65495 0677	2 45773 7370 31	13 9079 15 95	15 73 96 24	26 71 30	61 7	
71	4,24726 11268 8047	2 45759 8291 15	13 9063 41 99	15 73 69 52	26 70 68	61 7	
72	4,24728 57028 6338	2 45745 9227 73	13 9047 68 30	15 73 42 82	26 70 07	61 7	
73	4,24731 02774 5566	2 45732 0180 05	13 9031 94 87	15 73 16 12	26 69 45	61 7	
74	4,24733 48506 5746	2 45718 1148 10	13 9016 21 71	15 72 89 42	26 68 83	61 7	
75	4,24735 94224 6894	2 45704 2131 88	13 9000 48 81	15 72 62 73	26 68 22	61 7	
76	4,24738 39928 9026	2 45690 3131 39	13 8984 76 19	15 72 36 05	26 67 60	61 7	
77	4,24740 85619 2157	2 45676 4146 63	13 8969 03 83	15 72 09 38	26 66 98	61 7	
78	4,24743 31295 6304	2 45662 5177 59	13 8953 31 73	15 71 82 71	26 66 36	61 7	
79	4,24745 76958 1482	2 45648 6224 28	13 8937 59 91	15 71 56 04	26 65 75	61 7	
17680	4,24748 22606 7706	2 45634 7286 68	13 8921 88 35	15 71 29 38	26 65 13	61 7	
81	4,24750 68241 4993	2 45620 8364 79	13 8906 17 05	15 71 02 73	26 64 51	61 7	
82	4,24753 13862 3357	2 45606 9458 62	13 8890 46 02	15 70 76 09	26 63 90	61 7	
83	4,24755 59469 2816	2 45593 0568 16	13 8874 75 26	15 70 49 45	26 63 28	61 7	
84	4,24758 05062 3384	2 45579 1693 41	13 8859 04 77	15 70 22 82	26 62 66	61 7	
85	4,24760 50641 5078	2 45565 2834 36	13 8843 34 54	15 69 96 19	26 62 05	61 7	
86	4,24762 96206 7912	2 45551 3991 02	13 8827 64 58	15 69 69 57	26 61 43	61 7	
87	4,24765 41758 1903	2 45537 5163 37	13 8811 94 88	15 69 42 96	26 60 81	61 7	
88	4,24767 87295 7066	2 45523 6351 42	13 8796 25 45	15 69 16 35	26 60 19	61 7	
89	4,24770 32819 3418	2 45509 7555 17	13 8780 56 29	15 68 89 75	26 59 58	61 7	
17690	4,24772 78329 0973	2 45495 8774 60	13 8764 87 39	15 68 63 15	26 58 96	61 7	
91	4,24775 23824 9748	2 45482 0009 73	13 8749 18 76	15 68 36 56	26 58 34	61 7	
92	4,24777 69306 9757	2 45468 1260 54	13 8733 50 40	15 68 09 98	26 57 73	61 7	
93	4,24780 14775 1018	2 45454 2527 04	13 8717 82 30	15 67 83 40	26 57 11	61 7	
94	4,24782 60229 3545	2 45440 3809 22	13 8702 14 46	15 67 56 83	26 56 49	61 7	
95	4,24785 05669 7354	2 45426 5107 07	13 8686 46 89	15 67 30 26	26 55 88	61 7	
96	4,24787 51096 2461	2 45412 6420 60	13 8670 79 59	15 67 03 70	26 55 26	61 7	
97	4,24789 96508 8882	2 45398 7749 81	13 8655 12 55	15 66 77 15	26 54 64	61 7	
98	4,24792 41907 6632	2 45384 9094 68	13 8639 45 78	15 66 50 61	26 54 02	61 7	
99	4,24794 87292 5726	2 45371 0455 22	13 8623 79 28	15 66 24 07	26 53 41	61 7	
17700	4,24797 32663 6181	2 45357 1831 43	13 8608 13 04	15 65 97 53	26 52 79	61 7	

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17700	4,24797 32663 6181	2 45357 1831 43	13 8608 13 04	15 65 97 53	26 52 79	61 7	
1	4,24799 78020 8013	2 45343 3223 30	13 8592 47 06	15 65 71 00	26 52 17	61 7	
2	4,24802 23364 1236	2 45329 4630 83	13 8576 81 35	15 65 44 48	26 51 56	61 7	
3	4,24804 68693 5867	2 45315 6054 01	13 8561 15 91	15 65 17 97	26 50 94	61 7	
4	4,24807 14009 1921	2 45301 7492 85	13 8545 50 73	15 64 91 46	26 50 32	61 7	
5	4,24809 59310 9414	2 45287 8947 35	13 8529 85 81	15 64 64 95	26 49 71	61 7	
6	4,24812 04598 8361	2 45274 0417 49	13 8514 21 16	15 64 38 46	26 49 09	61 7	
7	4,24814 49872 8779	2 45260 1903 28	13 8498 56 78	15 64 11 97	26 48 47	61 7	
8	4,24816 95133 0682	2 45246 3404 71	13 8482 92 66	15 63 85 48	26 47 85	61 7	
9	4,24819 40379 4087	2 45232 4921 78	13 8467 28 80	15 63 59 00	26 47 24	61 7	
17710	4,24821 85611 9008	2 45218 6454 49	13 8451 65 21	15 63 32 53	26 46 62	61 7	
11	4,24824 30830 5463	2 45204 8002 84	13 8436 01 89	15 63 06 06	26 46 00	61 7	
12	4,24826 76035 3466	2 45190 9566 82	13 8420 38 82	15 62 79 60	26 45 39	61 7	
13	4,24829 21226 3033	2 45177 1146 44	13 8404 76 03	15 62 53 15	26 44 77	61 7	
14	4,24831 66403 4179	2 45163 2741 68	13 8389 13 50	15 62 26 70	26 44 15	61 7	
15	4,24834 11566 6921	2 45149 4352 54	13 8373 51 23	15 62 00 26	26 43 54	61 7	
16	4,24836 56716 1273	2 45135 5979 03	13 8357 89 23	15 61 73 82	26 42 92	61 7	
17	4,24839 01851 7252	2 45121 7621 14	13 8342 27 49	15 61 47 40	26 42 30	61 7	
18	4,24841 46973 4873	2 45107 9278 86	13 8326 66 02	15 61 20 97	26 41 68	61 7	
19	4,24843 92081 4152	2 45094 0952 20	13 8311 04 81	15 60 94 56	26 41 07	61 7	
17720	4,24846 37175 5104	2 45080 2641 15	13 8295 43 86	15 60 68 14	26 40 45	61 7	
21	4,24848 82255 7746	2 45066 4345 71	13 8279 83 18	15 60 41 74	26 39 83	61 7	
22	4,24851 27322 2091	2 45052 6065 88	13 8264 22 76	15 60 15 34	26 39 22	61 7	
23	4,24853 72374 8157	2 45038 7801 65	13 8248 62 61	15 59 88 95	26 38 60	61 7	
24	4,24856 17413 5959	2 45024 9553 03	13 8233 02 72	15 59 62 56	26 37 98	61 7	
25	4,24858 62438 5512	2 45011 1320 00	13 8217 43 09	15 59 36 18	26 37 37	61 7	
26	4,24861 07449 6832	2 44997 3102 57	13 8201 83 73	15 59 09 81	26 36 75	61 7	
27	4,24863 52446 9934	2 44983 4900 73	13 8186 24 63	15 58 83 44	26 36 13	61 7	
28	4,24865 97430 4835	2 44969 6714 49	13 8170 65 80	15 58 57 08	26 35 51	61 7	
29	4,24868 42400 1550	2 44955 8543 83	13 8155 07 23	15 58 30 73	26 34 90	61 7	
17730	4,24870 87356 0093	2 44942 0388 76	13 8139 48 92	15 58 04 38	26 34 28	61 7	
31	4,24873 32298 0482	2 44928 2249 27	13 8123 90 88	15 57 78 03	26 33 66	61 7	
32	4,24875 77226 2732	2 44914 4125 36	13 8108 33 10	15 57 51 70	26 33 05	61 7	
33	4,24878 22140 6857	2 44900 6017 03	13 8092 75 58	15 57 25 37	26 32 43	61 7	
34	4,24880 67041 2874	2 44886 7924 27	13 8077 18 33	15 56 99 04	26 31 81	61 7	
35	4,24883 11928 0798	2 44872 9847 09	13 8061 61 34	15 56 72 73	26 31 20	61 7	
36	4,24885 56801 0645	2 44859 1785 48	13 8046 04 61	15 56 46 41	26 30 58	61 7	
37	4,24888 01660 2431	2 44845 3739 43	13 8030 48 15	15 56 20 11	26 29 96	61 7	
38	4,24890 46505 6170	2 44831 5708 95	13 8014 91 94	15 55 93 81	26 29 34	61 7	
39	4,24892 91337 1879	2 44817 7694 03	13 7999 36 01	15 55 67 51	26 28 73	61 7	
17740	4,24895 36154 9573	2 44803 9694 67	13 7983 80 33	15 55 41 23	26 28 11	61 7	
41	4,24897 80958 9268	2 44790 1710 87	13 7968 24 92	15 55 14 95	26 27 49	61 7	
42	4,24900 25749 0979	2 44776 3742 62	13 7952 69 77	15 54 88 67	26 26 88	61 7	
43	4,24902 70525 4721	2 44762 5789 92	13 7937 14 88	15 54 62 40	26 26 26	61 7	
44	4,24905 15288 0511	2 44748 7852 77	13 7921 60 26	15 54 36 14	26 25 64	61 7	
45	4,24907 60036 8364	2 44734 9931 17	13 7906 05 90	15 54 09 88	26 25 03	61 7	
46	4,24910 04771 8295	2 44721 2025 11	13 7890 51 80	15 53 83 63	26 24 41	61 7	
47	4,24912 49493 0320	2 44707 4134 59	13 7874 97 96	15 53 57 39	26 23 79	61 7	
48	4,24914 94200 4455	2 44693 6259 61	13 7859 44 39	15 53 31 15	26 23 17	61 7	
49	4,24917 38894 0715	2 44679 8400 17	13 7843 91 08	15 53 04 92	26 22 56	61 7	
17750	4,24919 83573 9115	2 44666 0556 26	13 7828 38 03	15 52 78 69	26 21 94	61 7	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
17750	4,24919,83573,9115	2,44666,0556,26	13,7828,38,03	15,52,78,69	26,21,94	61,7	1
51	4,24922,28239,9671	2,44652,2727,88	13,7812,85,24	15,52,52,47	26,21,32	61,7	1
52	4,24924,72892,2399	2,44638,4915,02	13,7797,32,72	15,52,26,26	26,20,71	61,7	1
53	4,24927,17530,7314	2,44624,7117,70	13,7781,80,45	15,52,00,05	26,20,09	61,7	1
54	4,24929,62155,4432	2,44610,9335,89	13,7766,28,45	15,51,73,85	26,19,47	61,7	1
55	4,24932,06766,3768	2,44597,1569,61	13,7750,76,71	15,51,47,66	26,18,86	61,7	1
56	4,24934,51363,5337	2,44583,3818,84	13,7735,25,24	15,51,21,47	26,18,24	61,7	1
57	4,24936,95946,9156	2,44569,6083,59	13,7719,74,02	15,50,95,29	26,17,62	61,7	1
58	4,24939,40516,5240	2,44555,8363,85	13,7704,23,07	15,50,69,11	26,17,00	61,7	1
59	4,24941,85072,3603	2,44542,0659,62	13,7688,72,38	15,50,42,94	26,16,39	61,7	1
17760	4,24944,29614,4263	2,44528,2970,89	13,7673,21,95	15,50,16,78	26,15,77	61,7	1
61	4,24946,74142,7234	2,44514,5297,67	13,7657,71,78	15,49,90,62	26,15,15	61,7	1
62	4,24949,18657,2532	2,44500,7639,96	13,7642,21,87	15,49,64,47	26,14,54	61,7	1
63	4,24951,63158,0172	2,44486,9997,74	13,7626,72,23	15,49,38,32	26,13,92	61,7	1
64	4,24954,07645,0169	2,44473,2371,02	13,7611,22,85	15,49,12,18	26,13,30	61,7	1
65	4,24956,52118,2540	2,44459,4759,79	13,7595,73,72	15,48,86,05	26,12,69	61,7	1
66	4,24958,96577,7300	2,44445,7164,05	13,7580,24,86	15,48,59,92	26,12,07	61,7	1
67	4,24961,41023,4464	2,44431,9583,80	13,7564,76,26	15,48,33,80	26,11,45	61,7	1
68	4,24963,85455,4048	2,44418,2019,04	13,7549,27,93	15,48,07,69	26,10,83	61,7	1
69	4,24966,29873,6067	2,44404,4469,76	13,7533,79,85	15,47,81,58	26,10,22	61,7	1
17770	4,24968,74278,0537	2,44390,6935,96	13,7518,32,03	15,47,55,48	26,09,60	61,7	1
71	4,24971,18668,7473	2,44376,9417,64	13,7502,84,48	15,47,29,38	26,08,98	61,7	1
72	4,24973,63045,6890	2,44363,1914,80	13,7487,37,18	15,47,03,29	26,08,37	61,7	1
73	4,24976,07408,8805	2,44349,4427,42	13,7471,90,15	15,46,77,21	26,07,75	61,7	1
74	4,24978,51758,3233	2,44335,6955,52	13,7456,43,38	15,46,51,13	26,07,13	61,7	1
75	4,24980,96094,0188	2,44321,9499,09	13,7440,96,87	15,46,25,06	26,06,52	61,7	1
76	4,24983,40415,9687	2,44308,2058,12	13,7425,50,62	15,45,98,99	26,05,90	61,7	1
77	4,24985,84724,1745	2,44294,4632,61	13,7410,04,63	15,45,72,94	26,05,28	61,7	1
78	4,24988,29018,6378	2,44280,7222,57	13,7394,58,90	15,45,46,88	26,04,66	61,7	1
79	4,24990,73299,3600	2,44266,9827,98	13,7379,13,43	15,45,20,84	26,04,05	61,7	1
17780	4,24993,17566,3428	2,44253,2448,84	13,7363,68,22	15,44,94,80	26,03,43	61,7	1
81	4,24995,61819,5877	2,44239,5085,16	13,7348,23,27	15,44,68,76	26,02,81	61,7	1
82	4,24998,06059,0962	2,44225,7736,93	13,7332,78,59	15,44,42,73	26,02,20	61,7	1
83	4,25000,50284,8699	2,44212,0404,14	13,7317,34,16	15,44,16,71	26,01,58	61,7	1
84	4,25002,94496,9103	2,44198,3086,80	13,7301,89,99	15,43,90,70	26,00,96	61,7	1
85	4,25005,38695,2190	2,44184,5784,90	13,7286,46,08	15,43,64,69	26,00,35	61,7	1
86	4,25007,82879,7975	2,44170,8498,44	13,7271,02,44	15,43,38,68	25,99,73	61,7	1
87	4,25010,27050,6474	2,44157,1227,42	13,7255,59,05	15,43,12,69	25,99,11	61,7	1
88	4,25012,71207,7701	2,44143,3971,83	13,7240,15,92	15,42,86,69	25,98,49	61,7	1
89	4,25015,15351,1673	2,44129,6731,67	13,7224,73,06	15,42,60,71	25,97,88	61,7	1
17790	4,25017,59480,8404	2,44115,9506,94	13,7209,30,45	15,42,34,73	25,97,26	61,7	1
91	4,25020,03596,7911	2,44102,2297,63	13,7193,88,10	15,42,08,76	25,96,64	61,7	1
92	4,25022,47699,0209	2,44088,5103,75	13,7178,46,01	15,41,82,79	25,96,03	61,7	1
93	4,25024,91787,5313	2,44074,7925,29	13,7163,04,19	15,41,56,83	25,95,41	61,7	1
94	4,25027,35862,3238	2,44061,0762,25	13,7147,62,62	15,41,30,88	25,94,79	61,7	1
95	4,25029,79923,4000	2,44047,3614,62	13,7132,21,31	15,41,04,93	25,94,18	61,7	1
96	4,25032,23970,7615	2,44033,6482,41	13,7116,80,26	15,40,78,99	25,93,56	61,7	1
97	4,25034,68004,4097	2,44019,9365,61	13,7101,39,47	15,40,53,05	25,92,94	61,7	1
98	4,25037,12024,3463	2,44006,2264,21	13,7085,98,94	15,40,27,12	25,92,32	61,7	1
99	4,25039,56030,5727	2,43992,5178,22	13,7070,58,67	15,40,01,20	25,91,71	61,7	1
17800	4,25042,00023,0905	2,43978,8107,64	13,7055,18,66	15,39,75,28	25,91,09	61,7	1

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
17800	4,25042 00023 0889	2 43978 8107 17	13 7055 19 81	15 39 72 98	25 94 54	58 3	
1	4,25044 44001 8996	2 43965 1051 97	13 7039 80 08	15 39 47 04	25 93 96	58 3	
2	4,25046 87967 0048	2 43951 4012 17	13 7024 40 61	15 39 21 10	25 93 37	58 3	
3	4,25049 31918 4060	2 43937 6987 77	13 7009 01 40	15 38 95 16	25 92 79	58 3	
4	4,25051 75856 1048	2 43923 9978 75	13 6993 62 45	15 38 69 23	25 92 21	58 3	
5	4,25054 19780 1027	2 43910 2985 13	13 6978 23 76	15 38 43 31	25 91 63	58 3	
6	4,25056 63690 4012	2 43896 6006 89	13 6962 85 32	15 38 17 40	25 91 04	58 3	
7	4,25059 07587 0019	2 43882 9044 04	13 6947 47 15	15 37 91 49	25 90 46	58 3	
8	4,25061 51469 9063	2 43869 2096 57	13 6932 09 23	15 37 65 58	25 89 88	58 3	
9	4,25063 95339 1160	2 43855 5164 47	13 6916 71 58	15 37 39 68	25 89 29	58 3	
17810	4,25066 39194 6324	2 43841 8247 76	13 6901 34 18	15 37 13 79	25 88 71	58 3	
11	4,25068 83036 4572	2 43828 1346 42	13 6885 97 04	15 36 87 90	25 88 13	58 3	
12	4,25071 26864 5918	2 43814 4460 45	13 6870 60 16	15 36 62 02	25 87 54	58 3	
13	4,25073 70679 0379	2 43800 7589 84	13 6855 23 54	15 36 36 15	25 86 96	58 3	
14	4,25076 14479 7969	2 43787 0734 61	13 6839 87 18	15 36 10 28	25 86 38	58 3	
15	4,25078 58266 8703	2 43773 3894 74	13 6824 51 08	15 35 84 41	25 85 80	58 3	
16	4,25081 02040 2598	2 43759 7070 23	13 6809 15 24	15 35 58 55	25 85 21	58 3	
17	4,25083 45799 9668	2 43746 0261 07	13 6793 79 65	15 35 32 70	25 84 63	58 3	
18	4,25085 89545 9929	2 43732 3467 28	13 6778 44 32	15 35 06 86	25 84 05	58 3	
19	4,25088 33278 3396	2 43718 6688 83	13 6763 09 25	15 34 81 02	25 83 46	58 3	
17820	4,25090 76997 0085	2 43704 9925 74	13 6747 74 44	15 34 55 18	25 82 88	58 3	
21	4,25093 20702 0011	2 43691 3178 00	13 6732 39 89	15 34 29 35	25 82 30	58 3	
22	4,25095 64393 3189	2 43677 6445 60	13 6717 05 60	15 34 03 53	25 81 71	58 3	
23	4,25098 08070 9635	2 43663 9728 54	13 6701 71 56	15 33 77 71	25 81 13	58 3	
24	4,25100 51734 9363	2 43650 3026 83	13 6686 37 79	15 33 51 90	25 80 55	58 3	
25	4,25102 95385 2390	2 43636 6340 45	13 6671 04 27	15 33 26 10	25 79 97	58 3	
26	4,25105 39021 8730	2 43622 9669 41	13 6655 71 01	15 33 00 30	25 79 38	58 3	
27	4,25107 82644 8400	2 43609 3013 70	13 6640 38 00	15 32 74 50	25 78 80	58 3	
28	4,25110 26254 1413	2 43595 6373 32	13 6625 05 26	15 32 48 71	25 78 22	58 3	
29	4,25112 69849 7787	2 43581 9748 26	13 6609 72 77	15 32 22 93	25 77 63	58 3	
17830	4,25115 13431 7535	2 43568 3138 53	13 6594 40 54	15 31 97 16	25 77 05	58 3	
31	4,25117 57000 0673	2 43554 6544 13	13 6579 08 57	15 31 71 38	25 76 47	58 3	
32	4,25120 00554 7218	2 43540 9965 04	13 6563 76 86	15 31 45 62	25 75 88	58 3	
33	4,25122 44095 7183	2 43527 3401 27	13 6548 45 40	15 31 19 86	25 75 30	58 3	
34	4,25124 87623 0584	2 43513 6852 82	13 6533 14 20	15 30 94 11	25 74 72	58 3	
35	4,25127 31136 7437	2 43500 0319 68	13 6517 83 26	15 30 68 36	25 74 14	58 3	
36	4,25129 74636 7756	2 43486 3801 85	13 6502 52 58	15 30 42 62	25 73 55	58 3	
37	4,25132 18123 1558	2 43472 7299 32	13 6487 22 15	15 30 16 88	25 72 97	58 3	
38	4,25134 61595 8857	2 43459 0812 10	13 6471 91 98	15 29 91 15	25 72 39	58 3	
39	4,25137 05054 9670	2 43445 4340 18	13 6456 62 07	15 29 65 43	25 71 80	58 3	
17840	4,25139 48500 4010	2 43431 7883 56	13 6441 32 41	15 29 39 71	25 71 22	58 3	
41	4,25141 91932 1893	2 43418 1442 23	13 6426 03 02	15 29 14 00	25 70 64	58 3	
42	4,25144 35350 3336	2 43404 5016 20	13 6410 73 88	15 28 88 29	25 70 05	58 3	
43	4,25146 78754 8352	2 43390 8605 46	13 6395 44 99	15 28 62 59	25 69 47	58 3	
44	4,25149 22145 6957	2 43377 2210 01	13 6380 16 37	15 28 36 90	25 68 89	58 3	
45	4,25151 65522 9167	2 43363 5829 85	13 6364 88 00	15 28 11 21	25 68 31	58 3	
46	4,25154 08886 4997	2 43349 9464 97	13 6349 59 89	15 27 85 53	25 67 72	58 3	
47	4,25156 52236 4462	2 43336 3115 37	13 6334 32 03	15 27 59 85	25 67 14	58 3	
48	4,25158 95572 7578	2 43322 6781 05	13 6319 04 43	15 27 34 18	25 66 56	58 3	
49	4,25161 38895 4359	2 43309 0462 01	13 6303 77 09	15 27 08 51	25 65 97	58 3	
17850	4,25163 82204 4821	2 43295 4158 24	13 6288 50 01	15 26 82 85	25 65 39	58 3	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
17850	4,25163,82204,4821	2,43295,4158,24	13,6288,50,01	15,26,82,85	25,65,39	58,3	
51	4,25166,25499,8979	2,43281,7869,74	13,6273,23,18	15,26,57,20	25,64,81	58,3	
52	4,25168,68781,6849	2,43268,1596,50	13,6257,96,61	15,26,31,55	25,64,22	58,3	
53	4,25171,12049,8445	2,43254,5338,54	13,6242,70,29	15,26,05,91	25,63,64	58,3	
54	4,25173,55304,3784	2,43240,9095,84	13,6227,44,23	15,25,80,27	25,63,06	58,3	
55	4,25175,98545,2879	2,43227,2868,39	13,6212,18,43	15,25,54,64	25,62,48	58,3	
56	4,25178,41772,5748	2,43213,6656,21	13,6196,92,88	15,25,29,02	25,61,89	58,3	
57	4,25180,84986,2404	2,43200,0459,28	13,6181,67,59	15,25,03,40	25,61,31	58,3	
58	4,25183,28186,2863	2,43186,4277,60	13,6166,42,56	15,24,77,78	25,60,73	58,3	
59	4,25185,71372,7141	2,43172,8111,18	13,6151,17,78	15,24,52,18	25,60,14	58,3	
17860	4,25188,14545,5252	2,43159,1960,00	13,6135,93,26	15,24,26,58	25,59,56	58,3	
61	4,25190,57704,7212	2,43145,5824,07	13,6120,68,99	15,24,00,98	25,58,98	58,3	
62	4,25193,00850,3036	2,43131,9703,38	13,6105,44,98	15,23,75,39	25,58,39	58,3	
63	4,25195,43982,2740	2,43118,3597,93	13,6090,21,23	15,23,49,81	25,57,81	58,3	
64	4,25197,87100,6337	2,43104,7507,72	13,6074,97,73	15,23,24,23	25,57,23	58,3	
65	4,25200,30205,3845	2,43091,1432,74	13,6059,74,49	15,22,98,66	25,56,65	58,3	
66	4,25202,73296,5278	2,43077,5372,99	13,6044,51,50	15,22,73,09	25,56,06	58,3	
67	4,25205,16374,0651	2,43063,9328,48	13,6029,28,77	15,22,47,53	25,55,48	58,3	
68	4,25207,59437,9979	2,43050,3299,19	13,6014,06,30	15,22,21,97	25,54,90	58,3	
69	4,25210,02488,3279	2,43036,7285,13	13,5998,84,08	15,21,96,42	25,54,31	58,3	
17870	4,25212,45525,0564	2,43023,1286,29	13,5983,62,11	15,21,70,88	25,53,73	58,3	
71	4,25214,88548,1850	2,43009,5302,67	13,5968,40,40	15,21,45,34	25,53,15	58,3	
72	4,25217,31557,7153	2,42995,9334,26	13,5953,18,95	15,21,19,81	25,52,56	58,3	
73	4,25219,74553,6487	2,42982,3381,07	13,5937,97,75	15,20,94,29	25,51,98	58,3	
74	4,25222,17535,9868	2,42968,7443,09	13,5922,76,81	15,20,68,77	25,51,40	58,3	
75	4,25224,60504,7311	2,42955,1520,33	13,5907,56,12	15,20,43,25	25,50,82	58,3	
76	4,25227,03459,8831	2,42941,5612,76	13,5892,35,69	15,20,17,75	25,50,23	58,3	
77	4,25229,46401,4444	2,42927,9720,41	13,5877,15,51	15,19,92,24	25,49,65	58,3	
78	4,25231,89329,4165	2,42914,3843,25	13,5861,95,59	15,19,66,75	25,49,07	58,3	
79	4,25234,32243,8008	2,42900,7981,30	13,5846,75,92	15,19,41,26	25,48,48	58,3	
17880	4,25236,75144,5989	2,42887,2134,54	13,5831,56,51	15,19,15,77	25,47,90	58,3	
81	4,25239,18031,8124	2,42873,6302,97	13,5816,37,35	15,18,90,29	25,47,32	58,3	
82	4,25241,60905,4427	2,42860,0486,60	13,5801,18,45	15,18,64,82	25,46,73	58,3	
83	4,25244,03765,4913	2,42846,4685,41	13,5785,99,80	15,18,39,35	25,46,15	58,3	
84	4,25246,46611,9599	2,42832,8899,42	13,5770,81,41	15,18,13,89	25,45,57	58,3	
85	4,25248,89444,8498	2,42819,3128,60	13,5755,63,27	15,17,88,43	25,44,99	58,3	
86	4,25251,32264,1627	2,42805,7372,97	13,5740,45,38	15,17,62,98	25,44,40	58,3	
87	4,25253,75069,9000	2,42792,1632,52	13,5725,27,75	15,17,37,54	25,43,82	58,3	
88	4,25256,17862,0632	2,42778,5907,24	13,5710,10,38	15,17,12,10	25,43,24	58,3	
89	4,25258,60640,6539	2,42765,0197,13	13,5694,93,26	15,16,86,67	25,42,65	58,3	
17890	4,25261,03405,6737	2,42751,4502,20	13,5679,76,39	15,16,61,24	25,42,07	58,3	
91	4,25263,46157,1239	2,42737,8822,44	13,5664,59,78	15,16,35,82	25,41,49	58,3	
92	4,25265,88895,0061	2,42724,3157,84	13,5649,43,42	15,16,10,41	25,40,90	58,3	
93	4,25268,31619,3219	2,42710,7508,40	13,5634,27,32	15,15,85,00	25,40,32	58,3	
94	4,25270,74330,0727	2,42697,1874,13	13,5619,11,47	15,15,59,60	25,39,74	58,3	
95	4,25273,17027,2601	2,42683,6255,02	13,5603,95,87	15,15,34,20	25,39,16	58,3	
96	4,25275,59710,8856	2,42670,0651,06	13,5588,80,53	15,15,08,81	25,38,57	58,3	
97	4,25278,02380,9508	2,42656,5062,25	13,5573,65,44	15,14,83,42	25,37,99	58,3	
98	4,25280,45037,4570	2,42642,9488,60	13,5558,50,61	15,14,58,04	25,37,41	58,3	
99	4,25282,87680,4058	2,42629,3930,09	13,5543,36,03	15,14,32,67	25,36,82	58,3	
17900	4,25285,30309,7989	2,42615,8386,73	13,5528,21,70	15,14,07,30	25,36,24	58,3	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
17900	4,25285,30309,7989	2,42615,8386,73	13,5528,21,70	15,14,07,30	25,36,24	58,3	
1	4,25287,72925,6375	2,42602,2858,52	13,5513,07,63	15,13,81,94	25,35,66	58,3	
2	4,25290,15527,9234	2,42588,7345,44	13,5497,93,81	15,13,56,58	25,35,07	58,3	
3	4,25292,58116,6579	2,42575,1847,50	13,5482,80,24	15,13,31,23	25,34,49	58,3	
4	4,25295,00691,8427	2,42561,6364,70	13,5467,66,93	15,13,05,88	25,33,91	58,3	
5	4,25297,43253,4791	2,42548,0897,03	13,5452,53,87	15,12,80,54	25,33,33	58,3	
6	4,25299,85801,5688	2,42534,5444,49	13,5437,41,07	15,12,55,21	25,32,74	58,3	
7	4,25302,28336,1133	2,42521,0007,08	13,5422,28,51	15,12,29,88	25,32,16	58,3	
8	4,25304,70857,1140	2,42507,4584,80	13,5407,16,21	15,12,04,56	25,31,58	58,3	
9	4,25307,13364,5725	2,42493,9177,63	13,5392,04,17	15,11,79,25	25,30,99	58,3	
17910	4,25309,55858,4902	2,42480,3785,59	13,5376,92,38	15,11,53,94	25,30,41	58,3	
11	4,25311,98338,8688	2,42466,8408,67	13,5361,80,84	15,11,28,63	25,29,83	58,3	
12	4,25314,40805,7097	2,42453,3046,86	13,5346,69,55	15,11,03,33	25,29,24	58,3	
13	4,25316,83259,0144	2,42439,7700,16	13,5331,58,52	15,10,78,04	25,28,66	58,3	
14	4,25319,25698,7844	2,42426,2368,58	13,5316,47,74	15,10,52,76	25,28,08	58,3	
15	4,25321,68125,0212	2,42412,7052,10	13,5301,37,21	15,10,27,47	25,27,50	58,3	
16	4,25324,10537,7264	2,42399,1750,73	13,5286,26,94	15,10,02,20	25,26,91	58,3	
17	4,25326,52936,9015	2,42385,6464,46	13,5271,16,91	15,09,76,93	25,26,33	58,3	
18	4,25328,95322,5480	2,42372,1193,29	13,5256,07,14	15,09,51,67	25,25,75	58,3	
19	4,25331,37694,6673	2,42358,5937,22	13,5240,97,63	15,09,26,41	25,25,16	58,3	
17920	4,25333,80053,2610	2,42345,0696,24	13,5225,88,36	15,09,01,16	25,24,58	58,3	
21	4,25336,22398,3306	2,42331,5470,36	13,5210,79,35	15,08,75,91	25,24,00	58,3	
22	4,25338,64729,8777	2,42318,0259,57	13,5195,70,59	15,08,50,67	25,23,41	58,3	
23	4,25341,07047,9036	2,42304,5063,86	13,5180,62,09	15,08,25,44	25,22,83	58,3	
24	4,25343,49352,4100	2,42290,9883,24	13,5165,53,83	15,08,00,21	25,22,25	58,3	
25	4,25345,91643,3983	2,42277,4717,70	13,5150,45,83	15,07,74,99	25,21,67	58,3	
26	4,25348,33920,8701	2,42263,9567,24	13,5135,38,08	15,07,49,77	25,21,08	58,3	
27	4,25350,76184,8268	2,42250,4431,86	13,5120,30,58	15,07,24,56	25,20,50	58,3	
28	4,25353,18435,2700	2,42236,9311,56	13,5105,23,34	15,06,99,36	25,19,92	58,3	
29	4,25355,60672,2012	2,42223,4206,32	13,5090,16,34	15,06,74,16	25,19,33	58,3	
17930	4,25358,02895,6218	2,42209,9116,16	13,5075,09,60	15,06,48,96	25,18,75	58,3	
31	4,25360,45105,5334	2,42196,4041,06	13,5060,03,11	15,06,23,78	25,18,17	58,3	
32	4,25362,87301,9375	2,42182,8981,03	13,5044,96,87	15,05,98,59	25,17,58	58,3	
33	4,25365,29484,8356	2,42169,3936,06	13,5029,90,89	15,05,73,42	25,17,00	58,3	
34	4,25367,71654,2293	2,42155,8906,16	13,5014,85,15	15,05,48,25	25,16,42	58,3	
35	4,25370,13810,1199	2,42142,3891,30	13,4999,79,67	15,05,23,08	25,15,84	58,3	
36	4,25372,55952,5090	2,42128,8891,51	13,4984,74,44	15,04,97,93	25,15,25	58,3	
37	4,25374,98081,3982	2,42115,3906,76	13,4969,69,46	15,04,72,77	25,14,67	58,3	
38	4,25377,40196,7888	2,42101,8937,07	13,4954,64,73	15,04,47,63	25,14,09	58,3	
39	4,25379,82298,6825	2,42088,3982,42	13,4939,60,26	15,04,22,48	25,13,50	58,3	
17940	4,25382,24387,0808	2,42074,9042,82	13,4924,56,03	15,03,97,35	25,12,92	58,3	
41	4,25384,66461,9851	2,42061,4118,26	13,4909,52,06	15,03,72,22	25,12,34	58,3	
42	4,25387,08523,3969	2,42047,9208,74	13,4894,48,34	15,03,47,10	25,11,75	58,3	
43	4,25389,50571,3178	2,42034,4314,25	13,4879,44,86	15,03,21,98	25,11,17	58,3	
44	4,25391,92605,7492	2,42020,9434,80	13,4864,41,64	15,02,96,87	25,10,59	58,3	
45	4,25394,34626,6927	2,42007,4570,39	13,4849,38,68	15,02,71,76	25,10,01	58,3	
46	4,25396,76634,1497	2,41993,9721,00	13,4834,35,96	15,02,46,66	25,09,42	58,3	
47	4,25399,18628,1218	2,41980,4886,64	13,4819,33,49	15,02,21,57	25,08,84	58,3	
48	4,25401,60608,6105	2,41967,0067,31	13,4804,31,27	15,01,96,48	25,08,26	58,3	
49	4,25404,02575,6172	2,41953,5262,99	13,4789,29,31	15,01,71,40	25,07,67	58,3	
17950	4,25406,44529,1435	2,41940,0473,70	13,4774,27,60	15,01,46,32	25,07,09	58,3	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
17950	4,25406,44529,1435	2,41940,0473,70	13,4774,27,60	15,01,46,32	25,07,09	58,3	
51	4,25408,86469,1909	2,41926,5699,42	13,4759,26,13	15,01,21,25	25,06,51	58,3	
52	4,25411,28395,7608	2,41913,0940,16	13,4744,24,92	15,00,96,18	25,05,92	58,3	
53	4,25413,70308,8548	2,41899,6195,91	13,4729,23,96	15,00,71,12	25,05,34	58,3	
54	4,25416,12208,4744	2,41886,1466,67	13,4714,23,25	15,00,46,07	25,04,76	58,3	
55	4,25418,54094,6211	2,41872,6752,44	13,4699,22,79	15,00,21,02	25,04,18	58,3	
56	4,25420,95967,2963	2,41859,2053,21	13,4684,22,58	14,99,95,98	25,03,59	58,3	
57	4,25423,37826,5017	2,41845,7368,99	13,4669,22,62	14,99,70,95	25,03,01	58,3	
58	4,25425,79672,2386	2,41832,2699,76	13,4654,22,91	14,99,45,92	25,02,43	58,3	
59	4,25428,21504,5085	2,41818,8045,53	13,4639,23,45	14,99,20,89	25,01,84	58,3	
17960	4,25430,63323,3131	2,41805,3406,30	13,4624,24,24	14,98,95,87	25,01,26	58,3	
61	4,25433,05128,6537	2,41791,8782,06	13,4609,25,28	14,98,70,86	25,00,68	58,3	
62	4,25435,46920,5319	2,41778,4172,80	13,4594,26,57	14,98,45,85	25,00,09	58,3	
63	4,25437,88698,9492	2,41764,9578,54	13,4579,28,11	14,98,20,85	24,99,51	58,3	
64	4,25440,30463,9071	2,41751,4999,26	13,4564,29,90	14,97,95,86	24,98,93	58,3	
65	4,25442,72215,4070	2,41738,0434,96	13,4549,31,94	14,97,70,87	24,98,35	58,3	
66	4,25445,13953,4505	2,41724,5885,64	13,4534,34,24	14,97,45,89	24,97,76	58,3	
67	4,25447,55678,0390	2,41711,1351,30	13,4519,36,78	14,97,20,91	24,97,18	58,3	
68	4,25449,97389,1742	2,41697,6831,93	13,4504,39,57	14,96,95,94	24,96,60	58,3	
69	4,25452,39086,8574	2,41684,2327,53	13,4489,42,61	14,96,70,97	24,96,01	58,3	
17970	4,25454,80771,0901	2,41670,7838,11	13,4474,45,90	14,96,46,01	24,95,43	58,3	
71	4,25457,22441,8739	2,41657,3363,65	13,4459,49,44	14,96,21,06	24,94,85	58,3	
72	4,25459,64099,2103	2,41643,8904,15	13,4444,53,23	14,95,96,11	24,94,26	58,3	
73	4,25462,05743,1007	2,41630,4459,62	13,4429,57,27	14,95,71,16	24,93,68	58,3	
74	4,25464,47373,5467	2,41617,0030,05	13,4414,61,55	14,95,46,23	24,93,10	58,3	
75	4,25466,88990,5497	2,41603,5615,43	13,4399,66,09	14,95,21,30	24,92,52	58,3	
76	4,25469,30594,1112	2,41590,1215,77	13,4384,70,88	14,94,96,37	24,91,93	58,3	
77	4,25471,72184,2328	2,41576,6831,06	13,4369,75,92	14,94,71,45	24,91,35	58,3	
78	4,25474,13760,9159	2,41563,2461,30	13,4354,81,20	14,94,46,54	24,90,77	58,3	
79	4,25476,55324,1620	2,41549,8106,49	13,4339,86,74	14,94,21,63	24,90,18	58,3	
17980	4,25478,96873,9727	2,41536,3766,63	13,4324,92,52	14,93,96,73	24,89,60	58,3	
81	4,25481,38410,3493	2,41522,9441,70	13,4309,98,55	14,93,71,83	24,89,02	58,3	
82	4,25483,79933,2935	2,41509,5131,71	13,4295,04,83	14,93,46,94	24,88,43	58,3	
83	4,25486,21442,8067	2,41496,0836,67	13,4280,11,37	14,93,22,06	24,87,85	58,3	
84	4,25488,62938,8903	2,41482,6556,55	13,4265,18,14	14,92,97,18	24,87,27	58,3	
85	4,25491,04421,5460	2,41469,2291,37	13,4250,25,17	14,92,72,31	24,86,69	58,3	
86	4,25493,45890,7751	2,41455,8041,12	13,4235,32,45	14,92,47,44	24,86,10	58,3	
87	4,25495,87346,5793	2,41442,3805,80	13,4220,39,98	14,92,22,58	24,85,52	58,3	
88	4,25498,28788,9598	2,41428,9585,40	13,4205,47,75	14,91,97,72	24,84,94	58,3	
89	4,25500,70217,9184	2,41415,5379,92	13,4190,55,77	14,91,72,88	24,84,35	58,3	
17990	4,25503,11633,4564	2,41402,1189,36	13,4175,64,04	14,91,48,03	24,83,77	58,3	
91	4,25505,53035,5753	2,41388,7013,72	13,4160,72,56	14,91,23,19	24,83,19	58,3	
92	4,25507,94424,2767	2,41375,2852,99	13,4145,81,33	14,90,98,36	24,82,60	58,3	
93	4,25510,35799,5620	2,41361,8707,18	13,4130,90,35	14,90,73,54	24,82,02	58,3	
94	4,25512,77161,4327	2,41348,4576,28	13,4115,99,61	14,90,48,72	24,81,44	58,3	
95	4,25515,18509,8903	2,41335,0460,28	13,4101,09,13	14,90,23,90	24,80,86	58,3	
96	4,25517,59844,9364	2,41321,6359,19	13,4086,18,89	14,89,99,09	24,80,27	58,3	
97	4,25520,01166,5723	2,41308,2273,00	13,4071,28,90	14,89,74,29	24,79,69	58,3	
98	4,25522,42474,7996	2,41294,8201,71	13,4056,39,15	14,89,49,49	24,79,11	58,3	
99	4,25524,83769,6197	2,41281,4145,32	13,4041,49,66	14,89,24,70	24,78,52	58,3	
18000	4,25527,25051,0343	2,41268,0103,82	13,4026,60,41	14,88,99,92	24,77,94	58,3	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
18000	4,25527'25051'0331	2'41268'0103'41	13'4026'61'47	14'88'97'78	24'81'15	55'1	
1	4,25529'66319'0434	2'41254'6076'80	13'4011'72'49	14'88'72'97	24'80'60	55'1	
2	4,25532'07573'6511	2'41241'2065'07	13'3996'83'76	14'88'48'16	24'80'05	55'1	
3	4,25534'48814'8576	2'41227'8068'23	13'3981'95'28	14'88'23'36	24'79'50	55'1	
4	4,25536'90042'6645	2'41214'4086'28	13'3967'07'05	14'87'98'57	24'78'95	55'1	
5	4,25539'31257'0731	2'41201'0119'21	13'3952'19'06	14'87'73'78	24'78'40	55'1	
6	4,25541'72458'0850	2'41187'6167'02	13'3937'31'32	14'87'48'99	24'77'84	55'1	
7	4,25544'13645'7017	2'41174'2229'71	13'3922'43'83	14'87'24'22	24'77'29	55'1	
8	4,25546'54819'9247	2'41160'8307'27	13'3907'56'59	14'86'99'44	24'76'74	55'1	
9	4,25548'95980'7554	2'41147'4399'70	13'3892'69'60	14'86'74'68	24'76'19	55'1	
18010	4,25551'37128'1954	2'41134'0507'01	13'3877'82'85	14'86'49'91	24'75'64	55'1	
11	4,25553'78262'2461	2'41120'6629'18	13'3862'96'35	14'86'25'16	24'75'09	55'1	
12	4,25556'19382'9090	2'41107'2766'21	13'3848'10'10	14'86'00'41	24'74'54	55'1	
13	4,25558'60490'1856	2'41093'8918'11	13'3833'24'09	14'85'75'66	24'73'99	55'1	
14	4,25561'01584'0774	2'41080'5084'87	13'3818'38'34	14'85'50'92	24'73'44	55'1	
15	4,25563'42664'5859	2'41067'1266'49	13'3803'52'83	14'85'26'19	24'72'89	55'1	
16	4,25565'83731'7126	2'41053'7462'96	13'3788'67'57	14'85'01'46	24'72'33	55'1	
17	4,25568'24785'4589	2'41040'3674'28	13'3773'82'55	14'84'76'74	24'71'78	55'1	
18	4,25570'65825'8263	2'41026'9900'46	13'3758'97'78	14'84'52'02	24'71'23	55'1	
19	4,25573'06852'8163	2'41013'6141'48	13'3744'13'26	14'84'27'31	24'70'68	55'1	
18020	4,25575'47866'4305	2'41000'2397'35	13'3729'28'99	14'84'02'60	24'70'13	55'1	
21	4,25577'88866'6702	2'40986'8668'06	13'3714'44'97	14'83'77'90	24'69'58	55'1	
22	4,25580'29853'5370	2'40973'4953'61	13'3699'61'19	14'83'53'20	24'69'03	55'1	
23	4,25582'70827'0324	2'40960'1254'00	13'3684'77'65	14'83'28'51	24'68'48	55'1	
24	4,25585'11787'1578	2'40946'7569'22	13'3669'94'37	14'83'03'83	24'67'93	55'1	
25	4,25587'52733'9147	2'40933'3899'27	13'3655'11'33	14'82'79'15	24'67'38	55'1	
26	4,25589'93667'3046	2'40920'0244'16	13'3640'28'54	14'82'54'47	24'66'82	55'1	
27	4,25592'34587'3291	2'40906'6603'88	13'3625'46'00	14'82'29'81	24'66'27	55'1	
28	4,25594'75493'9895	2'40893'2978'42	13'3610'63'70	14'82'05'14	24'65'72	55'1	
29	4,25597'16387'2873	2'40879'9367'78	13'3595'81'65	14'81'80'49	24'65'17	55'1	
18030	4,25599'57267'2241	2'40866'5771'96	13'3580'99'84	14'81'55'83	24'64'62	55'1	
31	4,25601'98133'8013	2'40853'2190'97	13'3566'18'28	14'81'31'19	24'64'07	55'1	
32	4,25604'38987'0204	2'40839'8624'78	13'3551'36'97	14'81'06'55	24'63'52	55'1	
33	4,25606'79826'8829	2'40826'5073'41	13'3536'55'91	14'80'81'91	24'62'97	55'1	
34	4,25609'20653'3902	2'40813'1536'85	13'3521'75'09	14'80'57'28	24'62'42	55'1	
35	4,25611'61466'5439	2'40799'8015'10	13'3506'94'51	14'80'32'66	24'61'87	55'1	
36	4,25614'02266'3454	2'40786'4508'16	13'3492'14'19	14'80'08'04	24'61'31	55'1	
37	4,25616'43052'7962	2'40773'1016'02	13'3477'34'11	14'79'83'43	24'60'76	55'1	
38	4,25618'83825'8978	2'40759'7538'67	13'3462'54'27	14'79'58'82	24'60'21	55'1	
39	4,25621'24585'6517	2'40746'4076'13	13'3447'74'69	14'79'34'22	24'59'66	55'1	
18040	4,25623'65332'0593	2'40733'0628'38	13'3432'95'34	14'79'09'62	24'59'11	55'1	
41	4,25626'06065'1221	2'40719'7195'43	13'3418'16'25	14'78'85'03	24'58'56	55'1	
42	4,25628'46784'8417	2'40706'3777'27	13'3403'37'40	14'78'60'44	24'58'01	55'1	
43	4,25630'87491'2194	2'40693'0373'90	13'3388'58'79	14'78'35'86	24'57'46	55'1	
44	4,25633'28184'2568	2'40679'6985'31	13'3373'80'43	14'78'11'29	24'56'91	55'1	
45	4,25635'68863'9553	2'40666'3611'50	13'3359'02'32	14'77'86'72	24'56'36	55'1	
46	4,25638'09530'3165	2'40653'0252'48	13'3344'24'45	14'77'62'15	24'55'80	55'1	
47	4,25640'50183'3417	2'40639'6908'24	13'3329'46'83	14'77'37'60	24'55'25	55'1	
48	4,25642'90823'0325	2'40626'3578'77	13'3314'69'46	14'77'13'04	24'54'70	55'1	
49	4,25645'31449'3904	2'40613'0264'07	13'3299'92'33	14'76'88'50	24'54'15	55'1	
18050	4,25647'72062'4168	2'40599'6964'15	13'3285'15'44	14'76'63'95	24'53'60	55'1	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
18050	4,25647'72062'4168	2'40599'6964'15	13'3285'15'44	14'76'63'95	24'53'60	55'1	
51	4,25650'12662'1132	2'40586'3679'00	13'3270'38'80	14'76'39'42	24'53'05	55'1	
52	4,25652'53248'4811	2'40573'0408'61	13'3255'62'41	14'76'14'89	24'52'50	55'1	
53	4,25654'93821'5220	2'40559'7152'98	13'3240'86'26	14'75'90'36	24'51'95	55'1	
54	4,25657'34381'2373	2'40546'3912'12	13'3226'10'35	14'75'65'84	24'51'40	55'1	
55	4,25659'74927'6285	2'40533'0686'02	13'3211'34'70	14'75'41'33	24'50'85	55'1	
56	4,25662'15460'6971	2'40519'7474'67	13'3196'59'28	14'75'16'82	24'50'29	55'1	
57	4,25664'55980'4446	2'40506'4278'08	13'3181'84'12	14'74'92'32	24'49'74	55'1	
58	4,25666'96486'8724	2'40493'1096'24	13'3167'09'19	14'74'67'82	24'49'19	55'1	
59	4,25669'36979'9820	2'40479'7929'14	13'3152'34'51	14'74'43'33	24'48'64	55'1	
18060	4,25671'77459'7749	2'40466'4776'80	13'3137'60'08	14'74'18'84	24'48'09	55'1	
61	4,25674'17926'2526	2'40453'1639'20	13'3122'85'89	14'73'94'36	24'47'54	55'1	
62	4,25676'58379'4165	2'40439'8516'34	13'3108'11'95	14'73'69'89	24'46'99	55'1	
63	4,25678'98819'2682	2'40426'5408'22	13'3093'38'25	14'73'45'42	24'46'44	55'1	
64	4,25681'39245'8090	2'40413'2314'84	13'3078'64'80	14'73'20'95	24'45'89	55'1	
65	4,25683'79659'0405	2'40399'9236'19	13'3063'91'59	14'72'96'50	24'45'34	55'1	
66	4,25686'20058'9641	2'40386'6172'27	13'3049'18'62	14'72'72'04	24'44'78	55'1	
67	4,25688'60445'5813	2'40373'3123'09	13'3034'45'90	14'72'47'59	24'44'23	55'1	
68	4,25691'00818'8936	2'40360'0088'63	13'3019'73'43	14'72'23'15	24'43'68	55'1	
69	4,25693'41178'9025	2'40346'7068'89	13'3005'01'19	14'71'98'72	24'43'13	55'1	
18070	4,25695'81525'6094	2'40333'4063'88	13'2990'29'21	14'71'74'28	24'42'58	55'1	
71	4,25698'21859'0158	2'40320'1073'59	13'2975'57'46	14'71'49'86	24'42'03	55'1	
72	4,25700'62179'1231	2'40306'8098'01	13'2960'85'96	14'71'25'44	24'41'48	55'1	
73	4,25703'02485'9329	2'40293'5137'15	13'2946'14'71	14'71'01'02	24'40'93	55'1	
74	4,25705'42779'4466	2'40280'2191'01	13'2931'43'70	14'70'76'61	24'40'38	55'1	
75	4,25707'83059'6657	2'40266'9259'57	13'2916'72'93	14'70'52'21	24'39'83	55'1	
76	4,25710'23326'5917	2'40253'6342'84	13'2902'02'41	14'70'27'81	24'39'27	55'1	
77	4,25712'63580'2260	2'40240'3440'82	13'2887'32'13	14'70'03'42	24'38'72	55'1	
78	4,25715'03820'5701	2'40227'0553'50	13'2872'62'10	14'69'79'03	24'38'17	55'1	
79	4,25717'44047'6254	2'40213'7680'88	13'2857'92'31	14'69'54'65	24'37'62	55'1	
18080	4,25719'84261'3935	2'40200'4822'95	13'2843'22'76	14'69'30'27	24'37'07	55'1	
81	4,25722'24461'8758	2'40187'1979'72	13'2828'53'46	14'69'05'90	24'36'52	55'1	
82	4,25724'64649'0738	2'40173'9151'19	13'2813'84'40	14'68'81'54	24'35'97	55'1	
83	4,25727'04822'9889	2'40160'6337'35	13'2799'15'59	14'68'57'18	24'35'42	55'1	
84	4,25729'44983'6226	2'40147'3538'19	13'2784'47'01	14'68'32'82	24'34'87	55'1	
85	4,25731'85130'9764	2'40134'0753'72	13'2769'78'69	14'68'08'48	24'34'32	55'1	
86	4,25734'25265'0518	2'40120'7983'93	13'2755'10'60	14'67'84'13	24'33'76	55'1	
87	4,25736'65385'8502	2'40107'5228'83	13'2740'42'76	14'67'59'79	24'33'21	55'1	
88	4,25739'05493'3731	2'40094'2488'40	13'2725'75'16	14'67'35'46	24'32'66	55'1	
89	4,25741'45587'6219	2'40080'9762'65	13'2711'07'81	14'67'11'14	24'32'11	55'1	
18090	4,25743'85668'5982	2'40067'7051'57	13'2696'40'70	14'66'86'81	24'31'56	55'1	
91	4,25746'25736'3033	2'40054'4355'16	13'2681'73'83	14'66'62'50	24'31'01	55'1	
92	4,25748'65790'7389	2'40041'1673'42	13'2667'07'20	14'66'38'19	24'30'46	55'1	
93	4,25751'05831'9062	2'40027'9006'35	13'2652'40'82	14'66'13'88	24'29'91	55'1	
94	4,25753'45859'8068	2'40014'6353'94	13'2637'74'68	14'65'89'58	24'29'36	55'1	
95	4,25755'85874'4422	2'40001'3716'20	13'2623'08'79	14'65'65'29	24'28'81	55'1	
96	4,25758'25875'8138	2'39988'1093'11	13'2608'43'13	14'65'41'00	24'28'25	55'1	
97	4,25760'65863'9232	2'39974'8484'68	13'2593'77'72	14'65'16'72	24'27'70	55'1	
98	4,25763'05838'7716	2'39961'5890'90	13'2579'12'56	14'64'92'44	24'27'15	55'1	
99	4,25765'45800'3607	2'39948'3311'77	13'2564'47'63	14'64'68'17	24'26'60	55'1	
18100	4,25767'85748'6919	2'39935'0747'30	13'2549'82'95	14'64'43'90	24'26'05	55'1	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
18100	4,25767,85748,6919	2,39935,0747,30	13,2549,82,95	14,64,43,90	24,26,05	55,1	
1	4,25770,25683,7666	2,39921,8197,47	13,2535,18,51	14,64,19,64	24,25,50	55,1	
2	4,25772,65605,5864	2,39908,5662,28	13,2520,54,32	14,63,95,39	24,24,95	55,1	
3	4,25775,05514,1526	2,39895,3141,74	13,2505,90,36	14,63,71,14	24,24,40	55,1	
4	4,25777,45409,4668	2,39882,0635,84	13,2491,26,65	14,63,46,90	24,23,85	55,1	
5	4,25779,85291,5304	2,39868,8144,57	13,2476,63,18	14,63,22,66	24,23,30	55,1	
6	4,25782,25160,3448	2,39855,5667,94	13,2461,99,95	14,62,98,42	24,22,74	55,1	
7	4,25784,65015,9116	2,39842,3205,94	13,2447,36,97	14,62,74,20	24,22,19	55,1	
8	4,25787,04858,2322	2,39829,0758,57	13,2432,74,23	14,62,49,98	24,21,64	55,1	
9	4,25789,44687,3081	2,39815,8325,83	13,2418,11,73	14,62,25,76	24,21,09	55,1	
18110	4,25791,84503,1406	2,39802,5907,71	13,2403,49,47	14,62,01,55	24,20,54	55,1	
11	4,25794,24305,7314	2,39789,3504,21	13,2388,87,46	14,61,77,34	24,19,99	55,1	
12	4,25796,64095,0818	2,39776,1115,34	13,2374,25,68	14,61,53,14	24,19,44	55,1	
13	4,25799,03871,1934	2,39762,8741,08	13,2359,64,15	14,61,28,95	24,18,89	55,1	
14	4,25801,43634,0675	2,39749,6381,44	13,2345,02,86	14,61,04,76	24,18,34	55,1	
15	4,25803,83383,7056	2,39736,4036,41	13,2330,41,81	14,60,80,58	24,17,79	55,1	
16	4,25806,23120,1092	2,39723,1705,99	13,2315,81,01	14,60,56,40	24,17,23	55,1	
17	4,25808,62843,2798	2,39709,9390,18	13,2301,20,44	14,60,32,23	24,16,68	55,1	
18	4,25811,02553,2189	2,39696,7088,98	13,2286,60,12	14,60,08,06	24,16,13	55,1	
19	4,25813,42249,9278	2,39683,4802,38	13,2272,00,04	14,59,83,90	24,15,58	55,1	
18120	4,25815,81933,4080	2,39670,2530,38	13,2257,40,20	14,59,59,74	24,15,03	55,1	
21	4,25818,21603,6610	2,39657,0272,98	13,2242,80,61	14,59,35,59	24,14,48	55,1	
22	4,25820,61260,6883	2,39643,8030,17	13,2228,21,25	14,59,11,45	24,13,93	55,1	
23	4,25823,00904,4914	2,39630,5801,96	13,2213,62,14	14,58,87,31	24,13,38	55,1	
24	4,25825,40535,0716	2,39617,3588,34	13,2199,03,26	14,58,63,18	24,12,83	55,1	
25	4,25827,80152,4304	2,39604,1389,30	13,2184,44,63	14,58,39,05	24,12,28	55,1	
26	4,25830,19756,5693	2,39590,9204,86	13,2169,86,24	14,58,14,92	24,11,72	55,1	
27	4,25832,59347,4898	2,39577,7035,00	13,2155,28,09	14,57,90,81	24,11,17	55,1	
28	4,25834,98925,1933	2,39564,4879,71	13,2140,70,18	14,57,66,70	24,10,62	55,1	
29	4,25837,38489,6813	2,39551,2739,01	13,2126,12,52	14,57,42,59	24,10,07	55,1	
18130	4,25839,78040,9552	2,39538,0612,89	13,2111,55,09	14,57,18,49	24,09,52	55,1	
31	4,25842,17579,0165	2,39524,8501,34	13,2096,97,91	14,56,94,39	24,08,97	55,1	
32	4,25844,57103,8666	2,39511,6404,36	13,2082,40,96	14,56,70,30	24,08,42	55,1	
33	4,25846,96615,5070	2,39498,4321,95	13,2067,84,26	14,56,46,22	24,07,87	55,1	
34	4,25849,36113,9392	2,39485,2254,10	13,2053,27,80	14,56,22,14	24,07,32	55,1	
35	4,25851,75599,1646	2,39472,0200,83	13,2038,71,58	14,55,98,07	24,06,77	55,1	
36	4,25854,15071,1847	2,39458,8162,11	13,2024,15,59	14,55,74,00	24,06,21	55,1	
37	4,25856,54530,0009	2,39445,6137,95	13,2009,59,85	14,55,49,94	24,05,66	55,1	
38	4,25858,93975,6147	2,39432,4128,36	13,1995,04,36	14,55,25,88	24,05,11	55,1	
39	4,25861,33408,0276	2,39419,2133,31	13,1980,49,10	14,55,01,83	24,04,56	55,1	
18140	4,25863,72827,2409	2,39406,0152,82	13,1965,94,08	14,54,77,78	24,04,01	55,1	
41	4,25866,12233,2562	2,39392,8186,88	13,1951,39,30	14,54,53,74	24,03,46	55,1	
42	4,25868,51626,0749	2,39379,6235,49	13,1936,84,76	14,54,29,71	24,02,91	55,1	
43	4,25870,91005,6984	2,39366,4298,64	13,1922,30,47	14,54,05,68	24,02,36	55,1	
44	4,25873,30372,1283	2,39353,2376,33	13,1907,76,41	14,53,81,66	24,01,81	55,1	
45	4,25875,69725,3659	2,39340,0468,57	13,1893,22,59	14,53,57,64	24,01,26	55,1	
46	4,25878,09065,4128	2,39326,8575,34	13,1878,69,02	14,53,33,62	24,00,70	55,1	
47	4,25880,48392,2703	2,39313,6696,65	13,1864,15,68	14,53,09,62	24,00,15	55,1	
48	4,25882,87705,9400	2,39300,4832,50	13,1849,62,58	14,52,85,62	23,99,60	55,1	
49	4,25885,27006,4232	2,39287,2982,87	13,1835,09,73	14,52,61,62	23,99,05	55,1	
18150	4,25887,66293,7215	2,39274,1147,77	13,1820,57,11	14,52,37,63	23,98,50	55,1	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
18150	4,25887,66293,7215	2,39274,1147,77	13,1820,57,11	14,52,37,63	23,98,50	55,1	
51	4,25890,05567,8363	2,39260,9327,20	13,1806,04,74	14,52,13,64	23,97,95	55,1	
52	4,25892,44828,7690	2,39247,7521,16	13,1791,52,60	14,51,89,66	23,97,40	55,1	
53	4,25894,84076,5211	2,39234,5729,63	13,1777,00,70	14,51,65,69	23,96,85	55,1	
54	4,25897,23311,0941	2,39221,3952,62	13,1762,49,05	14,51,41,72	23,96,30	55,1	
55	4,25899,62532,4894	2,39208,2190,13	13,1747,97,63	14,51,17,76	23,95,75	55,1	
56	4,25902,01740,7084	2,39195,0442,16	13,1733,46,45	14,50,93,80	23,95,19	55,1	
57	4,25904,40935,7526	2,39181,8708,69	13,1718,95,51	14,50,69,85	23,94,64	55,1	
58	4,25906,80117,6235	2,39168,6989,74	13,1704,44,81	14,50,45,90	23,94,09	55,1	
59	4,25909,19286,3224	2,39155,5285,29	13,1689,94,36	14,50,21,96	23,93,54	55,1	
18160	4,25911,58441,8510	2,39142,3595,34	13,1675,44,14	14,49,98,03	23,92,99	55,1	
61	4,25913,97584,2105	2,39129,1919,90	13,1660,94,16	14,49,74,10	23,92,44	55,1	
62	4,25916,36713,4025	2,39116,0258,96	13,1646,44,41	14,49,50,17	23,91,89	55,1	
63	4,25918,75829,4284	2,39102,8612,52	13,1631,94,91	14,49,26,26	23,91,34	55,1	
64	4,25921,14932,2896	2,39089,6980,57	13,1617,45,65	14,49,02,34	23,90,79	55,1	
65	4,25923,54021,9877	2,39076,5363,11	13,1602,96,63	14,48,78,43	23,90,24	55,1	
66	4,25925,93098,5240	2,39063,3760,15	13,1588,47,84	14,48,54,53	23,89,68	55,1	
67	4,25928,32161,9000	2,39050,2171,67	13,1573,99,30	14,48,30,64	23,89,13	55,1	
68	4,25930,71212,1172	2,39037,0597,68	13,1559,50,99	14,48,06,74	23,88,58	55,1	
69	4,25933,10249,1769	2,39023,9038,17	13,1545,02,92	14,47,82,86	23,88,03	55,1	
18170	4,25935,49273,0808	2,39010,7493,14	13,1530,55,10	14,47,58,98	23,87,48	55,1	
71	4,25937,88283,8301	2,38997,5962,59	13,1516,07,51	14,47,35,10	23,86,93	55,1	
72	4,25940,27281,4263	2,38984,4446,51	13,1501,60,15	14,47,11,23	23,86,38	55,1	
73	4,25942,66265,8710	2,38971,2944,91	13,1487,13,04	14,46,87,37	23,85,83	55,1	
74	4,25945,05237,1655	2,38958,1457,78	13,1472,66,17	14,46,63,51	23,85,28	55,1	
75	4,25947,44195,3113	2,38944,9985,12	13,1458,19,53	14,46,39,66	23,84,73	55,1	
76	4,25949,83140,3098	2,38931,8526,92	13,1443,73,14	14,46,15,81	23,84,17	55,1	
77	4,25952,22072,1625	2,38918,7083,19	13,1429,26,98	14,45,91,97	23,83,62	55,1	
78	4,25954,60990,8708	2,38905,5653,92	13,1414,81,06	14,45,68,13	23,83,07	55,1	
79	4,25956,99896,4362	2,38892,4239,11	13,1400,35,38	14,45,44,30	23,82,52	55,1	
18180	4,25959,38788,8601	2,38879,2838,76	13,1385,89,93	14,45,20,48	23,81,97	55,1	
81	4,25961,77668,1440	2,38866,1452,86	13,1371,44,73	14,44,96,66	23,81,42	55,1	
82	4,25964,16534,2892	2,38853,0081,41	13,1356,99,76	14,44,72,84	23,80,87	55,1	
83	4,25966,55387,2974	2,38839,8724,41	13,1342,55,03	14,44,49,04	23,80,32	55,1	
84	4,25968,94227,1698	2,38826,7381,86	13,1328,10,54	14,44,25,23	23,79,77	55,1	
85	4,25971,33053,9080	2,38813,6053,76	13,1313,66,29	14,44,01,43	23,79,22	55,1	
86	4,25973,71867,5134	2,38800,4740,09	13,1299,22,28	14,43,77,64	23,78,66	55,1	
87	4,25976,10667,9874	2,38787,3440,87	13,1284,78,50	14,43,53,86	23,78,11	55,1	
88	4,25978,49455,3315	2,38774,2156,09	13,1270,34,96	14,43,30,07	23,77,56	55,1	
89	4,25980,88229,5471	2,38761,0885,74	13,1255,91,66	14,43,06,30	23,77,01	55,1	
18190	4,25983,26990,6357	2,38747,9629,82	13,1241,48,60	14,42,82,53	23,76,46	55,1	
91	4,25985,65738,5987	2,38734,8388,33	13,1227,05,77	14,42,58,76	23,75,91	55,1	
92	4,25988,04473,4375	2,38721,7161,27	13,1212,63,19	14,42,35,00	23,75,36	55,1	
93	4,25990,43195,1536	2,38708,5948,64	13,1198,20,84	14,42,11,25	23,74,81	55,1	
94	4,25992,81903,7485	2,38695,4750,43	13,1183,78,72	14,41,87,50	23,74,26	55,1	
95	4,25995,20599,2235	2,38682,3566,65	13,1169,36,85	14,41,63,76	23,73,71	55,1	
96	4,25997,59281,5802	2,38669,2397,28	13,1154,95,21	14,41,40,02	23,73,15	55,1	
97	4,25999,97950,8199	2,38656,1242,33	13,1140,53,81	14,41,16,29	23,72,60	55,1	
98	4,26002,36606,9441	2,38643,0101,79	13,1126,12,65	14,40,92,56	23,72,05	55,1	
99	4,26004,75249,9543	2,38629,8975,66	13,1111,71,72	14,40,68,84	23,71,50	55,1	
18200	4,26007,13879,8519	2,38616,7863,95	13,1097,31,03	14,40,45,13	23,70,95	55,1	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
18200	4,26007 13879 8507	2 38616 7863 59	13 1097 31 97	14 40 43 20	23 73 88	52 2	
1	4,26009 52496 6371	2 38603 6766 27	13 1082 91 54	14 40 19 46	23 73 36	52 2	
2	4,26011 91100 3137	2 38590 5683 36	13 1068 51 34	14 39 95 73	23 72 84	52 2	
3	4,26014 29690 8820	2 38577 4614 84	13 1054 11 39	14 39 72 00	23 72 31	52 2	
4	4,26016 68268 3435	2 38564 3560 73	13 1039 71 67	14 39 48 28	23 71 79	52 2	
5	4,26019 06832 6996	2 38551 2521 01	13 1025 32 18	14 39 24 56	23 71 27	52 2	
6	4,26021 45383 9517	2 38538 1495 69	13 1010 92 94	14 39 00 85	23 70 75	52 2	
7	4,26023 83922 1013	2 38525 0484 76	13 0996 53 93	14 38 77 14	23 70 23	52 2	
8	4,26026 22447 1497	2 38511 9488 22	13 0982 15 16	14 38 53 44	23 69 70	52 2	
9	4,26028 60959 0986	2 38498 8506 07	13 0967 76 62	14 38 29 74	23 69 18	52 2	
18210	4,26030 99457 9492	2 38485 7538 30	13 0953 38 33	14 38 06 05	23 68 66	52 2	
11	4,26033 37943 7030	2 38472 6584 92	13 0939 00 27	14 37 82 36	23 68 14	52 2	
12	4,26035 76416 3615	2 38459 5645 92	13 0924 62 44	14 37 58 68	23 67 62	52 2	
13	4,26038 14875 9261	2 38446 4721 29	13 0910 24 86	14 37 35 00	23 67 09	52 2	
14	4,26040 53322 3982	2 38433 3811 04	13 0895 87 51	14 37 11 33	23 66 57	52 2	
15	4,26042 91755 7793	2 38420 2915 17	13 0881 50 39	14 36 87 67	23 66 05	52 2	
16	4,26045 30176 0708	2 38407 2033 67	13 0867 13 52	14 36 64 01	23 65 53	52 2	
17	4,26047 68583 2742	2 38394 1166 53	13 0852 76 88	14 36 40 35	23 65 01	52 2	
18	4,26050 06977 3908	2 38381 0313 76	13 0838 40 47	14 36 16 70	23 64 48	52 2	
19	4,26052 45358 4222	2 38367 9475 36	13 0824 04 31	14 35 93 06	23 63 96	52 2	
18220	4,26054 83726 3698	2 38354 8651 31	13 0809 68 37	14 35 69 42	23 63 44	52 2	
21	4,26057 22081 2349	2 38341 7841 63	13 0795 32 68	14 35 45 78	23 62 92	52 2	
22	4,26059 60423 0191	2 38328 7046 30	13 0780 97 22	14 35 22 15	23 62 40	52 2	
23	4,26061 98751 7237	2 38315 6265 33	13 0766 62 00	14 34 98 53	23 61 87	52 2	
24	4,26064 37067 3502	2 38302 5498 71	13 0752 27 02	14 34 74 91	23 61 35	52 2	
25	4,26066 75369 9001	2 38289 4746 44	13 0737 92 27	14 34 51 30	23 60 83	52 2	
26	4,26069 13659 3747	2 38276 4008 52	13 0723 57 75	14 34 27 69	23 60 31	52 2	
27	4,26071 51935 7756	2 38263 3284 94	13 0709 23 48	14 34 04 08	23 59 79	52 2	
28	4,26073 90199 1041	2 38250 2575 70	13 0694 89 44	14 33 80 49	23 59 26	52 2	
29	4,26076 28449 3616	2 38237 1880 81	13 0680 55 63	14 33 56 89	23 58 74	52 2	
18230	4,26078 66686 5497	2 38224 1200 25	13 0666 22 06	14 33 33 31	23 58 22	52 2	
31	4,26081 04910 6697	2 38211 0534 03	13 0651 88 73	14 33 09 72	23 57 70	52 2	
32	4,26083 43121 7231	2 38197 9882 15	13 0637 55 63	14 32 86 15	23 57 18	52 2	
33	4,26085 81319 7114	2 38184 9244 59	13 0623 22 77	14 32 62 58	23 56 65	52 2	
34	4,26088 19504 6358	2 38171 8621 36	13 0608 90 14	14 32 39 01	23 56 13	52 2	
35	4,26090 57676 4980	2 38158 8012 46	13 0594 57 75	14 32 15 45	23 55 61	52 2	
36	4,26092 95835 2992	2 38145 7417 88	13 0580 25 60	14 31 91 89	23 55 09	52 2	
37	4,26095 33981 0410	2 38132 6837 63	13 0565 93 68	14 31 68 34	23 54 57	52 2	
38	4,26097 72113 7248	2 38119 6271 69	13 0551 62 00	14 31 44 79	23 54 04	52 2	
39	4,26100 10233 3519	2 38106 5720 07	13 0537 30 55	14 31 21 25	23 53 52	52 2	
18240	4,26102 48339 9239	2 38093 5182 76	13 0522 99 34	14 30 97 72	23 53 00	52 2	
41	4,26104 86433 4422	2 38080 4659 77	13 0508 68 36	14 30 74 19	23 52 48	52 2	
42	4,26107 24513 9082	2 38067 4151 09	13 0494 37 62	14 30 50 66	23 51 96	52 2	
43	4,26109 62581 3233	2 38054 3656 71	13 0480 07 11	14 30 27 14	23 51 43	52 2	
44	4,26112 00635 6890	2 38041 3176 64	13 0465 76 84	14 30 03 63	23 50 91	52 2	
45	4,26114 38677 0066	2 38028 2710 87	13 0451 46 80	14 29 80 12	23 50 39	52 2	
46	4,26116 76705 2777	2 38015 2259 40	13 0437 17 00	14 29 56 62	23 49 87	52 2	
47	4,26119 14720 5037	2 38002 1822 23	13 0422 87 44	14 29 33 12	23 49 35	52 2	
48	4,26121 52722 6859	2 37989 1399 36	13 0408 58 11	14 29 09 63	23 48 82	52 2	
49	4,26123 90711 8258	2 37976 0990 78	13 0394 29 01	14 28 86 14	23 48 30	52 2	
18250	4,26126 28687 9249	2 37963 0596 49	13 0380 00 15	14 28 62 65	23 47 78	52 2	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
18250	4,26126,28687,9249	2,37963,0596,49	13,0380,00,15	14,28,62,65	23,47,78	52,2	
51	4,26128,66650,9846	2,37950,0216,49	13,0365,71,52	14,28,39,18	23,47,26	52,2	
52	4,26131,04601,0062	2,37936,9850,77	13,0351,43,13	14,28,15,70	23,46,74	52,2	
53	4,26133,42537,9913	2,37923,9499,34	13,0337,14,97	14,27,92,24	23,46,21	52,2	
54	4,26135,80461,9412	2,37910,9162,19	13,0322,87,05	14,27,68,77	23,45,69	52,2	
55	4,26138,18372,8574	2,37897,8839,32	13,0308,59,36	14,27,45,32	23,45,17	52,2	
56	4,26140,56270,7414	2,37884,8530,73	13,0294,31,91	14,27,21,87	23,44,65	52,2	
57	4,26142,94155,5944	2,37871,8236,41	13,0280,04,69	14,26,98,42	23,44,13	52,2	
58	4,26145,32027,4181	2,37858,7956,36	13,0265,77,71	14,26,74,98	23,43,60	52,2	
59	4,26147,69886,2137	2,37845,7690,58	13,0251,50,96	14,26,51,54	23,43,08	52,2	
18260	4,26150,07731,9828	2,37832,7439,07	13,0237,24,44	14,26,28,11	23,42,56	52,2	
61	4,26152,45564,7267	2,37819,7201,83	13,0222,98,16	14,26,04,69	23,42,04	52,2	
62	4,26154,83384,4469	2,37806,6978,85	13,0208,72,11	14,25,81,27	23,41,52	52,2	
63	4,26157,21191,1447	2,37793,6770,13	13,0194,46,30	14,25,57,85	23,40,99	52,2	
64	4,26159,58984,8218	2,37780,6575,66	13,0180,20,72	14,25,34,44	23,40,47	52,2	
65	4,26161,96765,4793	2,37767,6395,46	13,0165,95,38	14,25,11,04	23,39,95	52,2	
66	4,26164,34533,1189	2,37754,6229,50	13,0151,70,27	14,24,87,64	23,39,43	52,2	
67	4,26166,72287,7418	2,37741,6077,80	13,0137,45,39	14,24,64,24	23,38,91	52,2	
68	4,26169,10029,3496	2,37728,5940,35	13,0123,20,75	14,24,40,85	23,38,38	52,2	
69	4,26171,47757,9436	2,37715,5817,14	13,0108,96,34	14,24,17,47	23,37,86	52,2	
18270	4,26173,85473,5253	2,37702,5708,18	13,0094,72,17	14,23,94,09	23,37,34	52,2	
71	4,26176,23176,0962	2,37689,5613,45	13,0080,48,23	14,23,70,72	23,36,82	52,2	
72	4,26178,60865,6575	2,37676,5532,97	13,0066,24,52	14,23,47,35	23,36,30	52,2	
73	4,26180,98542,2108	2,37663,5466,73	13,0052,01,05	14,23,23,99	23,35,77	52,2	
74	4,26183,36205,7575	2,37650,5414,72	13,0037,77,81	14,23,00,63	23,35,25	52,2	
75	4,26185,73856,2990	2,37637,5376,94	13,0023,54,80	14,22,77,27	23,34,73	52,2	
76	4,26188,11493,8366	2,37624,5353,39	13,0009,32,03	14,22,53,93	23,34,21	52,2	
77	4,26190,49118,3720	2,37611,5344,07	12,9995,09,49	14,22,30,59	23,33,69	52,2	
78	4,26192,86729,9064	2,37598,5348,98	12,9980,87,18	14,22,07,25	23,33,16	52,2	
79	4,26195,24328,4413	2,37585,5368,10	12,9966,65,11	14,21,83,92	23,32,64	52,2	
18280	4,26197,61913,9781	2,37572,5401,45	12,9952,43,27	14,21,60,59	23,32,12	52,2	
81	4,26199,99486,5183	2,37559,5449,02	12,9938,21,66	14,21,37,27	23,31,60	52,2	
82	4,26202,37046,0632	2,37546,5510,80	12,9924,00,29	14,21,13,95	23,31,08	52,2	
83	4,26204,74592,6142	2,37533,5586,80	12,9909,79,15	14,20,90,64	23,30,55	52,2	
84	4,26207,12126,1729	2,37520,5677,01	12,9895,58,25	14,20,67,34	23,30,03	52,2	
85	4,26209,49646,7406	2,37507,5781,43	12,9881,37,57	14,20,44,04	23,29,51	52,2	
86	4,26211,87154,3188	2,37494,5900,05	12,9867,17,13	14,20,20,74	23,28,99	52,2	
87	4,26214,24648,9088	2,37481,6032,88	12,9852,96,93	14,19,97,45	23,28,47	52,2	
88	4,26216,62130,5120	2,37468,6179,91	12,9838,76,95	14,19,74,17	23,27,94	52,2	
89	4,26218,99599,1300	2,37455,6341,14	12,9824,57,21	14,19,50,89	23,27,42	52,2	
18290	4,26221,37054,7641	2,37442,6516,57	12,9810,37,70	14,19,27,61	23,26,90	52,2	
91	4,26223,74497,4158	2,37429,6706,19	12,9796,18,42	14,19,04,34	23,26,38	52,2	
92	4,26226,11927,0864	2,37416,6910,01	12,9781,99,38	14,18,81,08	23,25,86	52,2	
93	4,26228,49343,7774	2,37403,7128,01	12,9767,80,57	14,18,57,82	23,25,33	52,2	
94	4,26230,86747,4902	2,37390,7360,21	12,9753,61,99	14,18,34,57	23,24,81	52,2	
95	4,26233,24138,2262	2,37377,7606,59	12,9739,43,65	14,18,11,32	23,24,29	52,2	
96	4,26235,61515,9869	2,37364,7867,15	12,9725,25,53	14,17,88,08	23,23,77	52,2	
97	4,26237,98880,7736	2,37351,8141,90	12,9711,07,65	14,17,64,84	23,23,25	52,2	
98	4,26240,36232,5878	2,37338,8430,82	12,9696,90,00	14,17,41,61	23,22,72	52,2	
99	4,26242,73571,4309	2,37325,8733,92	12,9682,72,59	14,17,18,38	23,22,20	52,2	
18300	4,26245,10897,3043	2,37312,9051,19	12,9668,55,40	14,16,95,16	23,21,68	52,2	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
18300	4,26245,10897,3043	2,37312,9051,19	12,9668,55,40	14,16,95,16	23,21,68	52,2	
1	4,26247,48210,2094	2,37299,9382,64	12,9654,38,45	14,16,71,94	23,21,16	52,2	
2	4,26249,85510,1477	2,37286,9728,25	12,9640,21,73	14,16,48,73	23,20,64	52,2	
3	4,26252,22797,1205	2,37274,0088,04	12,9626,05,25	14,16,25,52	23,20,11	52,2	
4	4,26254,60071,1293	2,37261,0461,98	12,9611,88,99	14,16,02,32	23,19,59	52,2	
5	4,26256,97332,1755	2,37248,0850,09	12,9597,72,97	14,15,79,13	23,19,07	52,2	
6	4,26259,34580,2605	2,37235,1252,36	12,9583,57,18	14,15,55,94	23,18,55	52,2	
7	4,26261,71815,3857	2,37222,1668,79	12,9569,41,62	14,15,32,75	23,18,03	52,2	
8	4,26264,09037,5526	2,37209,2099,38	12,9555,26,29	14,15,09,57	23,17,50	52,2	
9	4,26266,46246,7626	2,37196,2544,11	12,9541,11,19	14,14,86,40	23,16,98	52,2	
18310	4,26268,83443,0170	2,37183,3003,00	12,9526,96,33	14,14,63,23	23,16,46	52,2	
11	4,26271,20626,3173	2,37170,3476,04	12,9512,81,70	14,14,40,06	23,15,94	52,2	
12	4,26273,57796,6649	2,37157,3963,22	12,9498,67,30	14,14,16,90	23,15,42	52,2	
13	4,26275,94954,0612	2,37144,4464,55	12,9484,53,13	14,13,93,75	23,14,89	52,2	
14	4,26278,32098,5076	2,37131,4980,02	12,9470,39,19	14,13,70,60	23,14,37	52,2	
15	4,26280,69230,0056	2,37118,5509,63	12,9456,25,48	14,13,47,45	23,13,85	52,2	
16	4,26283,06348,5566	2,37105,6053,37	12,9442,12,01	14,13,24,32	23,13,33	52,2	
17	4,26285,43454,1619	2,37092,6611,25	12,9427,98,77	14,13,01,18	23,12,81	52,2	
18	4,26287,80546,8231	2,37079,7183,26	12,9413,85,75	14,12,78,05	23,12,28	52,2	
19	4,26290,17626,5414	2,37066,7769,40	12,9399,72,97	14,12,54,93	23,11,76	52,2	
18320	4,26292,54693,3183	2,37053,8369,67	12,9385,60,42	14,12,31,81	23,11,24	52,2	
21	4,26294,91747,1553	2,37040,8984,07	12,9371,48,11	14,12,08,70	23,10,72	52,2	
22	4,26297,28788,0537	2,37027,9612,59	12,9357,36,02	14,11,85,59	23,10,20	52,2	
23	4,26299,65816,0150	2,37015,0255,23	12,9343,24,16	14,11,62,49	23,09,67	52,2	
24	4,26302,02831,0405	2,37002,0911,99	12,9329,12,54	14,11,39,40	23,09,15	52,2	
25	4,26304,39833,1317	2,36989,1582,86	12,9315,01,14	14,11,16,30	23,08,63	52,2	
26	4,26306,76822,2900	2,36976,2267,85	12,9300,89,98	14,10,93,22	23,08,11	52,2	
27	4,26309,13798,5168	2,36963,2966,95	12,9286,79,05	14,10,70,14	23,07,59	52,2	
28	4,26311,50761,8135	2,36950,3680,16	12,9272,68,35	14,10,47,06	23,07,06	52,2	
29	4,26313,87712,1815	2,36937,4407,48	12,9258,57,88	14,10,23,99	23,06,54	52,2	
18330	4,26316,24649,6223	2,36924,5148,90	12,9244,47,64	14,10,00,92	23,06,02	52,2	
31	4,26318,61574,1371	2,36911,5904,42	12,9230,37,63	14,09,77,86	23,05,50	52,2	
32	4,26320,98485,7276	2,36898,6674,05	12,9216,27,85	14,09,54,81	23,04,98	52,2	
33	4,26323,35384,3950	2,36885,7457,77	12,9202,18,30	14,09,31,76	23,04,45	52,2	
34	4,26325,72270,1408	2,36872,8255,59	12,9188,08,98	14,09,08,71	23,03,93	52,2	
35	4,26328,09142,9663	2,36859,9067,50	12,9173,99,90	14,08,85,68	23,03,41	52,2	
36	4,26330,46002,8731	2,36846,9893,50	12,9159,91,04	14,08,62,64	23,02,89	52,2	
37	4,26332,82849,8624	2,36834,0733,59	12,9145,82,41	14,08,39,61	23,02,37	52,2	
38	4,26335,19683,9358	2,36821,1587,76	12,9131,74,02	14,08,16,59	23,01,84	52,2	
39	4,26337,56505,0946	2,36808,2456,02	12,9117,65,85	14,07,93,57	23,01,32	52,2	
18340	4,26339,93313,3402	2,36795,3338,36	12,9103,57,92	14,07,70,56	23,00,80	52,2	
41	4,26342,30108,6740	2,36782,4234,79	12,9089,50,21	14,07,47,55	23,00,28	52,2	
42	4,26344,66891,0975	2,36769,5145,28	12,9075,42,73	14,07,24,55	22,99,76	52,2	
43	4,26347,03660,6120	2,36756,6069,86	12,9061,35,49	14,07,01,55	22,99,23	52,2	
44	4,26349,40417,2190	2,36743,7008,50	12,9047,28,47	14,06,78,56	22,98,71	52,2	
45	4,26351,77160,9199	2,36730,7961,22	12,9033,21,69	14,06,55,57	22,98,19	52,2	
46	4,26354,13891,7160	2,36717,8928,00	12,9019,15,13	14,06,32,59	22,97,67	52,2	
47	4,26356,50609,6088	2,36704,9908,85	12,9005,08,81	14,06,09,61	22,97,15	52,2	
48	4,26358,87314,5997	2,36692,0903,76	12,8991,02,71	14,05,86,64	22,96,62	52,2	
49	4,26361,24006,6900	2,36679,1912,73	12,8976,96,84	14,05,63,67	22,96,10	52,2	
18350	4,26363,60685,8813	2,36666,2935,77	12,8962,91,21	14,05,40,71	22,95,58	52,2	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
18350	4,26363,60685,881 3	2,36666,2935,77	12,8962,91,21	14,05,40,71	22,95,58	52,2	
51	4,26365,97352,174 9	2,36653,3972,85	12,8948,85,80	14,05,17,76	22,95,06	52,2	
52	4,26368,34005,57 22	2,36640,5024,00	12,8934,80,62	14,04,94,81	22,94,54	52,2	
53	4,26370,70646,074 6	2,36627,6089,19	12,8920,75,67	14,04,71,86	22,94,01	52,2	
54	4,26373,07273,683 5	2,36614,7168,43	12,8906,70,96	14,04,48,92	22,93,49	52,2	
55	4,26375,43888,400 3	2,36601,8261,72	12,8892,66,47	14,04,25,99	22,92,97	52,2	
56	4,26377,80490,226 5	2,36588,9369,06	12,8878,62,21	14,04,03,06	22,92,45	52,2	
57	4,26380,17079,163 4	2,36576,0490,44	12,8864,58,18	14,03,80,13	22,91,93	52,2	
58	4,26382,53655,212 5	2,36563,1625,85	12,8850,54,37	14,03,57,21	22,91,40	52,2	
59	4,26384,90218,375 0	2,36550,2775,31	12,8836,50,80	14,03,34,30	22,90,88	52,2	
18360	4,26387,26768,652 6	2,36537,3938,80	12,8822,47,46	14,03,11,39	22,90,36	52,2	
61	4,26389,63306,046 5	2,36524,5116,33	12,8808,44,35	14,02,88,49	22,89,84	52,2	
62	4,26391,99830,558 1	2,36511,6307,88	12,8794,41,46	14,02,65,59	22,89,32	52,2	
63	4,26394,36342,188 9	2,36498,7513,47	12,8780,38,80	14,02,42,69	22,88,79	52,2	
64	4,26396,72840,940 2	2,36485,8733,08	12,8766,36,38	14,02,19,81	22,88,27	52,2	
65	4,26399,09326,813 5	2,36472,9966,72	12,8752,34,18	14,01,96,92	22,87,75	52,2	
66	4,26401,45799,810 2	2,36460,1214,37	12,8738,32,21	14,01,74,05	22,87,23	52,2	
67	4,26403,82259,931 6	2,36447,2476,05	12,8724,30,47	14,01,51,17	22,86,71	52,2	
68	4,26406,18707,179 3	2,36434,3751,75	12,8710,28,96	14,01,28,31	22,86,18	52,2	
69	4,26408,55141,554 4	2,36421,5041,46	12,8696,27,68	14,01,05,44	22,85,66	52,2	
18370	4,26410,91563,058 6	2,36408,6345,18	12,8682,26,62	14,00,82,59	22,85,14	52,2	
71	4,26413,27971,693 1	2,36395,7662,91	12,8668,25,80	14,00,59,74	22,84,62	52,2	
72	4,26415,64367,459 4	2,36382,8994,66	12,8654,25,20	14,00,36,89	22,84,10	52,2	
73	4,26418,00750,358 9	2,36370,0340,40	12,8640,24,83	14,00,14,05	22,83,57	52,2	
74	4,26420,37120,392 9	2,36357,1700,16	12,8626,24,69	13,99,91,21	22,83,05	52,2	
75	4,26422,73477,562 9	2,36344,3073,91	12,8612,24,78	13,99,68,38	22,82,53	52,2	
76	4,26425,09821,870 3	2,36331,4461,66	12,8598,25,09	13,99,45,56	22,82,01	52,2	
77	4,26427,46153,316 5	2,36318,5863,41	12,8584,25,64	13,99,22,74	22,81,49	52,2	
78	4,26429,82471,902 8	2,36305,7279,15	12,8570,26,41	13,98,99,92	22,80,96	52,2	
79	4,26432,18777,630 7	2,36292,8708,89	12,8556,27,41	13,98,77,11	22,80,44	52,2	
18380	4,26434,55070,501 6	2,36280,0152,62	12,8542,28,64	13,98,54,31	22,79,92	52,2	
81	4,26436,91350,516 9	2,36267,1610,33	12,8528,30,10	13,98,31,51	22,79,40	52,2	
82	4,26439,27617,677 9	2,36254,3082,03	12,8514,31,78	13,98,08,72	22,78,88	52,2	
83	4,26441,63871,986 1	2,36241,4567,71	12,8500,33,70	13,97,85,93	22,78,35	52,2	
84	4,26444,00113,442 9	2,36228,6067,37	12,8486,35,84	13,97,63,14	22,77,83	52,2	
85	4,26446,36342,049 6	2,36215,7581,02	12,8472,38,21	13,97,40,36	22,77,31	52,2	
86	4,26448,72557,807 7	2,36202,9108,63	12,8458,40,80	13,97,17,59	22,76,79	52,2	
87	4,26451,08760,718 6	2,36190,0650,23	12,8444,43,63	13,96,94,82	22,76,27	52,2	
88	4,26453,44950,783 6	2,36177,2205,79	12,8430,46,68	13,96,72,06	22,75,74	52,2	
89	4,26455,81128,004 2	2,36164,3775,32	12,8416,49,96	13,96,49,30	22,75,22	52,2	
18390	4,26458,17292,381 7	2,36151,5358,82	12,8402,53,46	13,96,26,55	22,74,70	52,2	
91	4,26460,53443,917 6	2,36138,6956,29	12,8388,57,20	13,96,03,80	22,74,18	52,2	
92	4,26462,89582,613 2	2,36125,8567,72	12,8374,61,16	13,95,81,06	22,73,66	52,2	
93	4,26465,25708,470 0	2,36113,0193,10	12,8360,65,35	13,95,58,33	22,73,13	52,2	
94	4,26467,61821,489 3	2,36100,1832,45	12,8346,69,77	13,95,35,59	22,72,61	52,2	
95	4,26469,97921,672 6	2,36087,3485,75	12,8332,74,41	13,95,12,87	22,72,09	52,2	
96	4,26472,34009,021 1	2,36074,5153,01	12,8318,79,28	13,94,90,15	22,71,57	52,2	
97	4,26474,70083,536 4	2,36061,6834,22	12,8304,84,38	13,94,67,43	22,71,05	52,2	
98	4,26477,06145,219 9	2,36048,8529,37	12,8290,89,71	13,94,44,72	22,70,52	52,2	
99	4,26479,42194,072 8	2,36036,0238,48	12,8276,95,26	13,94,22,02	22,70,00	52,2	
18400	4,26481,78230,096 6	2,36023,1961,52	12,8263,01,04	13,93,99,32	22,69,48	52,2	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
18400	4,26481 78230 0954	2 36023 1961 14	12 8263 02 00	13 93 97 39	22 72 35	49 4	
1	4,26484 14253 2915	2 36010 3698 12	12 8249 08 03	13 93 74 67	22 71 86	49 4	
2	4,26486 50263 6613	2 35997 5449 04	12 8235 14 28	13 93 51 95	22 71 36	49 4	
3	4,26488 86261 2062	2 35984 7213 90	12 8221 20 76	13 93 29 23	22 70 87	49 4	
4	4,26491 22245 9276	2 35971 8992 69	12 8207 27 47	13 93 06 52	22 70 37	49 4	
5	4,26493 58217 8269	2 35959 0785 41	12 8193 34 40	13 92 83 82	22 69 88	49 4	
6	4,26495 94176 9054	2 35946 2592 07	12 8179 41 57	13 92 61 12	22 69 39	49 4	
7	4,26498 30123 1646	2 35933 4412 65	12 8165 48 95	13 92 38 43	22 68 89	49 4	
8	4,26500 66056 6059	2 35920 6247 16	12 8151 56 57	13 92 15 74	22 68 40	49 4	
9	4,26503 01977 2306	2 35907 8095 60	12 8137 64 41	13 91 93 05	22 67 90	49 4	
18410	4,26505 37885 0402	2 35894 9957 95	12 8123 72 48	13 91 70 38	22 67 41	49 4	
11	4,26507 73780 0360	2 35882 1834 23	12 8109 80 78	13 91 47 70	22 66 92	49 4	
12	4,26510 09662 2194	2 35869 3724 42	12 8095 89 30	13 91 25 03	22 66 42	49 4	
13	4,26512 45531 5918	2 35856 5628 53	12 8081 98 05	13 91 02 37	22 65 93	49 4	
14	4,26514 81388 1547	2 35843 7546 55	12 8068 07 03	13 90 79 71	22 65 43	49 4	
15	4,26517 17231 9093	2 35830 9478 48	12 8054 16 23	13 90 57 06	22 64 94	49 4	
16	4,26519 53062 8572	2 35818 1424 32	12 8040 25 66	13 90 34 41	22 64 45	49 4	
17	4,26521 88880 9996	2 35805 3384 06	12 8026 35 32	13 90 11 76	22 63 95	49 4	
18	4,26524 24686 3380	2 35792 5357 71	12 8012 45 20	13 89 89 12	22 63 46	49 4	
19	4,26526 60478 8738	2 35779 7345 25	12 7998 55 31	13 89 66 49	22 62 96	49 4	
18420	4,26528 96258 6083	2 35766 9346 70	12 7984 65 64	13 89 43 86	22 62 47	49 4	
21	4,26531 32025 5430	2 35754 1362 04	12 7970 76 20	13 89 21 23	22 61 98	49 4	
22	4,26533 67779 6792	2 35741 3391 28	12 7956 86 99	13 88 98 61	22 61 48	49 4	
23	4,26536 03521 0183	2 35728 5434 41	12 7942 98 00	13 88 76 00	22 60 99	49 4	
24	4,26538 39249 5618	2 35715 7491 43	12 7929 09 24	13 88 53 39	22 60 49	49 4	
25	4,26540 74965 3109	2 35702 9562 34	12 7915 20 71	13 88 30 78	22 60 00	49 4	
26	4,26543 10668 2671	2 35690 1647 13	12 7901 32 40	13 88 08 18	22 59 51	49 4	
27	4,26545 46358 4319	2 35677 3745 81	12 7887 44 32	13 87 85 59	22 59 01	49 4	
28	4,26547 82035 8064	2 35664 5858 37	12 7873 56 46	13 87 63 00	22 58 52	49 4	
29	4,26550 17700 3923	2 35651 7984 80	12 7859 68 83	13 87 40 41	22 58 02	49 4	
18430	4,26552 53352 1908	2 35639 0125 11	12 7845 81 43	13 87 17 83	22 57 53	49 4	
31	4,26554 88991 2033	2 35626 2279 30	12 7831 94 25	13 86 95 26	22 57 04	49 4	
32	4,26557 24617 4312	2 35613 4447 36	12 7818 07 30	13 86 72 69	22 56 54	49 4	
33	4,26559 60230 8759	2 35600 6629 28	12 7804 20 57	13 86 50 12	22 56 05	49 4	
34	4,26561 95831 5389	2 35587 8825 08	12 7790 34 07	13 86 27 56	22 55 55	49 4	
35	4,26564 31419 4214	2 35575 1034 74	12 7776 47 80	13 86 05 01	22 55 06	49 4	
36	4,26566 66994 5248	2 35562 3258 26	12 7762 61 75	13 85 82 46	22 54 57	49 4	
37	4,26569 02556 8507	2 35549 5495 64	12 7748 75 92	13 85 59 91	22 54 07	49 4	
38	4,26571 38106 4002	2 35536 7746 88	12 7734 90 32	13 85 37 37	22 53 58	49 4	
39	4,26573 73643 1749	2 35524 0011 98	12 7721 04 95	13 85 14 83	22 53 08	49 4	
18440	4,26576 09167 1761	2 35511 2290 93	12 7707 19 80	13 84 92 30	22 52 59	49 4	
41	4,26578 44678 4052	2 35498 4583 73	12 7693 34 88	13 84 69 78	22 52 10	49 4	
42	4,26580 80176 8636	2 35485 6890 38	12 7679 50 18	13 84 47 25	22 51 60	49 4	
43	4,26583 15662 5526	2 35472 9210 88	12 7665 65 71	13 84 24 74	22 51 11	49 4	
44	4,26585 51135 4737	2 35460 1545 22	12 7651 81 46	13 84 02 23	22 50 61	49 4	
45	4,26587 86595 6282	2 35447 3893 41	12 7637 97 44	13 83 79 72	22 50 12	49 4	
46	4,26590 22043 0176	2 35434 6255 44	12 7624 13 64	13 83 57 22	22 49 63	49 4	
47	4,26592 57477 6431	2 35421 8631 30	12 7610 30 07	13 83 34 72	22 49 13	49 4	
48	4,26594 92899 5062	2 35409 1021 00	12 7596 46 72	13 83 12 23	22 48 64	49 4	
49	4,26597 28308 6083	2 35396 3424 53	12 7582 63 60	13 82 89 75	22 48 14	49 4	
18450	4,26599 63704 9508	2 35383 5841 90	12 7568 80 70	13 82 67 27	22 47 65	49 4	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
18450	4,26599,63704,9508	2,35383,5841,90	12,7568,80,70	13,82,67,27	22,47,65	49,4	
51	4,26601,99088,5350	2,35370,8273,09	12,7554,98,03	13,82,44,79	22,47,16	49,4	
52	4,26604,34459,3623	2,35358,0718,11	12,7541,15,58	13,82,22,32	22,46,66	49,4	
53	4,26606,69817,4341	2,35345,3176,95	12,7527,33,36	13,81,99,85	22,46,17	49,4	
54	4,26609,05162,7518	2,35332,5649,62	12,7513,51,36	13,81,77,39	22,45,67	49,4	
55	4,26611,40495,3168	2,35319,8136,10	12,7499,69,58	13,81,54,93	22,45,18	49,4	
56	4,26613,75815,1304	2,35307,0636,41	12,7485,88,04	13,81,32,48	22,44,69	49,4	
57	4,26616,11122,1940	2,35294,3150,53	12,7472,06,71	13,81,10,03	22,44,19	49,4	
58	4,26618,46416,5091	2,35281,5678,46	12,7458,25,61	13,80,87,59	22,43,70	49,4	
59	4,26620,81698,0769	2,35268,8220,21	12,7444,44,73	13,80,65,15	22,43,20	49,4	
18460	4,26623,16966,8989	2,35256,0775,76	12,7430,64,08	13,80,42,72	22,42,71	49,4	
61	4,26625,52222,9765	2,35243,3345,12	12,7416,83,66	13,80,20,29	22,42,22	49,4	
62	4,26627,87466,3110	2,35230,5928,28	12,7403,03,45	13,79,97,87	22,41,72	49,4	
63	4,26630,22696,9039	2,35217,8525,25	12,7389,23,47	13,79,75,46	22,41,23	49,4	
64	4,26632,57914,7564	2,35205,1136,01	12,7375,43,72	13,79,53,04	22,40,73	49,4	
65	4,26634,93119,8700	2,35192,3760,57	12,7361,64,19	13,79,30,64	22,40,24	49,4	
66	4,26637,28312,2460	2,35179,6398,93	12,7347,84,88	13,79,08,23	22,39,75	49,4	
67	4,26639,63491,8859	2,35166,9051,08	12,7334,05,80	13,78,85,84	22,39,25	49,4	
68	4,26641,98658,7910	2,35154,1717,02	12,7320,26,94	13,78,63,44	22,38,76	49,4	
69	4,26644,33812,9627	2,35141,4396,76	12,7306,48,31	13,78,41,06	22,38,26	49,4	
18470	4,26646,68954,4024	2,35128,7090,27	12,7292,69,90	13,78,18,67	22,37,77	49,4	
71	4,26649,04083,1114	2,35115,9797,57	12,7278,91,71	13,77,96,30	22,37,28	49,4	
72	4,26651,39199,0912	2,35103,2518,66	12,7265,13,75	13,77,73,92	22,36,78	49,4	
73	4,26653,74302,3431	2,35090,5253,52	12,7251,36,01	13,77,51,55	22,36,29	49,4	
74	4,26656,09392,8684	2,35077,8002,16	12,7237,58,49	13,77,29,19	22,35,79	49,4	
75	4,26658,44470,6686	2,35065,0764,57	12,7223,81,20	13,77,06,83	22,35,30	49,4	
76	4,26660,79535,7451	2,35052,3540,76	12,7210,04,13	13,76,84,48	22,34,81	49,4	
77	4,26663,14588,0992	2,35039,6330,72	12,7196,27,29	13,76,62,13	22,34,31	49,4	
78	4,26665,49627,7323	2,35026,9134,45	12,7182,50,67	13,76,39,79	22,33,82	49,4	
79	4,26667,84654,6457	2,35014,1951,94	12,7168,74,27	13,76,17,45	22,33,32	49,4	
18480	4,26670,19668,8409	2,35001,4783,20	12,7154,98,09	13,75,95,12	22,32,83	49,4	
81	4,26672,54670,3192	2,34988,7628,22	12,7141,22,14	13,75,72,79	22,32,34	49,4	
82	4,26674,89659,0820	2,34976,0487,00	12,7127,46,41	13,75,50,47	22,31,84	49,4	
83	4,26677,24635,1307	2,34963,3359,53	12,7113,70,91	13,75,28,15	22,31,35	49,4	
84	4,26679,59598,4667	2,34950,6245,82	12,7099,95,63	13,75,05,84	22,30,85	49,4	
85	4,26681,94549,0913	2,34937,9145,87	12,7086,20,57	13,74,83,53	22,30,36	49,4	
86	4,26684,29487,0058	2,34925,2059,66	12,7072,45,74	13,74,61,22	22,29,87	49,4	
87	4,26686,64412,2118	2,34912,4987,20	12,7058,71,12	13,74,38,92	22,29,37	49,4	
88	4,26688,99324,7105	2,34899,7928,49	12,7044,96,73	13,74,16,63	22,28,88	49,4	
89	4,26691,34224,5034	2,34887,0883,53	12,7031,22,57	13,73,94,34	22,28,38	49,4	
18490	4,26693,69111,5917	2,34874,3852,30	12,7017,48,63	13,73,72,06	22,27,89	49,4	
91	4,26696,03985,9770	2,34861,6834,81	12,7003,74,90	13,73,49,78	22,27,40	49,4	
92	4,26698,38847,6604	2,34848,9831,07	12,6990,01,41	13,73,27,50	22,26,90	49,4	
93	4,26700,73696,6436	2,34836,2841,05	12,6976,28,13	13,73,05,24	22,26,41	49,4	
94	4,26703,08532,9277	2,34823,5864,77	12,6962,55,08	13,72,82,97	22,25,91	49,4	
95	4,26705,43356,5141	2,34810,8902,22	12,6948,82,25	13,72,60,71	22,25,42	49,4	
96	4,26707,78167,4044	2,34798,1953,40	12,6935,09,64	13,72,38,46	22,24,93	49,4	
97	4,26710,12965,5997	2,34785,5018,30	12,6921,37,26	13,72,16,21	22,24,43	49,4	
98	4,26712,47751,1015	2,34772,8096,93	12,6907,65,10	13,71,93,97	22,23,94	49,4	
99	4,26714,82523,9112	2,34760,1189,28	12,6893,93,16	13,71,71,73	22,23,44	49,4	
18500	4,26717,17284,0302	2,34747,4295,35	12,6880,21,44	13,71,49,49	22,22,95	49,4	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
18500	4,26717 17284 030 2	2 34747 4295 35	12 6880 21 44	13 71 49 49	22 22 95	49 4	
1	4,26719 52031 4597	2 34734 7415 13	12 6866 49 94	13 71 27 26	22 22 46	49 4	
2	4,26721 86766 2012	2 34722 0548 63	12 6852 78 67	13 71 05 04	22 21 96	49 4	
3	4,26724 21488 256 1	2 34709 3695 85	12 6839 07 62	13 70 82 82	22 21 47	49 4	
4	4,26726 56197 6256	2 34696 6856 77	12 6825 36 79	13 70 60 60	22 20 97	49 4	
5	4,26728 90894 3113	2 34684 0031 40	12 6811 66 19	13 70 38 39	22 20 48	49 4	
6	4,26731 25578 314 5	2 34671 3219 74	12 6797 95 80	13 70 16 19	22 19 99	49 4	
7	4,26733 60249 6364	2 34658 6421 78	12 6784 25 64	13 69 93 99	22 19 49	49 4	
8	4,26735 94908 2786	2 34645 9637 53	12 6770 55 70	13 69 71 79	22 19 00	49 4	
9	4,26738 29554 242 4	2 34633 2866 97	12 6756 85 98	13 69 49 60	22 18 50	49 4	
18510	4,26740 64187 529 1	2 34620 6110 11	12 6743 16 49	13 69 27 42	22 18 01	49 4	
11	4,26742 98808 1401	2 34607 9366 94	12 6729 47 21	13 69 05 24	22 17 52	49 4	
12	4,26745 33416 076 8	2 34595 2637 47	12 6715 78 16	13 68 83 06	22 17 02	49 4	
13	4,26747 68011 3405	2 34582 5921 69	12 6702 09 33	13 68 60 89	22 16 53	49 4	
14	4,26750 02593 9327	2 34569 9219 60	12 6688 40 72	13 68 38 73	22 16 03	49 4	
15	4,26752 37163 8546	2 34557 2531 19	12 6674 72 33	13 68 16 57	22 15 54	49 4	
16	4,26754 71721 107 8	2 34544 5856 47	12 6661 04 17	13 67 94 41	22 15 05	49 4	
17	4,26757 06265 6934	2 34531 9195 42	12 6647 36 22	13 67 72 26	22 14 55	49 4	
18	4,26759 40797 6129	2 34519 2548 06	12 6633 68 50	13 67 50 12	22 14 06	49 4	
19	4,26761 75316 867 8	2 34506 5914 38	12 6620 01 00	13 67 27 98	22 13 56	49 4	
18520	4,26764 09823 4592	2 34493 9294 37	12 6606 33 72	13 67 05 84	22 13 07	49 4	
21	4,26766 44317 3886	2 34481 2688 03	12 6592 66 66	13 66 83 71	22 12 58	49 4	
22	4,26768 78798 6574	2 34468 6095 36	12 6578 99 82	13 66 61 58	22 12 08	49 4	
23	4,26771 13267 267 0	2 34455 9516 37	12 6565 33 21	13 66 39 46	22 11 59	49 4	
24	4,26773 47723 2186	2 34443 2951 03	12 6551 66 81	13 66 17 35	22 11 09	49 4	
25	4,26775 82166 5137	2 34430 6399 37	12 6538 00 64	13 65 95 23	22 10 60	49 4	
26	4,26778 16597 153 7	2 34417 9861 36	12 6524 34 69	13 65 73 13	22 10 11	49 4	
27	4,26780 51015 139 8	2 34405 3337 01	12 6510 68 96	13 65 51 03	22 09 61	49 4	
28	4,26782 85420 473 5	2 34392 6826 32	12 6497 03 45	13 65 28 93	22 09 12	49 4	
29	4,26785 19813 1561	2 34380 0329 29	12 6483 38 16	13 65 06 84	22 08 62	49 4	
18530	4,26787 54193 189 1	2 34367 3845 91	12 6469 73 09	13 64 84 75	22 08 13	49 4	
31	4,26789 88560 5736	2 34354 7376 18	12 6456 08 24	13 64 62 67	22 07 64	49 4	
32	4,26792 22915 311 3	2 34342 0920 09	12 6442 43 62	13 64 40 60	22 07 14	49 4	
33	4,26794 57257 403 3	2 34329 4477 66	12 6428 79 21	13 64 18 53	22 06 65	49 4	
34	4,26796 91586 851 0	2 34316 8048 87	12 6415 15 02	13 63 96 46	22 06 15	49 4	
35	4,26799 25903 655 9	2 34304 1633 72	12 6401 51 06	13 63 74 40	22 05 66	49 4	
36	4,26801 60207 819 3	2 34291 5232 20	12 6387 87 32	13 63 52 34	22 05 17	49 4	
37	4,26803 94499 342 5	2 34278 8844 33	12 6374 23 79	13 63 30 29	22 04 67	49 4	
38	4,26806 28778 227 0	2 34266 2470 09	12 6360 60 49	13 63 08 24	22 04 18	49 4	
39	4,26808 63044 474 0	2 34253 6109 49	12 6346 97 41	13 62 86 20	22 03 68	49 4	
18540	4,26810 97298 084 9	2 34240 9762 51	12 6333 34 55	13 62 64 16	22 03 19	49 4	
41	4,26813 31539 061 2	2 34228 3429 17	12 6319 71 90	13 62 42 13	22 02 70	49 4	
42	4,26815 65767 404 1	2 34215 7109 45	12 6306 09 48	13 62 20 10	22 02 20	49 4	
43	4,26817 99983 115 0	2 34203 0803 36	12 6292 47 28	13 61 98 08	22 01 71	49 4	
44	4,26820 34186 195 4	2 34190 4510 88	12 6278 85 30	13 61 76 07	22 01 21	49 4	
45	4,26822 68376 646 5	2 34177 8232 03	12 6265 23 54	13 61 54 05	22 00 72	49 4	
46	4,26825 02554 469 7	2 34165 1966 79	12 6251 62 00	13 61 32 05	22 00 23	49 4	
47	4,26827 36719 666 3	2 34152 5715 17	12 6238 00 68	13 61 10 04	21 99 73	49 4	
48	4,26829 70872 237 9	2 34139 9477 17	12 6224 39 58	13 60 88 05	21 99 24	49 4	
49	4,26832 05012 185 6	2 34127 3252 77	12 6210 78 70	13 60 66 06	21 98 74	49 4	
18550	4,26834 39139 510 9	2 34114 7041 98	12 6197 18 04	13 60 44 07	21 98 25	49 4	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
18550	4,26834,39139,5109	2,34114,7041,98	12,6197,18,04	13,60,44,07	21,98,25	49,4	
51	4,26836,73254,2151	2,34102,0844,80	12,6183,57,60	13,60,22,09	21,97,76	49,4	
52	4,26839,07356,2995	2,34089,4661,23	12,6169,97,38	13,60,00,11	21,97,26	49,4	
53	4,26841,41445,7657	2,34076,8491,25	12,6156,37,37	13,59,78,13	21,96,77	49,4	
54	4,26843,75522,6148	2,34064,2334,88	12,6142,77,59	13,59,56,17	21,96,27	49,4	
55	4,26846,09586,8483	2,34051,6192,10	12,6129,18,03	13,59,34,20	21,95,78	49,4	
56	4,26848,43638,4675	2,34039,0062,92	12,6115,58,69	13,59,12,25	21,95,29	49,4	
57	4,26850,77677,4738	2,34026,3947,34	12,6101,99,57	13,58,90,29	21,94,79	49,4	
58	4,26853,11703,8685	2,34013,7845,34	12,6088,40,66	13,58,68,34	21,94,30	49,4	
59	4,26855,45717,6530	2,34001,1756,93	12,6074,81,98	13,58,46,40	21,93,80	49,4	
18560	4,26857,79718,8287	2,33988,5682,11	12,6061,23,52	13,58,24,46	21,93,31	49,4	
61	4,26860,13707,3969	2,33975,9620,88	12,6047,65,27	13,58,02,53	21,92,82	49,4	
62	4,26862,47683,3590	2,33963,3573,23	12,6034,07,25	13,57,80,60	21,92,32	49,4	
63	4,26864,81646,7164	2,33950,7539,15	12,6020,49,44	13,57,58,68	21,91,83	49,4	
64	4,26867,15597,4703	2,33938,1518,66	12,6006,91,85	13,57,36,76	21,91,33	49,4	
65	4,26869,49535,6221	2,33925,5511,74	12,5993,34,49	13,57,14,85	21,90,84	49,4	
66	4,26871,83461,1733	2,33912,9518,40	12,5979,77,34	13,56,92,94	21,90,35	49,4	
67	4,26874,17374,1252	2,33900,3538,62	12,5966,20,41	13,56,71,04	21,89,85	49,4	
68	4,26876,51274,4790	2,33887,7572,42	12,5952,63,70	13,56,49,14	21,89,36	49,4	
69	4,26878,85162,2363	2,33875,1619,78	12,5939,07,21	13,56,27,24	21,88,86	49,4	
18570	4,26881,19037,3982	2,33862,5680,71	12,5925,50,94	13,56,05,36	21,88,37	49,4	
71	4,26883,52899,9663	2,33849,9755,20	12,5911,94,88	13,55,83,47	21,87,88	49,4	
72	4,26885,86749,9418	2,33837,3843,25	12,5898,39,05	13,55,61,59	21,87,38	49,4	
73	4,26888,20587,3262	2,33824,7944,86	12,5884,83,43	13,55,39,72	21,86,89	49,4	
74	4,26890,54412,1206	2,33812,2060,03	12,5871,28,03	13,55,17,85	21,86,39	49,4	
75	4,26892,88224,3266	2,33799,6188,75	12,5857,72,86	13,54,95,99	21,85,90	49,4	
76	4,26895,22023,9455	2,33787,0331,02	12,5844,17,90	13,54,74,13	21,85,41	49,4	
77	4,26897,55810,9786	2,33774,4486,84	12,5830,63,16	13,54,52,27	21,84,91	49,4	
78	4,26899,89585,4273	2,33761,8656,21	12,5817,08,63	13,54,30,42	21,84,42	49,4	
79	4,26902,23347,2929	2,33749,2839,12	12,5803,54,33	13,54,08,58	21,83,92	49,4	
18580	4,26904,57096,5768	2,33736,7035,58	12,5790,00,24	13,53,86,74	21,83,43	49,4	
81	4,26906,90833,2804	2,33724,1245,58	12,5776,46,38	13,53,64,91	21,82,94	49,4	
82	4,26909,24557,4049	2,33711,5469,11	12,5762,92,73	13,53,43,08	21,82,44	49,4	
83	4,26911,58268,9519	2,33698,9706,19	12,5749,39,30	13,53,21,25	21,81,95	49,4	
84	4,26913,91967,9225	2,33686,3956,79	12,5735,86,08	13,52,99,43	21,81,45	49,4	
85	4,26916,25654,3182	2,33673,8220,93	12,5722,33,09	13,52,77,62	21,80,96	49,4	
86	4,26918,59328,1402	2,33661,2498,60	12,5708,80,31	13,52,55,81	21,80,47	49,4	
87	4,26920,92989,3901	2,33648,6789,80	12,5695,27,75	13,52,34,00	21,79,97	49,4	
88	4,26923,26638,0691	2,33636,1094,52	12,5681,75,41	13,52,12,20	21,79,48	49,4	
89	4,26925,60274,1785	2,33623,5412,77	12,5668,23,29	13,51,90,41	21,78,98	49,4	
18590	4,26927,93897,7198	2,33610,9744,53	12,5654,71,39	13,51,68,62	21,78,49	49,4	
91	4,26930,27508,6943	2,33598,4089,82	12,5641,19,70	13,51,46,83	21,78,00	49,4	
92	4,26932,61107,1032	2,33585,8448,62	12,5627,68,23	13,51,25,05	21,77,50	49,4	
93	4,26934,94692,9481	2,33573,2820,94	12,5614,16,98	13,51,03,28	21,77,01	49,4	
94	4,26937,28266,2302	2,33560,7206,77	12,5600,65,95	13,50,81,51	21,76,51	49,4	
95	4,26939,61826,9509	2,33548,1606,11	12,5587,15,14	13,50,59,74	21,76,02	49,4	
96	4,26941,95375,1115	2,33535,6018,96	12,5573,64,54	13,50,37,98	21,75,53	49,4	
97	4,26944,28910,7134	2,33523,0445,31	12,5560,14,16	13,50,16,23	21,75,03	49,4	
98	4,26946,62433,7579	2,33510,4885,17	12,5546,64,00	13,49,94,48	21,74,54	49,4	
99	4,26948,95944,2464	2,33497,9338,53	12,5533,14,05	13,49,72,73	21,74,04	49,4	
18600	4,26951,29442,1803	2,33485,3805,39	12,5519,64,32	13,49,50,99	21,73,55	49,4	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
18600	4,26951 29442 1792	2 33485 3805 05	12 5519 65 20	13 49 49 23	21 76 19	46 8	
1	4,26953 62927 5597	2 33472 8285 40	12 5506 15 71	13 49 27 47	21 75 72	46 8	
2	4,26955 96400 3883	2 33460 2779 24	12 5492 66 43	13 49 05 71	21 75 25	46 8	
3	4,26958 29860 6662	2 33447 7286 58	12 5479 17 38	13 48 83 96	21 74 79	46 8	
4	4,26960 63308 3948	2 33435 1807 40	12 5465 68 54	13 48 62 21	21 74 32	46 8	
5	4,26962 96743 5756	2 33422 6341 72	12 5452 19 91	13 48 40 47	21 73 85	46 8	
6	4,26965 30166 2097	2 33410 0889 52	12 5438 71 51	13 48 18 73	21 73 38	46 8	
7	4,26967 63576 2987	2 33397 5450 80	12 5425 23 32	13 47 96 99	21 72 91	46 8	
8	4,26969 96973 8438	2 33385 0025 57	12 5411 75 35	13 47 75 27	21 72 45	46 8	
9	4,26972 30358 8463	2 33372 4613 82	12 5398 27 60	13 47 53 54	21 71 98	46 8	
18610	4,26974 63731 3077	2 33359 9215 54	12 5384 80 06	13 47 31 82	21 71 51	46 8	
11	4,26976 97091 2293	2 33347 3830 74	12 5371 32 75	13 47 10 11	21 71 04	46 8	
12	4,26979 30438 6123	2 33334 8459 41	12 5357 85 65	13 46 88 40	21 70 57	46 8	
13	4,26981 63773 4583	2 33322 3101 56	12 5344 38 76	13 46 66 69	21 70 11	46 8	
14	4,26983 97095 7684	2 33309 7757 17	12 5330 92 09	13 46 44 99	21 69 64	46 8	
15	4,26986 30405 5442	2 33297 2426 25	12 5317 45 64	13 46 23 29	21 69 17	46 8	
16	4,26988 63702 7868	2 33284 7108 79	12 5303 99 41	13 46 01 60	21 68 70	46 8	
17	4,26990 96987 4977	2 33272 1804 80	12 5290 53 40	13 45 79 91	21 68 23	46 8	
18	4,26993 30259 6781	2 33259 6514 26	12 5277 07 60	13 45 58 23	21 67 77	46 8	
19	4,26995 63519 3296	2 33247 1237 19	12 5263 62 01	13 45 36 55	21 67 30	46 8	
18620	4,26997 96766 4533	2 33234 5973 57	12 5250 16 65	13 45 14 88	21 66 83	46 8	
21	4,27000 30001 0506	2 33222 0723 40	12 5236 71 50	13 44 93 21	21 66 36	46 8	
22	4,27002 63223 1230	2 33209 5486 69	12 5223 26 57	13 44 71 55	21 65 89	46 8	
23	4,27004 96432 6717	2 33197 0263 42	12 5209 81 85	13 44 49 89	21 65 43	46 8	
24	4,27007 29629 6980	2 33184 5053 60	12 5196 37 35	13 44 28 24	21 64 96	46 8	
25	4,27009 62814 2034	2 33171 9857 23	12 5182 93 07	13 44 06 59	21 64 49	46 8	
26	4,27011 95986 1891	2 33159 4674 30	12 5169 49 01	13 43 84 94	21 64 02	46 8	
27	4,27014 29145 6565	2 33146 9504 81	12 5156 05 16	13 43 63 30	21 63 55	46 8	
28	4,27016 62292 6070	2 33134 4348 76	12 5142 61 52	13 43 41 67	21 63 09	46 8	
29	4,27018 95427 0419	2 33121 9206 14	12 5129 18 11	13 43 20 03	21 62 62	46 8	
18630	4,27021 28548 9625	2 33109 4076 96	12 5115 74 91	13 42 98 41	21 62 15	46 8	
31	4,27023 61658 3702	2 33096 8961 21	12 5102 31 92	13 42 76 79	21 61 68	46 8	
32	4,27025 94755 2663	2 33084 3858 89	12 5088 89 15	13 42 55 17	21 61 21	46 8	
33	4,27028 27839 6522	2 33071 8770 00	12 5075 46 60	13 42 33 56	21 60 75	46 8	
34	4,27030 60911 5292	2 33059 3694 53	12 5062 04 27	13 42 11 95	21 60 28	46 8	
35	4,27032 93970 8986	2 33046 8632 49	12 5048 62 15	13 41 90 35	21 59 81	46 8	
36	4,27035 27017 7619	2 33034 3583 87	12 5035 20 24	13 41 68 75	21 59 34	46 8	
37	4,27037 60052 1203	2 33021 8548 67	12 5021 78 56	13 41 47 16	21 58 87	46 8	
38	4,27039 93073 9751	2 33009 3526 88	12 5008 37 08	13 41 25 57	21 58 41	46 8	
39	4,27042 26083 3278	2 32996 8518 51	12 4994 95 83	13 41 03 98	21 57 94	46 8	
18640	4,27044 59080 1797	2 32984 3523 55	12 4981 54 79	13 40 82 40	21 57 47	46 8	
41	4,27046 92064 5320	2 32971 8542 00	12 4968 13 96	13 40 60 83	21 57 00	46 8	
42	4,27049 25036 3862	2 32959 3573 86	12 4954 73 36	13 40 39 26	21 56 53	46 8	
43	4,27051 57995 7436	2 32946 8619 13	12 4941 32 96	13 40 17 69	21 56 07	46 8	
44	4,27053 90942 6055	2 32934 3677 80	12 4927 92 79	13 39 96 13	21 55 60	46 8	
45	4,27056 23876 9733	2 32921 8749 87	12 4914 52 83	13 39 74 58	21 55 13	46 8	
46	4,27058 56798 8483	2 32909 3835 34	12 4901 13 08	13 39 53 03	21 54 66	46 8	
47	4,27060 89708 2318	2 32896 8934 21	12 4887 73 55	13 39 31 48	21 54 19	46 8	
48	4,27063 22605 1253	2 32884 4046 48	12 4874 34 23	13 39 09 94	21 53 73	46 8	
49	4,27065 55489 5299	2 32871 9172 14	12 4860 95 14	13 38 88 40	21 53 26	46 8	
18650	4,27067 88361 4471	2 32859 4311 19	12 4847 56 25	13 38 66 87	21 52 79	46 8	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
18650	4,27067,88361,4471	2,32859,4311,19	12,4847,56,25	13,38,66,87	21,52,79	46,8	
51	4,27070,21220,8782	2,32846,9463,62	12,4834,17,58	13,38,45,34	21,52,32	46,8	
52	4,27072,54067,8246	2,32834,4629,45	12,4820,79,13	13,38,23,82	21,51,85	46,8	
53	4,27074,86902,2875	2,32821,9808,66	12,4807,40,89	13,38,02,30	21,51,39	46,8	
54	4,27077,19724,2684	2,32809,5001,25	12,4794,02,87	13,37,80,78	21,50,92	46,8	
55	4,27079,52533,7685	2,32797,0207,22	12,4780,65,06	13,37,59,27	21,50,45	46,8	
56	4,27081,85330,7893	2,32784,5426,57	12,4767,27,47	13,37,37,77	21,49,98	46,8	
57	4,27084,18115,3319	2,32772,0659,29	12,4753,90,09	13,37,16,27	21,49,51	46,8	
58	4,27086,50887,3978	2,32759,5905,39	12,4740,52,93	13,36,94,77	21,49,05	46,8	
59	4,27088,83646,9884	2,32747,1164,86	12,4727,15,98	13,36,73,28	21,48,58	46,8	
18660	4,27091,16394,1049	2,32734,6437,70	12,4713,79,25	13,36,51,80	21,48,11	46,8	
61	4,27093,49128,7486	2,32722,1723,91	12,4700,42,73	13,36,30,32	21,47,64	46,8	
62	4,27095,81850,9210	2,32709,7023,48	12,4687,06,42	13,36,08,84	21,47,17	46,8	
63	4,27098,14560,6234	2,32697,2336,42	12,4673,70,34	13,35,87,37	21,46,71	46,8	
64	4,27100,47257,8570	2,32684,7662,72	12,4660,34,46	13,35,65,90	21,46,24	46,8	
65	4,27102,79942,6233	2,32672,3002,37	12,4646,98,80	13,35,44,44	21,45,77	46,8	
66	4,27105,12614,9235	2,32659,8355,38	12,4633,63,36	13,35,22,98	21,45,30	46,8	
67	4,27107,45274,7591	2,32647,3721,75	12,4620,28,13	13,35,01,53	21,44,83	46,8	
68	4,27109,77922,1312	2,32634,9101,47	12,4606,93,11	13,34,80,08	21,44,37	46,8	
69	4,27112,10557,0414	2,32622,4494,54	12,4593,58,31	13,34,58,64	21,43,90	46,8	
18670	4,27114,43179,4908	2,32609,9900,95	12,4580,23,73	13,34,37,20	21,43,43	46,8	
71	4,27116,75789,4809	2,32597,5320,72	12,4566,89,36	13,34,15,76	21,42,96	46,8	
72	4,27119,08387,0130	2,32585,0753,82	12,4553,55,20	13,33,94,33	21,42,49	46,8	
73	4,27121,40972,0884	2,32572,6200,27	12,4540,21,25	13,33,72,91	21,42,03	46,8	
74	4,27123,73544,7084	2,32560,1660,06	12,4526,87,53	13,33,51,49	21,41,56	46,8	
75	4,27126,06104,8744	2,32547,7133,18	12,4513,54,01	13,33,30,07	21,41,09	46,8	
76	4,27128,38652,5878	2,32535,2619,64	12,4500,20,71	13,33,08,66	21,40,62	46,8	
77	4,27130,71187,8497	2,32522,8119,44	12,4486,87,62	13,32,87,26	21,40,15	46,8	
78	4,27133,03710,6617	2,32510,3632,56	12,4473,54,75	13,32,65,85	21,39,69	46,8	
79	4,27135,36221,0249	2,32497,9159,01	12,4460,22,09	13,32,44,46	21,39,22	46,8	
18680	4,27137,68718,9408	2,32485,4698,79	12,4446,89,65	13,32,23,07	21,38,75	46,8	
81	4,27140,01204,4107	2,32473,0251,90	12,4433,57,41	13,32,01,68	21,38,28	46,8	
82	4,27142,33677,4359	2,32460,5818,32	12,4420,25,40	13,31,80,29	21,37,81	46,8	
83	4,27144,66138,0177	2,32448,1398,07	12,4406,93,59	13,31,58,92	21,37,35	46,8	
84	4,27146,98586,1575	2,32435,6991,13	12,4393,62,01	13,31,37,54	21,36,88	46,8	
85	4,27149,31021,8566	2,32423,2597,51	12,4380,30,63	13,31,16,17	21,36,41	46,8	
86	4,27151,63445,1164	2,32410,8217,21	12,4366,99,47	13,30,94,81	21,35,94	46,8	
87	4,27153,95855,9381	2,32398,3850,21	12,4353,68,52	13,30,73,45	21,35,47	46,8	
88	4,27156,28254,3231	2,32385,9496,53	12,4340,37,79	13,30,52,10	21,35,01	46,8	
89	4,27158,60640,2728	2,32373,5156,15	12,4327,07,26	13,30,30,75	21,34,54	46,8	
18690	4,27160,93013,7884	2,32361,0829,07	12,4313,76,96	13,30,09,40	21,34,07	46,8	
91	4,27163,25374,8713	2,32348,6515,30	12,4300,46,86	13,29,88,06	21,33,60	46,8	
92	4,27165,57723,5228	2,32336,2214,84	12,4287,16,98	13,29,66,72	21,33,13	46,8	
93	4,27167,90059,7443	2,32323,7927,67	12,4273,87,32	13,29,45,39	21,32,67	46,8	
94	4,27170,22383,5371	2,32311,3653,79	12,4260,57,86	13,29,24,07	21,32,20	46,8	
95	4,27172,54694,9025	2,32298,9393,21	12,4247,28,62	13,29,02,74	21,31,73	46,8	
96	4,27174,86993,8418	2,32286,5145,93	12,4233,99,59	13,28,81,43	21,31,26	46,8	
97	4,27177,19280,3564	2,32274,0911,93	12,4220,70,78	13,28,60,11	21,30,79	46,8	
98	4,27179,51554,4476	2,32261,6691,22	12,4207,42,18	13,28,38,81	21,30,33	46,8	
99	4,27181,83816,1167	2,32249,2483,80	12,4194,13,79	13,28,17,50	21,29,86	46,8	
18700	4,27184,16065,3651	2,32236,8289,66	12,4180,85,62	13,27,96,20	21,29,39	46,8	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
18700	4,27184,16065,3651	2,32236,8289,66	12,4180,85,62	13,27,96,20	21,29,39	46,8	
1	4,27186,48302,1940	2,32224,4108,81	12,4167,57,65	13,27,74,91	21,28,92	46,8	
2	4,27188,80526,6049	2,32211,9941,23	12,4154,29,90	13,27,53,62	21,28,45	46,8	
3	4,27191,12738,5990	2,32199,5786,93	12,4141,02,37	13,27,32,34	21,27,99	46,8	
4	4,27193,44938,1777	2,32187,1645,91	12,4127,75,05	13,27,11,06	21,27,52	46,8	
5	4,27195,77125,3423	2,32174,7518,16	12,4114,47,93	13,26,89,78	21,27,05	46,8	
6	4,27198,09300,0941	2,32162,3403,68	12,4101,21,04	13,26,68,51	21,26,58	46,8	
7	4,27200,41462,4345	2,32149,9302,47	12,4087,94,35	13,26,47,24	21,26,11	46,8	
8	4,27202,73612,3647	2,32137,5214,52	12,4074,67,88	13,26,25,98	21,25,65	46,8	
9	4,27205,05749,8862	2,32125,1139,85	12,4061,41,62	13,26,04,73	21,25,18	46,8	
18710	4,27207,37875,0002	2,32112,7078,43	12,4048,15,57	13,25,83,48	21,24,71	46,8	
11	4,27209,69987,7080	2,32100,3030,27	12,4034,89,74	13,25,62,23	21,24,24	46,8	
12	4,27212,02088,0110	2,32087,8995,38	12,4021,64,12	13,25,40,99	21,23,77	46,8	
13	4,27214,34175,9106	2,32075,4973,74	12,4008,38,71	13,25,19,75	21,23,31	46,8	
14	4,27216,66251,4080	2,32063,0965,35	12,3995,13,51	13,24,98,52	21,22,84	46,8	
15	4,27218,98314,5045	2,32050,6970,21	12,3981,88,52	13,24,77,29	21,22,37	46,8	
16	4,27221,30365,2015	2,32038,2988,33	12,3968,63,75	13,24,56,06	21,21,90	46,8	
17	4,27223,62403,5003	2,32025,9019,69	12,3955,39,19	13,24,34,84	21,21,43	46,8	
18	4,27225,94429,4023	2,32013,5064,30	12,3942,14,84	13,24,13,63	21,20,97	46,8	
19	4,27228,26442,9087	2,32001,1122,15	12,3928,90,71	13,23,92,42	21,20,50	46,8	
18720	4,27230,58444,0210	2,31988,7193,24	12,3915,66,78	13,23,71,22	21,20,03	46,8	
21	4,27232,90432,7403	2,31976,3277,58	12,3902,43,07	13,23,50,02	21,19,56	46,8	
22	4,27235,22409,0680	2,31963,9375,14	12,3889,19,57	13,23,28,82	21,19,09	46,8	
23	4,27237,54373,0055	2,31951,5485,95	12,3875,96,28	13,23,07,63	21,18,63	46,8	
24	4,27239,86324,5541	2,31939,1609,99	12,3862,73,21	13,22,86,44	21,18,16	46,8	
25	4,27242,18263,7151	2,31926,7747,25	12,3849,50,34	13,22,65,26	21,17,69	46,8	
26	4,27244,50190,4899	2,31914,3897,75	12,3836,27,69	13,22,44,08	21,17,22	46,8	
27	4,27246,82104,8796	2,31902,0061,47	12,3823,05,25	13,22,22,91	21,16,75	46,8	
28	4,27249,14006,8858	2,31889,6238,42	12,3809,83,02	13,22,01,74	21,16,29	46,8	
29	4,27251,45896,5096	2,31877,2428,59	12,3796,61,00	13,21,80,58	21,15,82	46,8	
18730	4,27253,77773,7525	2,31864,8631,98	12,3783,39,20	13,21,59,42	21,15,35	46,8	
31	4,27256,09638,6157	2,31852,4848,59	12,3770,17,60	13,21,38,27	21,14,88	46,8	
32	4,27258,41491,1006	2,31840,1078,41	12,3756,96,22	13,21,17,12	21,14,41	46,8	
33	4,27260,73331,2084	2,31827,7321,45	12,3743,75,05	13,20,95,98	21,13,95	46,8	
34	4,27263,05158,9405	2,31815,3577,70	12,3730,54,09	13,20,74,84	21,13,48	46,8	
35	4,27265,36974,2983	2,31802,9847,16	12,3717,33,34	13,20,53,70	21,13,01	46,8	
36	4,27267,68777,2830	2,31790,6129,83	12,3704,12,80	13,20,32,57	21,12,54	46,8	
37	4,27270,00567,8960	2,31778,2425,70	12,3690,92,48	13,20,11,45	21,12,07	46,8	
38	4,27272,32346,1386	2,31765,8734,77	12,3677,72,36	13,19,90,33	21,11,61	46,8	
39	4,27274,64112,0121	2,31753,5057,05	12,3664,52,46	13,19,69,21	21,11,14	46,8	
18740	4,27276,95865,5178	2,31741,1392,53	12,3651,32,77	13,19,48,10	21,10,67	46,8	
41	4,27279,27606,6570	2,31728,7741,20	12,3638,13,29	13,19,26,99	21,10,20	46,8	
42	4,27281,59335,4311	2,31716,4103,06	12,3624,94,02	13,19,05,89	21,09,73	46,8	
43	4,27283,91051,8415	2,31704,0478,12	12,3611,74,96	13,18,84,79	21,09,27	46,8	
44	4,27286,22755,8893	2,31691,6866,37	12,3598,56,11	13,18,63,70	21,08,80	46,8	
45	4,27288,54447,5759	2,31679,3267,81	12,3585,37,47	13,18,42,61	21,08,33	46,8	
46	4,27290,86126,9027	2,31666,9682,44	12,3572,19,05	13,18,21,53	21,07,86	46,8	
47	4,27293,17793,8709	2,31654,6110,25	12,3559,00,83	13,18,00,45	21,07,39	46,8	
48	4,27295,49448,4819	2,31642,2551,24	12,3545,82,83	13,17,79,38	21,06,93	46,8	
49	4,27297,81090,7371	2,31629,9005,41	12,3532,65,03	13,17,58,31	21,06,46	46,8	
18750	4,27300,12720,6376	2,31617,5472,76	12,3519,47,45	13,17,37,24	21,05,99	46,8	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
18750	4,27300 12720 6376	2,31617 5472 76	12,3519 47 45	13,17 37 24	21,05 99	46 8	
51	4,27302 44338 1849	2,31605 1953 29	12,3506 30 08	13,17 16 18	21,05 52	46 8	
52	4,27304 75943 3802	2,31592 8446 99	12,3493 12 92	13,16 95 13	21,05 05	46 8	
53	4,27307 07536 2249	2,31580 4953 86	12,3479 95 97	13,16 74 08	21,04 59	46 8	
54	4,27309 39116 7203	2,31568 1473 90	12,3466 79 22	13,16 53 03	21,04 12	46 8	
55	4,27311 70684 8677	2,31555 8007 11	12,3453 62 69	13,16 31 99	21,03 65	46 8	
56	4,27314 02240 6684	2,31543 4553 48	12,3440 46 37	13,16 10 95	21,03 18	46 8	
57	4,27316 33784 1238	2,31531 1113 01	12,3427 30 26	13,15 89 92	21,02 71	46 8	
58	4,27318 65315 2351	2,31518 7685 71	12,3414 14 37	13,15 68 89	21,02 25	46 8	
59	4,27320 96834 0036	2,31506 4271 57	12,3400 98 68	13,15 47 87	21,01 78	46 8	
18760	4,27323 28340 4308	2,31494 0870 58	12,3387 83 20	13,15 26 85	21,01 31	46 8	
61	4,27325 59834 5178	2,31481 7482 75	12,3374 67 93	13,15 05 84	21,00 84	46 8	
62	4,27327 91316 2661	2,31469 4108 07	12,3361 52 87	13,14 84 83	21,00 37	46 8	
63	4,27330 22785 6769	2,31457 0746 54	12,3348 38 02	13,14 63 83	20,99 91	46 8	
64	4,27332 54242 7516	2,31444 7398 16	12,3335 23 38	13,14 42 83	20,99 44	46 8	
65	4,27334 85687 4914	2,31432 4062 93	12,3322 08 96	13,14 21 83	20,98 97	46 8	
66	4,27337 17119 8977	2,31420 0740 84	12,3308 94 74	13,14 00 84	20,98 50	46 8	
67	4,27339 48539 9718	2,31407 7431 89	12,3295 80 73	13,13 79 86	20,98 03	46 8	
68	4,27341 79947 7150	2,31395 4136 08	12,3282 66 93	13,13 58 88	20,97 57	46 8	
69	4,27344 11343 1286	2,31383 0853 41	12,3269 53 34	13,13 37 90	20,97 10	46 8	
18770	4,27346 42726 2139	2,31370 7583 88	12,3256 39 96	13,13 16 93	20,96 63	46 8	
71	4,27348 74096 9723	2,31358 4327 48	12,3243 26 79	13,12 95 97	20,96 16	46 8	
72	4,27351 05455 4050	2,31346 1084 21	12,3230 13 83	13,12 75 00	20,95 69	46 8	
73	4,27353 36801 5135	2,31333 7854 07	12,3217 01 08	13,12 54 05	20,95 23	46 8	
74	4,27355 68135 2989	2,31321 4637 06	12,3203 88 54	13,12 33 10	20,94 76	46 8	
75	4,27357 99456 7626	2,31309 1433 18	12,3190 76 21	13,12 12 15	20,94 29	46 8	
76	4,27360 30765 9059	2,31296 8242 42	12,3177 64 09	13,11 91 20	20,93 82	46 8	
77	4,27362 62062 7301	2,31284 5064 78	12,3164 52 18	13,11 70 27	20,93 35	46 8	
78	4,27364 93347 2366	2,31272 1900 25	12,3151 40 48	13,11 49 33	20,92 89	46 8	
79	4,27367 24619 4267	2,31259 8748 85	12,3138 28 98	13,11 28 40	20,92 42	46 8	
18780	4,27369 55879 3015	2,31247 5610 56	12,3125 17 70	13,11 07 48	20,91 95	46 8	
81	4,27371 87126 8626	2,31235 2485 38	12,3112 06 63	13,10 86 56	20,91 48	46 8	
82	4,27374 18362 1111	2,31222 9373 32	12,3098 95 76	13,10 65 64	20,91 01	46 8	
83	4,27376 49585 0485	2,31210 6274 36	12,3085 85 10	13,10 44 73	20,90 55	46 8	
84	4,27378 80795 6759	2,31198 3188 51	12,3072 74 66	13,10 23 83	20,90 08	46 8	
85	4,27381 11993 9948	2,31186 0115 76	12,3059 64 42	13,10 02 93	20,89 61	46 8	
86	4,27383 43180 0063	2,31173 7056 12	12,3046 54 39	13,09 82 03	20,89 14	46 8	
87	4,27385 74353 7119	2,31161 4009 57	12,3033 44 57	13,09 61 14	20,88 67	46 8	
88	4,27388 05515 1129	2,31149 0976 13	12,3020 34 96	13,09 40 25	20,88 21	46 8	
89	4,27390 36664 2105	2,31136 7955 78	12,3007 25 56	13,09 19 37	20,87 74	46 8	
18790	4,27392 67801 0061	2,31124 4948 52	12,2994 16 36	13,08 98 50	20,87 27	46 8	
91	4,27394 98925 5009	2,31112 1954 36	12,2981 07 38	13,08 77 62	20,86 80	46 8	
92	4,27397 30037 6964	2,31099 8973 28	12,2967 98 60	13,08 56 75	20,86 33	46 8	
93	4,27399 61137 5937	2,31087 6005 30	12,2954 90 03	13,08 35 89	20,85 87	46 8	
94	4,27401 92225 1942	2,31075 3050 40	12,2941 81 67	13,08 15 03	20,85 40	46 8	
95	4,27404 23300 4993	2,31063 0108 58	12,2928 73 52	13,07 94 18	20,84 93	46 8	
96	4,27406 54363 5101	2,31050 7179 84	12,2915 65 58	13,07 73 33	20,84 46	46 8	
97	4,27408 85414 2281	2,31038 4264 19	12,2902 57 85	13,07 52 48	20,83 99	46 8	
98	4,27411 16452 6545	2,31026 1361 61	12,2889 50 32	13,07 31 64	20,83 53	46 8	
99	4,27413 47478 7907	2,31013 8472 11	12,2876 43 01	13,07 10 81	20,83 06	46 8	
18800	4,27415 78492 6379	2,31001 5595 68	12,2863 35 90	13,06 89 98	20,82 59	46 8	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
18800	4,27415,78492,6368	2,31001,5595,36	12,2863,36,71	13,06,88,33	20,85,06	44,4	
1	4,27418,09494,1963	2,30989,2731,99	12,2850,29,83	13,06,67,48	20,84,62	44,4	
2	4,27420,40483,4695	2,30976,9881,70	12,2837,23,15	13,06,46,63	20,84,17	44,4	
3	4,27422,71460,4577	2,30964,7044,46	12,2824,16,69	13,06,25,79	20,83,73	44,4	
4	4,27425,02425,1622	2,30952,4220,30	12,2811,10,43	13,06,04,95	20,83,28	44,4	
5	4,27427,33377,5842	2,30940,1409,19	12,2798,04,38	13,05,84,12	20,82,84	44,4	
6	4,27429,64317,7251	2,30927,8611,15	12,2784,98,54	13,05,63,29	20,82,40	44,4	
7	4,27431,95245,5862	2,30915,5826,16	12,2771,92,90	13,05,42,47	20,81,95	44,4	
8	4,27434,26161,1688	2,30903,3054,23	12,2758,87,48	13,05,21,65	20,81,51	44,4	
9	4,27436,57064,4743	2,30891,0295,36	12,2745,82,26	13,05,00,83	20,81,06	44,4	
18810	4,27438,87955,5038	2,30878,7549,54	12,2732,77,26	13,04,80,02	20,80,62	44,4	
11	4,27441,18834,2588	2,30866,4816,76	12,2719,72,46	13,04,59,22	20,80,18	44,4	
12	4,27443,49700,7404	2,30854,2097,04	12,2706,67,86	13,04,38,42	20,79,73	44,4	
13	4,27445,80554,9501	2,30841,9390,36	12,2693,63,48	13,04,17,62	20,79,29	44,4	
14	4,27448,11396,8892	2,30829,6696,72	12,2680,59,30	13,03,96,83	20,78,84	44,4	
15	4,27450,42226,5588	2,30817,4016,13	12,2667,55,34	13,03,76,04	20,78,40	44,4	
16	4,27452,73043,9605	2,30805,1348,58	12,2654,51,58	13,03,55,25	20,77,96	44,4	
17	4,27455,03849,0953	2,30792,8694,06	12,2641,48,02	13,03,34,47	20,77,51	44,4	
18	4,27457,34641,9647	2,30780,6052,58	12,2628,44,68	13,03,13,70	20,77,07	44,4	
19	4,27459,65422,5700	2,30768,3424,14	12,2615,41,54	13,02,92,93	20,76,62	44,4	
18820	4,27461,96190,9124	2,30756,0808,72	12,2602,38,61	13,02,72,16	20,76,18	44,4	
21	4,27464,26946,9933	2,30743,8206,33	12,2589,35,89	13,02,51,40	20,75,74	44,4	
22	4,27466,57690,8139	2,30731,5616,98	12,2576,33,38	13,02,30,64	20,75,29	44,4	
23	4,27468,88422,3756	2,30719,3040,64	12,2563,31,07	13,02,09,89	20,74,85	44,4	
24	4,27471,19141,6797	2,30707,0477,33	12,2550,28,97	13,01,89,14	20,74,40	44,4	
25	4,27473,49848,7274	2,30694,7927,04	12,2537,27,08	13,01,68,40	20,73,96	44,4	
26	4,27475,80543,5201	2,30682,5389,77	12,2524,25,40	13,01,47,66	20,73,52	44,4	
27	4,27478,11226,0591	2,30670,2865,52	12,2511,23,92	13,01,26,92	20,73,07	44,4	
28	4,27480,41896,3456	2,30658,0354,28	12,2498,22,65	13,01,06,19	20,72,63	44,4	
29	4,27482,72554,3810	2,30645,7856,05	12,2485,21,59	13,00,85,47	20,72,18	44,4	
18830	4,27485,03200,1667	2,30633,5370,83	12,2472,20,73	13,00,64,74	20,71,74	44,4	
31	4,27487,33833,7037	2,30621,2898,63	12,2459,20,09	13,00,44,03	20,71,30	44,4	
32	4,27489,64454,9936	2,30609,0439,43	12,2446,19,65	13,00,23,31	20,70,85	44,4	
33	4,27491,95064,0375	2,30596,7993,23	12,2433,19,41	13,00,02,60	20,70,41	44,4	
34	4,27494,25660,8369	2,30584,5560,04	12,2420,19,39	12,99,81,90	20,69,96	44,4	
35	4,27496,56245,3929	2,30572,3139,84	12,2407,19,57	12,99,61,20	20,69,52	44,4	
36	4,27498,86817,7068	2,30560,0732,65	12,2394,19,96	12,99,40,51	20,69,08	44,4	
37	4,27501,17377,7801	2,30547,8338,45	12,2381,20,55	12,99,19,81	20,68,63	44,4	
38	4,27503,47925,6139	2,30535,5957,24	12,2368,21,35	12,98,99,13	20,68,19	44,4	
39	4,27505,78461,2097	2,30523,3589,03	12,2355,22,36	12,98,78,45	20,67,74	44,4	
18840	4,27508,08984,5686	2,30511,1233,80	12,2342,23,58	12,98,57,77	20,67,30	44,4	
41	4,27510,39495,6919	2,30498,8891,57	12,2329,25,00	12,98,37,10	20,66,86	44,4	
42	4,27512,69994,5811	2,30486,6562,32	12,2316,26,63	12,98,16,43	20,66,41	44,4	
43	4,27515,00481,2373	2,30474,4246,05	12,2303,28,46	12,97,95,76	20,65,97	44,4	
44	4,27517,30955,6619	2,30462,1942,77	12,2290,30,51	12,97,75,10	20,65,52	44,4	
45	4,27519,61417,8562	2,30449,9652,46	12,2277,32,76	12,97,54,45	20,65,08	44,4	
46	4,27521,91867,8215	2,30437,7375,13	12,2264,35,21	12,97,33,80	20,64,64	44,4	
47	4,27524,22305,5590	2,30425,5110,78	12,2251,37,87	12,97,13,15	20,64,19	44,4	
48	4,27526,52731,0701	2,30413,2859,40	12,2238,40,74	12,96,92,51	20,63,75	44,4	
49	4,27528,83144,3560	2,30401,0620,99	12,2225,43,82	12,96,71,87	20,63,30	44,4	
18850	4,27531,13545,4181	2,30388,8395,56	12,2212,47,10	12,96,51,24	20,62,86	44,4	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
18850	4,27531 13545 4181	2 30388 8395 56	12 2212 47 10	12 96 51 24	20 62 86	44 4	
51	4,27533 43934 2577	2 30376 6183 09	12 2199 50 59	12 96 30 61	20 62 42	44 4	
52	4,27535 74310 8760	2 30364 3983 58	12 2186 54 28	12 96 09 99	20 61 97	44 4	
53	4,27538 04675 2743	2 30352 1797 04	12 2173 58 18	12 95 89 37	20 61 53	44 4	
54	4,27540 35027 4540	2 30339 9623 45	12 2160 62 29	12 95 68 75	20 61 08	44 4	
55	4,27542 65367 4164	2 30327 7462 83	12 2147 66 60	12 95 48 14	20 60 64	44 4	
56	4,27544 95695 1627	2 30315 5315 17	12 2134 71 12	12 95 27 53	20 60 20	44 4	
57	4,27547 26010 6942	2 30303 3180 45	12 2121 75 84	12 95 06 93	20 59 75	44 4	
58	4,27549 56314 0122	2 30291 1058 70	12 2108 80 77	12 94 86 33	20 59 31	44 4	
59	4,27551 86605 1181	2 30278 8949 89	12 2095 85 91	12 94 65 74	20 58 86	44 4	
18860	4,27554 16884 0131	2 30266 6854 03	12 2082 91 25	12 94 45 15	20 58 42	44 4	
61	4,27556 47150 6985	2 30254 4771 12	12 2069 96 80	12 94 24 57	20 57 98	44 4	
62	4,27558 77405 1756	2 30242 2701 15	12 2057 02 55	12 94 03 99	20 57 53	44 4	
63	4,27561 07647 4457	2 30230 0644 12	12 2044 08 51	12 93 83 41	20 57 09	44 4	
64	4,27563 37877 5101	2 30217 8600 04	12 2031 14 68	12 93 62 84	20 56 64	44 4	
65	4,27565 68095 3701	2 30205 6568 89	12 2018 21 05	12 93 42 28	20 56 20	44 4	
66	4,27567 98301 0270	2 30193 4550 68	12 2005 27 63	12 93 21 71	20 55 76	44 4	
67	4,27570 28494 4821	2 30181 2545 40	12 1992 34 41	12 93 01 16	20 55 31	44 4	
68	4,27572 58675 7366	2 30169 0553 06	12 1979 41 40	12 92 80 60	20 54 87	44 4	
69	4,27574 88844 7919	2 30156 8573 65	12 1966 48 59	12 92 60 05	20 54 42	44 4	
18870	4,27577 19001 6493	2 30144 6607 16	12 1953 55 99	12 92 39 51	20 53 98	44 4	
71	4,27579 49146 3100	2 30132 4653 60	12 1940 63 60	12 92 18 97	20 53 54	44 4	
72	4,27581 79278 7754	2 30120 2712 96	12 1927 71 41	12 91 98 44	20 53 09	44 4	
73	4,27584 09399 0467	2 30108 0785 25	12 1914 79 42	12 91 77 90	20 52 65	44 4	
74	4,27586 39507 1252	2 30095 8870 46	12 1901 87 65	12 91 57 38	20 52 20	44 4	
75	4,27588 69603 0122	2 30083 6968 58	12 1888 96 07	12 91 36 86	20 51 76	44 4	
76	4,27590 99686 7091	2 30071 5079 62	12 1876 04 70	12 91 16 34	20 51 32	44 4	
77	4,27593 29758 2171	2 30059 3203 57	12 1863 13 54	12 90 95 83	20 50 87	44 4	
78	4,27595 59817 5374	2 30047 1340 44	12 1850 22 58	12 90 75 32	20 50 43	44 4	
79	4,27597 89864 6715	2 30034 9490 21	12 1837 31 83	12 90 54 81	20 49 98	44 4	
18880	4,27600 19899 6205	2 30022 7652 89	12 1824 41 28	12 90 34 31	20 49 54	44 4	
81	4,27602 49922 3858	2 30010 5828 48	12 1811 50 94	12 90 13 82	20 49 10	44 4	
82	4,27604 79932 9686	2 29998 4016 97	12 1798 60 80	12 89 93 33	20 48 65	44 4	
83	4,27607 09931 3703	2 29986 2218 36	12 1785 70 87	12 89 72 84	20 48 21	44 4	
84	4,27609 39917 5922	2 29974 0432 65	12 1772 81 14	12 89 52 36	20 47 76	44 4	
85	4,27611 69891 6354	2 29961 8659 84	12 1759 91 61	12 89 31 88	20 47 32	44 4	
86	4,27613 99853 5014	2 29949 6899 93	12 1747 02 30	12 89 11 41	20 46 88	44 4	
87	4,27616 29803 1914	2 29937 5152 90	12 1734 13 18	12 88 90 94	20 46 43	44 4	
88	4,27618 59740 7067	2 29925 3418 77	12 1721 24 27	12 88 70 47	20 45 99	44 4	
89	4,27620 89666 0486	2 29913 1697 53	12 1708 35 57	12 88 50 01	20 45 54	44 4	
18890	4,27623 19579 2183	2 29900 9989 17	12 1695 47 07	12 88 29 56	20 45 10	44 4	
91	4,27625 49480 2172	2 29888 8293 70	12 1682 58 77	12 88 09 11	20 44 66	44 4	
92	4,27627 79369 0466	2 29876 6611 11	12 1669 70 68	12 87 88 66	20 44 21	44 4	
93	4,27630 09245 7077	2 29864 4941 41	12 1656 82 79	12 87 68 22	20 43 77	44 4	
94	4,27632 39110 2019	2 29852 3284 58	12 1643 95 11	12 87 47 78	20 43 32	44 4	
95	4,27634 68962 5303	2 29840 1640 63	12 1631 07 63	12 87 27 35	20 42 88	44 4	
96	4,27636 98802 6944	2 29828 0009 55	12 1618 20 36	12 87 06 92	20 42 44	44 4	
97	4,27639 28630 6953	2 29815 8391 35	12 1605 33 29	12 86 86 49	20 41 99	44 4	
98	4,27641 58446 5345	2 29803 6786 01	12 1592 46 43	12 86 66 07	20 41 55	44 4	
99	4,27643 88250 2131	2 29791 5193 55	12 1579 59 77	12 86 45 66	20 41 10	44 4	
18900	4,27646 18041 7324	2 29779 3613 95	12 1566 73 31	12 86 25 25	20 40 66	44 4	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
18900	4,27646 18041 7324	2,29779 3613 95	12,1566 73 31	12,86 25 25	20,40 66	44 4	
1	4,27648 47821 0938	2,29767 2047 22	12,1553 87 06	12,86 04 84	20,40 22	44 4	
2	4,27650 77588 2985	2,29755 0493 35	12,1541 01 01	12,85 84 44	20,39 77	44 4	
3	4,27653 07343 3479	2,29742 8952 34	12,1528 15 16	12,85 64 04	20,39 33	44 4	
4	4,27655 37086 2431	2,29730 7424 19	12,1515 29 52	12,85 43 65	20,38 88	44 4	
5	4,27657 66816 9855	2,29718 5908 89	12,1502 44 09	12,85 23 26	20,38 44	44 4	
6	4,27659 96535 5764	2,29706 4406 45	12,1489 58 86	12,85 02 88	20,38 00	44 4	
7	4,27662 26242 0171	2,29694 2916 86	12,1476 73 83	12,84 82 50	20,37 55	44 4	
8	4,27664 55936 3088	2,29682 1440 12	12,1463 89 00	12,84 62 12	20,37 11	44 4	
9	4,27666 85618 4528	2,29669 9976 23	12,1451 04 38	12,84 41 75	20,36 66	44 4	
18910	4,27669 15288 4504	2,29657 8525 19	12,1438 19 96	12,84 21 38	20,36 22	44 4	
11	4,27671 44946 3029	2,29645 7086 99	12,1425 35 75	12,84 01 02	20,35 78	44 4	
12	4,27673 74592 0116	2,29633 5661 63	12,1412 51 74	12,83 80 66	20,35 33	44 4	
13	4,27676 04225 5778	2,29621 4249 12	12,1399 67 93	12,83 60 31	20,34 89	44 4	
14	4,27678 33847 0027	2,29609 2849 44	12,1386 84 33	12,83 39 96	20,34 44	44 4	
15	4,27680 63456 2876	2,29597 1462 59	12,1374 00 93	12,83 19 62	20,34 00	44 4	
16	4,27682 93053 4339	2,29585 0088 58	12,1361 17 73	12,82 99 28	20,33 56	44 4	
17	4,27685 22638 4427	2,29572 8727 41	12,1348 34 74	12,82 78 94	20,33 11	44 4	
18	4,27687 52211 3155	2,29560 7379 06	12,1335 51 95	12,82 58 61	20,32 67	44 4	
19	4,27689 81772 0534	2,29548 6043 54	12,1322 69 37	12,82 38 28	20,32 22	44 4	
18920	4,27692 11320 6577	2,29536 4720 85	12,1309 86 98	12,82 17 96	20,31 78	44 4	
21	4,27694 40857 1298	2,29524 3410 98	12,1297 04 80	12,81 97 64	20,31 34	44 4	
22	4,27696 70381 4709	2,29512 2113 93	12,1284 22 83	12,81 77 33	20,30 89	44 4	
23	4,27698 99893 6823	2,29500 0829 70	12,1271 41 05	12,81 57 02	20,30 45	44 4	
24	4,27701 29393 7653	2,29487 9558 29	12,1258 59 48	12,81 36 72	20,30 00	44 4	
25	4,27703 58881 7211	2,29475 8299 69	12,1245 78 12	12,81 16 42	20,29 56	44 4	
26	4,27705 88357 5511	2,29463 7053 91	12,1232 96 95	12,80 96 12	20,29 12	44 4	
27	4,27708 17821 2565	2,29451 5820 94	12,1220 15 99	12,80 75 83	20,28 67	44 4	
28	4,27710 47272 8386	2,29439 4600 78	12,1207 35 23	12,80 55 54	20,28 23	44 4	
29	4,27712 76712 2986	2,29427 3393 43	12,1194 54 68	12,80 35 26	20,27 78	44 4	
18930	4,27715 06139 6380	2,29415 2198 88	12,1181 74 33	12,80 14 98	20,27 34	44 4	
31	4,27717 35554 8579	2,29403 1017 14	12,1168 94 18	12,79 94 71	20,26 90	44 4	
32	4,27719 64957 9596	2,29390 9848 20	12,1156 14 23	12,79 74 44	20,26 45	44 4	
33	4,27721 94348 9444	2,29378 8692 06	12,1143 34 48	12,79 54 17	20,26 01	44 4	
34	4,27724 23727 8136	2,29366 7548 71	12,1130 54 94	12,79 33 91	20,25 56	44 4	
35	4,27726 53094 5685	2,29354 6418 16	12,1117 75 60	12,79 13 66	20,25 12	44 4	
36	4,27728 82449 2103	2,29342 5300 41	12,1104 96 47	12,78 93 41	20,24 68	44 4	
37	4,27731 11791 7403	2,29330 4195 44	12,1092 17 53	12,78 73 16	20,24 23	44 4	
38	4,27733 41122 1599	2,29318 3103 27	12,1079 38 80	12,78 52 92	20,23 79	44 4	
39	4,27735 70440 4702	2,29306 2023 88	12,1066 60 27	12,78 32 68	20,23 34	44 4	
18940	4,27737 99746 6726	2,29294 0957 28	12,1053 81 94	12,78 12 45	20,22 90	44 4	
41	4,27740 29040 7683	2,29281 9903 46	12,1041 03 82	12,77 92 22	20,22 46	44 4	
42	4,27742 58322 7587	2,29269 8862 42	12,1028 25 90	12,77 71 99	20,22 01	44 4	
43	4,27744 87592 6449	2,29257 7834 16	12,1015 48 18	12,77 51 77	20,21 57	44 4	
44	4,27747 16850 4283	2,29245 6818 68	12,1002 70 66	12,77 31 56	20,21 12	44 4	
45	4,27749 46096 1102	2,29233 5815 97	12,0989 93 34	12,77 11 35	20,20 68	44 4	
46	4,27751 75329 6918	2,29221 4826 04	12,0977 16 23	12,76 91 14	20,20 24	44 4	
47	4,27754 04551 1744	2,29209 3848 88	12,0964 39 32	12,76 70 94	20,19 79	44 4	
48	4,27756 33760 5593	2,29197 2884 48	12,0951 62 61	12,76 50 74	20,19 35	44 4	
49	4,27758 62957 8477	2,29185 1932 86	12,0938 86 10	12,76 30 55	20,18 90	44 4	
18950	4,27760 92143 0410	2,29173 0994 00	12,0926 09 80	12,76 10 36	20,18 46	44 4	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
18950	4,27760,92143,0410	2,29173,0994,00	12,0926,09,80	12,76,10,36	20,18,46	44,4	
51	4,27763,21316,1404	2,29161,0067,90	12,0913,33,70	12,75,90,17	20,18,02	44,4	
52	4,27765,50477,1472	2,29148,9154,56	12,0900,57,79	12,75,69,99	20,17,57	44,4	
53	4,27767,79626,0627	2,29136,8253,98	12,0887,82,09	12,75,49,82	20,17,13	44,4	
54	4,27770,08762,8881	2,29124,7366,16	12,0875,06,60	12,75,29,65	20,16,68	44,4	
55	4,27772,37887,6247	2,29112,6491,10	12,0862,31,30	12,75,09,48	20,16,24	44,4	
56	4,27774,67000,2738	2,29100,5628,78	12,0849,56,20	12,74,89,32	20,15,80	44,4	
57	4,27776,96100,8367	2,29088,4779,22	12,0836,81,31	12,74,69,16	20,15,35	44,4	
58	4,27779,25189,3146	2,29076,3942,41	12,0824,06,62	12,74,49,00	20,14,91	44,4	
59	4,27781,54265,7089	2,29064,3118,34	12,0811,32,13	12,74,28,86	20,14,46	44,4	
18960	4,27783,83330,0207	2,29052,2307,02	12,0798,57,84	12,74,08,71	20,14,02	44,4	
61	4,27786,12382,2514	2,29040,1508,44	12,0785,83,75	12,73,88,57	20,13,58	44,4	
62	4,27788,41422,4022	2,29028,0722,61	12,0773,09,87	12,73,68,43	20,13,13	44,4	
63	4,27790,70450,4745	2,29015,9949,51	12,0760,36,18	12,73,48,30	20,12,69	44,4	
64	4,27792,99466,4694	2,29003,9189,14	12,0747,62,70	12,73,28,18	20,12,24	44,4	
65	4,27795,28470,3883	2,28991,8441,52	12,0734,89,42	12,73,08,05	20,11,80	44,4	
66	4,27797,57462,2325	2,28979,7706,62	12,0722,16,34	12,72,87,94	20,11,36	44,4	
67	4,27799,86442,0032	2,28967,6984,46	12,0709,43,46	12,72,67,82	20,10,91	44,4	
68	4,27802,15409,7016	2,28955,6275,03	12,0696,70,78	12,72,47,71	20,10,47	44,4	
69	4,27804,44365,3291	2,28943,5578,32	12,0683,98,30	12,72,27,61	20,10,02	44,4	
18970	4,27806,73308,8869	2,28931,4894,33	12,0671,26,03	12,72,07,51	20,09,58	44,4	
71	4,27809,02240,3764	2,28919,4223,07	12,0658,53,95	12,71,87,41	20,09,14	44,4	
72	4,27811,31159,7987	2,28907,3564,53	12,0645,82,08	12,71,67,32	20,08,69	44,4	
73	4,27813,60067,1551	2,28895,2918,71	12,0633,10,41	12,71,47,23	20,08,25	44,4	
74	4,27815,88962,4470	2,28883,2285,61	12,0620,38,93	12,71,27,15	20,07,80	44,4	
75	4,27818,17845,6756	2,28871,1665,22	12,0607,67,66	12,71,07,07	20,07,36	44,4	
76	4,27820,46716,8421	2,28859,1057,54	12,0594,96,59	12,70,87,00	20,06,92	44,4	
77	4,27822,75575,9478	2,28847,0462,58	12,0582,25,72	12,70,66,93	20,06,47	44,4	
78	4,27825,04422,9941	2,28834,9880,32	12,0569,55,05	12,70,46,87	20,06,03	44,4	
79	4,27827,33257,9821	2,28822,9310,77	12,0556,84,58	12,70,26,81	20,05,58	44,4	
18980	4,27829,62080,9132	2,28810,8753,92	12,0544,14,31	12,70,06,75	20,05,14	44,4	
81	4,27831,90891,7886	2,28798,8209,78	12,0531,44,25	12,69,86,70	20,04,70	44,4	
82	4,27834,19690,6096	2,28786,7678,34	12,0518,74,38	12,69,66,65	20,04,25	44,4	
83	4,27836,48477,3774	2,28774,7159,59	12,0506,04,71	12,69,46,61	20,03,81	44,4	
84	4,27838,77252,0934	2,28762,6653,55	12,0493,35,25	12,69,26,57	20,03,36	44,4	
85	4,27841,06014,7587	2,28750,6160,20	12,0480,65,98	12,69,06,54	20,02,92	44,4	
86	4,27843,34765,3747	2,28738,5679,54	12,0467,96,92	12,68,86,51	20,02,48	44,4	
87	4,27845,63503,9427	2,28726,5211,57	12,0455,28,05	12,68,66,48	20,02,03	44,4	
88	4,27847,92230,4638	2,28714,4756,29	12,0442,59,39	12,68,46,46	20,01,59	44,4	
89	4,27850,20944,9395	2,28702,4313,69	12,0429,90,92	12,68,26,45	20,01,14	44,4	
18990	4,27852,49647,3708	2,28690,3883,78	12,0417,22,66	12,68,06,44	20,00,70	44,4	
91	4,27854,78337,7592	2,28678,3466,56	12,0404,54,59	12,67,86,43	20,00,26	44,4	
92	4,27857,07016,1059	2,28666,3062,01	12,0391,86,73	12,67,66,43	19,99,81	44,4	
93	4,27859,35682,4121	2,28654,2670,14	12,0379,19,06	12,67,46,43	19,99,37	44,4	
94	4,27861,64336,6791	2,28642,2290,95	12,0366,51,60	12,67,26,43	19,98,92	44,4	
95	4,27863,92978,9082	2,28630,1924,44	12,0353,84,34	12,67,06,45	19,98,48	44,4	
96	4,27866,21609,1006	2,28618,1570,59	12,0341,17,27	12,66,86,46	19,98,04	44,4	
97	4,27868,50227,2577	2,28606,1229,42	12,0328,50,41	12,66,66,48	19,97,59	44,4	
98	4,27870,78833,3806	2,28594,0900,92	12,0315,83,74	12,66,46,50	19,97,15	44,4	
99	4,27873,07427,4707	2,28582,0585,08	12,0303,17,28	12,66,26,53	19,96,70	44,4	
19000	4,27875,36009,5292	2,28570,0281,91	12,0290,51,01	12,66,06,57	19,96,26	44,4	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
19000	4,27875 36009 5283	2,28570 0281 59	12,0290 51 83	12,66 04 94	19,98 66	42 1	
1	4,27877 64579 5565	2,28557 9991 07	12,0277 85 78	12,65 84 95	19,98 24	42 1	
2	4,27879 93137 5556	2,28545 9713 21	12,0265 19 93	12,65 64 97	19,97 82	42 1	
3	4,27882 21683 5269	2,28533 9448 02	12,0252 54 28	12,65 44 99	19,97 40	42 1	
4	4,27884 50217 4717	2,28521 9195 47	12,0239 88 83	12,65 25 02	19,96 98	42 1	
5	4,27886 78739 3912	2,28509 8955 58	12,0227 23 58	12,65 05 05	19,96 56	42 1	
6	4,27889 07249 2868	2,28497 8728 35	12,0214 58 53	12,64 85 08	19,96 13	42 1	
7	4,27891 35747 1596	2,28485 8513 76	12,0201 93 68	12,64 65 12	19,95 71	42 1	
8	4,27893 64233 0110	2,28473 8311 83	12,0189 29 03	12,64 45 17	19,95 29	42 1	
9	4,27895 92706 8422	2,28461 8122 54	12,0176 64 58	12,64 25 21	19,94 87	42 1	
19010	4,27898 21168 6544	2,28449 7945 89	12,0164 00 33	12,64 05 26	19,94 45	42 1	
11	4,27900 49618 4490	2,28437 7781 89	12,0151 36 27	12,63 85 32	19,94 03	42 1	
12	4,27902 78056 2272	2,28425 7630 52	12,0138 72 42	12,63 65 38	19,93 61	42 1	
13	4,27905 06481 9903	2,28413 7491 80	12,0126 08 77	12,63 45 44	19,93 19	42 1	
14	4,27907 34895 7395	2,28401 7365 71	12,0113 45 31	12,63 25 51	19,92 77	42 1	
15	4,27909 63297 4760	2,28389 7252 26	12,0100 82 06	12,63 05 58	19,92 35	42 1	
16	4,27911 91687 2013	2,28377 7151 44	12,0088 19 00	12,62 85 66	19,91 92	42 1	
17	4,27914 20064 9164	2,28365 7063 25	12,0075 56 14	12,62 65 74	19,91 50	42 1	
18	4,27916 48430 6227	2,28353 6987 69	12,0062 93 49	12,62 45 83	19,91 08	42 1	
19	4,27918 76784 3215	2,28341 6924 75	12,0050 31 03	12,62 25 91	19,90 66	42 1	
19020	4,27921 05126 0140	2,28329 6874 44	12,0037 68 77	12,62 06 01	19,90 24	42 1	
21	4,27923 33455 7014	2,28317 6836 75	12,0025 06 71	12,61 86 11	19,89 82	42 1	
22	4,27925 61773 3851	2,28305 6811 69	12,0012 44 85	12,61 66 21	19,89 40	42 1	
23	4,27927 90079 0663	2,28293 6799 24	11,9999 83 19	12,61 46 31	19,88 98	42 1	
24	4,27930 18372 7462	2,28281 6799 41	11,9987 21 72	12,61 26 42	19,88 56	42 1	
25	4,27932 46654 4261	2,28269 6812 19	11,9974 60 46	12,61 06 54	19,88 14	42 1	
26	4,27934 74924 1073	2,28257 6837 59	11,9961 99 39	12,60 86 66	19,87 71	42 1	
27	4,27937 03181 7911	2,28245 6875 59	11,9949 38 53	12,60 66 78	19,87 29	42 1	
28	4,27939 31427 4787	2,28233 6926 21	11,9936 77 86	12,60 46 91	19,86 87	42 1	
29	4,27941 59661 1713	2,28221 6989 43	11,9924 17 39	12,60 27 04	19,86 45	42 1	
19030	4,27943 87882 8702	2,28209 7065 25	11,9911 57 12	12,60 07 17	19,86 03	42 1	
31	4,27946 16092 5767	2,28197 7153 68	11,9898 97 05	12,59 87 31	19,85 61	42 1	
32	4,27948 44290 2921	2,28185 7254 71	11,9886 37 18	12,59 67 46	19,85 19	42 1	
33	4,27950 72476 0176	2,28173 7368 34	11,9873 77 50	12,59 47 60	19,84 77	42 1	
34	4,27953 00649 7544	2,28161 7494 57	11,9861 18 02	12,59 27 76	19,84 35	42 1	
35	4,27955 28811 5039	2,28149 7633 39	11,9848 58 75	12,59 07 91	19,83 93	42 1	
36	4,27957 56961 2672	2,28137 7784 80	11,9835 99 67	12,58 88 07	19,83 50	42 1	
37	4,27959 85099 0457	2,28125 7948 80	11,9823 40 79	12,58 68 24	19,83 08	42 1	
38	4,27962 13224 8406	2,28113 8125 39	11,9810 82 10	12,58 48 41	19,82 66	42 1	
39	4,27964 41338 6531	2,28101 8314 57	11,9798 23 62	12,58 28 58	19,82 24	42 1	
19040	4,27966 69440 4846	2,28089 8516 34	11,9785 65 33	12,58 08 76	19,81 82	42 1	
41	4,27968 97530 3362	2,28077 8730 68	11,9773 07 25	12,57 88 94	19,81 40	42 1	
42	4,27971 25608 2093	2,28065 8957 61	11,9760 49 36	12,57 69 13	19,80 98	42 1	
43	4,27973 53674 1050	2,28053 9197 12	11,9747 91 67	12,57 49 32	19,80 56	42 1	
44	4,27975 81728 0247	2,28041 9449 20	11,9735 34 17	12,57 29 51	19,80 14	42 1	
45	4,27978 09769 9697	2,28029 9713 86	11,9722 76 88	12,57 09 71	19,79 72	42 1	
46	4,27980 37799 9411	2,28017 9991 09	11,9710 19 78	12,56 89 91	19,79 29	42 1	
47	4,27982 65817 9402	2,28006 0280 89	11,9697 62 88	12,56 70 12	19,78 87	42 1	
48	4,27984 93823 9683	2,27994 0583 26	11,9685 06 18	12,56 50 33	19,78 45	42 1	
49	4,27987 21818 0266	2,27982 0898 20	11,9672 49 68	12,56 30 55	19,78 03	42 1	
19050	4,27989 49800 1164	2,27970 1225 70	11,9659 93 37	12,56 10 77	19,77 61	42 1	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
19050	4,27989 49800 1164	2,27970 1225 70	11,9659 93 37	12,56 10 77	19,77 61	42,1	
51	4,27991 77770 2390	2,27958 1565 77	11,9647 37 27	12,55 90 99	19,77 19	42,1	
52	4,27994 05728 3956	2,27946 1918 40	11,9634 81 36	12,55 71 22	19,76 77	42,1	
53	4,27996 33674 5874	2,27934 2283 58	11,9622 25 64	12,55 51 45	19,76 35	42,1	
54	4,27998 61608 8158	2,27922 2661 33	11,9609 70 13	12,55 31 69	19,75 93	42,1	
55	4,28000 89531 0819	2,27910 3051 63	11,9597 14 81	12,55 11 93	19,75 51	42,1	
56	4,28003 17441 3870	2,27898 3454 48	11,9584 59 69	12,54 92 17	19,75 08	42,1	
57	4,28005 45339 7325	2,27886 3869 88	11,9572 04 77	12,54 72 42	19,74 66	42,1	
58	4,28007 73226 1195	2,27874 4297 83	11,9559 50 05	12,54 52 68	19,74 24	42,1	
59	4,28010 01100 5493	2,27862 4738 33	11,9546 95 52	12,54 32 93	19,73 82	42,1	
19060	4,28012 28963 0231	2,27850 5191 38	11,9534 41 19	12,54 13 20	19,73 40	42,1	
61	4,28014 56813 5422	2,27838 5656 97	11,9521 87 06	12,53 93 46	19,72 98	42,1	
62	4,28016 84652 1079	2,27826 6135 09	11,9509 33 12	12,53 73 73	19,72 56	42,1	
63	4,28019 12478 7214	2,27814 6625 76	11,9496 79 39	12,53 54 01	19,72 14	42,1	
64	4,28021 40293 3840	2,27802 7128 97	11,9484 25 85	12,53 34 28	19,71 72	42,1	
65	4,28023 68096 0969	2,27790 7644 71	11,9471 72 50	12,53 14 57	19,71 30	42,1	
66	4,28025 95886 8614	2,27778 8172 99	11,9459 19 36	12,52 94 85	19,70 87	42,1	
67	4,28028 23665 6787	2,27766 8713 79	11,9446 66 41	12,52 75 15	19,70 45	42,1	
68	4,28030 51432 5501	2,27754 9267 13	11,9434 13 66	12,52 55 44	19,70 03	42,1	
69	4,28032 79187 4768	2,27742 9832 99	11,9421 61 10	12,52 35 74	19,69 61	42,1	
19070	4,28035 06930 4601	2,27731 0411 38	11,9409 08 75	12,52 16 04	19,69 19	42,1	
71	4,28037 34661 5012	2,27719 1002 29	11,9396 56 59	12,51 96 35	19,68 77	42,1	
72	4,28039 62380 6015	2,27707 1605 73	11,9384 04 62	12,51 76 66	19,68 35	42,1	
73	4,28041 90087 7620	2,27695 2221 68	11,9371 52 86	12,51 56 98	19,67 93	42,1	
74	4,28044 17782 9842	2,27683 2850 15	11,9359 01 29	12,51 37 30	19,67 51	42,1	
75	4,28046 45466 2692	2,27671 3491 14	11,9346 49 91	12,51 17 63	19,67 09	42,1	
76	4,28048 73137 6183	2,27659 4144 64	11,9333 98 74	12,50 97 96	19,66 66	42,1	
77	4,28051 00797 0328	2,27647 4810 65	11,9321 47 76	12,50 78 29	19,66 24	42,1	
78	4,28053 28444 5139	2,27635 5489 18	11,9308 96 97	12,50 58 63	19,65 82	42,1	
79	4,28055 56080 0628	2,27623 6180 21	11,9296 46 39	12,50 38 97	19,65 40	42,1	
19080	4,28057 83703 6808	2,27611 6883 74	11,9283 96 00	12,50 19 32	19,64 98	42,1	
81	4,28060 11315 3692	2,27599 7599 78	11,9271 45 80	12,49 99 67	19,64 56	42,1	
82	4,28062 38915 1291	2,27587 8328 32	11,9258 95 81	12,49 80 02	19,64 14	42,1	
83	4,28064 66502 9620	2,27575 9069 37	11,9246 46 01	12,49 60 38	19,63 72	42,1	
84	4,28066 94078 8689	2,27563 9822 91	11,9233 96 40	12,49 40 74	19,63 30	42,1	
85	4,28069 21642 8512	2,27552 0588 94	11,9221 47 00	12,49 21 11	19,62 88	42,1	
86	4,28071 49194 9101	2,27540 1367 47	11,9208 97 79	12,49 01 48	19,62 45	42,1	
87	4,28073 76735 0468	2,27528 2158 49	11,9196 48 77	12,48 81 85	19,62 03	42,1	
88	4,28076 04263 2627	2,27516 2962 01	11,9183 99 95	12,48 62 23	19,61 61	42,1	
89	4,28078 31779 5589	2,27504 3778 01	11,9171 51 33	12,48 42 62	19,61 19	42,1	
19090	4,28080 59283 9367	2,27492 4606 49	11,9159 02 90	12,48 23 01	19,60 77	42,1	
91	4,28082 86776 3973	2,27480 5447 46	11,9146 54 67	12,48 03 40	19,60 35	42,1	
92	4,28085 14256 9421	2,27468 6300 92	11,9134 06 64	12,47 83 80	19,59 93	42,1	
93	4,28087 41725 5722	2,27456 7166 85	11,9121 58 80	12,47 64 20	19,59 51	42,1	
94	4,28089 69182 2889	2,27444 8045 26	11,9109 11 16	12,47 44 60	19,59 09	42,1	
95	4,28091 96627 0934	2,27432 8936 15	11,9096 63 71	12,47 25 01	19,58 67	42,1	
96	4,28094 24059 9870	2,27420 9839 51	11,9084 16 46	12,47 05 42	19,58 24	42,1	
97	4,28096 51480 9710	2,27409 0755 35	11,9071 69 41	12,46 85 84	19,57 82	42,1	
98	4,28098 78890 0465	2,27397 1683 65	11,9059 22 55	12,46 66 26	19,57 40	42,1	
99	4,28101 06287 2149	2,27385 2624 43	11,9046 75 89	12,46 46 69	19,56 98	42,1	
19100	4,28103 33672 4773	2,27373 3577 67	11,9034 29 42	12,46 27 12	19,56 56	42,1	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
19100	4,28103,33672,4773	2,27373,3577,67	11,9034,29,42	12,46,27,12	19,56,56	42,1	
1	4,28105,61045,8351	2,27361,4543,38	11,9021,83,15	12,46,07,55	19,56,14	42,1	
2	4,28107,88407,2894	2,27349,5521,54	11,9009,37,07	12,45,87,99	19,55,72	42,1	
3	4,28110,15756,8416	2,27337,6512,17	11,8996,91,19	12,45,68,44	19,55,30	42,1	
4	4,28112,43094,4928	2,27325,7515,26	11,8984,45,51	12,45,48,88	19,54,88	42,1	
5	4,28114,70420,2443	2,27313,8530,81	11,8972,00,02	12,45,29,33	19,54,46	42,1	
6	4,28116,97734,0974	2,27301,9558,81	11,8959,54,73	12,45,09,79	19,54,03	42,1	
7	4,28119,25036,0533	2,27290,0599,26	11,8947,09,63	12,44,90,25	19,53,61	42,1	
8	4,28121,52326,1132	2,27278,1652,16	11,8934,64,73	12,44,70,71	19,53,19	42,1	
9	4,28123,79604,2784	2,27266,2717,52	11,8922,20,02	12,44,51,18	19,52,77	42,1	
19110	4,28126,06870,5502	2,27254,3795,32	11,8909,75,51	12,44,31,65	19,52,35	42,1	
11	4,28128,34124,9297	2,27242,4885,56	11,8897,31,19	12,44,12,13	19,51,93	42,1	
12	4,28130,61367,4183	2,27230,5988,25	11,8884,87,07	12,43,92,61	19,51,51	42,1	
13	4,28132,88598,0171	2,27218,7103,38	11,8872,43,15	12,43,73,09	19,51,09	42,1	
14	4,28135,15816,7274	2,27206,8230,95	11,8859,99,41	12,43,53,58	19,50,67	42,1	
15	4,28137,43023,5505	2,27194,9370,95	11,8847,55,88	12,43,34,08	19,50,25	42,1	
16	4,28139,70218,4876	2,27183,0523,39	11,8835,12,54	12,43,14,57	19,49,82	42,1	
17	4,28141,97401,5400	2,27171,1688,27	11,8822,69,39	12,42,95,08	19,49,40	42,1	
18	4,28144,24572,7088	2,27159,2865,57	11,8810,26,44	12,42,75,58	19,48,98	42,1	
19	4,28146,51731,9954	2,27147,4055,31	11,8797,83,68	12,42,56,09	19,48,56	42,1	
19120	4,28148,78879,4009	2,27135,5257,47	11,8785,41,12	12,42,36,61	19,48,14	42,1	
21	4,28151,06014,9266	2,27123,6472,06	11,8772,98,76	12,42,17,13	19,47,72	42,1	
22	4,28153,33138,5738	2,27111,7699,07	11,8760,56,59	12,41,97,65	19,47,30	42,1	
23	4,28155,60250,3438	2,27099,8938,51	11,8748,14,61	12,41,78,18	19,46,88	42,1	
24	4,28157,87350,2376	2,27088,0190,36	11,8735,72,83	12,41,58,71	19,46,46	42,1	
25	4,28160,14438,2566	2,27076,1454,63	11,8723,31,24	12,41,39,24	19,46,04	42,1	
26	4,28162,41514,4021	2,27064,2731,32	11,8710,89,85	12,41,19,78	19,45,61	42,1	
27	4,28164,68578,6752	2,27052,4020,42	11,8698,48,65	12,41,00,33	19,45,19	42,1	
28	4,28166,95631,0773	2,27040,5321,94	11,8686,07,65	12,40,80,87	19,44,77	42,1	
29	4,28169,22671,6095	2,27028,6635,86	11,8673,66,84	12,40,61,43	19,44,35	42,1	
19130	4,28171,49700,2731	2,27016,7962,19	11,8661,26,23	12,40,41,98	19,43,93	42,1	
31	4,28173,76717,0693	2,27004,9300,93	11,8648,85,81	12,40,22,54	19,43,51	42,1	
32	4,28176,03721,9994	2,26993,0652,07	11,8636,45,58	12,40,03,11	19,43,09	42,1	
33	4,28178,30715,0646	2,26981,2015,62	11,8624,05,55	12,39,83,68	19,42,67	42,1	
34	4,28180,57696,2661	2,26969,3391,56	11,8611,65,71	12,39,64,25	19,42,25	42,1	
35	4,28182,84665,6053	2,26957,4779,91	11,8599,26,07	12,39,44,83	19,41,83	42,1	
36	4,28185,11623,0833	2,26945,6180,64	11,8586,86,62	12,39,25,41	19,41,40	42,1	
37	4,28187,38568,7013	2,26933,7593,78	11,8574,47,37	12,39,06,00	19,40,98	42,1	
38	4,28189,65502,4607	2,26921,9019,30	11,8562,08,31	12,38,86,59	19,40,56	42,1	
39	4,28191,92424,3627	2,26910,0457,22	11,8549,69,44	12,38,67,18	19,40,14	42,1	
19140	4,28194,19334,4084	2,26898,1907,53	11,8537,30,77	12,38,47,78	19,39,72	42,1	
41	4,28196,46232,5991	2,26886,3370,22	11,8524,92,29	12,38,28,38	19,39,30	42,1	
42	4,28198,73118,9361	2,26874,4845,30	11,8512,54,01	12,38,08,99	19,38,88	42,1	
43	4,28200,99993,4207	2,26862,6332,76	11,8500,15,92	12,37,89,60	19,38,46	42,1	
44	4,28203,26856,0540	2,26850,7832,60	11,8487,78,02	12,37,70,21	19,38,04	42,1	
45	4,28205,53706,8372	2,26838,9344,82	11,8475,40,32	12,37,50,83	19,37,62	42,1	
46	4,28207,80545,7717	2,26827,0869,41	11,8463,02,81	12,37,31,46	19,37,19	42,1	
47	4,28210,07372,8586	2,26815,2406,39	11,8450,65,50	12,37,12,09	19,36,77	42,1	
48	4,28212,34188,0993	2,26803,3955,73	11,8438,28,38	12,36,92,72	19,36,35	42,1	
49	4,28214,60991,4948	2,26791,5517,45	11,8425,91,45	12,36,73,35	19,35,93	42,1	
19150	4,28216,87783,0466	2,26779,7091,53	11,8413,54,72	12,36,54,00	19,35,51	42,1	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
19150	4,28216,87783,0466	2,26779,7091,53	11,8413,54,72	12,36,54,00	19,35,51	42,1	
51	4,28219,14562,7557	2,26767,8677,99	11,8401,18,18	12,36,34,64	19,35,09	42,1	
52	4,28221,41330,6235	2,26756,0276,80	11,8388,81,83	12,36,15,29	19,34,67	42,1	
53	4,28223,68086,6512	2,26744,1887,99	11,8376,45,68	12,35,95,94	19,34,25	42,1	
54	4,28225,94830,8400	2,26732,3511,53	11,8364,09,72	12,35,76,60	19,33,83	42,1	
55	4,28228,21563,1912	2,26720,5147,43	11,8351,73,95	12,35,57,26	19,33,41	42,1	
56	4,28230,48283,7059	2,26708,6795,69	11,8339,38,38	12,35,37,93	19,32,98	42,1	
57	4,28232,74992,3855	2,26696,8456,31	11,8327,03,00	12,35,18,60	19,32,56	42,1	
58	4,28235,01689,2311	2,26685,0129,28	11,8314,67,81	12,34,99,27	19,32,14	42,1	
59	4,28237,28374,2440	2,26673,1814,60	11,8302,32,82	12,34,79,95	19,31,72	42,1	
19160	4,28239,55047,4255	2,26661,3512,27	11,8289,98,02	12,34,60,63	19,31,30	42,1	
61	4,28241,81708,7767	2,26649,5222,29	11,8277,63,41	12,34,41,32	19,30,88	42,1	
62	4,28244,08358,2990	2,26637,6944,66	11,8265,29,00	12,34,22,01	19,30,46	42,1	
63	4,28246,34995,9934	2,26625,8679,37	11,8252,94,78	12,34,02,71	19,30,04	42,1	
64	4,28248,61621,8614	2,26614,0426,42	11,8240,60,75	12,33,83,41	19,29,62	42,1	
65	4,28250,88235,9040	2,26602,2185,81	11,8228,26,92	12,33,64,11	19,29,20	42,1	
66	4,28253,14838,1226	2,26590,3957,54	11,8215,93,28	12,33,44,82	19,28,77	42,1	
67	4,28255,41428,5183	2,26578,5741,61	11,8203,59,83	12,33,25,53	19,28,35	42,1	
68	4,28257,68007,0925	2,26566,7538,01	11,8191,26,58	12,33,06,25	19,27,93	42,1	
69	4,28259,94573,8463	2,26554,9346,75	11,8178,93,51	12,32,86,97	19,27,51	42,1	
19170	4,28262,21128,7810	2,26543,1167,81	11,8166,60,64	12,32,67,69	19,27,09	42,1	
71	4,28264,47671,8977	2,26531,3001,21	11,8154,27,97	12,32,48,42	19,26,67	42,1	
72	4,28266,74203,1979	2,26519,4846,93	11,8141,95,48	12,32,29,16	19,26,25	42,1	
73	4,28269,00722,6826	2,26507,6704,97	11,8129,63,19	12,32,09,89	19,25,83	42,1	
74	4,28271,27230,3531	2,26495,8575,34	11,8117,31,09	12,31,90,64	19,25,41	42,1	
75	4,28273,53726,2106	2,26484,0458,03	11,8104,99,19	12,31,71,38	19,24,99	42,1	
76	4,28275,80210,2564	2,26472,2353,04	11,8092,67,47	12,31,52,13	19,24,56	42,1	
77	4,28278,06682,4917	2,26460,4260,36	11,8080,35,95	12,31,32,89	19,24,14	42,1	
78	4,28280,33142,9177	2,26448,6180,00	11,8068,04,62	12,31,13,64	19,23,72	42,1	
79	4,28282,59591,5357	2,26436,8111,95	11,8055,73,49	12,30,94,41	19,23,30	42,1	
19180	4,28284,86028,3469	2,26425,0056,22	11,8043,42,54	12,30,75,17	19,22,88	42,1	
81	4,28287,12453,3525	2,26413,2012,79	11,8031,11,79	12,30,55,95	19,22,46	42,1	
82	4,28289,38866,5538	2,26401,3981,68	11,8018,81,23	12,30,36,72	19,22,04	42,1	
83	4,28291,65267,9520	2,26389,5962,86	11,8006,50,86	12,30,17,50	19,21,62	42,1	
84	4,28293,91657,5483	2,26377,7956,36	11,7994,20,69	12,29,98,28	19,21,20	42,1	
85	4,28296,18035,3439	2,26365,9962,15	11,7981,90,71	12,29,79,07	19,20,78	42,1	
86	4,28298,44401,3401	2,26354,1980,24	11,7969,60,92	12,29,59,86	19,20,35	42,1	
87	4,28300,70755,5382	2,26342,4010,63	11,7957,31,32	12,29,40,66	19,19,93	42,1	
88	4,28302,97097,9392	2,26330,6053,32	11,7945,01,91	12,29,21,46	19,19,51	42,1	
89	4,28305,23428,5445	2,26318,8108,30	11,7932,72,69	12,29,02,27	19,19,09	42,1	
19190	4,28307,49747,3554	2,26307,0175,57	11,7920,43,67	12,28,83,08	19,18,67	42,1	
91	4,28309,76054,3729	2,26295,2255,14	11,7908,14,84	12,28,63,89	19,18,25	42,1	
92	4,28312,02349,5984	2,26283,4346,99	11,7895,86,20	12,28,44,71	19,17,83	42,1	
93	4,28314,28633,0331	2,26271,6451,13	11,7883,57,75	12,28,25,53	19,17,41	42,1	
94	4,28316,54904,6783	2,26259,8567,55	11,7871,29,50	12,28,06,35	19,16,99	42,1	
95	4,28318,81164,5350	2,26248,0696,25	11,7859,01,44	12,27,87,18	19,16,57	42,1	
96	4,28321,07412,6046	2,26236,2837,24	11,7846,73,56	12,27,68,02	19,16,14	42,1	
97	4,28323,33648,8884	2,26224,4990,50	11,7834,45,88	12,27,48,86	19,15,72	42,1	
98	4,28325,59873,3874	2,26212,7156,04	11,7822,18,39	12,27,29,70	19,15,30	42,1	
99	4,28327,86086,1030	2,26200,9333,86	11,7809,91,10	12,27,10,55	19,14,88	42,1	
19200	4,28330,12287,0364	2,26189,1523,95	11,7797,63,99	12,26,91,40	19,14,46	42,1	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
19200	4,28330,12287,0355	2,26189,1523,67	11,7797,64,73	12,26,89,91	19,16,68	39,9	
1	4,28332,38476,1879	2,26177,3726,02	11,7785,37,83	12,26,70,74	19,16,28	39,9	
2	4,28334,64653,5605	2,26165,5940,65	11,7773,11,12	12,26,51,58	19,15,88	39,9	
3	4,28336,90819,1545	2,26153,8167,53	11,7760,84,61	12,26,32,42	19,15,48	39,9	
4	4,28339,16972,9713	2,26142,0406,69	11,7748,58,28	12,26,13,27	19,15,08	39,9	
5	4,28341,43115,0120	2,26130,2658,11	11,7736,32,15	12,25,94,12	19,14,69	39,9	
6	4,28343,69245,2778	2,26118,4921,78	11,7724,06,21	12,25,74,97	19,14,29	39,9	
7	4,28345,95363,7699	2,26106,7197,72	11,7711,80,46	12,25,55,83	19,13,89	39,9	
8	4,28348,21470,4897	2,26094,9485,92	11,7699,54,90	12,25,36,69	19,13,49	39,9	
9	4,28350,47565,4383	2,26083,1786,37	11,7687,29,54	12,25,17,55	19,13,09	39,9	
19210	4,28352,73648,6169	2,26071,4099,07	11,7675,04,36	12,24,98,42	19,12,69	39,9	
11	4,28354,99720,0269	2,26059,6424,03	11,7662,79,38	12,24,79,29	19,12,29	39,9	
12	4,28357,25779,6693	2,26047,8761,23	11,7650,54,58	12,24,60,17	19,11,89	39,9	
13	4,28359,51827,5454	2,26036,1110,69	11,7638,29,98	12,24,41,05	19,11,49	39,9	
14	4,28361,77863,6564	2,26024,3472,39	11,7626,05,57	12,24,21,94	19,11,09	39,9	
15	4,28364,03888,0037	2,26012,5846,33	11,7613,81,35	12,24,02,83	19,10,70	39,9	
16	4,28366,29900,5883	2,26000,8232,52	11,7601,57,32	12,23,83,72	19,10,30	39,9	
17	4,28368,55901,4116	2,25989,0630,95	11,7589,33,49	12,23,64,62	19,09,90	39,9	
18	4,28370,81890,4747	2,25977,3041,61	11,7577,09,84	12,23,45,52	19,09,50	39,9	
19	4,28373,07867,7788	2,25965,5464,51	11,7564,86,38	12,23,26,42	19,09,10	39,9	
19220	4,28375,33833,3253	2,25953,7899,65	11,7552,63,12	12,23,07,33	19,08,70	39,9	
21	4,28377,59787,1152	2,25942,0347,02	11,7540,40,05	12,22,88,24	19,08,30	39,9	
22	4,28379,85729,1499	2,25930,2806,62	11,7528,17,17	12,22,69,16	19,07,90	39,9	
23	4,28382,11659,4306	2,25918,5278,45	11,7515,94,47	12,22,50,08	19,07,50	39,9	
24	4,28384,37577,9584	2,25906,7762,50	11,7503,71,97	12,22,31,01	19,07,10	39,9	
25	4,28386,63484,7347	2,25895,0258,78	11,7491,49,66	12,22,11,94	19,06,71	39,9	
26	4,28388,89379,7606	2,25883,2767,28	11,7479,27,54	12,21,92,87	19,06,31	39,9	
27	4,28391,15263,0373	2,25871,5288,01	11,7467,05,61	12,21,73,81	19,05,91	39,9	
28	4,28393,41134,5661	2,25859,7820,95	11,7454,83,88	12,21,54,75	19,05,51	39,9	
29	4,28395,66994,3482	2,25848,0366,11	11,7442,62,33	12,21,35,69	19,05,11	39,9	
19230	4,28397,92842,3848	2,25836,2923,49	11,7430,40,97	12,21,16,64	19,04,71	39,9	
31	4,28400,18678,6771	2,25824,5493,08	11,7418,19,81	12,20,97,59	19,04,31	39,9	
32	4,28402,44503,2265	2,25812,8074,88	11,7405,98,83	12,20,78,55	19,03,91	39,9	
33	4,28404,70316,0339	2,25801,0668,89	11,7393,78,04	12,20,59,51	19,03,51	39,9	
34	4,28406,96117,1008	2,25789,3275,11	11,7381,57,45	12,20,40,48	19,03,11	39,9	
35	4,28409,21906,4283	2,25777,5893,54	11,7369,37,04	12,20,21,45	19,02,72	39,9	
36	4,28411,47684,0177	2,25765,8524,17	11,7357,16,83	12,20,02,42	19,02,32	39,9	
37	4,28413,73449,8701	2,25754,1167,00	11,7344,96,81	12,19,83,40	19,01,92	39,9	
38	4,28415,99203,9868	2,25742,3822,03	11,7332,76,97	12,19,64,38	19,01,52	39,9	
39	4,28418,24946,3690	2,25730,6489,26	11,7320,57,33	12,19,45,36	19,01,12	39,9	
19240	4,28420,50677,0179	2,25718,9168,69	11,7308,37,87	12,19,26,35	19,00,72	39,9	
41	4,28422,76395,9348	2,25707,1860,31	11,7296,18,61	12,19,07,34	19,00,32	39,9	
42	4,28425,02103,1208	2,25695,4564,13	11,7283,99,54	12,18,88,34	18,99,92	39,9	
43	4,28427,27798,5773	2,25683,7280,13	11,7271,80,65	12,18,69,34	18,99,52	39,9	
44	4,28429,53482,3053	2,25672,0008,32	11,7259,61,96	12,18,50,35	18,99,12	39,9	
45	4,28431,79154,3061	2,25660,2748,70	11,7247,43,46	12,18,31,36	18,98,73	39,9	
46	4,28434,04814,5810	2,25648,5501,27	11,7235,25,14	12,18,12,37	18,98,33	39,9	
47	4,28436,30463,1311	2,25636,8266,02	11,7223,07,02	12,17,93,39	18,97,93	39,9	
48	4,28438,56099,9577	2,25625,1042,95	11,7210,89,09	12,17,74,41	18,97,53	39,9	
49	4,28440,81725,0620	2,25613,3832,06	11,7198,71,34	12,17,55,43	18,97,13	39,9	
19250	4,28443,07338,4452	2,25601,6633,34	11,7186,53,79	12,17,36,46	18,96,73	39,9	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
19250	4,28443,07338,4452	2,25601,6633,34	11,7186,53,79	12,17,36,46	18,96,73	39,9	
51	4,28445,32940,1085	2,25589,9446,81	11,7174,36,42	12,17,17,49	18,96,33	39,9	
52	4,28447,58530,0532	2,25578,2272,44	11,7162,19,25	12,16,98,53	18,95,93	39,9	
53	4,28449,84108,2804	2,25566,5110,25	11,7150,02,26	12,16,79,57	18,95,53	39,9	
54	4,28452,09674,7915	2,25554,7960,23	11,7137,85,47	12,16,60,62	18,95,13	39,9	
55	4,28454,35229,5875	2,25543,0822,37	11,7125,68,86	12,16,41,67	18,94,74	39,9	
56	4,28456,60772,6697	2,25531,3696,68	11,7113,52,44	12,16,22,72	18,94,34	39,9	
57	4,28458,86304,0394	2,25519,6583,16	11,7101,36,22	12,16,03,78	18,93,94	39,9	
58	4,28461,11823,6977	2,25507,9481,80	11,7089,20,18	12,15,84,84	18,93,54	39,9	
59	4,28463,37331,6459	2,25496,2392,60	11,7077,04,33	12,15,65,90	18,93,14	39,9	
19260	4,28465,62827,8852	2,25484,5315,55	11,7064,88,67	12,15,46,97	18,92,74	39,9	
61	4,28467,88312,4167	2,25472,8250,67	11,7052,73,20	12,15,28,04	18,92,34	39,9	
62	4,28470,13785,2418	2,25461,1197,93	11,7040,57,92	12,15,09,12	18,91,94	39,9	
63	4,28472,39246,3616	2,25449,4157,35	11,7028,42,83	12,14,90,20	18,91,54	39,9	
64	4,28474,64695,7773	2,25437,7128,93	11,7016,27,93	12,14,71,29	18,91,14	39,9	
65	4,28476,90133,4902	2,25426,0112,65	11,7004,13,22	12,14,52,38	18,90,75	39,9	
66	4,28479,15559,5015	2,25414,3108,52	11,6991,98,69	12,14,33,47	18,90,35	39,9	
67	4,28481,40973,8123	2,25402,6116,53	11,6979,84,36	12,14,14,57	18,89,95	39,9	
68	4,28483,66376,4240	2,25390,9136,68	11,6967,70,21	12,13,95,67	18,89,55	39,9	
69	4,28485,91767,3376	2,25379,2168,98	11,6955,56,25	12,13,76,77	18,89,15	39,9	
19270	4,28488,17146,5545	2,25367,5213,42	11,6943,42,49	12,13,57,88	18,88,75	39,9	
71	4,28490,42514,0759	2,25355,8269,99	11,6931,28,91	12,13,38,99	18,88,35	39,9	
72	4,28492,67869,9029	2,25344,1338,71	11,6919,15,52	12,13,20,11	18,87,95	39,9	
73	4,28494,93214,0368	2,25332,4419,55	11,6907,02,32	12,13,01,23	18,87,55	39,9	
74	4,28497,18546,4787	2,25320,7512,53	11,6894,89,30	12,12,82,35	18,87,15	39,9	
75	4,28499,43867,2300	2,25309,0617,63	11,6882,76,48	12,12,63,48	18,86,76	39,9	
76	4,28501,69176,2917	2,25297,3734,87	11,6870,63,85	12,12,44,61	18,86,36	39,9	
77	4,28503,94473,6652	2,25285,6864,23	11,6858,51,40	12,12,25,75	18,85,96	39,9	
78	4,28506,19759,3516	2,25274,0005,72	11,6846,39,14	12,12,06,89	18,85,56	39,9	
79	4,28508,45033,3522	2,25262,3159,33	11,6834,27,07	12,11,88,03	18,85,16	39,9	
19280	4,28510,70295,6681	2,25250,6325,06	11,6822,15,19	12,11,69,18	18,84,76	39,9	
81	4,28512,95546,3006	2,25238,9502,90	11,6810,03,50	12,11,50,33	18,84,36	39,9	
82	4,28515,20785,2509	2,25227,2692,87	11,6797,92,00	12,11,31,49	18,83,96	39,9	
83	4,28517,46012,5202	2,25215,5894,95	11,6785,80,68	12,11,12,65	18,83,56	39,9	
84	4,28519,71228,1097	2,25203,9109,14	11,6773,69,56	12,10,93,81	18,83,16	39,9	
85	4,28521,96432,0206	2,25192,2335,45	11,6761,58,62	12,10,74,98	18,82,77	39,9	
86	4,28524,21624,2542	2,25180,5573,86	11,6749,47,87	12,10,56,15	18,82,37	39,9	
87	4,28526,46804,8116	2,25168,8824,38	11,6737,37,31	12,10,37,33	18,81,97	39,9	
88	4,28528,71973,6940	2,25157,2087,01	11,6725,26,93	12,10,18,51	18,81,57	39,9	
89	4,28530,97130,9027	2,25145,5361,74	11,6713,16,75	12,09,99,69	18,81,17	39,9	
19290	4,28533,22276,4389	2,25133,8648,57	11,6701,06,75	12,09,80,88	18,80,77	39,9	
91	4,28535,47410,3037	2,25122,1947,50	11,6688,96,94	12,09,62,07	18,80,37	39,9	
92	4,28537,72532,4985	2,25110,5258,53	11,6676,87,32	12,09,43,27	18,79,97	39,9	
93	4,28539,97643,0243	2,25098,8581,66	11,6664,77,89	12,09,24,47	18,79,57	39,9	
94	4,28542,22741,8825	2,25087,1916,88	11,6652,68,64	12,09,05,67	18,79,17	39,9	
95	4,28544,47829,0742	2,25075,5264,20	11,6640,59,59	12,08,86,88	18,78,78	39,9	
96	4,28546,72904,6006	2,25063,8623,60	11,6628,50,72	12,08,68,09	18,78,38	39,9	
97	4,28548,97968,4630	2,25052,1995,09	11,6616,42,04	12,08,49,31	18,77,98	39,9	
98	4,28551,23020,6625	2,25040,5378,67	11,6604,33,54	12,08,30,53	18,77,58	39,9	
99	4,28553,48061,2003	2,25028,8774,34	11,6592,25,24	12,08,11,75	18,77,18	39,9	
19300	4,28555,73090,0778	2,25017,2182,09	11,6580,17,12	12,07,92,98	18,76,78	39,9	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
19300	4,28555,73090,0778	2,25017,2182,09	11,6580,17,12	12,07,92,98	18,76,78	39,9	
1	4,28557,98107,2960	2,25005,5601,92	11,6568,09,19	12,07,74,21	18,76,38	39,9	
2	4,28560,23112,8562	2,24993,9033,82	11,6556,01,45	12,07,55,45	18,75,98	39,9	
3	4,28562,48106,7596	2,24982,2477,81	11,6543,93,90	12,07,36,69	18,75,58	39,9	
4	4,28564,73089,0073	2,24970,5933,87	11,6531,86,53	12,07,17,93	18,75,18	39,9	
5	4,28566,98059,6007	2,24958,9402,01	11,6519,79,35	12,06,99,18	18,74,79	39,9	
6	4,28569,23018,5409	2,24947,2882,21	11,6507,72,36	12,06,80,43	18,74,39	39,9	
7	4,28571,47965,8291	2,24935,6374,49	11,6495,65,55	12,06,61,69	18,73,99	39,9	
8	4,28573,72901,4666	2,24923,9878,83	11,6483,58,94	12,06,42,95	18,73,59	39,9	
9	4,28575,97825,4545	2,24912,3395,24	11,6471,52,51	12,06,24,21	18,73,19	39,9	
19310	4,28578,22737,7940	2,24900,6923,72	11,6459,46,27	12,06,05,48	18,72,79	39,9	
11	4,28580,47638,4864	2,24889,0464,26	11,6447,40,21	12,05,86,75	18,72,39	39,9	
12	4,28582,72527,5328	2,24877,4016,85	11,6435,34,34	12,05,68,03	18,71,99	39,9	
13	4,28584,97404,9345	2,24865,7581,51	11,6423,28,66	12,05,49,31	18,71,59	39,9	
14	4,28587,22270,6926	2,24854,1158,22	11,6411,23,17	12,05,30,59	18,71,19	39,9	
15	4,28589,47124,8085	2,24842,4746,99	11,6399,17,86	12,05,11,88	18,70,80	39,9	
16	4,28591,71967,2832	2,24830,8347,81	11,6387,12,74	12,04,93,17	18,70,40	39,9	
17	4,28593,96798,1179	2,24819,1960,69	11,6375,07,81	12,04,74,47	18,70,00	39,9	
18	4,28596,21617,3140	2,24807,5585,61	11,6363,03,07	12,04,55,77	18,69,60	39,9	
19	4,28598,46424,8726	2,24795,9222,58	11,6350,98,51	12,04,37,07	18,69,20	39,9	
19320	4,28600,71220,7948	2,24784,2871,59	11,6338,94,14	12,04,18,38	18,68,80	39,9	
21	4,28602,96005,0820	2,24772,6532,65	11,6326,89,95	12,03,99,69	18,68,40	39,9	
22	4,28605,20777,7353	2,24761,0205,75	11,6314,85,96	12,03,81,01	18,68,00	39,9	
23	4,28607,45538,7558	2,24749,3890,89	11,6302,82,15	12,03,62,33	18,67,60	39,9	
24	4,28609,70288,1449	2,24737,7588,07	11,6290,78,52	12,03,43,65	18,67,20	39,9	
25	4,28611,95025,9037	2,24726,1297,28	11,6278,75,09	12,03,24,98	18,66,81	39,9	
26	4,28614,19752,0335	2,24714,5018,53	11,6266,71,84	12,03,06,31	18,66,41	39,9	
27	4,28616,44466,5353	2,24702,8751,82	11,6254,68,77	12,02,87,65	18,66,01	39,9	
28	4,28618,69169,4105	2,24691,2497,13	11,6242,65,90	12,02,68,99	18,65,61	39,9	
29	4,28620,93860,6602	2,24679,6254,47	11,6230,63,21	12,02,50,33	18,65,21	39,9	
19330	4,28623,18540,2857	2,24668,0023,84	11,6218,60,71	12,02,31,68	18,64,81	39,9	
31	4,28625,43208,2880	2,24656,3805,23	11,6206,58,39	12,02,13,03	18,64,41	39,9	
32	4,28627,67864,6686	2,24644,7598,65	11,6194,56,26	12,01,94,39	18,64,01	39,9	
33	4,28629,92509,4284	2,24633,1404,08	11,6182,54,31	12,01,75,75	18,63,61	39,9	
34	4,28632,17142,5688	2,24621,5221,54	11,6170,52,56	12,01,57,11	18,63,21	39,9	
35	4,28634,41764,0910	2,24609,9051,01	11,6158,50,99	12,01,38,48	18,62,82	39,9	
36	4,28636,66373,9961	2,24598,2892,50	11,6146,49,60	12,01,19,85	18,62,42	39,9	
37	4,28638,90972,2853	2,24586,6746,01	11,6134,48,40	12,01,01,23	18,62,02	39,9	
38	4,28641,15558,9599	2,24575,0611,52	11,6122,47,39	12,00,82,61	18,61,62	39,9	
39	4,28643,40134,0211	2,24563,4489,05	11,6110,46,56	12,00,63,99	18,61,22	39,9	
19340	4,28645,64697,4700	2,24551,8378,58	11,6098,45,92	12,00,45,38	18,60,82	39,9	
41	4,28647,89249,3078	2,24540,2280,12	11,6086,45,47	12,00,26,77	18,60,42	39,9	
42	4,28650,13789,5358	2,24528,6193,67	11,6074,45,20	12,00,08,17	18,60,02	39,9	
43	4,28652,38318,1552	2,24517,0119,22	11,6062,45,12	11,99,89,57	18,59,62	39,9	
44	4,28654,62835,1671	2,24505,4056,77	11,6050,45,22	11,99,70,97	18,59,22	39,9	
45	4,28656,87340,5728	2,24493,8006,31	11,6038,45,51	11,99,52,38	18,58,83	39,9	
46	4,28659,11834,3734	2,24482,1967,86	11,6026,45,99	11,99,33,79	18,58,43	39,9	
47	4,28661,36316,5702	2,24470,5941,40	11,6014,46,65	11,99,15,21	18,58,03	39,9	
48	4,28663,60787,1644	2,24458,9926,93	11,6002,47,50	11,98,96,63	18,57,63	39,9	
49	4,28665,85246,1571	2,24447,3924,46	11,5990,48,53	11,98,78,05	18,57,23	39,9	
19350	4,28668,09693,5495	2,24435,7933,97	11,5978,49,75	11,98,59,48	18,56,83	39,9	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
19350	4,28668,09693,5495	2,24435,7933,97	11,5978,49,75	11,98,59,48	18,56,83	39,9	
51	4,28670,34129,3429	2,24424,1955,47	11,5966,51,16	11,98,40,91	18,56,43	39,9	
52	4,28672,58553,5385	2,24412,5988,96	11,5954,52,75	11,98,22,35	18,56,03	39,9	
53	4,28674,82966,1374	2,24401,0034,44	11,5942,54,53	11,98,03,79	18,55,63	39,9	
54	4,28677,07367,1408	2,24389,4091,89	11,5930,56,49	11,97,85,23	18,55,23	39,9	
55	4,28679,31756,5500	2,24377,8161,33	11,5918,58,64	11,97,66,68	18,54,84	39,9	
56	4,28681,56134,3661	2,24366,2242,74	11,5906,60,97	11,97,48,13	18,54,44	39,9	
57	4,28683,80500,5904	2,24354,6336,13	11,5894,63,49	11,97,29,59	18,54,04	39,9	
58	4,28686,04855,2240	2,24343,0441,49	11,5882,66,19	11,97,11,05	18,53,64	39,9	
59	4,28688,29198,2682	2,24331,4558,83	11,5870,69,08	11,96,92,51	18,53,24	39,9	
19360	4,28690,53529,7240	2,24319,8688,14	11,5858,72,16	11,96,73,98	18,52,84	39,9	
61	4,28692,77849,5928	2,24308,2829,42	11,5846,75,42	11,96,55,45	18,52,44	39,9	
62	4,28695,02157,8758	2,24296,6982,67	11,5834,78,86	11,96,36,93	18,52,04	39,9	
63	4,28697,26454,5741	2,24285,1147,88	11,5822,82,49	11,96,18,41	18,51,64	39,9	
64	4,28699,50739,6888	2,24273,5325,05	11,5810,86,31	11,95,99,89	18,51,24	39,9	
65	4,28701,75013,2214	2,24261,9514,19	11,5798,90,31	11,95,81,38	18,50,85	39,9	
66	4,28703,99275,1728	2,24250,3715,29	11,5786,94,50	11,95,62,87	18,50,45	39,9	
67	4,28706,23525,5443	2,24238,7928,34	11,5774,98,87	11,95,44,37	18,50,05	39,9	
68	4,28708,47764,3371	2,24227,2153,35	11,5763,03,42	11,95,25,87	18,49,65	39,9	
69	4,28710,71991,5525	2,24215,6390,32	11,5751,08,16	11,95,07,37	18,49,25	39,9	
19370	4,28712,96207,1915	2,24204,0639,24	11,5739,13,09	11,94,88,88	18,48,85	39,9	
71	4,28715,20411,2554	2,24192,4900,10	11,5727,18,20	11,94,70,39	18,48,45	39,9	
72	4,28717,44603,7454	2,24180,9172,92	11,5715,23,50	11,94,51,91	18,48,05	39,9	
73	4,28719,68784,6627	2,24169,3457,69	11,5703,28,98	11,94,33,43	18,47,65	39,9	
74	4,28721,92954,0085	2,24157,7754,40	11,5691,34,64	11,94,14,95	18,47,25	39,9	
75	4,28724,17111,7839	2,24146,2063,05	11,5679,40,50	11,93,96,48	18,46,86	39,9	
76	4,28726,41257,9902	2,24134,6383,65	11,5667,46,53	11,93,78,01	18,46,46	39,9	
77	4,28728,65392,6286	2,24123,0716,18	11,5655,52,75	11,93,59,54	18,46,06	39,9	
78	4,28730,89515,7002	2,24111,5060,65	11,5643,59,16	11,93,41,08	18,45,66	39,9	
79	4,28733,13627,2063	2,24099,9417,06	11,5631,65,74	11,93,22,62	18,45,26	39,9	
19380	4,28735,37727,1480	2,24088,3785,40	11,5619,72,52	11,93,04,17	18,44,86	39,9	
81	4,28737,61815,5265	2,24076,8165,68	11,5607,79,48	11,92,85,72	18,44,46	39,9	
82	4,28739,85892,3431	2,24065,2557,88	11,5595,86,62	11,92,67,28	18,44,06	39,9	
83	4,28742,09957,5989	2,24053,6962,02	11,5583,93,95	11,92,48,84	18,43,66	39,9	
84	4,28744,34011,2951	2,24042,1378,08	11,5572,01,46	11,92,30,40	18,43,26	39,9	
85	4,28746,58053,4329	2,24030,5806,06	11,5560,09,15	11,92,11,97	18,42,87	39,9	
86	4,28748,82084,0135	2,24019,0245,97	11,5548,17,03	11,91,93,54	18,42,47	39,9	
87	4,28751,06103,0381	2,24007,4697,80	11,5536,25,10	11,91,75,11	18,42,07	39,9	
88	4,28753,30110,5079	2,23995,9161,55	11,5524,33,35	11,91,56,69	18,41,67	39,9	
89	4,28755,54106,4241	2,23984,3637,22	11,5512,41,78	11,91,38,27	18,41,27	39,9	
19390	4,28757,78090,7878	2,23972,8124,80	11,5500,50,40	11,91,19,86	18,40,87	39,9	
91	4,28760,02063,6003	2,23961,2624,30	11,5488,59,20	11,91,01,45	18,40,47	39,9	
92	4,28762,26024,8627	2,23949,7135,70	11,5476,68,18	11,90,83,05	18,40,07	39,9	
93	4,28764,49974,5763	2,23938,1659,02	11,5464,77,35	11,90,64,65	18,39,67	39,9	
94	4,28766,73912,7422	2,23926,6194,25	11,5452,86,71	11,90,46,25	18,39,27	39,9	
95	4,28768,97839,3616	2,23915,0741,38	11,5440,96,25	11,90,27,86	18,38,88	39,9	
96	4,28771,21754,4357	2,23903,5300,42	11,5429,05,97	11,90,09,47	18,38,48	39,9	
97	4,28773,45657,9658	2,23891,9871,36	11,5417,15,87	11,89,91,08	18,38,08	39,9	
98	4,28775,69549,9529	2,23880,4454,20	11,5405,25,96	11,89,72,70	18,37,68	39,9	
99	4,28777,93430,3983	2,23868,9048,94	11,5393,36,23	11,89,54,32	18,37,28	39,9	
19400	4,28780,17299,3032	2,23857,3655,58	11,5381,46,69	11,89,35,95	18,36,88	39,9	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
19400	4,28780,17299,3023	2,23857,3655,32	11,5381,47,34	11,89,34,65	18,38,86	37,9	
1	4,28782,41156,6678	2,23845,8273,85	11,5369,57,99	11,89,16,26	18,38,48	37,9	
2	4,28784,65002,4952	2,23834,2904,27	11,5357,68,83	11,88,97,88	18,38,10	37,9	
3	4,28786,88836,7856	2,23822,7546,58	11,5345,79,85	11,88,79,50	18,37,72	37,9	
4	4,28789,12659,5403	2,23811,2200,78	11,5333,91,06	11,88,61,12	18,37,34	37,9	
5	4,28791,36470,7604	2,23799,6866,87	11,5322,02,45	11,88,42,75	18,36,97	37,9	
6	4,28793,60270,4471	2,23788,1544,85	11,5310,14,02	11,88,24,38	18,36,59	37,9	
7	4,28795,84058,6016	2,23776,6234,71	11,5298,25,77	11,88,06,01	18,36,21	37,9	
8	4,28798,07835,2250	2,23765,0936,45	11,5286,37,71	11,87,87,65	18,35,83	37,9	
9	4,28800,31600,3187	2,23753,5650,07	11,5274,49,84	11,87,69,29	18,35,45	37,9	
19410	4,28802,55353,8837	2,23742,0375,57	11,5262,62,15	11,87,50,94	18,35,07	37,9	
11	4,28804,79095,9212	2,23730,5112,95	11,5250,74,64	11,87,32,58	18,34,69	37,9	
12	4,28807,02826,4325	2,23718,9862,21	11,5238,87,31	11,87,14,24	18,34,31	37,9	
13	4,28809,26545,4188	2,23707,4623,33	11,5227,00,17	11,86,95,89	18,33,93	37,9	
14	4,28811,50252,8811	2,23695,9396,33	11,5215,13,21	11,86,77,56	18,33,55	37,9	
15	4,28813,73948,8207	2,23684,4181,20	11,5203,26,43	11,86,59,22	18,33,18	37,9	
16	4,28815,97633,2388	2,23672,8977,93	11,5191,39,84	11,86,40,89	18,32,80	37,9	
17	4,28818,21306,1366	2,23661,3786,54	11,5179,53,43	11,86,22,56	18,32,42	37,9	
18	4,28820,44967,5153	2,23649,8607,00	11,5167,67,21	11,86,04,24	18,32,04	37,9	
19	4,28822,68617,3760	2,23638,3439,33	11,5155,81,16	11,85,85,92	18,31,66	37,9	
19420	4,28824,92255,7199	2,23626,8283,52	11,5143,95,31	11,85,67,60	18,31,28	37,9	
21	4,28827,15882,5483	2,23615,3139,57	11,5132,09,63	11,85,49,29	18,30,90	37,9	
22	4,28829,39497,8622	2,23603,8007,47	11,5120,24,14	11,85,30,98	18,30,52	37,9	
23	4,28831,63101,6630	2,23592,2887,23	11,5108,38,83	11,85,12,67	18,30,14	37,9	
24	4,28833,86693,9517	2,23580,7778,84	11,5096,53,70	11,84,94,37	18,29,76	37,9	
25	4,28836,10274,7296	2,23569,2682,30	11,5084,68,76	11,84,76,07	18,29,39	37,9	
26	4,28838,33843,9978	2,23557,7597,62	11,5072,83,99	11,84,57,78	18,29,01	37,9	
27	4,28840,57401,7576	2,23546,2524,78	11,5060,99,42	11,84,39,49	18,28,63	37,9	
28	4,28842,80948,0100	2,23534,7463,78	11,5049,15,02	11,84,21,20	18,28,25	37,9	
29	4,28845,04482,7564	2,23523,2414,63	11,5037,30,81	11,84,02,92	18,27,87	37,9	
19430	4,28847,28005,9979	2,23511,7377,32	11,5025,46,78	11,83,84,64	18,27,49	37,9	
31	4,28849,51517,7356	2,23500,2351,86	11,5013,62,93	11,83,66,37	18,27,11	37,9	
32	4,28851,75017,9708	2,23488,7338,23	11,5001,79,27	11,83,48,10	18,26,73	37,9	
33	4,28853,98506,7046	2,23477,2336,43	11,4989,95,79	11,83,29,83	18,26,35	37,9	
34	4,28856,21983,9383	2,23465,7346,48	11,4978,12,49	11,83,11,56	18,25,97	37,9	
35	4,28858,45449,6729	2,23454,2368,35	11,4966,29,38	11,82,93,30	18,25,60	37,9	
36	4,28860,68903,9097	2,23442,7402,06	11,4954,46,44	11,82,75,05	18,25,22	37,9	
37	4,28862,92346,6500	2,23431,2447,59	11,4942,63,69	11,82,56,80	18,24,84	37,9	
38	4,28865,15777,8947	2,23419,7504,96	11,4930,81,12	11,82,38,55	18,24,46	37,9	
39	4,28867,39197,6452	2,23408,2574,14	11,4918,98,74	11,82,20,30	18,24,08	37,9	
19440	4,28869,62605,9026	2,23396,7655,16	11,4907,16,54	11,82,02,06	18,23,70	37,9	
41	4,28871,86002,6681	2,23385,2747,99	11,4895,34,52	11,81,83,83	18,23,32	37,9	
42	4,28874,09387,9429	2,23373,7852,65	11,4883,52,68	11,81,65,59	18,22,94	37,9	
43	4,28876,32761,7282	2,23362,2969,12	11,4871,71,02	11,81,47,36	18,22,56	37,9	
44	4,28878,56124,0251	2,23350,8097,41	11,4859,89,55	11,81,29,14	18,22,18	37,9	
45	4,28880,79474,8349	2,23339,3237,52	11,4848,08,26	11,81,10,92	18,21,81	37,9	
46	4,28883,02814,1586	2,23327,8389,43	11,4836,27,15	11,80,92,70	18,21,43	37,9	
47	4,28885,26141,9975	2,23316,3553,16	11,4824,46,22	11,80,74,48	18,21,05	37,9	
48	4,28887,49458,3529	2,23304,8728,70	11,4812,65,48	11,80,56,27	18,20,67	37,9	
49	4,28889,72763,2257	2,23293,3916,04	11,4800,84,91	11,80,38,07	18,20,29	37,9	
19450	4,28891,96056,6173	2,23281,9115,20	11,4789,04,53	11,80,19,86	18,19,91	37,9	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
19450	4,28891 96056 6173	2 23281 9115 20	11 4789 04 53	11 80 19 86	18 19 91	37 9	
51	4,28894 19338 5289	2 23270 4326 15	11 4777 24 33	11 80 01 66	18 19 53	37 9	
52	4,28896 42608 9615	2 23258 9548 91	11 4765 44 32	11 79 83 47	18 19 15	37 9	
53	4,28898 65867 9164	2 23247 4783 46	11 4753 64 48	11 79 65 28	18 18 77	37 9	
54	4,28900 89115 3947	2 23236 0029 82	11 4741 84 83	11 79 47 09	18 18 39	37 9	
55	4,28903 12351 3977	2 23224 5287 97	11 4730 05 36	11 79 28 91	18 18 02	37 9	
56	4,28905 35575 9265	2 23213 0557 92	11 4718 26 07	11 79 10 73	18 17 64	37 9	
57	4,28907 58788 9823	2 23201 5839 66	11 4706 46 96	11 78 92 55	18 17 26	37 9	
58	4,28909 81990 5663	2 23190 1133 19	11 4694 68 04	11 78 74 38	18 16 88	37 9	
59	4,28912 05180 6796	2 23178 6438 51	11 4682 89 29	11 78 56 21	18 16 50	37 9	
19460	4,28914 28359 3234	2 23167 1755 61	11 4671 10 73	11 78 38 04	18 16 12	37 9	
61	4,28916 51526 4990	2 23155 7084 51	11 4659 32 35	11 78 19 88	18 15 74	37 9	
62	4,28918 74682 2074	2 23144 2425 18	11 4647 54 15	11 78 01 72	18 15 36	37 9	
63	4,28920 97826 4500	2 23132 7777 64	11 4635 76 13	11 77 83 57	18 14 98	37 9	
64	4,28923 20959 2277	2 23121 3141 88	11 4623 98 30	11 77 65 42	18 14 60	37 9	
65	4,28925 44080 5419	2 23109 8517 90	11 4612 20 64	11 77 47 27	18 14 23	37 9	
66	4,28927 67190 3937	2 23098 3905 69	11 4600 43 17	11 77 29 13	18 13 85	37 9	
67	4,28929 90288 7843	2 23086 9305 26	11 4588 65 88	11 77 10 99	18 13 47	37 9	
68	4,28932 13375 7148	2 23075 4716 60	11 4576 88 77	11 76 92 86	18 13 09	37 9	
69	4,28934 36451 1865	2 23064 0139 71	11 4565 11 84	11 76 74 73	18 12 71	37 9	
19470	4,28936 59515 2004	2 23052 5574 59	11 4553 35 09	11 76 56 60	18 12 33	37 9	
71	4,28938 82567 7579	2 23041 1021 24	11 4541 58 53	11 76 38 48	18 11 95	37 9	
72	4,28941 05608 8600	2 23029 6479 66	11 4529 82 14	11 76 20 36	18 11 57	37 9	
73	4,28943 28638 5080	2 23018 1949 84	11 4518 05 94	11 76 02 24	18 11 19	37 9	
74	4,28945 51656 7030	2 23006 7431 78	11 4506 29 92	11 75 84 13	18 10 81	37 9	
75	4,28947 74663 4461	2 22995 2925 48	11 4494 54 08	11 75 66 02	18 10 44	37 9	
76	4,28949 97658 7387	2 22983 8430 94	11 4482 78 42	11 75 47 92	18 10 06	37 9	
77	4,28952 20642 5818	2 22972 3948 15	11 4471 02 94	11 75 29 82	18 09 68	37 9	
78	4,28954 43614 9766	2 22960 9477 13	11 4459 27 64	11 75 11 72	18 09 30	37 9	
79	4,28956 66575 9243	2 22949 5017 85	11 4447 52 52	11 74 93 63	18 08 92	37 9	
19480	4,28958 89525 4261	2 22938 0570 32	11 4435 77 59	11 74 75 54	18 08 54	37 9	
81	4,28961 12463 4831	2 22926 6134 55	11 4424 02 83	11 74 57 45	18 08 16	37 9	
82	4,28963 35390 0966	2 22915 1710 52	11 4412 28 26	11 74 39 37	18 07 78	37 9	
83	4,28965 58305 2676	2 22903 7298 24	11 4400 53 86	11 74 21 29	18 07 40	37 9	
84	4,28967 81208 9974	2 22892 2897 70	11 4388 79 65	11 74 03 22	18 07 02	37 9	
85	4,28970 04101 2872	2 22880 8508 90	11 4377 05 62	11 73 85 15	18 06 65	37 9	
86	4,28972 26982 1381	2 22869 4131 85	11 4365 31 77	11 73 67 08	18 06 27	37 9	
87	4,28974 49851 5513	2 22857 9766 53	11 4353 58 09	11 73 49 02	18 05 89	37 9	
88	4,28976 72709 5279	2 22846 5412 95	11 4341 84 60	11 73 30 96	18 05 51	37 9	
89	4,28978 95556 0692	2 22835 1071 10	11 4330 11 29	11 73 12 91	18 05 13	37 9	
19490	4,28981 18391 1763	2 22823 6740 99	11 4318 38 17	11 72 94 86	18 04 75	37 9	
91	4,28983 41214 8504	2 22812 2422 61	11 4306 65 22	11 72 76 81	18 04 37	37 9	
92	4,28985 64027 0927	2 22800 8115 95	11 4294 92 45	11 72 58 76	18 03 99	37 9	
93	4,28987 86827 9043	2 22789 3821 03	11 4283 19 86	11 72 40 72	18 03 61	37 9	
94	4,28990 09617 2864	2 22777 9537 83	11 4271 47 45	11 72 22 69	18 03 23	37 9	
95	4,28992 32395 2402	2 22766 5266 36	11 4259 75 23	11 72 04 66	18 02 86	37 9	
96	4,28994 55161 7668	2 22755 1006 60	11 4248 03 18	11 71 86 63	18 02 48	37 9	
97	4,28996 77916 8675	2 22743 6758 57	11 4236 31 31	11 71 68 60	18 02 10	37 9	
98	4,28999 00660 5433	2 22732 2522 26	11 4224 59 63	11 71 50 58	18 01 72	37 9	
99	4,29001 23392 7956	2 22720 8297 66	11 4212 88 12	11 71 32 56	18 01 34	37 9	
19500	4,29003 46113 6253	2 22709 4084 78	11 4201 16 80	11 71 14 55	18 00 96	37 9	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
19500	4,29003'46113'625 3	2'22709'4084'78	11'4201'16'80	11'71'14'55	18'00'96	37'9	
1	4,29005'68823'033 8	2'22697'9883'61	11'4189'45'65	11'70'96'54	18'00'58	37'9	
2	4,29007'91521'022 2	2'22686'5694'16	11'4177'74'68	11'70'78'53	18'00'20	37'9	
3	4,29010'14207'591 6	2'22675'1516'41	11'4166'03'90	11'70'60'53	17'99'82	37'9	
4	4,29012'36882'743 2	2'22663'7350'37	11'4154'33'29	11'70'42'53	17'99'44	37'9	
5	4,29014'59546'478 3	2'22652'3196'04	11'4142'62'87	11'70'24'54	17'99'07	37'9	
6	4,29016'82198'797 9	2'22640'9053'41	11'4130'92'62	11'70'06'55	17'98'69	37'9	
7	4,29019'04839'703 2	2'22629'4922'48	11'4119'22'56	11'69'88'56	17'98'31	37'9	
8	4,29021'27469'195 5	2'22618'0803'26	11'4107'52'67	11'69'70'58	17'97'93	37'9	
9	4,29023'50087'275 8	2'22606'6695'73	11'4095'82'97	11'69'52'60	17'97'55	37'9	
19510	4,29025'72693'945 4	2'22595'2599'90	11'4084'13'44	11'69'34'63	17'97'17	37'9	
11	4,29027'95289'205 3	2'22583'8515'77	11'4072'44'10	11'69'16'65	17'96'79	37'9	
12	4,29030'17873'056 9	2'22572'4443'33	11'4060'74'93	11'68'98'69	17'96'41	37'9	
13	4,29032'40445'501 3	2'22561'0382'58	11'4049'05'94	11'68'80'72	17'96'03	37'9	
14	4,29034'63006'539 5	2'22549'6333'52	11'4037'37'13	11'68'62'76	17'95'65	37'9	
15	4,29036'85556'172 9	2'22538'2296'15	11'4025'68'51	11'68'44'80	17'95'28	37'9	
16	4,29039'08094'402 5	2'22526'8270'46	11'4014'00'06	11'68'26'85	17'94'90	37'9	
17	4,29041'30621'229 5	2'22515'4256'46	11'4002'31'79	11'68'08'90	17'94'52	37'9	
18	4,29043'53136'655 2	2'22504'0254'14	11'3990'63'70	11'67'90'96	17'94'14	37'9	
19	4,29045'75640'680 6	2'22492'6263'51	11'3978'95'79	11'67'73'02	17'93'76	37'9	
19520	4,29047'98133'306 9	2'22481'2284'55	11'3967'28'06	11'67'55'08	17'93'38	37'9	
21	4,29050'20614'535 4	2'22469'8317'27	11'3955'60'51	11'67'37'14	17'93'00	37'9	
22	4,29052'43084'367 1	2'22458'4361'66	11'3943'93'14	11'67'19'21	17'92'62	37'9	
23	4,29054'65542'803 3	2'22447'0417'73	11'3932'25'95	11'67'01'29	17'92'24	37'9	
24	4,29056'87989'845 1	2'22435'6485'47	11'3920'58'93	11'66'83'37	17'91'86	37'9	
25	4,29059'10425'493 6	2'22424'2564'88	11'3908'92'10	11'66'65'45	17'91'49	37'9	
26	4,29061'32849'750 1	2'22412'8655'96	11'3897'25'45	11'66'47'53	17'91'11	37'9	
27	4,29063'55262'615 7	2'22401'4758'71	11'3885'58'97	11'66'29'62	17'90'73	37'9	
28	4,29065'77664'091 6	2'22390'0873'12	11'3873'92'67	11'66'11'71	17'90'35	37'9	
29	4,29068'00054'178 9	2'22378'6999'19	11'3862'26'56	11'65'93'81	17'89'97	37'9	
19530	4,29070'22432'878 8	2'22367'3136'93	11'3850'60'62	11'65'75'91	17'89'59	37'9	
31	4,29072'44800'192 5	2'22355'9286'32	11'3838'94'86	11'65'58'02	17'89'21	37'9	
32	4,29074'67156'121 1	2'22344'5447'37	11'3827'29'28	11'65'40'12	17'88'83	37'9	
33	4,29076'89500'665 9	2'22333'1620'08	11'3815'63'88	11'65'22'24	17'88'45	37'9	
34	4,29079'11833'827 9	2'22321'7804'44	11'3803'98'66	11'65'04'35	17'88'07	37'9	
35	4,29081'34155'608 3	2'22310'4000'45	11'3792'33'61	11'64'86'47	17'87'70	37'9	
36	4,29083'56466'008 4	2'22299'0208'12	11'3780'68'75	11'64'68'59	17'87'32	37'9	
37	4,29085'78765'029 2	2'22287'6427'43	11'3769'04'06	11'64'50'72	17'86'94	37'9	
38	4,29088'01052'671 9	2'22276'2658'39	11'3757'39'56	11'64'32'85	17'86'56	37'9	
39	4,29090'23328'937 7	2'22264'8900'99	11'3745'75'23	11'64'14'98	17'86'18	37'9	
19540	4,29092'45593'827 8	2'22253'5155'24	11'3734'11'08	11'63'97'12	17'85'80	37'9	
41	4,29094'67847'343 4	2'22242'1421'13	11'3722'47'11	11'63'79'26	17'85'42	37'9	
42	4,29096'90089'485 5	2'22230'7698'66	11'3710'83'31	11'63'61'41	17'85'04	37'9	
43	4,29099'12320'255 3	2'22219'3987'82	11'3699'19'70	11'63'43'56	17'84'66	37'9	
44	4,29101'34539'654 1	2'22208'0288'63	11'3687'56'26	11'63'25'71	17'84'28	37'9	
45	4,29103'56747'683 0	2'22196'6601'06	11'3675'93'01	11'63'07'87	17'83'91	37'9	
46	4,29105'78944'343 1	2'22185'2925'13	11'3664'29'93	11'62'90'03	17'83'53	37'9	
47	4,29108'01129'635 6	2'22173'9260'84	11'3652'67'03	11'62'72'20	17'83'15	37'9	
48	4,29110'23303'561 7	2'22162'5608'17	11'3641'04'30	11'62'54'37	17'82'77	37'9	
49	4,29112'45466'122 5	2'22151'1967'12	11'3629'41'76	11'62'36'54	17'82'39	37'9	
19550	4,29114'67617'319 2	2'22139'8337'70	11'3617'79'40	11'62'18'71	17'82'01	37'9	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
19550	4,29114,67617,3192	2,22139,8337,70	11,3617,79,40	11,62,18,71	17,82,01	37,9	
51	4,29116,89757,1530	2,22128,4719,91	11,3606,17,21	11,62,00,89	17,81,63	37,9	
52	4,29119,11885,6250	2,22117,1113,74	11,3594,55,20	11,61,83,08	17,81,25	37,9	
53	4,29121,34002,7363	2,22105,7519,19	11,3582,93,37	11,61,65,26	17,80,87	37,9	
54	4,29123,56108,4883	2,22094,3936,25	11,3571,31,72	11,61,47,46	17,80,49	37,9	
55	4,29125,78202,8819	2,22083,0364,94	11,3559,70,24	11,61,29,65	17,80,12	37,9	
56	4,29128,00285,9184	2,22071,6805,23	11,3548,08,94	11,61,11,85	17,79,74	37,9	
57	4,29130,22357,5989	2,22060,3257,14	11,3536,47,83	11,60,94,05	17,79,36	37,9	
58	4,29132,44417,9246	2,22048,9720,67	11,3524,86,88	11,60,76,26	17,78,98	37,9	
59	4,29134,66466,8967	2,22037,6195,80	11,3513,26,12	11,60,58,47	17,78,60	37,9	
19560	4,29136,88504,5163	2,22026,2682,54	11,3501,65,54	11,60,40,68	17,78,22	37,9	
61	4,29139,10530,7845	2,22014,9180,88	11,3490,05,13	11,60,22,90	17,77,84	37,9	
62	4,29141,32545,7026	2,22003,5690,83	11,3478,44,90	11,60,05,12	17,77,46	37,9	
63	4,29143,54549,2717	2,21992,2212,38	11,3466,84,85	11,59,87,35	17,77,08	37,9	
64	4,29145,76541,4929	2,21980,8745,53	11,3455,24,98	11,59,69,58	17,76,70	37,9	
65	4,29147,98522,3675	2,21969,5290,28	11,3443,65,28	11,59,51,81	17,76,33	37,9	
66	4,29150,20491,8965	2,21958,1846,63	11,3432,05,76	11,59,34,05	17,75,95	37,9	
67	4,29152,42450,0812	2,21946,8414,57	11,3420,46,42	11,59,16,29	17,75,57	37,9	
68	4,29154,64396,9226	2,21935,4994,11	11,3408,87,26	11,58,98,53	17,75,19	37,9	
69	4,29156,86332,4220	2,21924,1585,24	11,3397,28,27	11,58,80,78	17,74,81	37,9	
19570	4,29159,08256,5806	2,21912,8187,95	11,3385,69,47	11,58,63,03	17,74,43	37,9	
71	4,29161,30169,3994	2,21901,4802,26	11,3374,10,84	11,58,45,29	17,74,05	37,9	
72	4,29163,52070,8796	2,21890,1428,15	11,3362,52,38	11,58,27,55	17,73,67	37,9	
73	4,29165,73961,0224	2,21878,8065,63	11,3350,94,11	11,58,09,81	17,73,29	37,9	
74	4,29167,95839,8290	2,21867,4714,68	11,3339,36,01	11,57,92,08	17,72,91	37,9	
75	4,29170,17707,3004	2,21856,1375,32	11,3327,78,09	11,57,74,35	17,72,54	37,9	
76	4,29172,39563,4380	2,21844,8047,54	11,3316,20,35	11,57,56,62	17,72,16	37,9	
77	4,29174,61408,2427	2,21833,4731,34	11,3304,62,78	11,57,38,90	17,71,78	37,9	
78	4,29176,83241,7158	2,21822,1426,71	11,3293,05,39	11,57,21,18	17,71,40	37,9	
79	4,29179,05063,8585	2,21810,8133,66	11,3281,48,18	11,57,03,47	17,71,02	37,9	
19580	4,29181,26874,6719	2,21799,4852,18	11,3269,91,14	11,56,85,76	17,70,64	37,9	
81	4,29183,48674,1571	2,21788,1582,27	11,3258,34,29	11,56,68,05	17,70,26	37,9	
82	4,29185,70462,3153	2,21776,8323,92	11,3246,77,61	11,56,50,35	17,69,88	37,9	
83	4,29187,92239,1477	2,21765,5077,15	11,3235,21,10	11,56,32,65	17,69,50	37,9	
84	4,29190,14004,6554	2,21754,1841,94	11,3223,64,78	11,56,14,96	17,69,12	37,9	
85	4,29192,35758,8396	2,21742,8618,29	11,3212,08,63	11,55,97,26	17,68,75	37,9	
86	4,29194,57501,7014	2,21731,5406,20	11,3200,52,65	11,55,79,58	17,68,37	37,9	
87	4,29196,79233,2421	2,21720,2205,67	11,3188,96,86	11,55,61,89	17,67,99	37,9	
88	4,29199,00953,4626	2,21708,9016,71	11,3177,41,24	11,55,44,21	17,67,61	37,9	
89	4,29201,22662,3643	2,21697,5839,29	11,3165,85,80	11,55,26,54	17,67,23	37,9	
19590	4,29203,44359,9482	2,21686,2673,44	11,3154,30,53	11,55,08,87	17,66,85	37,9	
91	4,29205,66046,2156	2,21674,9519,13	11,3142,75,44	11,54,91,20	17,66,47	37,9	
92	4,29207,87721,1675	2,21663,6376,38	11,3131,20,53	11,54,73,53	17,66,09	37,9	
93	4,29210,09384,8051	2,21652,3245,17	11,3119,65,79	11,54,55,87	17,65,71	37,9	
94	4,29212,31037,1296	2,21641,0125,51	11,3108,11,24	11,54,38,21	17,65,33	37,9	
95	4,29214,52678,1422	2,21629,7017,40	11,3096,56,85	11,54,20,56	17,64,96	37,9	
96	4,29216,74307,8439	2,21618,3920,83	11,3085,02,65	11,54,02,91	17,64,58	37,9	
97	4,29218,95926,2360	2,21607,0835,81	11,3073,48,62	11,53,85,26	17,64,20	37,9	
98	4,29221,17533,3196	2,21595,7762,32	11,3061,94,77	11,53,67,62	17,63,82	37,9	
99	4,29223,39129,0958	2,21584,4700,37	11,3050,41,09	11,53,49,98	17,63,44	37,9	
19600	4,29225,60713,5659	2,21573,1649,96	11,3038,87,59	11,53,32,35	17,63,06	37,9	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
19600	4,29225,60713,5648	2,21573,1649,69	11,3038,88,23	11,53,31,09	17,64,96	36,0	
1	4,29227,82286,7298	2,21561,8610,81	11,3027,34,92	11,53,13,44	17,64,60	36,0	
2	4,29230,03848,5909	2,21550,5583,46	11,3015,81,79	11,52,95,79	17,64,24	36,0	
3	4,29232,25399,1492	2,21539,2567,64	11,3004,28,83	11,52,78,15	17,63,88	36,0	
4	4,29234,46938,4060	2,21527,9563,35	11,2992,76,05	11,52,60,51	17,63,52	36,0	
5	4,29236,68466,3623	2,21516,6570,59	11,2981,23,44	11,52,42,88	17,63,16	36,0	
6	4,29238,89983,0194	2,21505,3589,36	11,2969,71,01	11,52,25,25	17,62,80	36,0	
7	4,29241,11488,3783	2,21494,0619,65	11,2958,18,76	11,52,07,62	17,62,44	36,0	
8	4,29243,32982,4403	2,21482,7661,46	11,2946,66,68	11,51,89,99	17,62,08	36,0	
9	4,29245,54465,2064	2,21471,4714,79	11,2935,14,78	11,51,72,37	17,61,72	36,0	
19610	4,29247,75936,6779	2,21460,1779,65	11,2923,63,06	11,51,54,76	17,61,36	36,0	
11	4,29249,97396,8559	2,21448,8856,02	11,2912,11,51	11,51,37,14	17,61,00	36,0	
12	4,29252,18845,7415	2,21437,5943,90	11,2900,60,14	11,51,19,53	17,60,64	36,0	
13	4,29254,40283,3358	2,21426,3043,30	11,2889,08,95	11,51,01,93	17,60,28	36,0	
14	4,29256,61709,6402	2,21415,0154,21	11,2877,57,93	11,50,84,32	17,59,92	36,0	
15	4,29258,83124,6556	2,21403,7276,63	11,2866,07,08	11,50,66,72	17,59,56	36,0	
16	4,29261,04528,3833	2,21392,4410,56	11,2854,56,42	11,50,49,13	17,59,20	36,0	
17	4,29263,25920,8243	2,21381,1556,00	11,2843,05,93	11,50,31,54	17,58,84	36,0	
18	4,29265,47301,9799	2,21369,8712,94	11,2831,55,61	11,50,13,95	17,58,48	36,0	
19	4,29267,68671,8512	2,21358,5881,38	11,2820,05,47	11,49,96,36	17,58,12	36,0	
19620	4,29269,90030,4393	2,21347,3061,33	11,2808,55,51	11,49,78,78	17,57,76	36,0	
21	4,29272,11377,7455	2,21336,0252,77	11,2797,05,72	11,49,61,20	17,57,40	36,0	
22	4,29274,32713,7708	2,21324,7455,71	11,2785,56,11	11,49,43,63	17,57,04	36,0	
23	4,29276,54038,5163	2,21313,4670,15	11,2774,06,67	11,49,26,06	17,56,68	36,0	
24	4,29278,75351,9833	2,21302,1896,09	11,2762,57,41	11,49,08,49	17,56,32	36,0	
25	4,29280,96654,1730	2,21290,9133,51	11,2751,08,33	11,48,90,93	17,55,96	36,0	
26	4,29283,17945,0863	2,21279,6382,43	11,2739,59,42	11,48,73,37	17,55,60	36,0	
27	4,29285,39224,7245	2,21268,3642,84	11,2728,10,68	11,48,55,81	17,55,24	36,0	
28	4,29287,60493,0888	2,21257,0914,73	11,2716,62,12	11,48,38,26	17,54,88	36,0	
29	4,29289,81750,1803	2,21245,8198,11	11,2705,13,74	11,48,20,71	17,54,52	36,0	
19630	4,29292,02996,0001	2,21234,5492,97	11,2693,65,53	11,48,03,17	17,54,16	36,0	
31	4,29294,24230,5494	2,21223,2799,32	11,2682,17,50	11,47,85,63	17,53,80	36,0	
32	4,29296,45453,8293	2,21212,0117,14	11,2670,69,65	11,47,68,09	17,53,44	36,0	
33	4,29298,66665,8410	2,21200,7446,44	11,2659,21,97	11,47,50,55	17,53,08	36,0	
34	4,29300,87866,5857	2,21189,4787,22	11,2647,74,46	11,47,33,02	17,52,72	36,0	
35	4,29303,09056,0644	2,21178,2139,48	11,2636,27,13	11,47,15,50	17,52,36	36,0	
36	4,29305,30234,2784	2,21166,9503,21	11,2624,79,97	11,46,97,97	17,52,00	36,0	
37	4,29307,51401,2287	2,21155,6878,41	11,2613,32,99	11,46,80,45	17,51,64	36,0	
38	4,29309,72556,9165	2,21144,4265,08	11,2601,86,19	11,46,62,94	17,51,28	36,0	
39	4,29311,93701,3430	2,21133,1663,22	11,2590,39,56	11,46,45,42	17,50,92	36,0	
19640	4,29314,14834,5093	2,21121,9072,82	11,2578,93,11	11,46,27,91	17,50,56	36,0	
41	4,29316,35956,4166	2,21110,6493,89	11,2567,46,83	11,46,10,41	17,50,20	36,0	
42	4,29318,57067,0660	2,21099,3926,42	11,2556,00,72	11,45,92,91	17,49,84	36,0	
43	4,29320,78166,4587	2,21088,1370,41	11,2544,54,79	11,45,75,41	17,49,48	36,0	
44	4,29322,99254,5957	2,21076,8825,87	11,2533,09,04	11,45,57,91	17,49,12	36,0	
45	4,29325,20331,4783	2,21065,6292,78	11,2521,63,46	11,45,40,42	17,48,76	36,0	
46	4,29327,41397,1076	2,21054,3771,14	11,2510,18,06	11,45,22,93	17,48,40	36,0	
47	4,29329,62451,4847	2,21043,1260,96	11,2498,72,83	11,45,05,45	17,48,04	36,0	
48	4,29331,83494,6108	2,21031,8762,23	11,2487,27,77	11,44,87,97	17,47,68	36,0	
49	4,29334,04526,4870	2,21020,6274,95	11,2475,82,89	11,44,70,49	17,47,32	36,0	
19650	4,29336,25547,1145	2,21009,3799,13	11,2464,38,19	11,44,53,02	17,46,96	36,0	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
19650	4,29336 25547 1145	2 21009 3799 13	11 2464 38 19	11 44 53 02	17 46 96	36 0	
51	4,29338 46556 4944	2 20998 1334 74	11 2452 93 66	11 44 35 55	17 46 60	36 0	
52	4,29340 67554 6279	2 20986 8881 81	11 2441 49 30	11 44 18 08	17 46 24	36 0	
53	4,29342 88541 5161	2 20975 6440 31	11 2430 05 12	11 44 00 62	17 45 88	36 0	
54	4,29345 09517 1601	2 20964 4010 26	11 2418 61 12	11 43 83 16	17 45 52	36 0	
55	4,29347 30481 5611	2 20953 1591 65	11 2407 17 28	11 43 65 71	17 45 16	36 0	
56	4,29349 51434 7203	2 20941 9184 48	11 2395 73 63	11 43 48 26	17 44 80	36 0	
57	4,29351 72376 6387	2 20930 6788 74	11 2384 30 14	11 43 30 81	17 44 44	36 0	
58	4,29353 93307 3176	2 20919 4404 44	11 2372 86 84	11 43 13 36	17 44 08	36 0	
59	4,29356 14226 7580	2 20908 2031 57	11 2361 43 70	11 42 95 92	17 43 72	36 0	
19660	4,29358 35134 9612	2 20896 9670 14	11 2350 00 74	11 42 78 49	17 43 36	36 0	
61	4,29360 56031 9282	2 20885 7320 13	11 2338 57 96	11 42 61 05	17 43 00	36 0	
62	4,29362 76917 6602	2 20874 4981 55	11 2327 15 35	11 42 43 62	17 42 64	36 0	
63	4,29364 97792 1584	2 20863 2654 40	11 2315 72 91	11 42 26 20	17 42 28	36 0	
64	4,29367 18655 4238	2 20852 0338 67	11 2304 30 65	11 42 08 77	17 41 92	36 0	
65	4,29369 39507 4577	2 20840 8034 36	11 2292 88 56	11 41 91 35	17 41 56	36 0	
66	4,29371 60348 2611	2 20829 5741 48	11 2281 46 65	11 41 73 94	17 41 20	36 0	
67	4,29373 81177 8353	2 20818 3460 01	11 2270 04 91	11 41 56 53	17 40 84	36 0	
68	4,29376 01996 1813	2 20807 1189 96	11 2258 63 34	11 41 39 12	17 40 48	36 0	
69	4,29378 22803 3003	2 20795 8931 33	11 2247 21 95	11 41 21 71	17 40 12	36 0	
19670	4,29380 43599 1934	2 20784 6684 11	11 2235 80 73	11 41 04 31	17 39 76	36 0	
71	4,29382 64383 8618	2 20773 4448 30	11 2224 39 69	11 40 86 91	17 39 40	36 0	
72	4,29384 85157 3066	2 20762 2223 90	11 2212 98 82	11 40 69 52	17 39 04	36 0	
73	4,29387 05919 5290	2 20751 0010 92	11 2201 58 13	11 40 52 13	17 38 68	36 0	
74	4,29389 26670 5301	2 20739 7809 33	11 2190 17 61	11 40 34 74	17 38 32	36 0	
75	4,29391 47410 3111	2 20728 5619 16	11 2178 77 26	11 40 17 36	17 37 96	36 0	
76	4,29393 68138 8730	2 20717 3440 39	11 2167 37 09	11 39 99 98	17 37 60	36 0	
77	4,29395 88856 2170	2 20706 1273 01	11 2155 97 09	11 39 82 60	17 37 24	36 0	
78	4,29398 09562 3443	2 20694 9117 04	11 2144 57 26	11 39 65 23	17 36 88	36 0	
79	4,29400 30257 2560	2 20683 6972 47	11 2133 17 61	11 39 47 86	17 36 52	36 0	
19680	4,29402 50940 9533	2 20672 4839 29	11 2121 78 13	11 39 30 50	17 36 16	36 0	
81	4,29404 71613 4372	2 20661 2717 51	11 2110 38 82	11 39 13 14	17 35 80	36 0	
82	4,29406 92274 7089	2 20650 0607 13	11 2098 99 69	11 38 95 78	17 35 44	36 0	
83	4,29409 12924 7697	2 20638 8508 13	11 2087 60 73	11 38 78 42	17 35 08	36 0	
84	4,29411 33563 6205	2 20627 6420 52	11 2076 21 95	11 38 61 07	17 34 72	36 0	
85	4,29413 54191 2625	2 20616 4344 30	11 2064 83 34	11 38 43 73	17 34 36	36 0	
86	4,29415 74807 6969	2 20605 2279 47	11 2053 44 90	11 38 26 38	17 34 00	36 0	
87	4,29417 95412 9249	2 20594 0226 02	11 2042 06 64	11 38 09 04	17 33 64	36 0	
88	4,29420 16006 9475	2 20582 8183 95	11 2030 68 55	11 37 91 71	17 33 28	36 0	
89	4,29422 36589 7659	2 20571 6153 27	11 2019 30 63	11 37 74 37	17 32 92	36 0	
19690	4,29424 57161 3812	2 20560 4133 96	11 2007 92 89	11 37 57 04	17 32 56	36 0	
91	4,29426 77721 7946	2 20549 2126 03	11 1996 55 32	11 37 39 72	17 32 20	36 0	
92	4,29428 98271 0072	2 20538 0129 48	11 1985 17 92	11 37 22 40	17 31 84	36 0	
93	4,29431 18809 0202	2 20526 8144 30	11 1973 80 70	11 37 05 08	17 31 48	36 0	
94	4,29433 39335 8346	2 20515 6170 49	11 1962 43 65	11 36 87 76	17 31 12	36 0	
95	4,29435 59851 4517	2 20504 4208 06	11 1951 06 77	11 36 70 45	17 30 76	36 0	
96	4,29437 80355 8725	2 20493 2256 99	11 1939 70 06	11 36 53 14	17 30 40	36 0	
97	4,29440 00849 0982	2 20482 0317 29	11 1928 33 53	11 36 35 84	17 30 04	36 0	
98	4,29442 21331 1299	2 20470 8388 95	11 1916 97 17	11 36 18 54	17 29 68	36 0	
99	4,29444 41801 9688	2 20459 6471 98	11 1905 60 99	11 36 01 24	17 29 32	36 0	
19700	4,29446 62261 6160	2 20448 4566 37	11 1894 24 98	11 35 83 95	17 28 96	36 0	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
19700	4,29446 62261 6160	2 20448 4566 37	11 1894 24 98	11 35 83 95	17 28 96	36 0	
1	4,29448 82710 0726	2 20437 2672 12	11 1882 89 14	11 35 66 66	17 28 60	36 0	
2	4,29451 03147 3398	2 20426 0789 23	11 1871 53 47	11 35 49 37	17 28 24	36 0	
3	4,29453 23573 4188	2 20414 8917 70	11 1860 17 98	11 35 32 09	17 27 88	36 0	
4	4,29455 43988 3105	2 20403 7057 52	11 1848 82 65	11 35 14 81	17 27 52	36 0	
5	4,29457 64392 0163	2 20392 5208 69	11 1837 47 51	11 34 97 54	17 27 16	36 0	
6	4,29459 84784 5372	2 20381 3371 21	11 1826 12 53	11 34 80 27	17 26 80	36 0	
7	4,29462 05165 8743	2 20370 1545 09	11 1814 77 73	11 34 63 00	17 26 44	36 0	
8	4,29464 25536 0288	2 20358 9730 31	11 1803 43 10	11 34 45 73	17 26 08	36 0	
9	4,29466 45895 0018	2 20347 7926 88	11 1792 08 64	11 34 28 47	17 25 72	36 0	
19710	4,29468 66242 7945	2 20336 6134 80	11 1780 74 36	11 34 11 22	17 25 36	36 0	
11	4,29470 86579 4080	2 20325 4354 05	11 1769 40 24	11 33 93 96	17 25 00	36 0	
12	4,29473 06904 8434	2 20314 2584 65	11 1758 06 30	11 33 76 71	17 24 64	36 0	
13	4,29475 27219 1019	2 20303 0826 59	11 1746 72 54	11 33 59 47	17 24 28	36 0	
14	4,29477 47522 1845	2 20291 9079 86	11 1735 38 94	11 33 42 22	17 23 92	36 0	
15	4,29479 67814 0925	2 20280 7344 47	11 1724 05 52	11 33 24 98	17 23 56	36 0	
16	4,29481 88094 8270	2 20269 5620 42	11 1712 72 27	11 33 07 75	17 23 20	36 0	
17	4,29484 08364 3890	2 20258 3907 69	11 1701 39 19	11 32 90 52	17 22 84	36 0	
18	4,29486 28622 7798	2 20247 2206 30	11 1690 06 29	11 32 73 29	17 22 48	36 0	
19	4,29488 48870 0004	2 20236 0516 24	11 1678 73 56	11 32 56 06	17 22 12	36 0	
19720	4,29490 69106 0520	2 20224 8837 50	11 1667 40 99	11 32 38 84	17 21 76	36 0	
21	4,29492 89330 9358	2 20213 7170 09	11 1656 08 61	11 32 21 62	17 21 40	36 0	
22	4,29495 09544 6528	2 20202 5514 01	11 1644 76 39	11 32 04 41	17 21 04	36 0	
23	4,29497 29747 2042	2 20191 3869 24	11 1633 44 35	11 31 87 20	17 20 68	36 0	
24	4,29499 49938 5911	2 20180 2235 80	11 1622 12 47	11 31 69 99	17 20 32	36 0	
25	4,29501 70118 8147	2 20169 0613 68	11 1610 80 77	11 31 52 79	17 19 96	36 0	
26	4,29503 90287 8760	2 20157 9002 87	11 1599 49 25	11 31 35 59	17 19 60	36 0	
27	4,29506 10445 7763	2 20146 7403 38	11 1588 17 89	11 31 18 39	17 19 24	36 0	
28	4,29508 30592 5167	2 20135 5815 20	11 1576 86 71	11 31 01 20	17 18 88	36 0	
29	4,29510 50728 0982	2 20124 4238 33	11 1565 55 69	11 30 84 01	17 18 52	36 0	
19730	4,29512 70852 5220	2 20113 2672 77	11 1554 24 85	11 30 66 83	17 18 16	36 0	
31	4,29514 90965 7893	2 20102 1118 52	11 1542 94 19	11 30 49 65	17 17 80	36 0	
32	4,29517 11067 9012	2 20090 9575 58	11 1531 63 69	11 30 32 47	17 17 44	36 0	
33	4,29519 31158 8587	2 20079 8043 94	11 1520 33 37	11 30 15 29	17 17 08	36 0	
34	4,29521 51238 6631	2 20068 6523 61	11 1509 03 21	11 29 98 12	17 16 72	36 0	
35	4,29523 71307 3155	2 20057 5014 58	11 1497 73 23	11 29 80 96	17 16 36	36 0	
36	4,29525 91364 8169	2 20046 3516 85	11 1486 43 42	11 29 63 79	17 16 00	36 0	
37	4,29528 11411 1686	2 20035 2030 41	11 1475 13 78	11 29 46 63	17 15 64	36 0	
38	4,29530 31446 3716	2 20024 0555 27	11 1463 84 32	11 29 29 48	17 15 28	36 0	
39	4,29532 51470 4272	2 20012 9091 43	11 1452 55 02	11 29 12 32	17 14 92	36 0	
19740	4,29534 71483 3363	2 20001 7638 88	11 1441 25 90	11 28 95 17	17 14 56	36 0	
41	4,29536 91485 1002	2 19990 6197 62	11 1429 96 95	11 28 78 03	17 14 20	36 0	
42	4,29539 11475 7200	2 19979 4767 65	11 1418 68 17	11 28 60 89	17 13 84	36 0	
43	4,29541 31455 1967	2 19968 3348 97	11 1407 39 56	11 28 43 75	17 13 48	36 0	
44	4,29543 51423 5316	2 19957 1941 58	11 1396 11 12	11 28 26 61	17 13 12	36 0	
45	4,29545 71380 7258	2 19946 0545 46	11 1384 82 86	11 28 09 48	17 12 76	36 0	
46	4,29547 91326 7803	2 19934 9160 64	11 1373 54 76	11 27 92 35	17 12 40	36 0	
47	4,29550 11261 6964	2 19923 7787 09	11 1362 26 84	11 27 75 23	17 12 04	36 0	
48	4,29552 31185 4751	2 19912 6424 82	11 1350 99 08	11 27 58 11	17 11 68	36 0	
49	4,29554 51098 1176	2 19901 5073 83	11 1339 71 50	11 27 40 99	17 11 32	36 0	
19750	4,29556 70999 6250	2 19890 3734 11	11 1328 44 09	11 27 23 88	17 10 96	36 0	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
19750	4,29556,70999,6250	2,19890,3734,11	11,1328,44,09	11,27,23,88	17,10,96	36,0	
51	4,29558,90889,9984	2,19879,2405,67	11,1317,16,85	11,27,06,77	17,10,60	36,0	
52	4,29561,10769,2390	2,19868,1088,50	11,1305,89,79	11,26,89,66	17,10,24	36,0	
53	4,29563,30637,3478	2,19856,9782,61	11,1294,62,89	11,26,72,56	17,09,88	36,0	
54	4,29565,50494,3261	2,19845,8487,98	11,1283,36,16	11,26,55,46	17,09,52	36,0	
55	4,29567,70340,1749	2,19834,7204,61	11,1272,09,61	11,26,38,37	17,09,16	36,0	
56	4,29569,90174,8953	2,19823,5932,52	11,1260,83,22	11,26,21,28	17,08,80	36,0	
57	4,29572,09998,4886	2,19812,4671,69	11,1249,57,01	11,26,04,19	17,08,44	36,0	
58	4,29574,29810,9557	2,19801,3422,12	11,1238,30,97	11,25,87,10	17,08,08	36,0	
59	4,29576,49612,2980	2,19790,2183,81	11,1227,05,10	11,25,70,02	17,07,72	36,0	
19760	4,29578,69402,5163	2,19779,0956,76	11,1215,79,40	11,25,52,95	17,07,36	36,0	
61	4,29580,89181,6120	2,19767,9740,96	11,1204,53,87	11,25,35,87	17,07,00	36,0	
62	4,29583,08949,5861	2,19756,8536,42	11,1193,28,51	11,25,18,80	17,06,64	36,0	
63	4,29585,28706,4398	2,19745,7343,14	11,1182,03,32	11,25,01,74	17,06,28	36,0	
64	4,29587,48452,1741	2,19734,6161,10	11,1170,78,31	11,24,84,67	17,05,92	36,0	
65	4,29589,68186,7902	2,19723,4990,32	11,1159,53,46	11,24,67,61	17,05,56	36,0	
66	4,29591,87910,2892	2,19712,3830,79	11,1148,28,78	11,24,50,56	17,05,20	36,0	
67	4,29594,07622,6723	2,19701,2682,50	11,1137,04,28	11,24,33,51	17,04,84	36,0	
68	4,29596,27323,9405	2,19690,1545,46	11,1125,79,94	11,24,16,46	17,04,48	36,0	
69	4,29598,47014,0951	2,19679,0419,66	11,1114,55,78	11,23,99,41	17,04,12	36,0	
19770	4,29600,66693,1371	2,19667,9305,10	11,1103,31,78	11,23,82,37	17,03,76	36,0	
71	4,29602,86361,0676	2,19656,8201,78	11,1092,07,96	11,23,65,33	17,03,40	36,0	
72	4,29605,06017,8877	2,19645,7109,70	11,1080,84,31	11,23,48,30	17,03,04	36,0	
73	4,29607,25663,5987	2,19634,6028,86	11,1069,60,82	11,23,31,27	17,02,68	36,0	
74	4,29609,45298,2016	2,19623,4959,25	11,1058,37,51	11,23,14,24	17,02,32	36,0	
75	4,29611,64921,6975	2,19612,3900,87	11,1047,14,37	11,22,97,22	17,01,96	36,0	
76	4,29613,84534,0876	2,19601,2853,73	11,1035,91,40	11,22,80,20	17,01,60	36,0	
77	4,29616,04135,3730	2,19590,1817,82	11,1024,68,59	11,22,63,18	17,01,24	36,0	
78	4,29618,23725,5548	2,19579,0793,13	11,1013,45,96	11,22,46,17	17,00,88	36,0	
79	4,29620,43304,6341	2,19567,9779,67	11,1002,23,50	11,22,29,16	17,00,52	36,0	
19780	4,29622,62872,6120	2,19556,8777,44	11,0991,01,21	11,22,12,16	17,00,16	36,0	
81	4,29624,82429,4898	2,19545,7786,42	11,0979,79,09	11,21,95,16	16,99,80	36,0	
82	4,29627,01975,2684	2,19534,6806,63	11,0968,57,13	11,21,78,16	16,99,44	36,0	
83	4,29629,21509,9491	2,19523,5838,06	11,0957,35,35	11,21,61,16	16,99,08	36,0	
84	4,29631,41033,5329	2,19512,4880,71	11,0946,13,74	11,21,44,17	16,98,72	36,0	
85	4,29633,60546,0210	2,19501,3934,57	11,0934,92,30	11,21,27,19	16,98,36	36,0	
86	4,29635,80047,4144	2,19490,2999,65	11,0923,71,03	11,21,10,20	16,98,00	36,0	
87	4,29637,99537,7144	2,19479,2075,94	11,0912,49,92	11,20,93,22	16,97,64	36,0	
88	4,29640,19016,9220	2,19468,1163,44	11,0901,28,99	11,20,76,25	16,97,28	36,0	
89	4,29642,38485,0383	2,19457,0262,15	11,0890,08,23	11,20,59,27	16,96,92	36,0	
19790	4,29644,57942,0645	2,19445,9372,07	11,0878,87,64	11,20,42,30	16,96,56	36,0	
91	4,29646,77388,0017	2,19434,8493,19	11,0867,67,21	11,20,25,34	16,96,20	36,0	
92	4,29648,96822,8511	2,19423,7625,52	11,0856,46,96	11,20,08,38	16,95,84	36,0	
93	4,29651,16246,6136	2,19412,6769,05	11,0845,26,88	11,19,91,42	16,95,48	36,0	
94	4,29653,35659,2905	2,19401,5923,78	11,0834,06,96	11,19,74,46	16,95,12	36,0	
95	4,29655,55060,8829	2,19390,5089,71	11,0822,87,22	11,19,57,51	16,94,76	36,0	
96	4,29657,74451,3919	2,19379,4266,84	11,0811,67,64	11,19,40,56	16,94,40	36,0	
97	4,29659,93830,8185	2,19368,3455,16	11,0800,48,24	11,19,23,62	16,94,04	36,0	
98	4,29662,13199,1641	2,19357,2654,68	11,0789,29,00	11,19,06,68	16,93,68	36,0	
99	4,29664,32556,4295	2,19346,1865,39	11,0778,09,93	11,18,89,74	16,93,32	36,0	
19800	4,29666,51902,6161	2,19335,1087,29	11,0766,91,04	11,18,72,81	16,92,96	36,0	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
19800	4,29666,51902,6153	2,19335,1087,07	11,0766,91,60	11,18,71,65	16,94,73	34,2	
1	4,29668,71237,7240	2,19324,0320,15	11,0755,72,88	11,18,54,70	16,94,39	34,2	
2	4,29670,90561,7560	2,19312,9564,43	11,0744,54,34	11,18,37,76	16,94,05	34,2	
3	4,29673,09874,7125	2,19301,8819,88	11,0733,35,96	11,18,20,82	16,93,70	34,2	
4	4,29675,29176,5945	2,19290,8086,52	11,0722,17,75	11,18,03,88	16,93,36	34,2	
5	4,29677,48467,4031	2,19279,7364,34	11,0710,99,71	11,17,86,95	16,93,02	34,2	
6	4,29679,67747,1395	2,19268,6653,35	11,0699,81,84	11,17,70,02	16,92,68	34,2	
7	4,29681,87015,8049	2,19257,5953,53	11,0688,64,14	11,17,53,09	16,92,34	34,2	
8	4,29684,06273,4002	2,19246,5264,89	11,0677,46,61	11,17,36,17	16,91,99	34,2	
9	4,29686,25519,9267	2,19235,4587,42	11,0666,29,25	11,17,19,25	16,91,65	34,2	
19810	4,29688,44755,3855	2,19224,3921,13	11,0655,12,06	11,17,02,33	16,91,31	34,2	
11	4,29690,63979,7776	2,19213,3266,01	11,0643,95,03	11,16,85,42	16,90,97	34,2	
12	4,29692,83193,1042	2,19202,2622,06	11,0632,78,18	11,16,68,51	16,90,63	34,2	
13	4,29695,02395,3664	2,19191,1989,28	11,0621,61,50	11,16,51,60	16,90,28	34,2	
14	4,29697,21586,5653	2,19180,1367,66	11,0610,44,98	11,16,34,70	16,89,94	34,2	
15	4,29699,40766,7021	2,19169,0757,21	11,0599,28,63	11,16,17,80	16,89,60	34,2	
16	4,29701,59935,7778	2,19158,0157,93	11,0588,12,45	11,16,00,90	16,89,26	34,2	
17	4,29703,79093,7936	2,19146,9569,80	11,0576,96,45	11,15,84,01	16,88,92	34,2	
18	4,29705,98240,7506	2,19135,8992,84	11,0565,80,61	11,15,67,12	16,88,57	34,2	
19	4,29708,17376,6498	2,19124,8427,03	11,0554,64,93	11,15,50,24	16,88,23	34,2	
19820	4,29710,36501,4925	2,19113,7872,38	11,0543,49,43	11,15,33,35	16,87,89	34,2	
21	4,29712,55615,2798	2,19102,7328,89	11,0532,34,10	11,15,16,48	16,87,55	34,2	
22	4,29714,74718,0127	2,19091,6796,55	11,0521,18,93	11,14,99,60	16,87,21	34,2	
23	4,29716,93809,6923	2,19080,6275,36	11,0510,03,94	11,14,82,73	16,86,86	34,2	
24	4,29719,12890,3199	2,19069,5765,32	11,0498,89,11	11,14,65,86	16,86,52	34,2	
25	4,29721,31959,8964	2,19058,5266,43	11,0487,74,45	11,14,48,99	16,86,18	34,2	
26	4,29723,51018,4230	2,19047,4778,68	11,0476,59,96	11,14,32,13	16,85,84	34,2	
27	4,29725,70065,9009	2,19036,4302,08	11,0465,45,64	11,14,15,27	16,85,50	34,2	
28	4,29727,89102,3311	2,19025,3836,63	11,0454,31,49	11,13,98,42	16,85,15	34,2	
29	4,29730,08127,7148	2,19014,3382,31	11,0443,17,50	11,13,81,57	16,84,81	34,2	
19830	4,29732,27142,0530	2,19003,2939,14	11,0432,03,69	11,13,64,72	16,84,47	34,2	
31	4,29734,46145,3469	2,18992,2507,10	11,0420,90,04	11,13,47,87	16,84,13	34,2	
32	4,29736,65137,5976	2,18981,2086,20	11,0409,76,56	11,13,31,03	16,83,79	34,2	
33	4,29738,84118,8062	2,18970,1676,43	11,0398,63,25	11,13,14,20	16,83,44	34,2	
34	4,29741,03088,9739	2,18959,1277,80	11,0387,50,11	11,12,97,36	16,83,10	34,2	
35	4,29743,22048,1017	2,18948,0890,30	11,0376,37,14	11,12,80,53	16,82,76	34,2	
36	4,29745,40996,1907	2,18937,0513,93	11,0365,24,33	11,12,63,70	16,82,42	34,2	
37	4,29747,59933,2421	2,18926,0148,69	11,0354,11,69	11,12,46,88	16,82,08	34,2	
38	4,29749,78859,2570	2,18914,9794,57	11,0342,99,22	11,12,30,06	16,81,73	34,2	
39	4,29751,97774,2364	2,18903,9451,58	11,0331,86,92	11,12,13,24	16,81,39	34,2	
19840	4,29754,16678,1816	2,18892,9119,71	11,0320,74,79	11,11,96,43	16,81,05	34,2	
41	4,29756,35571,0935	2,18881,8798,96	11,0309,62,83	11,11,79,62	16,80,71	34,2	
42	4,29758,54452,9734	2,18870,8489,33	11,0298,51,03	11,11,62,81	16,80,37	34,2	
43	4,29760,73323,8224	2,18859,8190,82	11,0287,39,40	11,11,46,00	16,80,02	34,2	
44	4,29762,92183,6415	2,18848,7903,43	11,0276,27,94	11,11,29,20	16,79,68	34,2	
45	4,29765,11032,4318	2,18837,7627,15	11,0265,16,65	11,11,12,41	16,79,34	34,2	
46	4,29767,29870,1945	2,18826,7361,98	11,0254,05,53	11,10,95,61	16,79,00	34,2	
47	4,29769,48696,9307	2,18815,7107,93	11,0242,94,57	11,10,78,82	16,78,66	34,2	
48	4,29771,67512,6415	2,18804,6864,98	11,0231,83,78	11,10,62,04	16,78,31	34,2	
49	4,29773,86317,3280	2,18793,6633,14	11,0220,73,16	11,10,45,25	16,77,97	34,2	
19850	4,29776,05110,9913	2,18782,6412,41	11,0209,62,71	11,10,28,47	16,77,63	34,2	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
19850	4,29776,05110,9913	2,18782,6412,41	11,0209,62,71	11,10,28,47	16,77,63	34,2	
51	4,29778,23893,6325	2,18771,6202,78	11,0198,52,43	11,10,11,70	16,77,29	34,2	
52	4,29780,42665,2528	2,18760,6004,26	11,0187,42,31	11,09,94,93	16,76,95	34,2	
53	4,29782,61425,8533	2,18749,5816,84	11,0176,32,36	11,09,78,16	16,76,60	34,2	
54	4,29784,80175,4349	2,18738,5640,51	11,0165,22,58	11,09,61,39	16,76,26	34,2	
55	4,29786,98913,9990	2,18727,5475,29	11,0154,12,96	11,09,44,63	16,75,92	34,2	
56	4,29789,17641,5465	2,18716,5321,16	11,0143,03,52	11,09,27,87	16,75,58	34,2	
57	4,29791,36358,0786	2,18705,5178,12	11,0131,94,24	11,09,11,11	16,75,24	34,2	
58	4,29793,55063,5964	2,18694,5046,18	11,0120,85,13	11,08,94,36	16,74,89	34,2	
59	4,29795,73758,1011	2,18683,4925,33	11,0109,76,18	11,08,77,61	16,74,55	34,2	
19860	4,29797,92441,5936	2,18672,4815,57	11,0098,67,41	11,08,60,87	16,74,21	34,2	
61	4,29800,11114,0752	2,18661,4716,89	11,0087,58,80	11,08,44,12	16,73,87	34,2	
62	4,29802,29775,5468	2,18650,4629,31	11,0076,50,36	11,08,27,38	16,73,53	34,2	
63	4,29804,48426,0098	2,18639,4552,80	11,0065,42,08	11,08,10,65	16,73,18	34,2	
64	4,29806,67065,4651	2,18628,4487,38	11,0054,33,98	11,07,93,92	16,72,84	34,2	
65	4,29808,85693,9138	2,18617,4433,04	11,0043,26,04	11,07,77,19	16,72,50	34,2	
66	4,29811,04311,3571	2,18606,4389,78	11,0032,18,27	11,07,60,46	16,72,16	34,2	
67	4,29813,22917,7961	2,18595,4357,60	11,0021,10,66	11,07,43,74	16,71,82	34,2	
68	4,29815,41513,2318	2,18584,4336,49	11,0010,03,22	11,07,27,02	16,71,47	34,2	
69	4,29817,60097,6655	2,18573,4326,46	10,9998,95,95	11,07,10,31	16,71,13	34,2	
19870	4,29819,78671,0981	2,18562,4327,50	10,9987,88,85	11,06,93,60	16,70,79	34,2	
71	4,29821,97233,5309	2,18551,4339,61	10,9976,81,92	11,06,76,89	16,70,45	34,2	
72	4,29824,15784,9648	2,18540,4362,79	10,9965,75,15	11,06,60,19	16,70,11	34,2	
73	4,29826,34325,4011	2,18529,4397,04	10,9954,68,54	11,06,43,49	16,69,76	34,2	
74	4,29828,52854,8408	2,18518,4442,35	10,9943,62,11	11,06,26,79	16,69,42	34,2	
75	4,29830,71373,2851	2,18507,4498,73	10,9932,55,84	11,06,10,09	16,69,08	34,2	
76	4,29832,89880,7349	2,18496,4566,18	10,9921,49,74	11,05,93,40	16,68,74	34,2	
77	4,29835,08377,1916	2,18485,4644,68	10,9910,43,81	11,05,76,72	16,68,40	34,2	
78	4,29837,26862,6560	2,18474,4734,24	10,9899,38,04	11,05,60,03	16,68,05	34,2	
79	4,29839,45337,1294	2,18463,4834,86	10,9888,32,44	11,05,43,35	16,67,71	34,2	
19880	4,29841,63800,6129	2,18452,4946,54	10,9877,27,01	11,05,26,67	16,67,37	34,2	
81	4,29843,82253,1076	2,18441,5069,27	10,9866,21,74	11,05,10,00	16,67,03	34,2	
82	4,29846,00694,6145	2,18430,5203,05	10,9855,16,64	11,04,93,33	16,66,69	34,2	
83	4,29848,19125,1348	2,18419,5347,88	10,9844,11,71	11,04,76,66	16,66,34	34,2	
84	4,29850,37544,6696	2,18408,5503,77	10,9833,06,94	11,04,60,00	16,66,00	34,2	
85	4,29852,55953,2200	2,18397,5670,70	10,9822,02,34	11,04,43,34	16,65,66	34,2	
86	4,29854,74350,7871	2,18386,5848,67	10,9810,97,91	11,04,26,68	16,65,32	34,2	
87	4,29856,92737,3719	2,18375,6037,70	10,9799,93,64	11,04,10,03	16,64,98	34,2	
88	4,29859,11112,9757	2,18364,6237,76	10,9788,89,54	11,03,93,38	16,64,63	34,2	
89	4,29861,29477,5995	2,18353,6448,86	10,9777,85,60	11,03,76,73	16,64,29	34,2	
19890	4,29863,47831,2444	2,18342,6671,01	10,9766,81,84	11,03,60,09	16,63,95	34,2	
91	4,29865,66173,9115	2,18331,6904,19	10,9755,78,24	11,03,43,45	16,63,61	34,2	
92	4,29867,84505,6019	2,18320,7148,41	10,9744,74,80	11,03,26,81	16,63,27	34,2	
93	4,29870,02826,3167	2,18309,7403,66	10,9733,71,53	11,03,10,18	16,62,92	34,2	
94	4,29872,21136,0571	2,18298,7669,95	10,9722,68,43	11,02,93,55	16,62,58	34,2	
95	4,29874,39434,8241	2,18287,7947,26	10,9711,65,50	11,02,76,93	16,62,24	34,2	
96	4,29876,57722,6188	2,18276,8235,61	10,9700,62,73	11,02,60,30	16,61,90	34,2	
97	4,29878,75999,4424	2,18265,8534,98	10,9689,60,12	11,02,43,69	16,61,56	34,2	
98	4,29880,94265,2959	2,18254,8845,38	10,9678,57,69	11,02,27,07	16,61,21	34,2	
99	4,29883,12520,1804	2,18243,9166,80	10,9667,55,42	11,02,10,46	16,60,87	34,2	
19900	4,29885,30764,0971	2,18232,9499,25	10,9656,53,31	11,01,93,85	16,60,53	34,2	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
19900	4,29885 30764 0971	2 18232 9499 25	10 9656 53 31	11 01 93 85	16 60 53	34 2	
1	4,29887 48997 0470	2 18221 9842 71	10 9645 51 37	11 01 77 24	16 60 19	34 2	
2	4,29889 67219 0313	2 18211 0197 20	10 9634 49 60	11 01 60 64	16 59 85	34 2	
3	4,29891 85430 0510	2 18200 0562 70	10 9623 47 99	11 01 44 04	16 59 50	34 2	
4	4,29894 03630 1073	2 18189 0939 22	10 9612 46 55	11 01 27 45	16 59 16	34 2	
5	4,29896 21819 2012	2 18178 1326 76	10 9601 45 28	11 01 10 86	16 58 82	34 2	
6	4,29898 39997 3339	2 18167 1725 31	10 9590 44 17	11 00 94 27	16 58 48	34 2	
7	4,29900 58164 5064	2 18156 2134 86	10 9579 43 23	11 00 77 68	16 58 14	34 2	
8	4,29902 76320 7199	2 18145 2555 43	10 9568 42 45	11 00 61 10	16 57 79	34 2	
9	4,29904 94465 9754	2 18134 2987 01	10 9557 41 84	11 00 44 52	16 57 45	34 2	
19910	4,29907 12600 2741	2 18123 3429 59	10 9546 41 40	11 00 27 95	16 57 11	34 2	
11	4,29909 30723 6171	2 18112 3883 17	10 9535 41 12	11 00 11 38	16 56 77	34 2	
12	4,29911 48836 0054	2 18101 4347 76	10 9524 41 00	10 99 94 81	16 56 43	34 2	
13	4,29913 66937 4402	2 18090 4823 35	10 9513 41 05	10 99 78 25	16 56 08	34 2	
14	4,29915 85027 9225	2 18079 5309 94	10 9502 41 27	10 99 61 69	16 55 74	34 2	
15	4,29918 03107 4535	2 18068 5807 53	10 9491 41 66	10 99 45 13	16 55 40	34 2	
16	4,29920 21176 0343	2 18057 6316 11	10 9480 42 20	10 99 28 57	16 55 06	34 2	
17	4,29922 39233 6659	2 18046 6835 69	10 9469 42 92	10 99 12 02	16 54 72	34 2	
18	4,29924 57280 3495	2 18035 7366 26	10 9458 43 80	10 98 95 48	16 54 37	34 2	
19	4,29926 75316 0861	2 18024 7907 82	10 9447 44 84	10 98 78 93	16 54 03	34 2	
19920	4,29928 93340 8769	2 18013 8460 38	10 9436 46 05	10 98 62 39	16 53 69	34 2	
21	4,29931 11354 7229	2 18002 9023 91	10 9425 47 43	10 98 45 86	16 53 35	34 2	
22	4,29933 29357 6253	2 17991 9598 44	10 9414 48 97	10 98 29 32	16 53 01	34 2	
23	4,29935 47349 5851	2 17981 0183 95	10 9403 50 68	10 98 12 79	16 52 66	34 2	
24	4,29937 65330 6035	2 17970 0780 44	10 9392 52 55	10 97 96 27	16 52 32	34 2	
25	4,29939 83300 6816	2 17959 1387 92	10 9381 54 59	10 97 79 74	16 51 98	34 2	
26	4,29942 01259 8204	2 17948 2006 37	10 9370 56 79	10 97 63 22	16 51 64	34 2	
27	4,29944 19208 0210	2 17937 2635 80	10 9359 59 16	10 97 46 71	16 51 30	34 2	
28	4,29946 37145 2846	2 17926 3276 21	10 9348 61 69	10 97 30 19	16 50 95	34 2	
29	4,29948 55071 6122	2 17915 3927 59	10 9337 64 39	10 97 13 68	16 50 61	34 2	
19930	4,29950 72987 0050	2 17904 4589 95	10 9326 67 25	10 96 97 18	16 50 27	34 2	
31	4,29952 90891 4640	2 17893 5263 28	10 9315 70 28	10 96 80 67	16 49 93	34 2	
32	4,29955 08784 9903	2 17882 5947 57	10 9304 73 47	10 96 64 18	16 49 59	34 2	
33	4,29957 26667 5851	2 17871 6642 84	10 9293 76 83	10 96 47 68	16 49 24	34 2	
34	4,29959 44539 2493	2 17860 7349 07	10 9282 80 35	10 96 31 19	16 48 90	34 2	
35	4,29961 62399 9842	2 17849 8066 27	10 9271 84 04	10 96 14 70	16 48 56	34 2	
36	4,29963 80249 7909	2 17838 8794 43	10 9260 87 90	10 95 98 21	16 48 22	34 2	
37	4,29965 98088 6703	2 17827 9533 55	10 9249 91 91	10 95 81 73	16 47 88	34 2	
38	4,29968 15916 6237	2 17817 0283 63	10 9238 96 10	10 95 65 25	16 47 53	34 2	
39	4,29970 33733 6520	2 17806 1044 67	10 9228 00 44	10 95 48 78	16 47 19	34 2	
19940	4,29972 51539 7565	2 17795 1816 66	10 9217 04 96	10 95 32 30	16 46 85	34 2	
41	4,29974 69334 9382	2 17784 2599 61	10 9206 09 63	10 95 15 84	16 46 51	34 2	
42	4,29976 87119 1981	2 17773 3393 52	10 9195 14 47	10 94 99 37	16 46 17	34 2	
43	4,29979 04892 5375	2 17762 4198 37	10 9184 19 48	10 94 82 91	16 45 82	34 2	
44	4,29981 22654 9573	2 17751 5014 18	10 9173 24 65	10 94 66 45	16 45 48	34 2	
45	4,29983 40406 4587	2 17740 5840 93	10 9162 29 99	10 94 50 00	16 45 14	34 2	
46	4,29985 58147 0428	2 17729 6678 63	10 9151 35 49	10 94 33 54	16 44 80	34 2	
47	4,29987 75876 7107	2 17718 7527 28	10 9140 41 15	10 94 17 10	16 44 46	34 2	
48	4,29989 93595 4634	2 17707 8386 86	10 9129 46 98	10 94 00 65	16 44 11	34 2	
49	4,29992 11303 3021	2 17696 9257 39	10 9118 52 97	10 93 84 21	16 43 77	34 2	
19950	4,29994 29000 2278	2 17686 0138 86	10 9107 59 13	10 93 67 77	16 43 43	34 2	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
19950	4,29994 29000 2278	2,17686 0138 86	10,9107 59 13	10,93 67 77	16 43 43	34 2	
51	4,29996 46686 2417	2,17675 1031 27	10,9096 65 45	10,93 51 34	16 43 09	34 2	
52	4,29998 64361 3449	2,17664 1934 62	10,9085 71 94	10,93 34 91	16 42 75	34 2	
53	4,30000 82025 5383	2,17653 2848 90	10,9074 78 59	10,93 18 48	16 42 40	34 2	
54	4,30002 99678 8232	2,17642 3774 11	10,9063 85 41	10,93 02 06	16 42 06	34 2	
55	4,30005 17321 2006	2,17631 4710 26	10,9052 92 39	10,92 85 64	16 41 72	34 2	
56	4,30007 34952 6717	2,17620 5657 34	10,9041 99 53	10,92 69 22	16 41 38	34 2	
57	4,30009 52573 2374	2,17609 6615 34	10,9031 06 84	10,92 52 80	16 41 04	34 2	
58	4,30011 70182 8989	2,17598 7584 27	10,9020 14 31	10,92 36 39	16 40 69	34 2	
59	4,30013 87781 6573	2,17587 8564 13	10,9009 21 95	10,92 19 99	16 40 35	34 2	
19960	4,30016 05369 5138	2,17576 9554 91	10,8998 29 75	10,92 03 58	16 40 01	34 2	
61	4,30018 22946 4692	2,17566 0556 61	10,8987 37 71	10,91 87 18	16 39 67	34 2	
62	4,30020 40512 5249	2,17555 1569 24	10,8976 45 84	10,91 70 79	16 39 33	34 2	
63	4,30022 58067 6818	2,17544 2592 78	10,8965 54 13	10,91 54 39	16 38 98	34 2	
64	4,30024 75611 9411	2,17533 3627 24	10,8954 62 59	10,91 38 00	16 38 64	34 2	
65	4,30026 93145 3038	2,17522 4672 61	10,8943 71 21	10,91 21 62	16 38 30	34 2	
66	4,30029 10667 7711	2,17511 5728 90	10,8932 79 99	10,91 05 23	16 37 96	34 2	
67	4,30031 28179 3440	2,17500 6796 10	10,8921 88 94	10,90 88 85	16 37 62	34 2	
68	4,30033 45680 0236	2,17489 7874 21	10,8910 98 05	10,90 72 48	16 37 27	34 2	
69	4,30035 63169 8110	2,17478 8963 23	10,8900 07 32	10,90 56 11	16 36 93	34 2	
19970	4,30037 80648 7073	2,17468 0063 16	10,8889 16 76	10,90 39 74	16 36 59	34 2	
71	4,30039 98116 7136	2,17457 1173 99	10,8878 26 37	10,90 23 37	16 36 25	34 2	
72	4,30042 15573 8310	2,17446 2295 73	10,8867 36 13	10,90 07 01	16 35 91	34 2	
73	4,30044 33020 0606	2,17435 3428 36	10,8856 46 06	10,89 90 65	16 35 56	34 2	
74	4,30046 50455 4035	2,17424 4571 90	10,8845 56 16	10,89 74 29	16 35 22	34 2	
75	4,30048 67879 8606	2,17413 5726 34	10,8834 66 41	10,89 57 94	16 34 88	34 2	
76	4,30050 85293 4333	2,17402 6891 68	10,8823 76 83	10,89 41 59	16 34 54	34 2	
77	4,30053 02696 1224	2,17391 8067 91	10,8812 87 42	10,89 25 25	16 34 20	34 2	
78	4,30055 20087 9292	2,17380 9255 04	10,8801 98 17	10,89 08 91	16 33 85	34 2	
79	4,30057 37468 8547	2,17370 0453 05	10,8791 09 08	10,88 92 57	16 33 51	34 2	
19980	4,30059 54838 9000	2,17359 1661 96	10,8780 20 15	10,88 76 23	16 33 17	34 2	
81	4,30061 72198 0662	2,17348 2881 76	10,8769 31 39	10,88 59 90	16 32 83	34 2	
82	4,30063 89546 3544	2,17337 4112 45	10,8758 42 79	10,88 43 57	16 32 49	34 2	
83	4,30066 06883 7657	2,17326 5354 02	10,8747 54 35	10,88 27 25	16 32 14	34 2	
84	4,30068 24210 3011	2,17315 6606 47	10,8736 66 08	10,88 10 93	16 31 80	34 2	
85	4,30070 41525 9617	2,17304 7869 81	10,8725 77 97	10,87 94 61	16 31 46	34 2	
86	4,30072 58830 7487	2,17293 9144 03	10,8714 90 03	10,87 78 29	16 31 12	34 2	
87	4,30074 76124 6631	2,17283 0429 13	10,8704 02 24	10,87 61 98	16 30 78	34 2	
88	4,30076 93407 7060	2,17272 1725 11	10,8693 14 62	10,87 45 67	16 30 43	34 2	
89	4,30079 10679 8785	2,17261 3031 97	10,8682 27 17	10,87 29 37	16 30 09	34 2	
19990	4,30081 27941 1817	2,17250 4349 69	10,8671 39 87	10,87 13 07	16 29 75	34 2	
91	4,30083 45191 6167	2,17239 5678 29	10,8660 52 74	10,86 96 77	16 29 41	34 2	
92	4,30085 62431 1845	2,17228 7017 77	10,8649 65 77	10,86 80 48	16 29 07	34 2	
93	4,30087 79659 8863	2,17217 8368 11	10,8638 78 97	10,86 64 19	16 28 72	34 2	
94	4,30089 96877 7231	2,17206 9729 32	10,8627 92 33	10,86 47 90	16 28 38	34 2	
95	4,30092 14084 6960	2,17196 1101 40	10,8617 05 85	10,86 31 61	16 28 04	34 2	
96	4,30094 31280 8062	2,17185 2484 34	10,8606 19 53	10,86 15 33	16 27 70	34 2	
97	4,30096 48466 0546	2,17174 3878 14	10,8595 33 38	10,85 99 06	16 27 36	34 2	
98	4,30098 65640 4424	2,17163 5282 81	10,8584 47 39	10,85 82 78	16 27 01	34 2	
99	4,30100 82803 9707	2,17152 6698 34	10,8573 61 56	10,85 66 51	16 26 67	34 2	
20000	4,30102 99956 6405	2,17141 8124 72	10,8562 75 89	10,85 50 25	16 26 33	34 2	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
20000	4,30102'99956'6398	2'17141'8124'52	10'8562'76'41	10'85'49'20	16'27'95	32'6	'
1	4,30105'17098'4523	2'17130'9561'76	10'8551'90'92	10'85'32'92	16'27'62	32'6	'
2	4,30107'34229'4084	2'17120'1009'85	10'8541'05'59	10'85'16'64	16'27'30	32'6	'
3	4,30109'51349'5094	2'17109'2468'79	10'8530'20'42	10'85'00'37	16'26'97	32'6	'
4	4,30111'68458'7563	2'17098'3938'59	10'8519'35'42	10'84'84'10	16'26'65	32'6	'
5	4,30113'85557'1502	2'17087'5419'23	10'8508'50'58	10'84'67'84	16'26'32	32'6	'
6	4,30116'02644'6921	2'17076'6910'73	10'8497'65'90	10'84'51'57	16'25'99	32'6	'
7	4,30118'19721'3831	2'17065'8413'07	10'8486'81'38	10'84'35'31	16'25'67	32'6	'
8	4,30120'36787'2245	2'17054'9926'25	10'8475'97'03	10'84'19'06	16'25'34	32'6	'
9	4,30122'53842'2171	2'17044'1450'28	10'8465'12'84	10'84'02'80	16'25'02	32'6	'
20010	4,30124'70886'3621	2'17033'2985'16	10'8454'28'81	10'83'86'55	16'24'69	32'6	'
11	4,30126'87919'6606	2'17022'4530'87	10'8443'44'95	10'83'70'31	16'24'36	32'6	'
12	4,30129'04942'1137	2'17011'6087'42	10'8432'61'24	10'83'54'06	16'24'04	32'6	'
13	4,30131'21953'7225	2'17000'7654'81	10'8421'77'70	10'83'37'82	16'23'71	32'6	'
14	4,30133'38954'4879	2'16989'9233'03	10'8410'94'32	10'83'21'58	16'23'39	32'6	'
15	4,30135'55944'4112	2'16979'0822'09	10'8400'11'11	10'83'05'35	16'23'06	32'6	'
16	4,30137'72923'4935	2'16968'2421'98	10'8389'28'05	10'82'89'12	16'22'73	32'6	'
17	4,30139'89891'7357	2'16957'4032'70	10'8378'45'16	10'82'72'89	16'22'41	32'6	'
18	4,30142'06849'1389	2'16946'5654'24	10'8367'62'43	10'82'56'67	16'22'08	32'6	'
19	4,30144'23795'7043	2'16935'7286'62	10'8356'79'87	10'82'40'45	16'21'76	32'6	'
20020	4,30146'40731'4330	2'16924'8929'82	10'8345'97'46	10'82'24'23	16'21'43	32'6	'
21	4,30148'57656'3260	2'16914'0583'85	10'8335'15'22	10'82'08'02	16'21'10	32'6	'
22	4,30150'74570'3844	2'16903'2248'69	10'8324'33'14	10'81'91'80	16'20'78	32'6	'
23	4,30152'91473'6092	2'16892'3924'36	10'8313'51'22	10'81'75'60	16'20'45	32'6	'
24	4,30155'08366'0017	2'16881'5610'85	10'8302'69'47	10'81'59'39	16'20'13	32'6	'
25	4,30157'25247'5628	2'16870'7308'16	10'8291'87'87	10'81'43'19	16'19'80	32'6	'
26	4,30159'42118'2936	2'16859'9016'28	10'8281'06'44	10'81'26'99	16'19'47	32'6	'
27	4,30161'58978'1952	2'16849'0735'21	10'8270'25'17	10'81'10'80	16'19'15	32'6	'
28	4,30163'75827'2687	2'16838'2464'96	10'8259'44'06	10'80'94'61	16'18'82	32'6	'
29	4,30165'92665'5152	2'16827'4205'52	10'8248'63'12	10'80'78'42	16'18'50	32'6	'
20030	4,30168'09492'9358	2'16816'5956'89	10'8237'82'33	10'80'62'23	16'18'17	32'6	'
31	4,30170'26309'5315	2'16805'7719'07	10'8227'01'71	10'80'46'05	16'17'84	32'6	'
32	4,30172'43115'3034	2'16794'9492'05	10'8216'21'25	10'80'29'87	16'17'52	32'6	'
33	4,30174'59910'2526	2'16784'1275'84	10'8205'40'95	10'80'13'70	16'17'19	32'6	'
34	4,30176'76694'3802	2'16773'3070'43	10'8194'60'81	10'79'97'53	16'16'87	32'6	'
35	4,30178'93467'6872	2'16762'4875'82	10'8183'80'84	10'79'81'36	16'16'54	32'6	'
36	4,30181'10230'1748	2'16751'6692'01	10'8173'01'03	10'79'65'19	16'16'21	32'6	'
37	4,30183'26981'8440	2'16740'8519'00	10'8162'21'37	10'79'49'03	16'15'89	32'6	'
38	4,30185'43722'6959	2'16730'0356'79	10'8151'41'88	10'79'32'87	16'15'56	32'6	'
39	4,30187'60452'7316	2'16719'2205'37	10'8140'62'55	10'79'16'72	16'15'24	32'6	'
20040	4,30189'77171'9521	2'16708'4064'74	10'8129'83'39	10'79'00'56	16'14'91	32'6	'
41	4,30191'93880'3586	2'16697'5934'91	10'8119'04'38	10'78'84'41	16'14'58	32'6	'
42	4,30194'10577'9521	2'16686'7815'86	10'8108'25'54	10'78'68'27	16'14'26	32'6	'
43	4,30196'27264'7337	2'16675'9707'61	10'8097'46'85	10'78'52'13	16'13'93	32'6	'
44	4,30198'43940'7044	2'16665'1610'14	10'8086'68'33	10'78'35'99	16'13'61	32'6	'
45	4,30200'60605'8654	2'16654'3523'46	10'8075'89'97	10'78'19'85	16'13'28	32'6	'
46	4,30202'77260'2178	2'16643'5447'56	10'8065'11'77	10'78'03'72	16'12'95	32'6	'
47	4,30204'93903'7625	2'16632'7382'44	10'8054'33'74	10'77'87'59	16'12'63	32'6	'
48	4,30207'10536'5008	2'16621'9328'10	10'8043'55'86	10'77'71'46	16'12'30	32'6	'
49	4,30209'27158'4336	2'16611'1284'54	10'8032'78'15	10'77'55'34	16'11'98	32'6	'
20050	4,30211'43769'5620	2'16600'3251'76	10'8022'00'59	10'77'39'22	16'11'65	32'6	'

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
20050	4,30211'43769'5620	2'16600'3251'76	10'8022'00'59	10'77'39'22	16'11'65	32'6	1
51	4,30213'60369'8872	2'16589'5229'75	10'8011'23'20	10'77'23'10	16'11'32	32'6	1
52	4,30215'76959'4102	2'16578'7218'52	10'8000'45'97	10'77'06'99	16'11'00	32'6	1
53	4,30217'93538'1320	2'16567'9218'06	10'7989'68'90	10'76'90'88	16'10'67	32'6	1
54	4,30220'10106'0539	2'16557'1228'37	10'7978'91'99	10'76'74'77	16'10'35	32'6	1
55	4,30222'26663'1767	2'16546'3249'45	10'7968'15'24	10'76'58'67	16'10'02	32'6	1
56	4,30224'43209'5016	2'16535'5281'30	10'7957'38'66	10'76'42'57	16'09'69	32'6	1
57	4,30226'59745'0298	2'16524'7323'91	10'7946'62'23	10'76'26'47	16'09'37	32'6	1
58	4,30228'76269'7622	2'16513'9377'29	10'7935'85'97	10'76'10'38	16'09'04	32'6	1
59	4,30230'92783'6999	2'16503'1441'43	10'7925'09'86	10'75'94'29	16'08'72	32'6	1
20060	4,30233'09286'8440	2'16492'3516'33	10'7914'33'92	10'75'78'20	16'08'39	32'6	1
61	4,30235'25779'1957	2'16481'5601'99	10'7903'58'14	10'75'62'12	16'08'06	32'6	1
62	4,30237'42260'7559	2'16470'7698'41	10'7892'82'52	10'75'46'04	16'07'74	32'6	1
63	4,30239'58731'5257	2'16459'9805'59	10'7882'07'06	10'75'29'96	16'07'41	32'6	1
64	4,30241'75191'5063	2'16449'1923'52	10'7871'31'76	10'75'13'88	16'07'09	32'6	1
65	4,30243'91640'6986	2'16438'4052'20	10'7860'56'62	10'74'97'81	16'06'76	32'6	1
66	4,30246'08079'1038	2'16427'6191'63	10'7849'81'64	10'74'81'75	16'06'43	32'6	1
67	4,30248'24506'7230	2'16416'8341'82	10'7839'06'82	10'74'65'68	16'06'11	32'6	1
68	4,30250'40923'5572	2'16406'0502'75	10'7828'32'16	10'74'49'62	16'05'78	32'6	1
69	4,30252'57329'6074	2'16395'2674'43	10'7817'57'67	10'74'33'56	16'05'46	32'6	1
20070	4,30254'73724'8749	2'16384'4856'85	10'7806'83'33	10'74'17'51	16'05'13	32'6	1
71	4,30256'90109'3606	2'16373'7050'02	10'7796'09'16	10'74'01'46	16'04'80	32'6	1
72	4,30259'06483'0656	2'16362'9253'93	10'7785'35'14	10'73'85'41	16'04'48	32'6	1
73	4,30261'22845'9910	2'16352'1468'57	10'7774'61'29	10'73'69'36	16'04'15	32'6	1
74	4,30263'39198'1378	2'16341'3693'96	10'7763'87'59	10'73'53'32	16'03'83	32'6	1
75	4,30265'55539'5072	2'16330'5930'09	10'7753'14'06	10'73'37'28	16'03'50	32'6	1
76	4,30267'71870'1002	2'16319'8176'94	10'7742'40'69	10'73'21'25	16'03'17	32'6	1
77	4,30269'88189'9179	2'16309'0434'54	10'7731'67'48	10'73'05'22	16'02'85	32'6	1
78	4,30272'04498'9614	2'16298'2702'86	10'7720'94'42	10'72'89'19	16'02'52	32'6	1
79	4,30274'20797'2317	2'16287'4981'92	10'7710'21'53	10'72'73'16	16'02'20	32'6	1
20080	4,30276'37084'7299	2'16276'7271'70	10'7699'48'80	10'72'57'14	16'01'87	32'6	1
81	4,30278'53361'4570	2'16265'9572'22	10'7688'76'23	10'72'41'12	16'01'54	32'6	1
82	4,30280'69627'4142	2'16255'1883'45	10'7678'03'82	10'72'25'11	16'01'22	32'6	1
83	4,30282'85882'6026	2'16244'4205'42	10'7667'31'57	10'72'09'10	16'00'89	32'6	1
84	4,30285'02127'0231	2'16233'6538'10	10'7656'59'48	10'71'93'09	16'00'57	32'6	1
85	4,30287'18360'6769	2'16222'8881'50	10'7645'87'55	10'71'77'08	16'00'24	32'6	1
86	4,30289'34583'5651	2'16212'1235'63	10'7635'15'77	10'71'61'08	15'99'91	32'6	1
87	4,30291'50795'6887	2'16201'3600'47	10'7624'44'16	10'71'45'08	15'99'59	32'6	1
88	4,30293'66997'0487	2'16190'5976'03	10'7613'72'71	10'71'29'08	15'99'26	32'6	1
89	4,30295'83187'6463	2'16179'8362'30	10'7603'01'42	10'71'13'09	15'98'94	32'6	1
20090	4,30297'99367'4825	2'16169'0759'29	10'7592'30'29	10'70'97'10	15'98'61	32'6	1
91	4,30300'15536'5585	2'16158'3166'99	10'7581'59'32	10'70'81'12	15'98'28	32'6	1
92	4,30302'31694'8752	2'16147'5585'39	10'7570'88'51	10'70'65'13	15'97'96	32'6	1
93	4,30304'47842'4337	2'16136'8014'51	10'7560'17'86	10'70'49'15	15'97'63	32'6	1
94	4,30306'63979'2352	2'16126'0454'33	10'7549'47'37	10'70'33'18	15'97'31	32'6	1
95	4,30308'80105'2806	2'16115'2904'85	10'7538'77'03	10'70'17'20	15'96'98	32'6	1
96	4,30310'96220'5711	2'16104'5366'08	10'7528'06'86	10'70'01'23	15'96'65	32'6	1
97	4,30313'12325'1077	2'16093'7838'02	10'7517'36'85	10'69'85'27	15'96'33	32'6	1
98	4,30315'28418'8915	2'16083'0320'65	10'7506'67'00	10'69'69'30	15'96'00	32'6	1
99	4,30317'44501'9235	2'16072'2813'98	10'7495'97'30	10'69'53'34	15'95'68	32'6	1
20100	4,30319'60574'2049	2'16061'5318'00	10'7485'27'77	10'69'37'39	15'95'35	32'6	1

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
20100	4,30319,60574,2049	2,16061,5318,00	10,7485,27,77	10,69,37,39	15,95,35	32,6	
1	4,30321,76635,7367	2,16050,7832,73	10,7474,58,40	10,69,21,43	15,95,02	32,6	
2	4,30323,92686,5200	2,16040,0358,14	10,7463,89,18	10,69,05,48	15,94,70	32,6	
3	4,30326,08726,5558	2,16029,2894,25	10,7453,20,13	10,68,89,54	15,94,37	32,6	
4	4,30328,24755,8453	2,16018,5441,05	10,7442,51,23	10,68,73,59	15,94,05	32,6	
5	4,30330,40774,3894	2,16007,7998,54	10,7431,82,50	10,68,57,65	15,93,72	32,6	
6	4,30332,56782,1892	2,15997,0566,71	10,7421,13,92	10,68,41,71	15,93,39	32,6	
7	4,30334,72779,2459	2,15986,3145,57	10,7410,45,50	10,68,25,78	15,93,07	32,6	
8	4,30336,88765,5604	2,15975,5735,12	10,7399,77,24	10,68,09,85	15,92,74	32,6	
9	4,30339,04741,1339	2,15964,8335,35	10,7389,09,15	10,67,93,92	15,92,42	32,6	
20110	4,30341,20705,9675	2,15954,0946,26	10,7378,41,21	10,67,78,00	15,92,09	32,6	
11	4,30343,36660,0621	2,15943,3567,84	10,7367,73,43	10,67,62,08	15,91,76	32,6	
12	4,30345,52603,4189	2,15932,6200,11	10,7357,05,81	10,67,46,16	15,91,44	32,6	
13	4,30347,68536,0389	2,15921,8843,05	10,7346,38,34	10,67,30,25	15,91,11	32,6	
14	4,30349,84457,9232	2,15911,1496,67	10,7335,71,04	10,67,14,33	15,90,79	32,6	
15	4,30352,00369,0729	2,15900,4160,96	10,7325,03,90	10,66,98,43	15,90,46	32,6	
16	4,30354,16269,4890	2,15889,6835,92	10,7314,36,92	10,66,82,52	15,90,13	32,6	
17	4,30356,32159,1726	2,15878,9521,55	10,7303,70,09	10,66,66,62	15,89,81	32,6	
18	4,30358,48038,1247	2,15868,2217,85	10,7293,03,42	10,66,50,72	15,89,48	32,6	
19	4,30360,63906,3465	2,15857,4924,82	10,7282,36,92	10,66,34,83	15,89,16	32,6	
20120	4,30362,79763,8390	2,15846,7642,45	10,7271,70,57	10,66,18,94	15,88,83	32,6	
21	4,30364,95610,6032	2,15836,0370,74	10,7261,04,38	10,66,03,05	15,88,50	32,6	
22	4,30367,11446,6403	2,15825,3109,70	10,7250,38,35	10,65,87,16	15,88,18	32,6	
23	4,30369,27271,9513	2,15814,5859,31	10,7239,72,48	10,65,71,28	15,87,85	32,6	
24	4,30371,43086,5372	2,15803,8619,59	10,7229,06,77	10,65,55,40	15,87,53	32,6	
25	4,30373,58890,3992	2,15793,1390,52	10,7218,41,21	10,65,39,53	15,87,20	32,6	
26	4,30375,74683,5382	2,15782,4172,11	10,7207,75,82	10,65,23,65	15,86,87	32,6	
27	4,30377,90465,9554	2,15771,6964,35	10,7197,10,58	10,65,07,79	15,86,55	32,6	
28	4,30380,06237,6518	2,15760,9767,24	10,7186,45,50	10,64,91,92	15,86,22	32,6	
29	4,30382,21998,6286	2,15750,2580,79	10,7175,80,58	10,64,76,06	15,85,90	32,6	
20130	4,30384,37748,8866	2,15739,5404,98	10,7165,15,82	10,64,60,20	15,85,57	32,6	
31	4,30386,53488,4271	2,15728,8239,82	10,7154,51,22	10,64,44,34	15,85,24	32,6	
32	4,30388,69217,2511	2,15718,1085,31	10,7143,86,78	10,64,28,49	15,84,92	32,6	
33	4,30390,84935,3597	2,15707,3941,44	10,7133,22,49	10,64,12,64	15,84,59	32,6	
34	4,30393,00642,7538	2,15696,6808,22	10,7122,58,37	10,63,96,80	15,84,27	32,6	
35	4,30395,16339,4346	2,15685,9685,64	10,7111,94,40	10,63,80,95	15,83,94	32,6	
36	4,30397,32025,4032	2,15675,2573,69	10,7101,30,59	10,63,65,11	15,83,61	32,6	
37	4,30399,47700,6605	2,15664,5472,39	10,7090,66,94	10,63,49,28	15,83,29	32,6	
38	4,30401,63365,2078	2,15653,8381,72	10,7080,03,44	10,63,33,45	15,82,96	32,6	
39	4,30403,79019,0460	2,15643,1301,68	10,7069,40,11	10,63,17,62	15,82,64	32,6	
20140	4,30405,94662,1761	2,15632,4232,28	10,7058,76,93	10,63,01,79	15,82,31	32,6	
41	4,30408,10294,5994	2,15621,7173,51	10,7048,13,92	10,62,85,97	15,81,98	32,6	
42	4,30410,25916,3167	2,15611,0125,37	10,7037,51,06	10,62,70,15	15,81,66	32,6	
43	4,30412,41527,3292	2,15600,3087,86	10,7026,88,35	10,62,54,33	15,81,33	32,6	
44	4,30414,57127,6380	2,15589,6060,98	10,7016,25,81	10,62,38,52	15,81,01	32,6	
45	4,30416,72717,2441	2,15578,9044,72	10,7005,63,43	10,62,22,71	15,80,68	32,6	
46	4,30418,88296,1486	2,15568,2039,09	10,6995,01,20	10,62,06,90	15,80,35	32,6	
47	4,30421,03864,3525	2,15557,5044,07	10,6984,39,13	10,61,91,10	15,80,03	32,6	
48	4,30423,19421,8569	2,15546,8059,68	10,6973,77,22	10,61,75,30	15,79,70	32,6	
49	4,30425,34968,6629	2,15536,1085,91	10,6963,15,47	10,61,59,50	15,79,38	32,6	
20150	4,30427,50504,7715	2,15525,4122,76	10,6952,53,87	10,61,43,70	15,79,05	32,6	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
20150	4,30427'50504'771 5	2'15525'4122'76	10'6952'53'87	10'61'43'70	15'79'05	32'6	
51	4,30429'66030'183 8	2'15514'7170'22	10'6941'92'43	10'61'27'91	15'78'72	32'6	
52	4,30431'81544'900 8	2'15504'0228'29	10'6931'31'16	10'61'12'13	15'78'40	32'6	
53	4,30433'97048'923 6	2'15493'3296'98	10'6920'70'03	10'60'96'34	15'78'07	32'6	
54	4,30436'12542'253 3	2'15482'6376'28	10'6910'09'07	10'60'80'56	15'77'75	32'6	
55	4,30438'28024'890 9	2'15471'9466'19	10'6899'48'27	10'60'64'78	15'77'42	32'6	
56	4,30440'43496'837 6	2'15461'2566'71	10'6888'87'62	10'60'49'01	15'77'09	32'6	
57	4,30442'58958'094 2	2'15450'5677'83	10'6878'27'13	10'60'33'24	15'76'77	32'6	
58	4,30444'74408'66 20	2'15439'8799'56	10'6867'66'80	10'60'17'47	15'76'44	32'6	
59	4,30446'89848'54 20	2'15429'1931'89	10'6857'06'62	10'60'01'71	15'76'12	32'6	
20160	4,30449'05277'73 52	2'15418'5074'83	10'6846'46'60	10'59'85'95	15'75'79	32'6	
61	4,30451'20696'242 6	2'15407'8228'36	10'6835'86'74	10'59'70'19	15'75'46	32'6	
62	4,30453'36104'065 5	2'15397'1392'49	10'6825'27'04	10'59'54'43	15'75'14	32'6	
63	4,30455'51501'204 7	2'15386'4567'22	10'6814'67'50	10'59'38'68	15'74'81	32'6	
64	4,30457'66887'661 5	2'15375'7752'55	10'6804'08'11	10'59'22'93	15'74'49	32'6	
65	4,30459'82263'436 7	2'15365'0948'47	10'6793'48'88	10'59'07'19	15'74'16	32'6	
66	4,30461'97628'531 6	2'15354'4154'98	10'6782'89'81	10'58'91'45	15'73'83	32'6	
67	4,30464'12982'947 1	2'15343'7372'08	10'6772'30'90	10'58'75'71	15'73'51	32'6	
68	4,30466'28326'68 43	2'15333'0599'77	10'6761'72'14	10'58'59'97	15'73'18	32'6	
69	4,30468'43659'744 2	2'15322'3838'05	10'6751'13'54	10'58'44'24	15'72'86	32'6	
20170	4,30470'58982'128 1	2'15311'7086'92	10'6740'55'10	10'58'28'51	15'72'53	32'6	
71	4,30472'74293'836 7	2'15301'0346'36	10'6729'96'81	10'58'12'79	15'72'20	32'6	
72	4,30474'89594'871 4	2'15290'3616'40	10'6719'38'68	10'57'97'07	15'71'88	32'6	
73	4,30477'04885'233 0	2'15279'6897'01	10'6708'80'71	10'57'81'35	15'71'55	32'6	
74	4,30479'20164'922 7	2'15269'0188'20	10'6698'22'90	10'57'65'63	15'71'23	32'6	
75	4,30481'35433'941 5	2'15258'3489'97	10'6687'65'24	10'57'49'92	15'70'90	32'6	
76	4,30483'50692'290 5	2'15247'6802'32	10'6677'07'75	10'57'34'21	15'70'57	32'6	
77	4,30485'65939'970 8	2'15237'0125'24	10'6666'50'40	10'57'18'50	15'70'25	32'6	
78	4,30487'81176'98 33	2'15226'3458'74	10'6655'93'22	10'57'02'80	15'69'92	32'6	
79	4,30489'96403'329 2	2'15215'6802'81	10'6645'36'19	10'56'87'10	15'69'60	32'6	
20180	4,30492'11619'009 4	2'15205'0157'45	10'6634'79'32	10'56'71'41	15'69'27	32'6	
81	4,30494'26824'025 2	2'15194'3522'65	10'6624'22'61	10'56'55'71	15'68'94	32'6	
82	4,30496'42018'377 5	2'15183'6898'43	10'6613'66'05	10'56'40'03	15'68'62	32'6	
83	4,30498'57202'067 3	2'15173'0284'77	10'6603'09'65	10'56'24'34	15'68'29	32'6	
84	4,30500'72375'095 8	2'15162'3681'67	10'6592'53'41	10'56'08'66	15'67'97	32'6	
85	4,30502'87537'463 9	2'15151'7089'14	10'6581'97'32	10'55'92'98	15'67'64	32'6	
86	4,30505'02689'172 9	2'15141'0507'16	10'6571'41'39	10'55'77'30	15'67'31	32'6	
87	4,30507'17830'223 6	2'15130'3935'75	10'6560'85'62	10'55'61'63	15'66'99	32'6	
88	4,30509'32960'617 2	2'15119'7374'89	10'6550'30'00	10'55'45'96	15'66'66	32'6	
89	4,30511'48080'354 6	2'15109'0824'59	10'6539'74'54	10'55'30'29	15'66'34	32'6	
20190	4,30513'63189'437 1	2'15098'4284'85	10'6529'19'24	10'55'14'63	15'66'01	32'6	
91	4,30515'78287'865 6	2'15087'7755'66	10'6518'64'09	10'54'98'97	15'65'68	32'6	
92	4,30517'93375'641 2	2'15077'1237'02	10'6508'09'10	10'54'83'31	15'65'36	32'6	
93	4,30520'08452'764 9	2'15066'4728'93	10'6497'54'27	10'54'67'66	15'65'03	32'6	
94	4,30522'23519'237 7	2'15055'8231'38	10'6486'99'59	10'54'52'01	15'64'71	32'6	
95	4,30524'38575'060 9	2'15045'1744'39	10'6476'45'07	10'54'36'36	15'64'38	32'6	
96	4,30526'53620'235 3	2'15034'5267'94	10'6465'90'71	10'54'20'72	15'64'05	32'6	
97	4,30528'68654'762 1	2'15023'8802'03	10'6455'36'50	10'54'05'07	15'63'73	32'6	
98	4,30530'83678'642 3	2'15013'2346'66	10'6444'82'45	10'53'89'44	15'63'40	32'6	
99	4,30532'98691'877 0	2'15002'5901'84	10'6434'28'55	10'53'73'80	15'63'08	32'6	
20200	4,30535'13694'467 2	2'14991'9467'55	10'6423'74'82	10'53'58'17	15'62'75	32'6	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
20200	4,30535 13694 4662	2 14991 9467 30	10 6423 75 41	10 53 57 01	15 64 44	31 0	
1	4,30537 28686 4129	2 14981 3043 55	10 6413 21 84	10 53 41 37	15 64 13	31 0	
2	4,30539 43667 7173	2 14970 6630 33	10 6402 68 43	10 53 25 73	15 63 82	31 0	
3	4,30541 58638 3803	2 14960 0227 64	10 6392 15 17	10 53 10 09	15 63 51	31 0	
4	4,30543 73598 4031	2 14949 3835 49	10 6381 62 07	10 52 94 45	15 63 20	31 0	
5	4,30545 88547 7866	2 14938 7453 87	10 6371 09 12	10 52 78 82	15 62 89	31 0	
6	4,30548 03486 5320	2 14928 1082 78	10 6360 56 34	10 52 63 19	15 62 58	31 0	
7	4,30550 18414 6403	2 14917 4722 22	10 6350 03 70	10 52 47 57	15 62 27	31 0	
8	4,30552 33332 1125	2 14906 8372 18	10 6339 51 23	10 52 31 94	15 61 96	31 0	
9	4,30554 48238 9497	2 14896 2032 67	10 6328 98 91	10 52 16 32	15 61 65	31 0	
20210	4,30556 63135 1530	2 14885 5703 68	10 6318 46 75	10 52 00 71	15 61 34	31 0	
11	4,30558 78020 7234	2 14874 9385 21	10 6307 94 74	10 51 85 09	15 61 03	31 0	
12	4,30560 92895 6619	2 14864 3077 27	10 6297 42 89	10 51 69 48	15 60 72	31 0	
13	4,30563 07759 9696	2 14853 6779 84	10 6286 91 19	10 51 53 88	15 60 41	31 0	
14	4,30565 22613 6476	2 14843 0492 92	10 6276 39 65	10 51 38 27	15 60 10	31 0	
15	4,30567 37456 6969	2 14832 4216 53	10 6265 88 27	10 51 22 67	15 59 79	31 0	
16	4,30569 52289 1185	2 14821 7950 64	10 6255 37 04	10 51 07 07	15 59 48	31 0	
17	4,30571 67110 9136	2 14811 1695 27	10 6244 85 97	10 50 91 48	15 59 17	31 0	
18	4,30573 81922 0831	2 14800 5450 41	10 6234 35 06	10 50 75 89	15 58 86	31 0	
19	4,30575 96722 6282	2 14789 9216 06	10 6223 84 30	10 50 60 30	15 58 55	31 0	
20220	4,30578 11512 5498	2 14779 2992 22	10 6213 33 70	10 50 44 71	15 58 24	31 0	
21	4,30580 26291 8490	2 14768 6778 88	10 6202 83 25	10 50 29 13	15 57 93	31 0	
22	4,30582 41060 5269	2 14758 0576 05	10 6192 32 96	10 50 13 55	15 57 62	31 0	
23	4,30584 55818 5845	2 14747 4383 72	10 6181 82 82	10 49 97 97	15 57 31	31 0	
24	4,30586 70566 0229	2 14736 8201 89	10 6171 32 84	10 49 82 40	15 57 00	31 0	
25	4,30588 85302 8431	2 14726 2030 57	10 6160 83 02	10 49 66 83	15 56 69	31 0	
26	4,30591 00029 0461	2 14715 5869 74	10 6150 33 35	10 49 51 26	15 56 38	31 0	
27	4,30593 14744 6331	2 14704 9719 40	10 6139 83 84	10 49 35 70	15 56 07	31 0	
28	4,30595 29449 6050	2 14694 3579 56	10 6129 34 48	10 49 20 14	15 55 76	31 0	
29	4,30597 44143 9630	2 14683 7450 22	10 6118 85 28	10 49 04 58	15 55 45	31 0	
20230	4,30599 58827 7080	2 14673 1331 37	10 6108 36 23	10 48 89 03	15 55 14	31 0	
31	4,30601 73500 8412	2 14662 5223 00	10 6097 87 34	10 48 73 47	15 54 83	31 0	
32	4,30603 88163 3635	2 14651 9125 13	10 6087 38 61	10 48 57 93	15 54 52	31 0	
33	4,30606 02815 2760	2 14641 3037 74	10 6076 90 03	10 48 42 38	15 54 21	31 0	
34	4,30608 17456 5797	2 14630 6960 84	10 6066 41 61	10 48 26 84	15 53 90	31 0	
35	4,30610 32087 2758	2 14620 0894 43	10 6055 93 34	10 48 11 30	15 53 59	31 0	
36	4,30612 46707 3653	2 14609 4838 50	10 6045 45 22	10 47 95 76	15 53 28	31 0	
37	4,30614 61316 8491	2 14598 8793 04	10 6034 97 27	10 47 80 23	15 52 97	31 0	
38	4,30616 75915 7284	2 14588 2758 07	10 6024 49 46	10 47 64 70	15 52 66	31 0	
39	4,30618 90504 0042	2 14577 6733 58	10 6014 01 82	10 47 49 17	15 52 35	31 0	
20240	4,30621 05081 6776	2 14567 0719 56	10 6003 54 33	10 47 33 65	15 52 04	31 0	
41	4,30623 19648 7495	2 14556 4716 01	10 5993 06 99	10 47 18 13	15 51 73	31 0	
42	4,30625 34205 2211	2 14545 8722 94	10 5982 59 81	10 47 02 61	15 51 42	31 0	
43	4,30627 48751 0934	2 14535 2740 35	10 5972 12 78	10 46 87 10	15 51 11	31 0	
44	4,30629 63286 3675	2 14524 6768 22	10 5961 65 91	10 46 71 59	15 50 80	31 0	
45	4,30631 77811 0443	2 14514 0806 56	10 5951 19 19	10 46 56 08	15 50 49	31 0	
46	4,30633 92325 1249	2 14503 4855 37	10 5940 72 63	10 46 40 58	15 50 18	31 0	
47	4,30636 06828 6105	2 14492 8914 64	10 5930 26 23	10 46 25 07	15 49 87	31 0	
48	4,30638 21321 5019	2 14482 2984 38	10 5919 79 98	10 46 09 57	15 49 56	31 0	
49	4,30640 35803 8004	2 14471 7064 58	10 5909 33 88	10 45 94 08	15 49 25	31 0	
20250	4,30642 50275 5068	2 14461 1155 24	10 5898 87 94	10 45 78 59	15 48 94	31 0	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
20250	4,30642'50275'5068	2'14461'1155'24	10'5898'87'94	10'45'78'59	15'48'94	31'0	
51	4,30644'64736'6224	2'14450'5256'36	10'5888'42'15	10'45'63'10	15'48'63	31'0	
52	4,30646'79187'1480	2'14439'9367'94	10'5877'96'52	10'45'47'61	15'48'32	31'0	
53	4,30648'93627'0848	2'14429'3489'97	10'5867'51'05	10'45'32'13	15'48'01	31'0	
54	4,30651'08056'4338	2'14418'7622'46	10'5857'05'73	10'45'16'65	15'47'70	31'0	
55	4,30653'22475'1960	2'14408'1765'41	10'5846'60'56	10'45'01'17	15'47'39	31'0	
56	4,30655'36883'3726	2'14397'5918'80	10'5836'15'55	10'44'85'70	15'47'08	31'0	
57	4,30657'51280'9645	2'14387'0082'65	10'5825'70'69	10'44'70'23	15'46'77	31'0	
58	4,30659'65667'9727	2'14376'4256'94	10'5815'25'99	10'44'54'76	15'46'46	31'0	
59	4,30661'80044'3984	2'14365'8441'68	10'5804'81'44	10'44'39'29	15'46'15	31'0	
20260	4,30663'94410'2426	2'14355'2636'87	10'5794'37'05	10'44'23'83	15'45'84	31'0	
61	4,30666'08765'5063	2'14344'6842'50	10'5783'92'81	10'44'08'37	15'45'53	31'0	
62	4,30668'23110'1905	2'14334'1058'57	10'5773'48'73	10'43'92'92	15'45'22	31'0	
63	4,30670'37444'2964	2'14323'5285'08	10'5763'04'80	10'43'77'47	15'44'91	31'0	
64	4,30672'51767'8249	2'14312'9522'03	10'5752'61'02	10'43'62'02	15'44'60	31'0	
65	4,30674'66080'7771	2'14302'3769'42	10'5742'17'40	10'43'46'57	15'44'29	31'0	
66	4,30676'80383'1540	2'14291'8027'25	10'5731'73'94	10'43'31'13	15'43'98	31'0	
67	4,30678'94674'9567	2'14281'2295'51	10'5721'30'62	10'43'15'69	15'43'67	31'0	
68	4,30681'08956'1863	2'14270'6574'20	10'5710'87'47	10'43'00'25	15'43'36	31'0	
69	4,30683'23226'8437	2'14260'0863'33	10'5700'44'46	10'42'84'82	15'43'05	31'0	
20270	4,30685'37486'9300	2'14249'5162'88	10'5690'01'62	10'42'69'39	15'42'74	31'0	
71	4,30687'51736'4463	2'14238'9472'87	10'5679'58'92	10'42'53'96	15'42'43	31'0	
72	4,30689'65975'3936	2'14228'3793'28	10'5669'16'38	10'42'38'53	15'42'12	31'0	
73	4,30691'80203'7730	2'14217'8124'11	10'5658'74'00	10'42'23'11	15'41'81	31'0	
74	4,30693'94421'5854	2'14207'2465'37	10'5648'31'77	10'42'07'70	15'41'50	31'0	
75	4,30696'08628'8319	2'14196'6817'06	10'5637'89'69	10'41'92'28	15'41'19	31'0	
76	4,30698'22825'5136	2'14186'1179'16	10'5627'47'77	10'41'76'87	15'40'88	31'0	
77	4,30700'37011'6315	2'14175'5551'68	10'5617'06'00	10'41'61'46	15'40'57	31'0	
78	4,30702'51187'1867	2'14164'9934'62	10'5606'64'38	10'41'46'05	15'40'26	31'0	
79	4,30704'65352'1802	2'14154'4327'98	10'5596'22'92	10'41'30'65	15'39'95	31'0	
20280	4,30706'79506'6130	2'14143'8731'75	10'5585'81'61	10'41'15'25	15'39'64	31'0	
81	4,30708'93650'4861	2'14133'3145'93	10'5575'40'46	10'40'99'85	15'39'33	31'0	
82	4,30711'07783'8007	2'14122'7570'53	10'5564'99'46	10'40'84'46	15'39'02	31'0	
83	4,30713'21906'5578	2'14112'2005'53	10'5554'58'62	10'40'69'07	15'38'71	31'0	
84	4,30715'36018'7583	2'14101'6450'95	10'5544'17'93	10'40'53'68	15'38'40	31'0	
85	4,30717'50120'4034	2'14091'0906'77	10'5533'77'39	10'40'38'30	15'38'09	31'0	
86	4,30719'64211'4941	2'14080'5372'99	10'5523'37'01	10'40'22'92	15'37'78	31'0	
87	4,30721'78292'0314	2'14069'9849'62	10'5512'96'78	10'40'07'54	15'37'47	31'0	
88	4,30723'92362'0164	2'14059'4336'66	10'5502'56'70	10'39'92'17	15'37'16	31'0	
89	4,30726'06421'4500	2'14048'8834'09	10'5492'16'78	10'39'76'79	15'36'85	31'0	
20290	4,30728'20470'3334	2'14038'3341'92	10'5481'77'01	10'39'61'43	15'36'54	31'0	
91	4,30730'34508'6676	2'14027'7860'15	10'5471'37'40	10'39'46'06	15'36'23	31'0	
92	4,30732'48536'4536	2'14017'2388'78	10'5460'97'94	10'39'30'70	15'35'92	31'0	
93	4,30734'62553'6925	2'14006'6927'80	10'5450'58'63	10'39'15'34	15'35'61	31'0	
94	4,30736'76560'3853	2'13996'1477'21	10'5440'19'48	10'38'99'98	15'35'30	31'0	
95	4,30738'90556'5330	2'13985'6037'02	10'5429'80'48	10'38'84'63	15'34'99	31'0	
96	4,30741'04542'1367	2'13975'0607'21	10'5419'41'63	10'38'69'28	15'34'68	31'0	
97	4,30743'18517'1974	2'13964'5187'80	10'5409'02'94	10'38'53'93	15'34'37	31'0	
98	4,30745'32481'7162	2'13953'9778'77	10'5398'64'40	10'38'38'59	15'34'06	31'0	
99	4,30747'46435'6941	2'13943'4380'12	10'5388'26'01	10'38'23'25	15'33'75	31'0	
20300	4,30749'60379'1321	2'13932'8991'86	10'5377'87'78	10'38'07'91	15'33'44	31'0	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
20300	4,30749'60379'1321	2'13932'8991'86	10'5377'87'78	10'38'07'91	15'33'44	31'0	
1	4,30751'74312'0313	2'13922'3613'98	10'5367'49'70	10'37'92'58	15'33'13	31'0	
2	4,30753'88234'3927	2'13911'8246'49	10'5357'11'78	10'37'77'25	15'32'82	31'0	
3	4,30756'02146'2174	2'13901'2889'37	10'5346'74'00	10'37'61'92	15'32'51	31'0	
4	4,30758'16047'5063	2'13890'7542'63	10'5336'36'39	10'37'46'59	15'32'20	31'0	
5	4,30760'29938'2606	2'13880'2206'27	10'5325'98'92	10'37'31'27	15'31'89	31'0	
6	4,30762'43818'4812	2'13869'6880'28	10'5315'61'61	10'37'15'95	15'31'58	31'0	
7	4,30764'57688'1692	2'13859'1564'66	10'5305'24'45	10'37'00'64	15'31'27	31'0	
8	4,30766'71547'3257	2'13848'6259'42	10'5294'87'44	10'36'85'32	15'30'96	31'0	
9	4,30768'85395'9516	2'13838'0964'54	10'5284'50'59	10'36'70'01	15'30'65	31'0	
20310	4,30770'99234'0481	2'13827'5680'04	10'5274'13'89	10'36'54'71	15'30'34	31'0	
11	4,30773'13061'6161	2'13817'0405'90	10'5263'77'34	10'36'39'40	15'30'03	31'0	
12	4,30775'26878'6567	2'13806'5142'12	10'5253'40'95	10'36'24'10	15'29'72	31'0	
13	4,30777'40685'1709	2'13795'9888'72	10'5243'04'71	10'36'08'81	15'29'41	31'0	
14	4,30779'54481'1597	2'13785'4645'67	10'5232'68'62	10'35'93'51	15'29'10	31'0	
15	4,30781'68266'6243	2'13774'9412'98	10'5222'32'68	10'35'78'22	15'28'79	31'0	
16	4,30783'82041'5656	2'13764'4190'66	10'5211'96'90	10'35'62'93	15'28'48	31'0	
17	4,30785'95805'9847	2'13753'8978'69	10'5201'61'27	10'35'47'65	15'28'17	31'0	
18	4,30788'09559'8826	2'13743'3777'07	10'5191'25'80	10'35'32'37	15'27'86	31'0	
19	4,30790'23303'2603	2'13732'8585'82	10'5180'90'47	10'35'17'09	15'27'55	31'0	
20320	4,30792'37036'1188	2'13722'3404'91	10'5170'55'30	10'35'01'81	15'27'24	31'0	
21	4,30794'50758'4593	2'13711'8234'36	10'5160'20'28	10'34'86'54	15'26'93	31'0	
22	4,30796'64470'2828	2'13701'3074'15	10'5149'85'42	10'34'71'27	15'26'62	31'0	
23	4,30798'78171'5902	2'13690'7924'30	10'5139'50'70	10'34'56'00	15'26'31	31'0	
24	4,30800'91862'3826	2'13680'2784'79	10'5129'16'14	10'34'40'74	15'26'00	31'0	
25	4,30803'05542'6611	2'13669'7655'63	10'5118'81'74	10'34'25'48	15'25'69	31'0	
26	4,30805'19212'4267	2'13659'2536'82	10'5108'47'48	10'34'10'22	15'25'38	31'0	
27	4,30807'32871'6803	2'13648'7428'34	10'5098'13'38	10'33'94'97	15'25'07	31'0	
28	4,30809'46520'4232	2'13638'2330'21	10'5087'79'43	10'33'79'72	15'24'76	31'0	
29	4,30811'60158'6562	2'13627'7242'41	10'5077'45'63	10'33'64'47	15'24'45	31'0	
20330	4,30813'73786'3804	2'13617'2164'96	10'5067'11'99	10'33'49'23	15'24'14	31'0	
31	4,30815'87403'5969	2'13606'7097'84	10'5056'78'50	10'33'33'98	15'23'83	31'0	
32	4,30818'01010'3067	2'13596'2041'05	10'5046'45'16	10'33'18'75	15'23'52	31'0	
33	4,30820'14606'5108	2'13585'6994'60	10'5036'11'97	10'33'03'51	15'23'21	31'0	
34	4,30822'28192'2103	2'13575'1958'48	10'5025'78'93	10'32'88'28	15'22'90	31'0	
35	4,30824'41767'4061	2'13564'6932'69	10'5015'46'05	10'32'73'05	15'22'59	31'0	
36	4,30826'55332'0994	2'13554'1917'23	10'5005'13'32	10'32'57'82	15'22'28	31'0	
37	4,30828'68886'2911	2'13543'6912'10	10'4994'80'74	10'32'42'60	15'21'97	31'0	
38	4,30830'82429'9823	2'13533'1917'29	10'4984'48'32	10'32'27'38	15'21'66	31'0	
39	4,30832'95963'1741	2'13522'6932'81	10'4974'16'04	10'32'12'16	15'21'35	31'0	
20340	4,30835'09485'8673	2'13512'1958'65	10'4963'83'92	10'31'96'95	15'21'04	31'0	
41	4,30837'22998'0632	2'13501'6994'81	10'4953'51'95	10'31'81'74	15'20'73	31'0	
42	4,30839'36499'7627	2'13491'2041'29	10'4943'20'13	10'31'66'53	15'20'42	31'0	
43	4,30841'49990'9668	2'13480'7098'09	10'4932'88'47	10'31'51'33	15'20'11	31'0	
44	4,30843'63471'6766	2'13470'2165'20	10'4922'56'96	10'31'36'13	15'19'80	31'0	
45	4,30845'76941'8931	2'13459'7242'63	10'4912'25'59	10'31'20'93	15'19'49	31'0	
46	4,30847'90401'6174	2'13449'2330'38	10'4901'94'39	10'31'05'74	15'19'18	31'0	
47	4,30850'03850'8504	2'13438'7428'43	10'4891'63'33	10'30'90'54	15'18'87	31'0	
48	4,30852'17289'5933	2'13428'2536'80	10'4881'32'42	10'30'75'35	15'18'56	31'0	
49	4,30854'30717'8470	2'13417'7655'47	10'4871'01'67	10'30'60'17	15'18'25	31'0	
20350	4,30856'44135'6125	2'13407'2784'46	10'4860'71'07	10'30'44'99	15'17'94	31'0	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
20350	4,30856 44135 6125	2 13407 2784 46	10 4860 71 07	10 30 44 99	15 17 94	31 0	
51	4,30858 57542 8910	2 13396 7923 75	10 4850 40 62	10 30 29 81	15 17 63	31 0	
52	4,30860 70939 6833	2 13386 3073 34	10 4840 10 32	10 30 14 63	15 17 32	31 0	
53	4,30862 84325 9907	2 13375 8233 24	10 4829 80 17	10 29 99 46	15 17 01	31 0	
54	4,30864 97701 8140	2 13365 3403 44	10 4819 50 18	10 29 84 29	15 16 70	31 0	
55	4,30867 11067 1543	2 13354 8583 93	10 4809 20 34	10 29 69 12	15 16 39	31 0	
56	4,30869 24422 0127	2 13344 3774 73	10 4798 90 64	10 29 53 96	15 16 08	31 0	
57	4,30871 37766 3902	2 13333 8975 82	10 4788 61 10	10 29 38 80	15 15 77	31 0	
58	4,30873 51100 2878	2 13323 4187 21	10 4778 31 72	10 29 23 64	15 15 46	31 0	
59	4,30875 64423 7065	2 13312 9408 90	10 4768 02 48	10 29 08 48	15 15 15	31 0	
20360	4,30877 77736 6474	2 13302 4640 87	10 4757 73 40	10 28 93 33	15 14 84	31 0	
61	4,30879 91039 1115	2 13291 9883 14	10 4747 44 46	10 28 78 18	15 14 53	31 0	
62	4,30882 04331 0998	2 13281 5135 69	10 4737 15 68	10 28 63 04	15 14 22	31 0	
63	4,30884 17612 6133	2 13271 0398 54	10 4726 87 05	10 28 47 90	15 13 91	31 0	
64	4,30886 30883 6532	2 13260 5671 66	10 4716 58 57	10 28 32 76	15 13 60	31 0	
65	4,30888 44144 2204	2 13250 0955 08	10 4706 30 24	10 28 17 62	15 13 29	31 0	
66	4,30890 57394 3159	2 13239 6248 78	10 4696 02 07	10 28 02 49	15 12 98	31 0	
67	4,30892 70633 9408	2 13229 1552 76	10 4685 74 04	10 27 87 36	15 12 67	31 0	
68	4,30894 83863 0960	2 13218 6867 02	10 4675 46 17	10 27 72 23	15 12 36	31 0	
69	4,30896 97081 7827	2 13208 2191 55	10 4665 18 45	10 27 57 11	15 12 05	31 0	
20370	4,30899 10290 0019	2 13197 7526 37	10 4654 90 88	10 27 41 99	15 11 74	31 0	
71	4,30901 23487 7545	2 13187 2871 46	10 4644 63 46	10 27 26 87	15 11 43	31 0	
72	4,30903 36675 0417	2 13176 8226 83	10 4634 36 19	10 27 11 75	15 11 12	31 0	
73	4,30905 49851 8644	2 13166 3592 46	10 4624 09 07	10 26 96 64	15 10 81	31 0	
74	4,30907 63018 2236	2 13155 8968 37	10 4613 82 10	10 26 81 54	15 10 50	31 0	
75	4,30909 76174 1205	2 13145 4354 55	10 4603 55 29	10 26 66 43	15 10 19	31 0	
76	4,30911 89319 5559	2 13134 9751 00	10 4593 28 62	10 26 51 33	15 09 88	31 0	
77	4,30914 02454 5310	2 13124 5157 71	10 4583 02 11	10 26 36 23	15 09 57	31 0	
78	4,30916 15579 0468	2 13114 0574 69	10 4572 75 75	10 26 21 13	15 09 26	31 0	
79	4,30918 28693 1043	2 13103 6001 93	10 4562 49 54	10 26 06 04	15 08 95	31 0	
20380	4,30920 41796 7044	2 13093 1439 44	10 4552 23 48	10 25 90 95	15 08 64	31 0	
81	4,30922 54889 8484	2 13082 6887 20	10 4541 97 57	10 25 75 86	15 08 33	31 0	
82	4,30924 67972 5371	2 13072 2345 23	10 4531 71 81	10 25 60 78	15 08 02	31 0	
83	4,30926 81044 7716	2 13061 7813 51	10 4521 46 20	10 25 45 70	15 07 71	31 0	
84	4,30928 94106 5530	2 13051 3292 05	10 4511 20 74	10 25 30 62	15 07 40	31 0	
85	4,30931 07157 8822	2 13040 8780 84	10 4500 95 44	10 25 15 55	15 07 09	31 0	
86	4,30933 20198 7603	2 13030 4279 89	10 4490 70 28	10 25 00 48	15 06 78	31 0	
87	4,30935 33229 1882	2 13019 9789 18	10 4480 45 28	10 24 85 41	15 06 47	31 0	
88	4,30937 46249 1672	2 13009 5308 73	10 4470 20 42	10 24 70 35	15 06 16	31 0	
89	4,30939 59258 6980	2 12999 0838 53	10 4459 95 72	10 24 55 28	15 05 85	31 0	
20390	4,30941 72257 7819	2 12988 6378 57	10 4449 71 17	10 24 40 23	15 05 54	31 0	
91	4,30943 85246 4197	2 12978 1928 86	10 4439 46 76	10 24 25 17	15 05 23	31 0	
92	4,30945 98224 6126	2 12967 7489 39	10 4429 22 51	10 24 10 12	15 04 92	31 0	
93	4,30948 11192 3616	2 12957 3060 17	10 4418 98 41	10 23 95 07	15 04 61	31 0	
94	4,30950 24149 6676	2 12946 8641 18	10 4408 74 46	10 23 80 02	15 04 30	31 0	
95	4,30952 37096 5317	2 12936 4232 44	10 4398 50 66	10 23 64 98	15 03 99	31 0	
96	4,30954 50032 9550	2 12925 9833 93	10 4388 27 01	10 23 49 94	15 03 68	31 0	
97	4,30956 62958 9383	2 12915 5445 66	10 4378 03 51	10 23 34 90	15 03 37	31 0	
98	4,30958 75874 4829	2 12905 1067 62	10 4367 80 16	10 23 19 87	15 03 06	31 0	
99	4,30960 88779 5897	2 12894 6699 82	10 4357 56 96	10 23 04 84	15 02 75	31 0	
20400	4,30963 01674 2597	2 12884 2342 25	10 4347 33 92	10 22 89 81	15 02 44	31 0	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
20400	4,30963 01674 2590	2 12884 2342 05	10 4347 34 42	10 22 88 78	15 03 99	29 5	
1	4,30965 14558 4932	2 12873 7994 71	10 4337 11 53	10 22 73 74	15 03 70	29 5	
2	4,30967 27432 2927	2 12863 3657 59	10 4326 88 80	10 22 58 70	15 03 40	29 5	
3	4,30969 40295 6584	2 12852 9330 70	10 4316 66 21	10 22 43 67	15 03 11	29 5	
4	4,30971 53148 5915	2 12842 5014 04	10 4306 43 77	10 22 28 64	15 02 81	29 5	
5	4,30973 65991 0929	2 12832 0707 60	10 4296 21 49	10 22 13 61	15 02 52	29 5	
6	4,30975 78823 1637	2 12821 6411 39	10 4285 99 35	10 21 98 59	15 02 22	29 5	
7	4,30977 91644 8048	2 12811 2125 40	10 4275 77 36	10 21 83 56	15 01 93	29 5	
8	4,30980 04456 0174	2 12800 7849 62	10 4265 55 53	10 21 68 54	15 01 63	29 5	
9	4,30982 17256 8023	2 12790 3584 07	10 4255 33 84	10 21 53 53	15 01 34	29 5	
20410	4,30984 30047 1607	2 12779 9328 73	10 4245 12 31	10 21 38 52	15 01 04	29 5	
11	4,30986 42827 0936	2 12769 5083 61	10 4234 90 92	10 21 23 51	15 00 75	29 5	
12	4,30988 55596 6020	2 12759 0848 70	10 4224 69 69	10 21 08 50	15 00 45	29 5	
13	4,30990 68355 6868	2 12748 6624 00	10 4214 48 60	10 20 93 49	15 00 16	29 5	
14	4,30992 81104 3492	2 12738 2409 51	10 4204 27 67	10 20 78 49	14 99 86	29 5	
15	4,30994 93842 5902	2 12727 8205 24	10 4194 06 88	10 20 63 49	14 99 57	29 5	
16	4,30997 06570 4107	2 12717 4011 17	10 4183 86 25	10 20 48 50	14 99 27	29 5	
17	4,30999 19287 8118	2 12706 9827 31	10 4173 65 76	10 20 33 50	14 98 98	29 5	
18	4,31001 31994 7945	2 12696 5653 65	10 4163 45 43	10 20 18 51	14 98 68	29 5	
19	4,31003 44691 3599	2 12686 1490 19	10 4153 25 24	10 20 03 53	14 98 39	29 5	
20420	4,31005 57377 5089	2 12675 7336 94	10 4143 05 21	10 19 88 54	14 98 09	29 5	
21	4,31007 70053 2426	2 12665 3193 89	10 4132 85 32	10 19 73 56	14 97 80	29 5	
22	4,31009 82718 5620	2 12654 9061 04	10 4122 65 59	10 19 58 58	14 97 50	29 5	
23	4,31011 95373 4681	2 12644 4938 38	10 4112 46 00	10 19 43 61	14 97 21	29 5	
24	4,31014 08017 9619	2 12634 0825 92	10 4102 26 56	10 19 28 64	14 96 91	29 5	
25	4,31016 20652 0445	2 12623 6723 65	10 4092 07 28	10 19 13 67	14 96 62	29 5	
26	4,31018 33275 7169	2 12613 2631 58	10 4081 88 14	10 18 98 70	14 96 32	29 5	
27	4,31020 45888 9801	2 12602 8549 70	10 4071 69 15	10 18 83 74	14 96 03	29 5	
28	4,31022 58491 8350	2 12592 4478 01	10 4061 50 32	10 18 68 78	14 95 73	29 5	
29	4,31024 71084 2828	2 12582 0416 51	10 4051 31 63	10 18 53 82	14 95 44	29 5	
20430	4,31026 83666 3245	2 12571 6365 19	10 4041 13 09	10 18 38 87	14 95 14	29 5	
31	4,31028 96237 9610	2 12561 2324 06	10 4030 94 70	10 18 23 92	14 94 85	29 5	
32	4,31031 08799 1934	2 12550 8293 11	10 4020 76 46	10 18 08 97	14 94 55	29 5	
33	4,31033 21350 0227	2 12540 4272 35	10 4010 58 37	10 17 94 02	14 94 26	29 5	
34	4,31035 33890 4500	2 12530 0261 76	10 4000 40 43	10 17 79 08	14 93 96	29 5	
35	4,31037 46420 4761	2 12519 6261 36	10 3990 22 64	10 17 64 14	14 93 67	29 5	
36	4,31039 58940 1023	2 12509 2271 13	10 3980 05 00	10 17 49 20	14 93 37	29 5	
37	4,31041 71449 3294	2 12498 8291 08	10 3969 87 51	10 17 34 27	14 93 08	29 5	
38	4,31043 83948 1585	2 12488 4321 21	10 3959 70 17	10 17 19 34	14 92 78	29 5	
39	4,31045 96436 5906	2 12478 0361 51	10 3949 52 97	10 17 04 41	14 92 49	29 5	
20440	4,31048 08914 6268	2 12467 6411 98	10 3939 35 93	10 16 89 48	14 92 19	29 5	
41	4,31050 21382 2680	2 12457 2472 62	10 3929 19 03	10 16 74 56	14 91 90	29 5	
42	4,31052 33839 5152	2 12446 8543 43	10 3919 02 29	10 16 59 64	14 91 60	29 5	
43	4,31054 46286 3696	2 12436 4624 40	10 3908 85 69	10 16 44 73	14 91 31	29 5	
44	4,31056 58722 8320	2 12426 0715 55	10 3898 69 25	10 16 29 81	14 91 01	29 5	
45	4,31058 71148 9036	2 12415 6816 85	10 3888 52 95	10 16 14 90	14 90 72	29 5	
46	4,31060 83564 5852	2 12405 2928 33	10 3878 36 80	10 16 00 00	14 90 42	29 5	
47	4,31062 95969 8781	2 12394 9049 96	10 3868 20 80	10 15 85 09	14 90 13	29 5	
48	4,31065 08364 7831	2 12384 5181 75	10 3858 04 95	10 15 70 19	14 89 83	29 5	
49	4,31067 20749 3012	2 12374 1323 70	10 3847 89 25	10 15 55 29	14 89 54	29 5	
20450	4,31069 33123 4336	2 12363 7475 81	10 3837 73 69	10 15 40 40	14 89 24	29 5	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
20450	4,31069,33123,4336	2,12363,7475,81	10,3837,73,69	10,15,40,40	14,89,24	29,5	
51	4,31071,45487,1812	2,12353,3638,07	10,3827,58,29	10,15,25,51	14,88,95	29,5	
52	4,31073,57840,5450	2,12342,9810,49	10,3817,43,03	10,15,10,62	14,88,65	29,5	
53	4,31075,70183,5261	2,12332,5993,06	10,3807,27,93	10,14,95,73	14,88,36	29,5	
54	4,31077,82516,1254	2,12322,2185,78	10,3797,12,97	10,14,80,85	14,88,06	29,5	
55	4,31079,94838,3439	2,12311,8388,65	10,3786,98,16	10,14,65,97	14,87,77	29,5	
56	4,31082,07150,1828	2,12301,4601,67	10,3776,83,50	10,14,51,09	14,87,47	29,5	
57	4,31084,19451,6430	2,12291,0824,83	10,3766,68,99	10,14,36,21	14,87,18	29,5	
58	4,31086,31742,7255	2,12280,7058,14	10,3756,54,63	10,14,21,34	14,86,88	29,5	
59	4,31088,44023,4313	2,12270,3301,60	10,3746,40,42	10,14,06,47	14,86,59	29,5	
20460	4,31090,56293,7614	2,12259,9555,19	10,3736,26,35	10,13,91,61	14,86,29	29,5	
61	4,31092,68553,7169	2,12249,5818,93	10,3726,12,44	10,13,76,74	14,86,00	29,5	
62	4,31094,80803,2988	2,12239,2092,80	10,3715,98,67	10,13,61,88	14,85,70	29,5	
63	4,31096,93042,5081	2,12228,8376,82	10,3705,85,05	10,13,47,03	14,85,41	29,5	
64	4,31099,05271,3458	2,12218,4670,97	10,3695,71,58	10,13,32,17	14,85,11	29,5	
65	4,31101,17489,8129	2,12208,0975,25	10,3685,58,26	10,13,17,32	14,84,82	29,5	
66	4,31103,29697,9104	2,12197,7289,67	10,3675,45,08	10,13,02,47	14,84,52	29,5	
67	4,31105,41895,6394	2,12187,3614,22	10,3665,32,06	10,12,87,63	14,84,23	29,5	
68	4,31107,54083,0008	2,12176,9948,90	10,3655,19,18	10,12,72,79	14,83,93	29,5	
69	4,31109,66259,9957	2,12166,6293,70	10,3645,06,46	10,12,57,95	14,83,64	29,5	
20470	4,31111,78426,6251	2,12156,2648,64	10,3634,93,88	10,12,43,11	14,83,34	29,5	
71	4,31113,90582,8899	2,12145,9013,70	10,3624,81,45	10,12,28,28	14,83,05	29,5	
72	4,31116,02728,7913	2,12135,5388,89	10,3614,69,16	10,12,13,45	14,82,75	29,5	
73	4,31118,14864,3302	2,12125,1774,19	10,3604,57,03	10,11,98,62	14,82,46	29,5	
74	4,31120,26989,5076	2,12114,8169,62	10,3594,45,04	10,11,83,80	14,82,16	29,5	
75	4,31122,39104,3246	2,12104,4575,17	10,3584,33,20	10,11,68,97	14,81,87	29,5	
76	4,31124,51208,7821	2,12094,0990,84	10,3574,21,51	10,11,54,15	14,81,57	29,5	
77	4,31126,63302,8812	2,12083,7416,63	10,3564,09,97	10,11,39,34	14,81,28	29,5	
78	4,31128,75386,6228	2,12073,3852,53	10,3553,98,58	10,11,24,53	14,80,98	29,5	
79	4,31130,87460,0081	2,12063,0298,54	10,3543,87,33	10,11,09,72	14,80,69	29,5	
20480	4,31132,99523,0379	2,12052,6754,67	10,3533,76,24	10,10,94,91	14,80,39	29,5	
81	4,31135,11575,7134	2,12042,3220,91	10,3523,65,29	10,10,80,10	14,80,10	29,5	
82	4,31137,23618,0355	2,12031,9697,25	10,3513,54,49	10,10,65,30	14,79,80	29,5	
83	4,31139,35650,0052	2,12021,6183,71	10,3503,43,83	10,10,50,51	14,79,51	29,5	
84	4,31141,47671,6236	2,12011,2680,27	10,3493,33,33	10,10,35,71	14,79,21	29,5	
85	4,31143,59682,8916	2,12000,9186,94	10,3483,22,97	10,10,20,92	14,78,92	29,5	
86	4,31145,71683,8103	2,11990,5703,71	10,3473,12,76	10,10,06,13	14,78,62	29,5	
87	4,31147,83674,3807	2,11980,2230,58	10,3463,02,70	10,09,91,34	14,78,33	29,5	
88	4,31149,95654,6037	2,11969,8767,55	10,3452,92,79	10,09,76,56	14,78,03	29,5	
89	4,31152,07624,4805	2,11959,5314,62	10,3442,83,02	10,09,61,78	14,77,74	29,5	
20490	4,31154,19584,0120	2,11949,1871,79	10,3432,73,41	10,09,47,00	14,77,44	29,5	
91	4,31156,31533,1991	2,11938,8439,06	10,3422,63,94	10,09,32,23	14,77,15	29,5	
92	4,31158,43472,0431	2,11928,5016,42	10,3412,54,61	10,09,17,46	14,76,85	29,5	
93	4,31160,55400,5447	2,11918,1603,88	10,3402,45,44	10,09,02,69	14,76,56	29,5	
94	4,31162,67318,7051	2,11907,8201,42	10,3392,36,41	10,08,87,92	14,76,26	29,5	
95	4,31164,79226,5252	2,11897,4809,06	10,3382,27,53	10,08,73,16	14,75,97	29,5	
96	4,31166,91124,0061	2,11887,1426,78	10,3372,18,80	10,08,58,40	14,75,67	29,5	
97	4,31169,03011,1488	2,11876,8054,59	10,3362,10,22	10,08,43,64	14,75,38	29,5	
98	4,31171,14887,9543	2,11866,4692,49	10,3352,01,78	10,08,28,89	14,75,08	29,5	
99	4,31173,26754,4235	2,11856,1340,47	10,3341,93,49	10,08,14,14	14,74,79	29,5	
20500	4,31175,38610,5576	2,11845,7998,54	10,3331,85,35	10,07,99,39	14,74,49	29,5	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
20500	4,31175 38610 557 6	2 11845 7998 54	10 3331 85 35	10 07 99 39	14 74 49	29 5	
1	4,31177 50456 3574	2 11835 4666 69	10 3321 77 36	10 07 84 65	14 74 20	29 5	
2	4,31179 62291 8241	2 11825 1344 91	10 3311 69 51	10 07 69 90	14 73 90	29 5	
3	4,31181 74116 9586	2 11814 8033 22	10 3301 61 81	10 07 55 16	14 73 61	29 5	
4	4,31183 85931 7619	2 11804 4731 60	10 3291 54 26	10 07 40 43	14 73 31	29 5	
5	4,31185 97736 235 1	2 11794 1440 06	10 3281 46 86	10 07 25 70	14 73 02	29 5	
6	4,31188 09530 379 1	2 11783 8158 59	10 3271 39 60	10 07 10 97	14 72 72	29 5	
7	4,31190 21314 1949	2 11773 4887 19	10 3261 32 49	10 06 96 24	14 72 43	29 5	
8	4,31192 33087 683 7	2 11763 1625 87	10 3251 25 53	10 06 81 51	14 72 13	29 5	
9	4,31194 44850 8462	2 11752 8374 61	10 3241 18 71	10 06 66 79	14 71 84	29 5	
20510	4,31196 56603 6837	2 11742 5133 42	10 3231 12 04	10 06 52 08	14 71 54	29 5	
11	4,31198 68346 1970	2 11732 1902 30	10 3221 05 52	10 06 37 36	14 71 25	29 5	
12	4,31200 80078 387 3	2 11721 8681 25	10 3210 99 15	10 06 22 65	14 70 95	29 5	
13	4,31202 91800 2554	2 11711 5470 26	10 3200 92 92	10 06 07 94	14 70 66	29 5	
14	4,31205 03511 8024	2 11701 2269 33	10 3190 86 84	10 05 93 23	14 70 36	29 5	
15	4,31207 15213 029 4	2 11690 9078 46	10 3180 80 91	10 05 78 53	14 70 07	29 5	
16	4,31209 26903 9372	2 11680 5897 65	10 3170 75 13	10 05 63 83	14 69 77	29 5	
17	4,31211 38584 527 0	2 11670 2726 90	10 3160 69 49	10 05 49 13	14 69 48	29 5	
18	4,31213 50254 799 7	2 11659 9566 21	10 3150 64 00	10 05 34 43	14 69 18	29 5	
19	4,31215 61914 756 3	2 11649 6415 57	10 3140 58 65	10 05 19 74	14 68 89	29 5	
20520	4,31217 73564 3978	2 11639 3274 98	10 3130 53 46	10 05 05 05	14 68 59	29 5	
21	4,31219 85203 7253	2 11629 0144 44	10 3120 48 41	10 04 90 37	14 68 30	29 5	
22	4,31221 96832 739 8	2 11618 7023 96	10 3110 43 50	10 04 75 68	14 68 00	29 5	
23	4,31224 08451 442 2	2 11608 3913 52	10 3100 38 74	10 04 61 00	14 67 71	29 5	
24	4,31226 20059 8335	2 11598 0813 14	10 3090 34 13	10 04 46 33	14 67 41	29 5	
25	4,31228 31657 9148	2 11587 7722 80	10 3080 29 67	10 04 31 65	14 67 12	29 5	
26	4,31230 43245 6871	2 11577 4642 50	10 3070 25 35	10 04 16 98	14 66 82	29 5	
27	4,31232 54823 151 4	2 11567 1572 25	10 3060 21 18	10 04 02 31	14 66 53	29 5	
28	4,31234 66390 308 6	2 11556 8512 03	10 3050 17 16	10 03 87 65	14 66 23	29 5	
29	4,31236 77947 159 8	2 11546 5461 86	10 3040 13 29	10 03 72 99	14 65 94	29 5	
20530	4,31238 89493 706 0	2 11536 2421 73	10 3030 09 56	10 03 58 33	14 65 64	29 5	
31	4,31241 01029 948 2	2 11525 9391 63	10 3020 05 97	10 03 43 67	14 65 35	29 5	
32	4,31243 12555 8873	2 11515 6371 57	10 3010 02 54	10 03 29 02	14 65 05	29 5	
33	4,31245 24071 524 5	2 11505 3361 55	10 2999 99 25	10 03 14 37	14 64 76	29 5	
34	4,31247 35576 8606	2 11495 0361 56	10 2989 96 10	10 02 99 72	14 64 46	29 5	
35	4,31249 47071 896 8	2 11484 7371 59	10 2979 93 10	10 02 85 07	14 64 17	29 5	
36	4,31251 58556 6339	2 11474 4391 66	10 2969 90 25	10 02 70 43	14 63 87	29 5	
37	4,31253 70031 073 1	2 11464 1421 76	10 2959 87 55	10 02 55 79	14 63 58	29 5	
38	4,31255 81495 215 3	2 11453 8461 89	10 2949 84 99	10 02 41 16	14 63 28	29 5	
39	4,31257 92949 061 5	2 11443 5512 04	10 2939 82 58	10 02 26 52	14 62 99	29 5	
20540	4,31260 04392 612 7	2 11433 2572 21	10 2929 80 31	10 02 11 89	14 62 69	29 5	
41	4,31262 15825 869 9	2 11422 9642 41	10 2919 78 20	10 01 97 27	14 62 40	29 5	
42	4,31264 27248 834 1	2 11412 6722 62	10 2909 76 22	10 01 82 64	14 62 10	29 5	
43	4,31266 38661 506 4	2 11402 3812 86	10 2899 74 40	10 01 68 02	14 61 81	29 5	
44	4,31268 50063 887 7	2 11392 0913 12	10 2889 72 72	10 01 53 40	14 61 51	29 5	
45	4,31270 61455 979 0	2 11381 8023 39	10 2879 71 18	10 01 38 79	14 61 22	29 5	
46	4,31272 72837 781 3	2 11371 5143 68	10 2869 69 79	10 01 24 18	14 60 92	29 5	
47	4,31274 84209 295 7	2 11361 2273 98	10 2859 68 55	10 01 09 57	14 60 63	29 5	
48	4,31276 95570 523 1	2 11350 9414 30	10 2849 67 46	10 00 94 96	14 60 33	29 5	
49	4,31279 06921 464 5	2 11340 6564 62	10 2839 66 51	10 00 80 36	14 60 04	29 5	
20550	4,31281 18262 121 0	2 11330 3724 96	10 2829 65 70	10 00 65 76	14 59 74	29 5	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
20550	4,31281 18262 1210	2 11330 3724 96	10 2829 65 70	10 00 65 76	14 59 74	29 5	
51	4,31283 29592 4935	2 11320 0895 30	10 2819 65 04	10 00 51 16	14 59 45	29 5	
52	4,31285 40912 5830	2 11309 8075 65	10 2809 64 53	10 00 36 57	14 59 15	29 5	
53	4,31287 52222 3906	2 11299 5266 00	10 2799 64 17	10 00 21 98	14 58 86	29 5	
54	4,31289 63521 9172	2 11289 2466 36	10 2789 63 95	10 00 07 39	14 58 56	29 5	
55	4,31291 74811 1638	2 11278 9676 72	10 2779 63 87	9 99 92 80	14 58 27	29 5	
56	4,31293 86090 1315	2 11268 6897 08	10 2769 63 94	9 99 78 22	14 57 97	29 5	
57	4,31295 97358 8212	2 11258 4127 44	10 2759 64 16	9 99 63 64	14 57 68	29 5	
58	4,31298 08617 2340	2 11248 1367 80	10 2749 64 53	9 99 49 06	14 57 38	29 5	
59	4,31300 19865 3707	2 11237 8618 16	10 2739 65 04	9 99 34 49	14 57 09	29 5	
20560	4,31302 31103 2326	2 11227 5878 51	10 2729 65 69	9 99 19 92	14 56 79	29 5	
61	4,31304 42330 8204	2 11217 3148 85	10 2719 66 49	9 99 05 35	14 56 50	29 5	
62	4,31306 53548 1353	2 11207 0429 19	10 2709 67 44	9 98 90 78	14 56 20	29 5	
63	4,31308 64755 1782	2 11196 7719 51	10 2699 68 53	9 98 76 22	14 55 91	29 5	
64	4,31310 75951 9502	2 11186 5019 83	10 2689 69 77	9 98 61 66	14 55 61	29 5	
65	4,31312 87138 4521	2 11176 2330 13	10 2679 71 15	9 98 47 11	14 55 32	29 5	
66	4,31314 98314 6852	2 11165 9650 42	10 2669 72 68	9 98 32 55	14 55 02	29 5	
67	4,31317 09480 6502	2 11155 6980 69	10 2659 74 35	9 98 18 00	14 54 73	29 5	
68	4,31319 20636 3483	2 11145 4320 95	10 2649 76 17	9 98 03 46	14 54 43	29 5	
69	4,31321 31781 7804	2 11135 1671 18	10 2639 78 14	9 97 88 91	14 54 14	29 5	
20570	4,31323 42916 9475	2 11124 9031 40	10 2629 80 25	9 97 74 37	14 53 84	29 5	
71	4,31325 54041 8506	2 11114 6401 60	10 2619 82 51	9 97 59 83	14 53 55	29 5	
72	4,31327 65156 4908	2 11104 3781 77	10 2609 84 91	9 97 45 30	14 53 25	29 5	
73	4,31329 76260 8690	2 11094 1171 93	10 2599 87 46	9 97 30 77	14 52 96	29 5	
74	4,31331 87354 9861	2 11083 8572 05	10 2589 90 15	9 97 16 24	14 52 66	29 5	
75	4,31333 98438 8434	2 11073 5982 15	10 2579 92 99	9 97 01 71	14 52 37	29 5	
76	4,31336 09512 4416	2 11063 3402 22	10 2569 95 97	9 96 87 18	14 52 07	29 5	
77	4,31338 20575 7818	2 11053 0832 26	10 2559 99 10	9 96 72 66	14 51 78	29 5	
78	4,31340 31628 8650	2 11042 8272 27	10 2550 02 37	9 96 58 15	14 51 48	29 5	
79	4,31342 42671 6922	2 11032 5722 24	10 2540 05 79	9 96 43 63	14 51 19	29 5	
20580	4,31344 53704 2645	2 11022 3182 19	10 2530 09 35	9 96 29 12	14 50 89	29 5	
81	4,31346 64726 5827	2 11012 0652 09	10 2520 13 06	9 96 14 61	14 50 60	29 5	
82	4,31348 75738 6479	2 11001 8131 96	10 2510 16 92	9 96 00 10	14 50 30	29 5	
83	4,31350 86740 4611	2 10991 5621 79	10 2500 20 91	9 95 85 60	14 50 01	29 5	
84	4,31352 97732 0233	2 10981 3121 58	10 2490 25 06	9 95 71 10	14 49 71	29 5	
85	4,31355 08713 3354	2 10971 0631 33	10 2480 29 35	9 95 56 60	14 49 42	29 5	
86	4,31357 19684 3986	2 10960 8151 04	10 2470 33 78	9 95 42 11	14 49 12	29 5	
87	4,31359 30645 2137	2 10950 5680 70	10 2460 38 36	9 95 27 62	14 48 83	29 5	
88	4,31361 41595 7817	2 10940 3220 32	10 2450 43 08	9 95 13 13	14 48 53	29 5	
89	4,31363 52536 1038	2 10930 0769 89	10 2440 47 95	9 94 98 65	14 48 24	29 5	
20590	4,31365 63466 1808	2 10919 8329 41	10 2430 52 97	9 94 84 16	14 47 94	29 5	
91	4,31367 74386 0137	2 10909 5898 88	10 2420 58 13	9 94 69 68	14 47 65	29 5	
92	4,31369 85295 6036	2 10899 3478 30	10 2410 63 43	9 94 55 21	14 47 35	29 5	
93	4,31371 96194 9514	2 10889 1067 66	10 2400 68 88	9 94 40 73	14 47 06	29 5	
94	4,31374 07084 0582	2 10878 8666 97	10 2390 74 47	9 94 26 26	14 46 76	29 5	
95	4,31376 17962 9249	2 10868 6276 23	10 2380 80 21	9 94 11 80	14 46 47	29 5	
96	4,31378 28831 5525	2 10858 3895 43	10 2370 86 09	9 93 97 33	14 46 17	29 5	
97	4,31380 39689 9420	2 10848 1524 56	10 2360 92 12	9 93 82 87	14 45 88	29 5	
98	4,31382 50538 0945	2 10837 9163 64	10 2350 98 29	9 93 68 41	14 45 58	29 5	
99	4,31384 61376 0109	2 10827 6812 66	10 2341 04 60	9 93 53 95	14 45 29	29 5	
20600	4,31386 72203 6921	2 10817 4471 61	10 2331 11 06	9 93 39 50	14 44 99	29 5	

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N.	Log. (−14)	Δ^1_+ (−16)	Δ^2_- (−18)	Δ^3_- (−20)	Δ^4_- (−22)	Δ^5_- (−23)	Δ^6_- (−25)
20600	4,31386'72203'6915	2'10817'4471'44	10'2331'11'53	9'93'38'54	14'46'43	28'1	
1	4,31388'83021'1386	2'10807'2140'33	10'2321'18'15	9'93'24'08	14'46'15	28'1	
2	4,31390'93828'3527	2'10796'9819'14	10'2311'24'90	9'93'09'62	14'45'87	28'1	
3	4,31393'04625'3346	2'10786'7507'90	10'2301'31'81	9'92'95'16	14'45'59	28'1	
4	4,31395'15412'0854	2'10776'5206'58	10'2291'38'86	9'92'80'70	14'45'31	28'1	
5	4,31397'26188'6060	2'10766'2915'19	10'2281'46'05	9'92'66'25	14'45'03	28'1	
6	4,31399'36954'8976	2'10756'0633'73	10'2271'53'39	9'92'51'80	14'44'74	28'1	
7	4,31401'47710'9609	2'10745'8362'19	10'2261'60'87	9'92'37'35	14'44'46	28'1	
8	4,31403'58456'7971	2'10735'6100'59	10'2251'68'50	9'92'22'91	14'44'18	28'1	
9	4,31405'69192'4072	2'10725'3848'90	10'2241'76'27	9'92'08'46	14'43'90	28'1	
20610	4,31407'79917'7921	2'10715'1607'14	10'2231'84'18	9'91'94'02	14'43'62	28'1	
11	4,31409'90632'9528	2'10704'9375'30	10'2221'92'24	9'91'79'59	14'43'34	28'1	
12	4,31412'01337'8903	2'10694'7153'37	10'2212'00'45	9'91'65'16	14'43'06	28'1	
13	4,31414'12032'6057	2'10684'4941'37	10'2202'08'79	9'91'50'72	14'42'78	28'1	
14	4,31416'22717'0998	2'10674'2739'28	10'2192'17'29	9'91'36'30	14'42'50	28'1	
15	4,31418'33391'3737	2'10664'0547'11	10'2182'25'92	9'91'21'87	14'42'22	28'1	
16	4,31420'44055'4285	2'10653'8364'85	10'2172'34'70	9'91'07'45	14'41'93	28'1	
17	4,31422'54709'2649	2'10643'6192'50	10'2162'43'63	9'90'93'03	14'41'65	28'1	
18	4,31424'65352'8842	2'10633'4030'07	10'2152'52'70	9'90'78'61	14'41'37	28'1	
19	4,31426'75986'2872	2'10623'1877'54	10'2142'61'91	9'90'64'20	14'41'09	28'1	
20620	4,31428'86609'4749	2'10612'9734'92	10'2132'71'27	9'90'49'79	14'40'81	28'1	
21	4,31430'97222'4484	2'10602'7602'21	10'2122'80'77	9'90'35'38	14'40'53	28'1	
22	4,31433'07825'2087	2'10592'5479'40	10'2112'90'42	9'90'20'98	14'40'25	28'1	
23	4,31435'18417'7566	2'10582'3366'50	10'2103'00'21	9'90'06'57	14'39'97	28'1	
24	4,31437'29000'0932	2'10572'1263'49	10'2093'10'14	9'89'92'17	14'39'69	28'1	
25	4,31439'39572'2196	2'10561'9170'39	10'2083'20'22	9'89'77'78	14'39'41	28'1	
26	4,31441'50134'1366	2'10551'7087'19	10'2073'30'44	9'89'63'38	14'39'12	28'1	
27	4,31443'60685'8454	2'10541'5013'89	10'2063'40'81	9'89'48'99	14'38'84	28'1	
28	4,31445'71227'3467	2'10531'2950'48	10'2053'51'32	9'89'34'60	14'38'56	28'1	
29	4,31447'81758'6418	2'10521'0896'97	10'2043'61'97	9'89'20'22	14'38'28	28'1	
20630	4,31449'92279'7315	2'10510'8853'35	10'2033'72'77	9'89'05'83	14'38'00	28'1	
31	4,31452'02790'6168	2'10500'6819'62	10'2023'83'71	9'88'91'45	14'37'72	28'1	
32	4,31454'13291'2988	2'10490'4795'78	10'2013'94'80	9'88'77'08	14'37'44	28'1	
33	4,31456'23781'7784	2'10480'2781'83	10'2004'06'03	9'88'62'70	14'37'16	28'1	
34	4,31458'34262'0565	2'10470'0777'77	10'1994'17'40	9'88'48'33	14'36'88	28'1	
35	4,31460'44732'1343	2'10459'8783'60	10'1984'28'92	9'88'33'96	14'36'60	28'1	
36	4,31462'55192'0127	2'10449'6799'31	10'1974'40'58	9'88'19'60	14'36'31	28'1	
37	4,31464'65641'6926	2'10439'4824'90	10'1964'52'38	9'88'05'23	14'36'03	28'1	
38	4,31466'76081'1751	2'10429'2860'38	10'1954'64'33	9'87'90'87	14'35'75	28'1	
39	4,31468'86510'4611	2'10419'0905'74	10'1944'76'42	9'87'76'52	14'35'47	28'1	
20640	4,31470'96929'5517	2'10408'8960'97	10'1934'88'66	9'87'62'16	14'35'19	28'1	
41	4,31473'07338'4478	2'10398'7026'09	10'1925'01'03	9'87'47'81	14'34'91	28'1	
42	4,31475'17737'1504	2'10388'5101'08	10'1915'13'56	9'87'33'46	14'34'63	28'1	
43	4,31477'28125'6605	2'10378'3185'94	10'1905'26'22	9'87'19'11	14'34'35	28'1	
44	4,31479'38503'9791	2'10368'1280'68	10'1895'39'03	9'87'04'77	14'34'07	28'1	
45	4,31481'48872'1072	2'10357'9385'29	10'1885'51'98	9'86'90'43	14'33'79	28'1	
46	4,31483'59230'0457	2'10347'7499'77	10'1875'65'08	9'86'76'09	14'33'50	28'1	
47	4,31485'69577'7957	2'10337'5624'12	10'1865'78'32	9'86'61'76	14'33'22	28'1	
48	4,31487'79915'3581	2'10327'3758'33	10'1855'91'70	9'86'47'42	14'32'94	28'1	
49	4,31489'90242'7339	2'10317'1902'42	10'1846'05'23	9'86'33'10	14'32'66	28'1	
20650	4,31492'00559'9242	2'10307'0056'36	10'1836'18'89	9'86'18'77	14'32'38	28'1	

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N.	Log. (−14)	Δ^1_+ (−16)	Δ^2_- (−18)	Δ^3_- (−20)	Δ^4_- (−22)	Δ^5_- (−23)	Δ^6_- (−25)
20650	4,31492 00559 9242	2 10307 0056 36	10 1836 18 89	9 86 18 77	14 32 38	28 1	
51	4,31494 10866 9298	2 10296 8220 18	10 1826 32 71	9 86 04 44	14 32 10	28 1	
52	4,31496 21163 7518	2 10286 6393 85	10 1816 46 66	9 85 90 12	14 31 82	28 1	
53	4,31498 31450 3912	2 10276 4577 38	10 1806 60 76	9 85 75 81	14 31 54	28 1	
54	4,31500 41726 8490	2 10266 2770 77	10 1796 75 00	9 85 61 49	14 31 26	28 1	
55	4,31502 51993 1260	2 10256 0974 02	10 1786 89 39	9 85 47 18	14 30 98	28 1	
56	4,31504 62249 2234	2 10245 9187 13	10 1777 03 92	9 85 32 87	14 30 69	28 1	
57	4,31506 72495 1422	2 10235 7410 09	10 1767 18 59	9 85 18 56	14 30 41	28 1	
58	4,31508 82730 8832	2 10225 5642 90	10 1757 33 40	9 85 04 26	14 30 13	28 1	
59	4,31510 92956 4475	2 10215 3885 57	10 1747 48 36	9 84 89 96	14 29 85	28 1	
20660	4,31513 03171 8360	2 10205 2138 09	10 1737 63 46	9 84 75 66	14 29 57	28 1	
61	4,31515 13377 0498	2 10195 0400 45	10 1727 78 70	9 84 61 36	14 29 29	28 1	
62	4,31517 23572 0899	2 10184 8672 66	10 1717 94 09	9 84 47 07	14 29 01	28 1	
63	4,31519 33756 9571	2 10174 6954 72	10 1708 09 62	9 84 32 78	14 28 73	28 1	
64	4,31521 43931 6526	2 10164 5246 63	10 1698 25 29	9 84 18 49	14 28 45	28 1	
65	4,31523 54096 1773	2 10154 3548 37	10 1688 41 10	9 84 04 21	14 28 17	28 1	
66	4,31525 64250 5321	2 10144 1859 96	10 1678 57 06	9 83 89 92	14 27 88	28 1	
67	4,31527 74394 7181	2 10134 0181 39	10 1668 73 16	9 83 75 65	14 27 60	28 1	
68	4,31529 84528 7363	2 10123 8512 66	10 1658 89 41	9 83 61 37	14 27 32	28 1	
69	4,31531 94652 5875	2 10113 6853 77	10 1649 05 79	9 83 47 10	14 27 04	28 1	
20670	4,31534 04766 2729	2 10103 5204 71	10 1639 22 32	9 83 32 83	14 26 76	28 1	
71	4,31536 14869 7934	2 10093 3565 49	10 1629 38 99	9 83 18 56	14 26 48	28 1	
72	4,31538 24963 1499	2 10083 1936 10	10 1619 55 81	9 83 04 29	14 26 20	28 1	
73	4,31540 35046 3435	2 10073 0316 54	10 1609 72 76	9 82 90 03	14 25 92	28 1	
74	4,31542 45119 3752	2 10062 8706 81	10 1599 89 86	9 82 75 77	14 25 64	28 1	
75	4,31544 55182 2459	2 10052 7106 91	10 1590 07 11	9 82 61 52	14 25 36	28 1	
76	4,31546 65234 9566	2 10042 5516 84	10 1580 24 49	9 82 47 26	14 25 07	28 1	
77	4,31548 75277 5082	2 10032 3936 59	10 1570 42 02	9 82 33 01	14 24 79	28 1	
78	4,31550 85309 9019	2 10022 2366 17	10 1560 59 69	9 82 18 76	14 24 51	28 1	
79	4,31552 95332 1385	2 10012 0805 58	10 1550 77 50	9 82 04 52	14 24 23	28 1	
20680	4,31555 05344 2191	2 10001 9254 80	10 1540 95 46	9 81 90 28	14 23 95	28 1	
81	4,31557 15346 1446	2 09991 7713 85	10 1531 13 55	9 81 76 04	14 23 67	28 1	
82	4,31559 25337 9159	2 09981 6182 71	10 1521 31 79	9 81 61 80	14 23 39	28 1	
83	4,31561 35319 5342	2 09971 4661 39	10 1511 50 17	9 81 47 57	14 23 11	28 1	
84	4,31563 45291 0003	2 09961 3149 89	10 1501 68 70	9 81 33 33	14 22 83	28 1	
85	4,31565 55252 3153	2 09951 1648 20	10 1491 87 37	9 81 19 11	14 22 55	28 1	
86	4,31567 65203 4802	2 09941 0156 33	10 1482 06 17	9 81 04 88	14 22 26	28 1	
87	4,31569 75144 4958	2 09930 8674 27	10 1472 25 13	9 80 90 66	14 21 98	28 1	
88	4,31571 85075 3632	2 09920 7202 02	10 1462 44 22	9 80 76 44	14 21 70	28 1	
89	4,31573 94996 0834	2 09910 5739 58	10 1452 63 45	9 80 62 22	14 21 42	28 1	
20690	4,31576 04906 6574	2 09900 4286 94	10 1442 82 83	9 80 48 01	14 21 14	28 1	
91	4,31578 14807 0861	2 09890 2844 11	10 1433 02 35	9 80 33 80	14 20 86	28 1	
92	4,31580 24697 3705	2 09880 1411 09	10 1423 22 01	9 80 19 59	14 20 58	28 1	
93	4,31582 34577 5116	2 09869 9987 87	10 1413 41 82	9 80 05 38	14 20 30	28 1	
94	4,31584 44447 5104	2 09859 8574 45	10 1403 61 76	9 79 91 18	14 20 02	28 1	
95	4,31586 54307 3678	2 09849 7170 83	10 1393 81 85	9 79 76 98	14 19 74	28 1	
96	4,31588 64157 0849	2 09839 5777 01	10 1384 02 08	9 79 62 78	14 19 45	28 1	
97	4,31590 73996 6626	2 09829 4392 99	10 1374 22 45	9 79 48 59	14 19 17	28 1	
98	4,31592 83826 1019	2 09819 3018 77	10 1364 42 97	9 79 34 39	14 18 89	28 1	
99	4,31594 93645 4038	2 09809 1654 34	10 1354 63 62	9 79 20 21	14 18 61	28 1	
20700	4,31597 03454 5692	2 09799 0299 70	10 1344 84 42	9 79 06 02	14 18 33	28 1	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
20700	4,31597'03454'5692	2'09799'0299'70	10'1344'84'42	9'79'06'02	14'18'33	28'1	
1	4,31599'13253'5992	2'09788'8954'86	10'1335'05'36	9'78'91'84	14'18'05	28'1	
2	4,31601'23042'4947	2'09778'7619'80	10'1325'26'44	9'78'77'66	14'17'77	28'1	
3	4,31603'32821'2567	2'09768'6294'54	10'1315'47'67	9'78'63'48	14'17'49	28'1	
4	4,31605'42589'8861	2'09758'4979'06	10'1305'69'03	9'78'49'30	14'17'21	28'1	
5	4,31607'52348'3840	2'09748'3673'37	10'1295'90'54	9'78'35'13	14'16'93	28'1	
6	4,31609'62096'7514	2'09738'2377'47	10'1286'12'19	9'78'20'96	14'16'64	28'1	
7	4,31611'71834'9891	2'09728'1091'35	10'1276'33'98	9'78'06'80	14'16'36	28'1	
8	4,31613'81563'0982	2'09717'9815'01	10'1266'55'91	9'77'92'63	14'16'08	28'1	
9	4,31615'91281'0797	2'09707'8548'45	10'1256'77'98	9'77'78'47	14'15'80	28'1	
20710	4,31618'00988'9346	2'09697'7291'67	10'1247'00'20	9'77'64'31	14'15'52	28'1	
11	4,31620'10686'6637	2'09687'6044'66	10'1237'22'56	9'77'50'16	14'15'24	28'1	
12	4,31622'20374'2682	2'09677'4807'44	10'1227'45'05	9'77'36'01	14'14'96	28'1	
13	4,31624'30051'7490	2'09667'3579'99	10'1217'67'69	9'77'21'86	14'14'68	28'1	
14	4,31626'39719'1070	2'09657'2362'31	10'1207'90'48	9'77'07'71	14'14'40	28'1	
15	4,31628'49376'3432	2'09647'1154'41	10'1198'13'40	9'76'93'57	14'14'12	28'1	
16	4,31630'59023'4586	2'09636'9956'27	10'1188'36'46	9'76'79'42	14'13'83	28'1	
17	4,31632'68660'4543	2'09626'8767'91	10'1178'59'67	9'76'65'29	14'13'55	28'1	
18	4,31634'78287'3310	2'09616'7589'31	10'1168'83'02	9'76'51'15	14'13'27	28'1	
19	4,31636'87904'0900	2'09606'6420'48	10'1159'06'50	9'76'37'02	14'12'99	28'1	
20720	4,31638'97510'7320	2'09596'5261'41	10'1149'30'13	9'76'22'89	14'12'71	28'1	
21	4,31641'07107'2582	2'09586'4112'11	10'1139'53'90	9'76'08'76	14'12'43	28'1	
22	4,31643'16693'6694	2'09576'2972'57	10'1129'77'82	9'75'94'64	14'12'15	28'1	
23	4,31645'26269'9666	2'09566'1842'80	10'1120'01'87	9'75'80'52	14'11'87	28'1	
24	4,31647'35836'1509	2'09556'0722'78	10'1110'26'07	9'75'66'40	14'11'59	28'1	
25	4,31649'45392'2232	2'09545'9612'52	10'1100'50'40	9'75'52'28	14'11'31	28'1	
26	4,31651'54938'1844	2'09535'8512'01	10'1090'74'88	9'75'38'17	14'11'02	28'1	
27	4,31653'64474'0356	2'09525'7421'26	10'1080'99'50	9'75'24'06	14'10'74	28'1	
28	4,31655'73999'7778	2'09515'6340'27	10'1071'24'26	9'75'09'95	14'10'46	28'1	
29	4,31657'83515'4118	2'09505'5269'03	10'1061'49'16	9'74'95'85	14'10'18	28'1	
20730	4,31659'93020'9387	2'09495'4207'53	10'1051'74'20	9'74'81'74	14'09'90	28'1	
31	4,31662'02516'3595	2'09485'3155'79	10'1041'99'38	9'74'67'64	14'09'62	28'1	
32	4,31664'12001'6750	2'09475'2113'80	10'1032'24'70	9'74'53'55	14'09'34	28'1	
33	4,31666'21476'8864	2'09465'1081'55	10'1022'50'17	9'74'39'46	14'09'06	28'1	
34	4,31668'30941'9946	2'09455'0059'05	10'1012'75'77	9'74'25'36	14'08'78	28'1	
35	4,31670'40397'0005	2'09444'9046'29	10'1003'01'52	9'74'11'28	14'08'50	28'1	
36	4,31672'49841'9051	2'09434'8043'28	10'0993'27'41	9'73'97'19	14'08'21	28'1	
37	4,31674'59276'7094	2'09424'7050'00	10'0983'53'44	9'73'83'11	14'07'93	28'1	
38	4,31676'68701'4144	2'09414'6066'47	10'0973'79'60	9'73'69'03	14'07'65	28'1	
39	4,31678'78116'0211	2'09404'5092'67	10'0964'05'91	9'73'54'95	14'07'37	28'1	
20740	4,31680'87520'5304	2'09394'4128'61	10'0954'32'36	9'73'40'88	14'07'09	28'1	
41	4,31682'96914'9432	2'09384'3174'29	10'0944'58'96	9'73'26'81	14'06'81	28'1	
42	4,31685'06299'2606	2'09374'2229'70	10'0934'85'69	9'73'12'74	14'06'53	28'1	
43	4,31687'15673'4836	2'09364'1294'84	10'0925'12'56	9'72'98'68	14'06'25	28'1	
44	4,31689'25037'6131	2'09354'0369'72	10'0915'39'57	9'72'84'61	14'05'97	28'1	
45	4,31691'34391'6501	2'09343'9454'32	10'0905'66'73	9'72'70'55	14'05'69	28'1	
46	4,31693'43735'5955	2'09333'8548'65	10'0895'94'02	9'72'56'50	14'05'40	28'1	
47	4,31695'53069'4504	2'09323'7652'71	10'0886'21'46	9'72'42'44	14'05'12	28'1	
48	4,31697'62393'2156	2'09313'6766'50	10'0876'49'03	9'72'28'39	14'04'84	28'1	
49	4,31699'71706'8923	2'09303'5890'01	10'0866'76'75	9'72'14'34	14'04'56	28'1	
20750	4,31701'81010'4813	2'09293'5023'24	10'0857'04'61	9'72'00'30	14'04'28	28'1	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
20750	4,31701 81010 4813	2 09293 5023 24	10 0857 04 61	9 72 00 30	14 04 28	28 1	
51	4,31703 90303 9836	2 09283 4166 19	10 0847 32 60	9 71 86 25	14 04 00	28 1	
52	4,31705 99587 4002	2 09273 3318 87	10 0837 60 74	9 71 72 21	14 03 72	28 1	
53	4,31708 08860 7321	2 09263 2481 26	10 0827 89 02	9 71 58 18	14 03 44	28 1	
54	4,31710 18123 9802	2 09253 1653 37	10 0818 17 44	9 71 44 14	14 03 16	28 1	
55	4,31712 27377 1456	2 09243 0835 20	10 0808 45 99	9 71 30 11	14 02 88	28 1	
56	4,31714 36620 2291	2 09233 0026 74	10 0798 74 69	9 71 16 08	14 02 59	28 1	
57	4,31716 45853 2318	2 09222 9227 99	10 0789 03 53	9 71 02 06	14 02 31	28 1	
58	4,31718 55076 1546	2 09212 8438 96	10 0779 32 51	9 70 88 03	14 02 03	28 1	
59	4,31720 64288 9985	2 09202 7659 63	10 0769 61 63	9 70 74 01	14 01 75	28 1	
20760	4,31722 73491 7644	2 09192 6890 01	10 0759 90 89	9 70 60 00	14 01 47	28 1	
61	4,31724 82684 4534	2 09182 6130 11	10 0750 20 29	9 70 45 98	14 01 19	28 1	
62	4,31726 91867 0664	2 09172 5379 90	10 0740 49 83	9 70 31 97	14 00 91	28 1	
63	4,31729 01039 6044	2 09162 4639 40	10 0730 79 51	9 70 17 96	14 00 63	28 1	
64	4,31731 10202 0684	2 09152 3908 61	10 0721 09 33	9 70 03 95	14 00 35	28 1	
65	4,31733 19354 4592	2 09142 3187 52	10 0711 39 29	9 69 89 95	14 00 07	28 1	
66	4,31735 28496 7780	2 09132 2476 12	10 0701 69 39	9 69 75 95	13 99 78	28 1	
67	4,31737 37629 0256	2 09122 1774 43	10 0691 99 63	9 69 61 95	13 99 50	28 1	
68	4,31739 46751 2030	2 09112 1082 43	10 0682 30 01	9 69 47 96	13 99 22	28 1	
69	4,31741 55863 3113	2 09102 0400 13	10 0672 60 53	9 69 33 96	13 98 94	28 1	
20770	4,31743 64965 3513	2 09091 9727 53	10 0662 91 19	9 69 19 98	13 98 66	28 1	
71	4,31745 74057 3240	2 09081 9064 62	10 0653 21 99	9 69 05 99	13 98 38	28 1	
72	4,31747 83139 2305	2 09071 8411 40	10 0643 52 93	9 68 92 00	13 98 10	28 1	
73	4,31749 92211 0716	2 09061 7767 87	10 0633 84 01	9 68 78 02	13 97 82	28 1	
74	4,31752 01272 8484	2 09051 7134 03	10 0624 15 23	9 68 64 05	13 97 54	28 1	
75	4,31754 10324 5618	2 09041 6509 88	10 0614 46 59	9 68 50 07	13 97 26	28 1	
76	4,31756 19366 2128	2 09031 5895 41	10 0604 78 09	9 68 36 10	13 96 97	28 1	
77	4,31758 28397 8024	2 09021 5290 63	10 0595 09 73	9 68 22 13	13 96 69	28 1	
78	4,31760 37419 3314	2 09011 4695 53	10 0585 41 51	9 68 08 16	13 96 41	28 1	
79	4,31762 46430 8010	2 09001 4110 12	10 0575 73 43	9 67 94 20	13 96 13	28 1	
20780	4,31764 55432 2120	2 08991 3534 38	10 0566 05 49	9 67 80 24	13 95 85	28 1	
81	4,31766 64423 5654	2 08981 2968 33	10 0556 37 68	9 67 66 28	13 95 57	28 1	
82	4,31768 73404 8622	2 08971 2411 95	10 0546 70 02	9 67 52 32	13 95 29	28 1	
83	4,31770 82376 1034	2 08961 1865 25	10 0537 02 50	9 67 38 37	13 95 01	28 1	
84	4,31772 91337 2900	2 08951 1328 23	10 0527 35 11	9 67 24 42	13 94 73	28 1	
85	4,31775 00288 4228	2 08941 0800 87	10 0517 67 87	9 67 10 47	13 94 45	28 1	
86	4,31777 09229 5029	2 08931 0283 20	10 0508 00 76	9 66 96 53	13 94 16	28 1	
87	4,31779 18160 5312	2 08920 9775 19	10 0498 33 80	9 66 82 58	13 93 88	28 1	
88	4,31781 27081 5087	2 08910 9276 85	10 0488 66 97	9 66 68 65	13 93 60	28 1	
89	4,31783 35992 4364	2 08900 8788 18	10 0479 00 29	9 66 54 71	13 93 32	28 1	
20790	4,31785 44893 3152	2 08890 8309 18	10 0469 33 74	9 66 40 78	13 93 04	28 1	
91	4,31787 53784 1461	2 08880 7839 84	10 0459 67 33	9 66 26 85	13 92 76	28 1	
92	4,31789 62664 9301	2 08870 7380 17	10 0450 01 06	9 66 12 92	13 92 48	28 1	
93	4,31791 71535 6681	2 08860 6930 16	10 0440 34 94	9 65 98 99	13 92 20	28 1	
94	4,31793 80396 3612	2 08850 6489 81	10 0430 68 95	9 65 85 07	13 91 92	28 1	
95	4,31795 89247 0101	2 08840 6059 12	10 0421 03 09	9 65 71 15	13 91 64	28 1	
96	4,31797 98087 6161	2 08830 5638 09	10 0411 37 38	9 65 57 24	13 91 35	28 1	
97	4,31800 06918 1799	2 08820 5226 71	10 0401 71 81	9 65 43 32	13 91 07	28 1	
98	4,31802 15738 7025	2 08810 4824 99	10 0392 06 38	9 65 29 41	13 90 79	28 1	
99	4,31804 24549 1850	2 08800 4432 93	10 0382 41 08	9 65 15 50	13 90 51	28 1	
20800	4,31806 33349 6283	2 08790 4050 52	10 0372 75 93	9 65 01 60	13 90 23	28 1	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
20800	4,31806 33349 6276	2 08790 4050 32	10 0372 76 40	9 65 00 67	13 91 60	26 8	
1	4,31808 42140 0326	2 08780 3677 56	10 0363 11 39	9 64 86 75	13 91 33	26 8	
2	4,31810 50920 4004	2 08770 3314 44	10 0353 46 53	9 64 72 84	13 91 06	26 8	
3	4,31812 59690 7318	2 08760 2960 98	10 0343 81 80	9 64 58 93	13 90 80	26 8	
4	4,31814 68451 0279	2 08750 2617 16	10 0334 17 21	9 64 45 02	13 90 53	26 8	
5	4,31816 77201 2897	2 08740 2282 99	10 0324 52 76	9 64 31 12	13 90 26	26 8	
6	4,31818 85941 5180	2 08730 1958 46	10 0314 88 45	9 64 17 21	13 89 99	26 8	
7	4,31820 94671 7138	2 08720 1643 58	10 0305 24 28	9 64 03 31	13 89 72	26 8	
8	4,31823 03391 8782	2 08710 1338 33	10 0295 60 24	9 63 89 42	13 89 46	26 8	
9	4,31825 12102 0120	2 08700 1042 73	10 0285 96 35	9 63 75 52	13 89 19	26 8	
20810	4,31827 20802 1163	2 08690 0756 77	10 0276 32 59	9 63 61 63	13 88 92	26 8	
11	4,31829 29492 1919	2 08680 0480 44	10 0266 68 98	9 63 47 74	13 88 65	26 8	
12	4,31831 38172 2400	2 08670 0213 75	10 0257 05 50	9 63 33 85	13 88 38	26 8	
13	4,31833 46842 2614	2 08659 9956 70	10 0247 42 16	9 63 19 97	13 88 12	26 8	
14	4,31835 55502 2570	2 08649 9709 27	10 0237 78 96	9 63 06 09	13 87 85	26 8	
15	4,31837 64152 2280	2 08639 9471 48	10 0228 15 90	9 62 92 21	13 87 58	26 8	
16	4,31839 72792 1751	2 08629 9243 33	10 0218 52 98	9 62 78 34	13 87 31	26 8	
17	4,31841 81422 0994	2 08619 9024 80	10 0208 90 20	9 62 64 46	13 87 04	26 8	
18	4,31843 90042 0019	2 08609 8815 89	10 0199 27 55	9 62 50 59	13 86 78	26 8	
19	4,31845 98651 8835	2 08599 8616 62	10 0189 65 04	9 62 36 72	13 86 51	26 8	
20820	4,31848 07251 7452	2 08589 8426 97	10 0180 02 68	9 62 22 86	13 86 24	26 8	
21	4,31850 15841 5879	2 08579 8246 94	10 0170 40 45	9 62 09 00	13 85 97	26 8	
22	4,31852 24421 4126	2 08569 8076 54	10 0160 78 36	9 61 95 14	13 85 70	26 8	
23	4,31854 32991 2202	2 08559 7915 75	10 0151 16 41	9 61 81 28	13 85 44	26 8	
24	4,31856 41551 0118	2 08549 7764 59	10 0141 54 59	9 61 67 43	13 85 17	26 8	
25	4,31858 50100 7883	2 08539 7623 04	10 0131 92 92	9 61 53 57	13 84 90	26 8	
26	4,31860 58640 5506	2 08529 7491 11	10 0122 31 38	9 61 39 73	13 84 63	26 8	
27	4,31862 67170 2997	2 08519 7368 80	10 0112 69 99	9 61 25 88	13 84 36	26 8	
28	4,31864 75690 0365	2 08509 7256 10	10 0103 08 73	9 61 12 04	13 84 10	26 8	
29	4,31866 84199 7622	2 08499 7153 01	10 0093 47 61	9 60 98 19	13 83 83	26 8	
20830	4,31868 92699 4775	2 08489 7059 54	10 0083 86 63	9 60 84 36	13 83 56	26 8	
31	4,31871 01189 1834	2 08479 6975 67	10 0074 25 78	9 60 70 52	13 83 29	26 8	
32	4,31873 09668 8810	2 08469 6901 41	10 0064 65 08	9 60 56 69	13 83 02	26 8	
33	4,31875 18138 5711	2 08459 6836 76	10 0055 04 51	9 60 42 86	13 82 76	26 8	
34	4,31877 26598 2548	2 08449 6781 72	10 0045 44 08	9 60 29 03	13 82 49	26 8	
35	4,31879 35047 9330	2 08439 6736 28	10 0035 83 79	9 60 15 20	13 82 22	26 8	
36	4,31881 43487 6066	2 08429 6700 44	10 0026 23 64	9 60 01 38	13 81 95	26 8	
37	4,31883 51917 2766	2 08419 6674 20	10 0016 63 63	9 59 87 56	13 81 68	26 8	
38	4,31885 60336 9441	2 08409 6657 57	10 0007 03 75	9 59 73 75	13 81 42	26 8	
39	4,31887 68746 6098	2 08399 6650 53	9 9997 44 01	9 59 59 93	13 81 15	26 8	
20840	4,31889 77146 2749	2 08389 6653 09	9 9987 84 41	9 59 46 12	13 80 88	26 8	
41	4,31891 85535 9402	2 08379 6665 24	9 9978 24 95	9 59 32 31	13 80 61	26 8	
42	4,31893 93915 6067	2 08369 6686 99	9 9968 65 63	9 59 18 51	13 80 34	26 8	
43	4,31896 02285 2754	2 08359 6718 34	9 9959 06 44	9 59 04 70	13 80 08	26 8	
44	4,31898 10644 9472	2 08349 6759 27	9 9949 47 40	9 58 90 90	13 79 81	26 8	
45	4,31900 18994 6232	2 08339 6809 80	9 9939 88 49	9 58 77 10	13 79 54	26 8	
46	4,31902 27334 3041	2 08329 6869 92	9 9930 29 72	9 58 63 31	13 79 27	26 8	
47	4,31904 35663 9911	2 08319 6939 62	9 9920 71 08	9 58 49 52	13 79 00	26 8	
48	4,31906 43983 6851	2 08309 7018 91	9 9911 12 59	9 58 35 73	13 78 74	26 8	
49	4,31908 52293 3870	2 08299 7107 78	9 9901 54 23	9 58 21 94	13 78 47	26 8	
20850	4,31910 60593 0978	2 08289 7206 24	9 9891 96 01	9 58 08 15	13 78 20	26 8	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
20850	4,31910 60593 0978	2 08289 7206 24	9 9891 96 01	9 58 08 15	13 78 20	26 8	
51	4,31912 68882 8184	2 08279 7314 28	9 9882 37 93	9 57 94 37	13 77 93	26 8	
52	4,31914 77162 5498	2 08269 7431 90	9 9872 79 99	9 57 80 59	13 77 66	26 8	
53	4,31916 85432 2930	2 08259 7559 10	9 9863 22 18	9 57 66 82	13 77 40	26 8	
54	4,31918 93692 0489	2 08249 7695 88	9 9853 64 51	9 57 53 04	13 77 13	26 8	
55	4,31921 01941 8185	2 08239 7842 23	9 9844 06 98	9 57 39 27	13 76 86	26 8	
56	4,31923 10181 6027	2 08229 7998 16	9 9834 49 59	9 57 25 50	13 76 59	26 8	
57	4,31925 18411 4025	2 08219 8163 67	9 9824 92 34	9 57 11 74	13 76 32	26 8	
58	4,31927 26631 2189	2 08209 8338 74	9 9815 35 22	9 56 97 97	13 76 06	26 8	
59	4,31929 34841 0528	2 08199 8523 39	9 9805 78 24	9 56 84 21	13 75 79	26 8	
20860	4,31931 43040 9051	2 08189 8717 61	9 9796 21 40	9 56 70 45	13 75 52	26 8	
61	4,31933 51230 7769	2 08179 8921 40	9 9786 64 69	9 56 56 70	13 75 25	26 8	
62	4,31935 59410 6690	2 08169 9134 75	9 9777 08 12	9 56 42 95	13 74 98	26 8	
63	4,31937 67580 5825	2 08159 9357 67	9 9767 51 70	9 56 29 20	13 74 72	26 8	
64	4,31939 75740 5183	2 08149 9590 15	9 9757 95 40	9 56 15 45	13 74 45	26 8	
65	4,31941 83890 4773	2 08139 9832 20	9 9748 39 25	9 56 01 70	13 74 18	26 8	
66	4,31943 92030 4605	2 08130 0083 81	9 9738 83 23	9 55 87 96	13 73 91	26 8	
67	4,31946 00160 4689	2 08120 0344 97	9 9729 27 35	9 55 74 22	13 73 64	26 8	
68	4,31948 08280 5034	2 08110 0615 70	9 9719 71 61	9 55 60 49	13 73 38	26 8	
69	4,31950 16390 5649	2 08100 0895 98	9 9710 16 01	9 55 46 75	13 73 11	26 8	
20870	4,31952 24490 6545	2 08090 1185 82	9 9700 60 54	9 55 33 02	13 72 84	26 8	
71	4,31954 32580 7731	2 08080 1485 22	9 9691 05 21	9 55 19 29	13 72 57	26 8	
72	4,31956 40660 9216	2 08070 1794 17	9 9681 50 01	9 55 05 57	13 72 30	26 8	
73	4,31958 48731 1011	2 08060 2112 67	9 9671 94 96	9 54 91 85	13 72 04	26 8	
74	4,31960 56791 3123	2 08050 2440 72	9 9662 40 04	9 54 78 13	13 71 77	26 8	
75	4,31962 64841 5564	2 08040 2778 32	9 9652 85 26	9 54 64 41	13 71 50	26 8	
76	4,31964 72881 8342	2 08030 3125 46	9 9643 30 62	9 54 50 69	13 71 23	26 8	
77	4,31966 80912 1468	2 08020 3482 16	9 9633 76 11	9 54 36 98	13 70 96	26 8	
78	4,31968 88932 4950	2 08010 3848 40	9 9624 21 74	9 54 23 27	13 70 70	26 8	
79	4,31970 96942 8798	2 08000 4224 18	9 9614 67 51	9 54 09 56	13 70 43	26 8	
20880	4,31973 04943 3023	2 07990 4609 50	9 9605 13 41	9 53 95 86	13 70 16	26 8	
81	4,31975 12933 7632	2 07980 5004 37	9 9595 59 45	9 53 82 16	13 69 89	26 8	
82	4,31977 20914 2637	2 07970 5408 78	9 9586 05 63	9 53 68 46	13 69 62	26 8	
83	4,31979 28884 8045	2 07960 5822 72	9 9576 51 94	9 53 54 76	13 69 36	26 8	
84	4,31981 36845 3868	2 07950 6246 20	9 9566 98 40	9 53 41 07	13 69 09	26 8	
85	4,31983 44796 0114	2 07940 6679 22	9 9557 44 98	9 53 27 38	13 68 82	26 8	
86	4,31985 52736 6793	2 07930 7121 77	9 9547 91 71	9 53 13 69	13 68 55	26 8	
87	4,31987 60667 3915	2 07920 7573 85	9 9538 38 57	9 53 00 00	13 68 28	26 8	
88	4,31989 68588 1489	2 07910 8035 46	9 9528 85 57	9 52 86 32	13 68 02	26 8	
89	4,31991 76498 9525	2 07900 8506 61	9 9519 32 71	9 52 72 64	13 67 75	26 8	
20890	4,31993 84399 8031	2 07890 8987 28	9 9509 79 98	9 52 58 96	13 67 48	26 8	
91	4,31995 92290 7018	2 07880 9477 48	9 9500 27 39	9 52 45 29	13 67 21	26 8	
92	4,31998 00171 6496	2 07870 9977 21	9 9490 74 94	9 52 31 62	13 66 94	26 8	
93	4,32000 08042 6473	2 07861 0486 46	9 9481 22 63	9 52 17 95	13 66 68	26 8	
94	4,32002 15903 6960	2 07851 1005 23	9 9471 70 45	9 52 04 28	13 66 41	26 8	
95	4,32004 23754 7965	2 07841 1533 53	9 9462 18 40	9 51 90 62	13 66 14	26 8	
96	4,32006 31595 9498	2 07831 2071 34	9 9452 66 50	9 51 76 96	13 65 87	26 8	
97	4,32008 39427 1570	2 07821 2618 68	9 9443 14 73	9 51 63 30	13 65 60	26 8	
98	4,32010 47248 4188	2 07811 3175 53	9 9433 63 09	9 51 49 64	13 65 34	26 8	
99	4,32012 55059 7364	2 07801 3741 90	9 9424 11 60	9 51 35 99	13 65 07	26 8	
20900	4,32014 62861 1106	2 07791 4317 78	9 9414 60 24	9 51 22 34	13 64 80	26 8	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
20900	4,32014,62861,1106	2,07791,4317,78	9,9414,60,24	9,51,22,34	13,64,80	26,8	
1	4,32016,70652,5424	2,07781,4903,18	9,9405,09,02	9,51,08,69	13,64,53	26,8	
2	4,32018,78434,0327	2,07771,5498,09	9,9395,57,93	9,50,95,04	13,64,26	26,8	
3	4,32020,86205,5825	2,07761,6102,51	9,9386,06,98	9,50,81,40	13,64,00	26,8	
4	4,32022,93967,1927	2,07751,6716,44	9,9376,56,16	9,50,67,76	13,63,73	26,8	
5	4,32025,01718,8644	2,07741,7339,88	9,9367,05,49	9,50,54,12	13,63,46	26,8	
6	4,32027,09460,5984	2,07731,7972,83	9,9357,54,95	9,50,40,49	13,63,19	26,8	
7	4,32029,17192,3956	2,07721,8615,28	9,9348,04,54	9,50,26,86	13,62,92	26,8	
8	4,32031,24914,2572	2,07711,9267,23	9,9338,54,27	9,50,13,23	13,62,66	26,8	
9	4,32033,32626,1839	2,07701,9928,69	9,9329,04,14	9,49,99,60	13,62,39	26,8	
20910	4,32035,40328,1768	2,07692,0599,65	9,9319,54,14	9,49,85,98	13,62,12	26,8	
11	4,32037,48020,2367	2,07682,1280,11	9,9310,04,28	9,49,72,36	13,61,85	26,8	
12	4,32039,55702,3647	2,07672,1970,06	9,9300,54,56	9,49,58,74	13,61,58	26,8	
13	4,32041,63374,5617	2,07662,2669,52	9,9291,04,97	9,49,45,12	13,61,32	26,8	
14	4,32043,71036,8287	2,07652,3378,47	9,9281,55,52	9,49,31,51	13,61,05	26,8	
15	4,32045,78689,1665	2,07642,4096,91	9,9272,06,21	9,49,17,90	13,60,78	26,8	
16	4,32047,86331,5762	2,07632,4824,85	9,9262,57,03	9,49,04,29	13,60,51	26,8	
17	4,32049,93964,0587	2,07622,5562,28	9,9253,07,98	9,48,90,68	13,60,24	26,8	
18	4,32052,01586,6150	2,07612,6309,20	9,9243,59,08	9,48,77,08	13,59,98	26,8	
19	4,32054,09199,2459	2,07602,7065,61	9,9234,10,31	9,48,63,48	13,59,71	26,8	
20920	4,32056,16801,9524	2,07592,7831,51	9,9224,61,67	9,48,49,89	13,59,44	26,8	
21	4,32058,24394,7356	2,07582,8606,89	9,9215,13,17	9,48,36,29	13,59,17	26,8	
22	4,32060,31977,5963	2,07572,9391,76	9,9205,64,81	9,48,22,70	13,58,90	26,8	
23	4,32062,39550,5355	2,07563,0186,11	9,9196,16,58	9,48,09,11	13,58,64	26,8	
24	4,32064,47113,5541	2,07553,0989,94	9,9186,68,49	9,47,95,52	13,58,37	26,8	
25	4,32066,54666,6531	2,07543,1803,26	9,9177,20,54	9,47,81,94	13,58,10	26,8	
26	4,32068,62209,8334	2,07533,2626,05	9,9167,72,72	9,47,68,36	13,57,83	26,8	
27	4,32070,69743,0960	2,07523,3458,33	9,9158,25,03	9,47,54,78	13,57,56	26,8	
28	4,32072,77266,4418	2,07513,4300,08	9,9148,77,49	9,47,41,21	13,57,30	26,8	
29	4,32074,84779,8718	2,07503,5151,30	9,9139,30,07	9,47,27,63	13,57,03	26,8	
20930	4,32076,92283,3870	2,07493,6012,00	9,9129,82,80	9,47,14,06	13,56,76	26,8	
31	4,32078,99776,9882	2,07483,6882,17	9,9120,35,66	9,47,00,49	13,56,49	26,8	
32	4,32081,07260,6764	2,07473,7761,82	9,9110,88,65	9,46,86,93	13,56,22	26,8	
33	4,32083,14734,4526	2,07463,8650,93	9,9101,41,78	9,46,73,37	13,55,96	26,8	
34	4,32085,22198,3177	2,07453,9549,51	9,9091,95,05	9,46,59,81	13,55,69	26,8	
35	4,32087,29652,2726	2,07444,0457,56	9,9082,48,45	9,46,46,25	13,55,42	26,8	
36	4,32089,37096,3184	2,07434,1375,08	9,9073,01,99	9,46,32,70	13,55,15	26,8	
37	4,32091,44530,4559	2,07424,2302,06	9,9063,55,66	9,46,19,14	13,54,88	26,8	
38	4,32093,51954,6861	2,07414,3238,50	9,9054,09,47	9,46,05,60	13,54,62	26,8	
39	4,32095,59369,0099	2,07404,4184,40	9,9044,63,41	9,45,92,05	13,54,35	26,8	
20940	4,32097,66773,4284	2,07394,5139,77	9,9035,17,49	9,45,78,51	13,54,08	26,8	
41	4,32099,74167,9424	2,07384,6104,60	9,9025,71,71	9,45,64,97	13,53,81	26,8	
42	4,32101,81552,5528	2,07374,7078,88	9,9016,26,06	9,45,51,43	13,53,54	26,8	
43	4,32103,88927,2607	2,07364,8062,62	9,9006,80,54	9,45,37,89	13,53,28	26,8	
44	4,32105,96292,0670	2,07354,9055,81	9,8997,35,17	9,45,24,36	13,53,01	26,8	
45	4,32108,03646,9725	2,07345,0058,46	9,8987,89,92	9,45,10,83	13,52,74	26,8	
46	4,32110,10991,9784	2,07335,1070,56	9,8978,44,81	9,44,97,30	13,52,47	26,8	
47	4,32112,18327,0855	2,07325,2092,11	9,8968,99,84	9,44,83,78	13,52,20	26,8	
48	4,32114,25652,2947	2,07315,3123,12	9,8959,55,00	9,44,70,26	13,51,94	26,8	
49	4,32116,32967,6070	2,07305,4163,57	9,8950,10,30	9,44,56,74	13,51,67	26,8	
20950	4,32118,40273,0233	2,07295,5213,46	9,8940,65,73	9,44,43,22	13,51,40	26,8	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
20950	4,32118,40273,0233	2,07295,5213,46	9,8940,65,73	9,44,43,22	13,51,40	26,8	
51	4,32120,47568,5447	2,07285,6272,81	9,8931,21,30	9,44,29,71	13,51,13	26,8	
52	4,32122,54854,1720	2,07275,7341,59	9,8921,77,00	9,44,16,19	13,50,86	26,8	
53	4,32124,62129,9061	2,07265,8419,82	9,8912,32,84	9,44,02,69	13,50,60	26,8	
54	4,32126,69395,7481	2,07255,9507,49	9,8902,88,81	9,43,89,18	13,50,33	26,8	
55	4,32128,76651,6989	2,07246,0604,61	9,8893,44,92	9,43,75,68	13,50,06	26,8	
56	4,32130,83897,7593	2,07236,1711,16	9,8884,01,17	9,43,62,18	13,49,79	26,8	
57	4,32132,91133,9304	2,07226,2827,15	9,8874,57,54	9,43,48,68	13,49,52	26,8	
58	4,32134,98360,2131	2,07216,3952,57	9,8865,14,06	9,43,35,18	13,49,26	26,8	
59	4,32137,05576,6084	2,07206,5087,43	9,8855,70,70	9,43,21,69	13,48,99	26,8	
20960	4,32139,12783,1171	2,07196,6231,72	9,8846,27,49	9,43,08,20	13,48,72	26,8	
61	4,32141,19979,7403	2,07186,7385,45	9,8836,84,41	9,42,94,71	13,48,45	26,8	
62	4,32143,27166,4789	2,07176,8548,60	9,8827,41,46	9,42,81,23	13,48,18	26,8	
63	4,32145,34343,3337	2,07166,9721,19	9,8817,98,65	9,42,67,75	13,47,92	26,8	
64	4,32147,41510,3058	2,07157,0903,20	9,8808,55,97	9,42,54,27	13,47,65	26,8	
65	4,32149,48667,3962	2,07147,2094,64	9,8799,13,43	9,42,40,79	13,47,38	26,8	
66	4,32151,55814,6056	2,07137,3295,51	9,8789,71,02	9,42,27,32	13,47,11	26,8	
67	4,32153,62951,9352	2,07127,4505,80	9,8780,28,75	9,42,13,85	13,46,84	26,8	
68	4,32155,70079,3857	2,07117,5725,51	9,8770,86,61	9,42,00,38	13,46,58	26,8	
69	4,32157,77196,9583	2,07107,6954,65	9,8761,44,60	9,41,86,91	13,46,31	26,8	
20970	4,32159,84304,6538	2,07097,8193,20	9,8752,02,73	9,41,73,45	13,46,04	26,8	
71	4,32161,91402,4731	2,07087,9441,17	9,8742,61,00	9,41,59,99	13,45,77	26,8	
72	4,32163,98490,4172	2,07078,0698,56	9,8733,19,40	9,41,46,53	13,45,50	26,8	
73	4,32166,05568,4871	2,07068,1965,37	9,8723,77,94	9,41,33,08	13,45,24	26,8	
74	4,32168,12636,6836	2,07058,3241,59	9,8714,36,60	9,41,19,62	13,44,97	26,8	
75	4,32170,19695,0078	2,07048,4527,22	9,8704,95,41	9,41,06,17	13,44,70	26,8	
76	4,32172,26743,4605	2,07038,5822,27	9,8695,54,35	9,40,92,73	13,44,43	26,8	
77	4,32174,33782,0427	2,07028,7126,73	9,8686,13,42	9,40,79,28	13,44,16	26,8	
78	4,32176,40810,7554	2,07018,8440,59	9,8676,72,63	9,40,65,84	13,43,90	26,8	
79	4,32178,47829,5994	2,07008,9763,87	9,8667,31,97	9,40,52,40	13,43,63	26,8	
20980	4,32180,54838,5758	2,06999,1096,55	9,8657,91,44	9,40,38,97	13,43,36	26,8	
81	4,32182,61837,6855	2,06989,2438,63	9,8648,51,05	9,40,25,53	13,43,09	26,8	
82	4,32184,68826,9293	2,06979,3790,12	9,8639,10,80	9,40,12,10	13,42,82	26,8	
83	4,32186,75806,3083	2,06969,5151,01	9,8629,70,68	9,39,98,67	13,42,56	26,8	
84	4,32188,82775,8234	2,06959,6521,31	9,8620,30,69	9,39,85,25	13,42,29	26,8	
85	4,32190,89735,4756	2,06949,7901,00	9,8610,90,84	9,39,71,82	13,42,02	26,8	
86	4,32192,96685,2657	2,06939,9290,09	9,8601,51,12	9,39,58,40	13,41,75	26,8	
87	4,32195,03625,1947	2,06930,0688,58	9,8592,11,54	9,39,44,99	13,41,48	26,8	
88	4,32197,10555,2635	2,06920,2096,47	9,8582,72,09	9,39,31,57	13,41,22	26,8	
89	4,32199,17475,4732	2,06910,3513,74	9,8573,32,77	9,39,18,16	13,40,95	26,8	
20990	4,32201,24385,8246	2,06900,4940,42	9,8563,93,59	9,39,04,75	13,40,68	26,8	
91	4,32203,31286,3186	2,06890,6376,48	9,8554,54,54	9,38,91,34	13,40,41	26,8	
92	4,32205,38176,9563	2,06880,7821,94	9,8545,15,63	9,38,77,94	13,40,14	26,8	
93	4,32207,45057,7384	2,06870,9276,78	9,8535,76,85	9,38,64,54	13,39,88	26,8	
94	4,32209,51928,6661	2,06861,0741,01	9,8526,38,21	9,38,51,14	13,39,61	26,8	
95	4,32211,58789,7402	2,06851,2214,63	9,8516,99,69	9,38,37,74	13,39,34	26,8	
96	4,32213,65640,9617	2,06841,3697,63	9,8507,61,32	9,38,24,35	13,39,07	26,8	
97	4,32215,72482,3314	2,06831,5190,02	9,8498,23,07	9,38,10,96	13,38,80	26,8	
98	4,32217,79313,8504	2,06821,6691,79	9,8488,84,96	9,37,97,57	13,38,54	26,8	
99	4,32219,86135,5196	2,06811,8202,94	9,8479,46,99	9,37,84,19	13,38,27	26,8	
21000	4,32221,92947,3399	2,06801,9723,47	9,8470,09,15	9,37,70,80	13,38,00	26,8	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
21000	4,32221 92947 3392	2 06801 9723 27	9 8470 09 61	9 37 69 88	13 39 35	25 5	
1	4,32223 99749 3115	2 06792 1253 17	9 8460 71 91	9 37 56 49	13 39 10	25 5	
2	4,32226 06541 4369	2 06782 2792 46	9 8451 34 35	9 37 43 10	13 38 84	25 5	
3	4,32228 13323 7161	2 06772 4341 11	9 8441 96 92	9 37 29 71	13 38 59	25 5	
4	4,32230 20096 1502	2 06762 5899 14	9 8432 59 62	9 37 16 32	13 38 33	25 5	
5	4,32232 26858 7401	2 06752 7466 55	9 8423 22 46	9 37 02 94	13 38 08	25 5	
6	4,32234 33611 4868	2 06742 9043 32	9 8413 85 43	9 36 89 56	13 37 82	25 5	
7	4,32236 40354 3911	2 06733 0629 47	9 8404 48 53	9 36 76 18	13 37 57	25 5	
8	4,32238 47087 4541	2 06723 2224 98	9 8395 11 77	9 36 62 80	13 37 31	25 5	
9	4,32240 53810 6766	2 06713 3829 87	9 8385 75 14	9 36 49 43	13 37 06	25 5	
21010	4,32242 60524 0595	2 06703 5444 11	9 8376 38 65	9 36 36 06	13 36 80	25 5	
11	4,32244 67227 6040	2 06693 7067 73	9 8367 02 29	9 36 22 69	13 36 55	25 5	
12	4,32246 73921 3107	2 06683 8700 71	9 8357 66 06	9 36 09 33	13 36 29	25 5	
13	4,32248 80605 1808	2 06674 0343 04	9 8348 29 97	9 35 95 96	13 36 04	25 5	
14	4,32250 87279 2151	2 06664 1994 74	9 8338 94 01	9 35 82 60	13 35 78	25 5	
15	4,32252 93943 4146	2 06654 3655 80	9 8329 58 18	9 35 69 25	13 35 53	25 5	
16	4,32255 00597 7801	2 06644 5326 22	9 8320 22 49	9 35 55 89	13 35 27	25 5	
17	4,32257 07242 3128	2 06634 7006 00	9 8310 86 93	9 35 42 54	13 35 02	25 5	
18	4,32259 13877 0134	2 06624 8695 13	9 8301 51 50	9 35 29 19	13 34 76	25 5	
19	4,32261 20501 8829	2 06615 0393 61	9 8292 16 21	9 35 15 84	13 34 51	25 5	
21020	4,32263 27116 9222	2 06605 2101 45	9 8282 81 05	9 35 02 49	13 34 25	25 5	
21	4,32265 33722 1324	2 06595 3818 64	9 8273 46 03	9 34 89 15	13 34 00	25 5	
22	4,32267 40317 5142	2 06585 5545 18	9 8264 11 14	9 34 75 81	13 33 74	25 5	
23	4,32269 46903 0688	2 06575 7281 07	9 8254 76 38	9 34 62 47	13 33 49	25 5	
24	4,32271 53478 7969	2 06565 9026 31	9 8245 41 75	9 34 49 14	13 33 23	25 5	
25	4,32273 60044 6995	2 06556 0780 89	9 8236 07 26	9 34 35 81	13 32 98	25 5	
26	4,32275 66600 7776	2 06546 2544 81	9 8226 72 90	9 34 22 48	13 32 72	25 5	
27	4,32277 73147 0321	2 06536 4318 09	9 8217 38 68	9 34 09 15	13 32 47	25 5	
28	4,32279 79683 4639	2 06526 6100 70	9 8208 04 59	9 33 95 83	13 32 21	25 5	
29	4,32281 86210 0740	2 06516 7892 65	9 8198 70 63	9 33 82 50	13 31 96	25 5	
21030	4,32283 92726 8632	2 06506 9693 95	9 8189 36 80	9 33 69 18	13 31 70	25 5	
31	4,32285 99233 8326	2 06497 1504 58	9 8180 03 11	9 33 55 87	13 31 45	25 5	
32	4,32288 05730 9831	2 06487 3324 55	9 8170 69 55	9 33 42 55	13 31 19	25 5	
33	4,32290 12218 3155	2 06477 5153 85	9 8161 36 13	9 33 29 24	13 30 94	25 5	
34	4,32292 18695 8309	2 06467 6992 49	9 8152 02 84	9 33 15 93	13 30 68	25 5	
35	4,32294 25163 5302	2 06457 8840 46	9 8142 69 68	9 33 02 62	13 30 43	25 5	
36	4,32296 31621 4142	2 06448 0697 77	9 8133 36 65	9 32 89 32	13 30 17	25 5	
37	4,32298 38069 4840	2 06438 2564 40	9 8124 03 76	9 32 76 02	13 29 92	25 5	
38	4,32300 44507 7404	2 06428 4440 36	9 8114 71 00	9 32 62 72	13 29 66	25 5	
39	4,32302 50936 1845	2 06418 6325 65	9 8105 38 37	9 32 49 42	13 29 41	25 5	
21040	4,32304 57354 8170	2 06408 8220 27	9 8096 05 88	9 32 36 13	13 29 15	25 5	
41	4,32306 63763 6391	2 06399 0124 21	9 8086 73 52	9 32 22 84	13 28 90	25 5	
42	4,32308 70162 6515	2 06389 2037 47	9 8077 41 29	9 32 09 55	13 28 64	25 5	
43	4,32310 76551 8552	2 06379 3960 06	9 8068 09 19	9 31 96 26	13 28 39	25 5	
44	4,32312 82931 2513	2 06369 5891 97	9 8058 77 23	9 31 82 98	13 28 13	25 5	
45	4,32314 89300 8405	2 06359 7833 20	9 8049 45 40	9 31 69 70	13 27 88	25 5	
46	4,32316 95660 6238	2 06349 9783 74	9 8040 13 70	9 31 56 42	13 27 62	25 5	
47	4,32319 02010 6021	2 06340 1743 60	9 8030 82 14	9 31 43 14	13 27 37	25 5	
48	4,32321 08350 7765	2 06330 3712 78	9 8021 50 71	9 31 29 87	13 27 11	25 5	
49	4,32323 14681 1478	2 06320 5691 28	9 8012 19 41	9 31 16 60	13 26 86	25 5	
21050	4,32325 21001 7169	2 06310 7679 08	9 8002 88 24	9 31 03 33	13 26 60	25 5	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
21050	4,32325'21001'7169	2'06310'7679'08	9'8002'88'24	9'31'03'33	13'26'60	25'5	
51	4,32327'27312'4848	2'06300'9676'20	9'7993'57'21	9'30'90'06	13'26'35	25'5	
52	4,32329'33613'4524	2'06291'1682'63	9'7984'26'31	9'30'76'80	13'26'09	25'5	
53	4,32331'39904'6207	2'06281'3698'37	9'7974'95'54	9'30'63'54	13'25'84	25'5	
54	4,32333'46185'9905	2'06271'5723'41	9'7965'64'91	9'30'50'28	13'25'58	25'5	
55	4,32335'52457'5629	2'06261'7757'76	9'7956'34'40	9'30'37'02	13'25'33	25'5	
56	4,32337'58719'3387	2'06251'9801'42	9'7947'04'03	9'30'23'77	13'25'07	25'5	
57	4,32339'64971'3188	2'06242'1854'38	9'7937'73'79	9'30'10'52	13'24'82	25'5	
58	4,32341'71213'5042	2'06232'3916'64	9'7928'43'69	9'29'97'27	13'24'56	25'5	
59	4,32343'77445'8959	2'06222'5988'20	9'7919'13'72	9'29'84'03	13'24'31	25'5	
21060	4,32345'83668'4947	2'06212'8069'07	9'7909'83'88	9'29'70'78	13'24'05	25'5	
61	4,32347'89881'3016	2'06203'0159'23	9'7900'54'17	9'29'57'54	13'23'80	25'5	
62	4,32349'96084'3176	2'06193'2258'68	9'7891'24'59	9'29'44'30	13'23'54	25'5	
63	4,32352'02277'5434	2'06183'4367'44	9'7881'95'15	9'29'31'07	13'23'29	25'5	
64	4,32354'08460'9802	2'06173'6485'49	9'7872'65'84	9'29'17'84	13'23'03	25'5	
65	4,32356'14634'6287	2'06163'8612'83	9'7863'36'66	9'29'04'61	13'22'78	25'5	
66	4,32358'20798'4900	2'06154'0749'46	9'7854'07'62	9'28'91'38	13'22'52	25'5	
67	4,32360'26952'5649	2'06144'2895'39	9'7844'78'70	9'28'78'15	13'22'27	25'5	
68	4,32362'33096'8545	2'06134'5050'60	9'7835'49'92	9'28'64'93	13'22'01	25'5	
69	4,32364'39231'3595	2'06124'7215'10	9'7826'21'27	9'28'51'71	13'21'76	25'5	
21070	4,32366'45356'0811	2'06114'9388'89	9'7816'92'75	9'28'38'49	13'21'50	25'5	
71	4,32368'51471'0199	2'06105'1571'96	9'7807'64'37	9'28'25'28	13'21'25	25'5	
72	4,32370'57576'1771	2'06095'3764'31	9'7798'36'12	9'28'12'06	13'20'99	25'5	
73	4,32372'63671'5536	2'06085'5965'95	9'7789'07'99	9'27'98'85	13'20'74	25'5	
74	4,32374'69757'1502	2'06075'8176'87	9'7779'80'01	9'27'85'65	13'20'48	25'5	
75	4,32376'75832'9679	2'06066'0397'07	9'7770'52'15	9'27'72'44	13'20'23	25'5	
76	4,32378'81899'0076	2'06056'2626'55	9'7761'24'43	9'27'59'24	13'19'97	25'5	
77	4,32380'87955'2702	2'06046'4865'31	9'7751'96'83	9'27'46'04	13'19'72	25'5	
78	4,32382'94001'7568	2'06036'7113'34	9'7742'69'37	9'27'32'84	13'19'46	25'5	
79	4,32385'00038'4681	2'06026'9370'65	9'7733'42'05	9'27'19'65	13'19'21	25'5	
21080	4,32387'06065'4052	2'06017'1637'23	9'7724'14'85	9'27'06'46	13'18'95	25'5	
81	4,32389'12082'5689	2'06007'3913'08	9'7714'87'78	9'26'93'27	13'18'70	25'5	
82	4,32391'18089'9602	2'05997'6198'20	9'7705'60'85	9'26'80'08	13'18'44	25'5	
83	4,32393'24087'5800	2'05987'8492'59	9'7696'34'05	9'26'66'90	13'18'19	25'5	
84	4,32395'30075'4293	2'05978'0796'25	9'7687'07'38	9'26'53'71	13'17'93	25'5	
85	4,32397'36053'5089	2'05968'3109'18	9'7677'80'84	9'26'40'53	13'17'68	25'5	
86	4,32399'42021'8198	2'05958'5431'37	9'7668'54'44	9'26'27'36	13'17'42	25'5	
87	4,32401'47980'3630	2'05948'7762'82	9'7659'28'17	9'26'14'18	13'17'17	25'5	
88	4,32403'53929'1392	2'05939'0103'54	9'7650'02'02	9'26'01'01	13'16'91	25'5	
89	4,32405'59868'1496	2'05929'2453'52	9'7640'76'01	9'25'87'84	13'16'66	25'5	
21090	4,32407'65797'3949	2'05919'4812'76	9'7631'50'14	9'25'74'68	13'16'40	25'5	
91	4,32409'71716'8762	2'05909'7181'26	9'7622'24'39	9'25'61'51	13'16'15	25'5	
92	4,32411'77626'5943	2'05899'9559'02	9'7612'98'77	9'25'48'35	13'15'89	25'5	
93	4,32413'83526'5502	2'05890'1946'03	9'7603'73'29	9'25'35'19	13'15'64	25'5	
94	4,32415'89416'7448	2'05880'4342'30	9'7594'47'94	9'25'22'04	13'15'38	25'5	
95	4,32417'95297'1791	2'05870'6747'82	9'7585'22'72	9'25'08'88	13'15'13	25'5	
96	4,32420'01167'8539	2'05860'9162'59	9'7575'97'63	9'24'95'73	13'14'87	25'5	
97	4,32422'07028'7701	2'05851'1586'61	9'7566'72'67	9'24'82'58	13'14'62	25'5	
98	4,32424'12879'9288	2'05841'4019'89	9'7557'47'85	9'24'69'44	13'14'36	25'5	
99	4,32426'18721'3308	2'05831'6462'41	9'7548'23'15	9'24'56'29	13'14'11	25'5	
21100	4,32428'24552'9770	2'05821'8914'18	9'7538'98'59	9'24'43'15	13'13'85	25'5	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
21100	4,32428 24552 9770	2,05821 8914 18	9,7538 98 59	9,24 43 15	13 13 85	25 5	
1	4,32430 30374 8684	2,05812 1375 19	9,7529 74 16	9,24 30 01	13 13 60	25 5	
2	4,32432 36187 0059	2,05802 3845 45	9,7520 49 86	9,24 16 88	13 13 34	25 5	
3	4,32434 41989 3905	2,05792 6324 95	9,7511 25 69	9,24 03 74	13 13 09	25 5	
4	4,32436 47782 0230	2,05782 8813 69	9,7502 01 65	9,23 90 61	13 12 83	25 5	
5	4,32438 53564 9044	2,05773 1311 68	9,7492 77 74	9,23 77 48	13 12 58	25 5	
6	4,32440 59338 0355	2,05763 3818 90	9,7483 53 97	9,23 64 36	13 12 32	25 5	
7	4,32442 65101 4174	2,05753 6335 36	9,7474 30 33	9,23 51 23	13 12 07	25 5	
8	4,32444 70855 0510	2,05743 8861 06	9,7465 06 81	9,23 38 11	13 11 81	25 5	
9	4,32446 76598 9371	2,05734 1395 99	9,7455 83 43	9,23 25 00	13 11 56	25 5	
21110	4,32448 82333 0767	2,05724 3940 15	9,7446 60 18	9,23 11 88	13 11 30	25 5	
11	4,32450 88057 4707	2,05714 6493 55	9,7437 37 06	9,22 98 77	13 11 05	25 5	
12	4,32452 93772 1200	2,05704 9056 18	9,7428 14 08	9,22 85 66	13 10 79	25 5	
13	4,32454 99477 0257	2,05695 1628 04	9,7418 91 22	9,22 72 55	13 10 54	25 5	
14	4,32457 05172 1885	2,05685 4209 13	9,7409 68 49	9,22 59 44	13 10 28	25 5	
15	4,32459 10857 6094	2,05675 6799 44	9,7400 45 90	9,22 46 34	13 10 03	25 5	
16	4,32461 16533 2893	2,05665 9398 98	9,7391 23 44	9,22 33 24	13 09 77	25 5	
17	4,32463 22199 2292	2,05656 2007 75	9,7382 01 10	9,22 20 14	13 09 52	25 5	
18	4,32465 27855 4300	2,05646 4625 74	9,7372 78 90	9,22 07 05	13 09 26	25 5	
19	4,32467 33501 8926	2,05636 7252 95	9,7363 56 83	9,21 93 95	13 09 01	25 5	
21120	4,32469 39138 6179	2,05626 9889 38	9,7354 34 89	9,21 80 86	13 08 75	25 5	
21	4,32471 44765 6068	2,05617 2535 03	9,7345 13 08	9,21 67 78	13 08 50	25 5	
22	4,32473 50382 8603	2,05607 5189 90	9,7335 91 41	9,21 54 69	13 08 24	25 5	
23	4,32475 55990 3793	2,05597 7853 99	9,7326 69 86	9,21 41 61	13 07 99	25 5	
24	4,32477 61588 1647	2,05588 0527 29	9,7317 48 44	9,21 28 53	13 07 73	25 5	
25	4,32479 67176 2174	2,05578 3209 81	9,7308 27 16	9,21 15 45	13 07 48	25 5	
26	4,32481 72754 5384	2,05568 5901 53	9,7299 06 00	9,21 02 38	13 07 22	25 5	
27	4,32483 78323 1286	2,05558 8602 47	9,7289 84 98	9,20 89 31	13 06 97	25 5	
28	4,32485 83881 9888	2,05549 1312 62	9,7280 64 09	9,20 76 24	13 06 71	25 5	
29	4,32487 89431 1201	2,05539 4031 98	9,7271 43 32	9,20 63 17	13 06 46	25 5	
21130	4,32489 94970 5233	2,05529 6760 55	9,7262 22 69	9,20 50 10	13 06 20	25 5	
31	4,32492 00500 1993	2,05519 9498 32	9,7253 02 19	9,20 37 04	13 05 95	25 5	
32	4,32494 06020 1491	2,05510 2245 30	9,7243 81 82	9,20 23 98	13 05 69	25 5	
33	4,32496 11530 3737	2,05500 5001 48	9,7234 61 58	9,20 10 93	13 05 44	25 5	
34	4,32498 17030 8738	2,05490 7766 87	9,7225 41 47	9,19 97 87	13 05 18	25 5	
35	4,32500 22521 6505	2,05481 0541 45	9,7216 21 49	9,19 84 82	13 04 93	25 5	
36	4,32502 28002 7047	2,05471 3325 24	9,7207 01 65	9,19 71 77	13 04 67	25 5	
37	4,32504 33474 0372	2,05461 6118 22	9,7197 81 93	9,19 58 72	13 04 42	25 5	
38	4,32506 38935 6490	2,05451 8920 40	9,7188 62 34	9,19 45 68	13 04 16	25 5	
39	4,32508 44387 5410	2,05442 1731 78	9,7179 42 88	9,19 32 64	13 03 91	25 5	
21140	4,32510 49829 7142	2,05432 4552 35	9,7170 23 56	9,19 19 60	13 03 65	25 5	
41	4,32512 55262 1695	2,05422 7382 11	9,7161 04 36	9,19 06 56	13 03 40	25 5	
42	4,32514 60684 9077	2,05413 0221 07	9,7151 85 30	9,18 93 53	13 03 14	25 5	
43	4,32516 66097 9298	2,05403 3069 22	9,7142 66 36	9,18 80 50	13 02 89	25 5	
44	4,32518 71501 2367	2,05393 5926 55	9,7133 47 56	9,18 67 47	13 02 63	25 5	
45	4,32520 76894 8294	2,05383 8793 08	9,7124 28 88	9,18 54 44	13 02 38	25 5	
46	4,32522 82278 7087	2,05374 1668 79	9,7115 10 34	9,18 41 42	13 02 12	25 5	
47	4,32524 87652 8755	2,05364 4553 68	9,7105 91 92	9,18 28 40	13 01 87	25 5	
48	4,32526 93017 3309	2,05354 7447 77	9,7096 73 64	9,18 15 38	13 01 61	25 5	
49	4,32528 98372 0757	2,05345 0351 03	9,7087 55 48	9,18 02 36	13 01 36	25 5	
21150	4,32531 03717 1108	2,05335 3263 47	9,7078 37 46	9,17 89 35	13 01 10	25 5	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
21150	4,32531 03717 1108	2,05335 3263 47	9,7078 37 46	9,17 89 35	13 01 10	25 5	
51	4,32533 09052 4371	2,05325 6185 10	9,7069 19 57	9,17 76 34	13 00 85	25 5	
52	4,32535 14378 0557	2,05315 9115 90	9,7060 01 80	9,17 63 33	13 00 59	25 5	
53	4,32537 19693 9672	2,05306 2055 89	9,7050 84 17	9,17 50 32	13 00 34	25 5	
54	4,32539 25000 1728	2,05296 5005 04	9,7041 66 67	9,17 37 32	13 00 08	25 5	
55	4,32541 30296 6733	2,05286 7963 38	9,7032 49 30	9,17 24 32	12 99 83	25 5	
56	4,32543 35583 4697	2,05277 0930 88	9,7023 32 05	9,17 11 32	12 99 57	25 5	
57	4,32545 40860 5628	2,05267 3907 56	9,7014 14 94	9,16 98 32	12 99 32	25 5	
58	4,32547 46127 9535	2,05257 6893 41	9,7004 97 96	9,16 85 33	12 99 06	25 5	
59	4,32549 51385 6429	2,05247 9888 43	9,6995 81 10	9,16 72 34	12 98 81	25 5	
21160	4,32551 56633 6317	2,05238 2892 62	9,6986 64 38	9,16 59 35	12 98 55	25 5	
61	4,32553 61871 9210	2,05228 5905 98	9,6977 47 79	9,16 46 37	12 98 30	25 5	
62	4,32555 67100 5116	2,05218 8928 50	9,6968 31 32	9,16 33 38	12 98 04	25 5	
63	4,32557 72319 4044	2,05209 1960 19	9,6959 14 99	9,16 20 40	12 97 79	25 5	
64	4,32559 77528 6004	2,05199 5001 04	9,6949 98 78	9,16 07 43	12 97 53	25 5	
65	4,32561 82728 1005	2,05189 8051 05	9,6940 82 71	9,15 94 45	12 97 28	25 5	
66	4,32563 87917 9056	2,05180 1110 22	9,6931 66 77	9,15 81 48	12 97 02	25 5	
67	4,32565 93098 0167	2,05170 4178 55	9,6922 50 95	9,15 68 51	12 96 77	25 5	
68	4,32567 98268 4345	2,05160 7256 04	9,6913 35 27	9,15 55 54	12 96 51	25 5	
69	4,32570 03429 1601	2,05151 0342 69	9,6904 19 71	9,15 42 57	12 96 26	25 5	
21170	4,32572 08580 1944	2,05141 3438 49	9,6895 04 28	9,15 29 61	12 96 00	25 5	
71	4,32574 13721 5382	2,05131 6543 45	9,6885 88 99	9,15 16 65	12 95 75	25 5	
72	4,32576 18853 1926	2,05121 9657 56	9,6876 73 82	9,15 03 69	12 95 49	25 5	
73	4,32578 23975 1583	2,05112 2780 82	9,6867 58 78	9,14 90 74	12 95 24	25 5	
74	4,32580 29087 4364	2,05102 5913 24	9,6858 43 88	9,14 77 79	12 94 98	25 5	
75	4,32582 34190 0277	2,05092 9054 80	9,6849 29 10	9,14 64 84	12 94 73	25 5	
76	4,32584 39282 9332	2,05083 2205 51	9,6840 14 45	9,14 51 89	12 94 47	25 5	
77	4,32586 44366 1538	2,05073 5365 36	9,6830 99 93	9,14 38 95	12 94 22	25 5	
78	4,32588 49439 6903	2,05063 8534 36	9,6821 85 54	9,14 26 00	12 93 96	25 5	
79	4,32590 54503 5438	2,05054 1712 51	9,6812 71 28	9,14 13 06	12 93 71	25 5	
21180	4,32592 59557 7150	2,05044 4899 79	9,6803 57 15	9,14 00 13	12 93 45	25 5	
81	4,32594 64602 2050	2,05034 8096 22	9,6794 43 15	9,13 87 19	12 93 20	25 5	
82	4,32596 69637 0146	2,05025 1301 79	9,6785 29 28	9,13 74 26	12 92 94	25 5	
83	4,32598 74662 1448	2,05015 4516 50	9,6776 15 54	9,13 61 33	12 92 69	25 5	
84	4,32600 79677 5964	2,05005 7740 34	9,6767 01 92	9,13 48 40	12 92 43	25 5	
85	4,32602 84683 3705	2,04996 0973 32	9,6757 88 44	9,13 35 48	12 92 18	25 5	
86	4,32604 89679 4678	2,04986 4215 44	9,6748 75 08	9,13 22 56	12 91 92	25 5	
87	4,32606 94665 8893	2,04976 7466 69	9,6739 61 86	9,13 09 64	12 91 67	25 5	
88	4,32608 99642 6360	2,04967 0727 07	9,6730 48 76	9,12 96 72	12 91 41	25 5	
89	4,32611 04609 7087	2,04957 3996 58	9,6721 35 80	9,12 83 81	12 91 16	25 5	
21190	4,32613 09567 1084	2,04947 7275 22	9,6712 22 96	9,12 70 90	12 90 90	25 5	
91	4,32615 14514 8359	2,04938 0562 99	9,6703 10 25	9,12 57 99	12 90 65	25 5	
92	4,32617 19452 8922	2,04928 3859 89	9,6693 97 67	9,12 45 08	12 90 39	25 5	
93	4,32619 24381 2782	2,04918 7165 91	9,6684 85 22	9,12 32 18	12 90 14	25 5	
94	4,32621 29299 9948	2,04909 0481 06	9,6675 72 90	9,12 19 28	12 89 88	25 5	
95	4,32623 34209 0429	2,04899 3805 33	9,6666 60 70	9,12 06 38	12 89 63	25 5	
96	4,32625 39108 4234	2,04889 7138 73	9,6657 48 64	9,11 93 48	12 89 37	25 5	
97	4,32627 43998 1373	2,04880 0481 24	9,6648 36 70	9,11 80 59	12 89 12	25 5	
98	4,32629 48878 1854	2,04870 3832 87	9,6639 24 90	9,11 67 70	12 88 86	25 5	
99	4,32631 53748 5687	2,04860 7193 62	9,6630 13 22	9,11 54 81	12 88 61	25 5	
21200	4,32633 58609 2881	2,04851 0563 49	9,6621 01 67	9,11 41 92	12 88 35	25 5	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
21200	4,32633 58609 2875	2 04851 0563 35	9 6621 02 04	9 11 41 16	12 89 52	24 3	
1	4,32635 63460 3438	2 04841 3942 33	9 6611 90 63	9 11 28 27	12 89 28	24 3	
2	4,32637 68301 7381	2 04831 7330 42	9 6602 79 35	9 11 15 37	12 89 03	24 3	
3	4,32639 73133 4711	2 04822 0727 63	9 6593 68 19	9 11 02 48	12 88 79	24 3	
4	4,32641 77955 5439	2 04812 4133 95	9 6584 57 17	9 10 89 59	12 88 55	24 3	
5	4,32643 82767 9573	2 04802 7549 38	9 6575 46 27	9 10 76 71	12 88 31	24 3	
6	4,32645 87570 7122	2 04793 0973 91	9 6566 35 50	9 10 63 83	12 88 06	24 3	
7	4,32647 92363 8096	2 04783 4407 56	9 6557 24 87	9 10 50 95	12 87 82	24 3	
8	4,32649 97147 2504	2 04773 7850 31	9 6548 14 36	9 10 38 07	12 87 58	24 3	
9	4,32652 01921 0354	2 04764 1302 17	9 6539 03 98	9 10 25 19	12 87 33	24 3	
21210	4,32654 06685 1656	2 04754 4763 13	9 6529 93 72	9 10 12 32	12 87 09	24 3	
11	4,32656 11439 6419	2 04744 8233 19	9 6520 83 60	9 09 99 45	12 86 85	24 3	
12	4,32658 16184 4652	2 04735 1712 35	9 6511 73 61	9 09 86 58	12 86 60	24 3	
13	4,32660 20919 6365	2 04725 5200 62	9 6502 63 74	9 09 73 71	12 86 36	24 3	
14	4,32662 25645 1565	2 04715 8697 98	9 6493 54 00	9 09 60 85	12 86 12	24 3	
15	4,32664 30361 0263	2 04706 2204 44	9 6484 44 40	9 09 47 99	12 85 88	24 3	
16	4,32666 35067 2468	2 04696 5720 00	9 6475 34 92	9 09 35 13	12 85 63	24 3	
17	4,32668 39763 8188	2 04686 9244 65	9 6466 25 56	9 09 22 27	12 85 39	24 3	
18	4,32670 44450 7432	2 04677 2778 39	9 6457 16 34	9 09 09 42	12 85 15	24 3	
19	4,32672 49128 0211	2 04667 6321 23	9 6448 07 25	9 08 96 57	12 84 90	24 3	
21220	4,32674 53795 6532	2 04657 9873 16	9 6438 98 28	9 08 83 72	12 84 66	24 3	
21	4,32676 58453 6405	2 04648 3434 17	9 6429 89 44	9 08 70 87	12 84 42	24 3	
22	4,32678 63101 9839	2 04638 7004 28	9 6420 80 74	9 08 58 03	12 84 17	24 3	
23	4,32680 67740 6844	2 04629 0583 47	9 6411 72 16	9 08 45 19	12 83 93	24 3	
24	4,32682 72369 7427	2 04619 4171 75	9 6402 63 70	9 08 32 35	12 83 69	24 3	
25	4,32684 76989 1599	2 04609 7769 11	9 6393 55 38	9 08 19 51	12 83 45	24 3	
26	4,32686 81598 9368	2 04600 1375 56	9 6384 47 19	9 08 06 68	12 83 20	24 3	
27	4,32688 86199 0744	2 04590 4991 09	9 6375 39 12	9 07 93 84	12 82 96	24 3	
28	4,32690 90789 5735	2 04580 8615 70	9 6366 31 18	9 07 81 01	12 82 72	24 3	
29	4,32692 95370 4350	2 04571 2249 38	9 6357 23 37	9 07 68 19	12 82 47	24 3	
21230	4,32694 99941 6600	2 04561 5892 15	9 6348 15 69	9 07 55 36	12 82 23	24 3	
31	4,32697 04503 2492	2 04551 9543 99	9 6339 08 13	9 07 42 54	12 81 99	24 3	
32	4,32699 09055 2036	2 04542 3204 91	9 6330 00 71	9 07 29 72	12 81 74	24 3	
33	4,32701 13597 5241	2 04532 6874 91	9 6320 93 41	9 07 16 90	12 81 50	24 3	
34	4,32703 18130 2116	2 04523 0553 97	9 6311 86 24	9 07 04 09	12 81 26	24 3	
35	4,32705 22653 2670	2 04513 4242 11	9 6302 79 20	9 06 91 28	12 81 02	24 3	
36	4,32707 27166 6912	2 04503 7939 32	9 6293 72 29	9 06 78 47	12 80 77	24 3	
37	4,32709 31670 4851	2 04494 1645 59	9 6284 65 50	9 06 65 66	12 80 53	24 3	
38	4,32711 36164 6497	2 04484 5360 94	9 6275 58 85	9 06 52 85	12 80 29	24 3	
39	4,32713 40649 1858	2 04474 9085 35	9 6266 52 32	9 06 40 05	12 80 04	24 3	
21240	4,32715 45124 0943	2 04465 2818 83	9 6257 45 92	9 06 27 25	12 79 80	24 3	
41	4,32717 49589 3762	2 04455 6561 37	9 6248 39 65	9 06 14 45	12 79 56	24 3	
42	4,32719 54045 0323	2 04446 0312 97	9 6239 33 50	9 06 01 66	12 79 31	24 3	
43	4,32721 58491 0636	2 04436 4073 64	9 6230 27 48	9 05 88 86	12 79 07	24 3	
44	4,32723 62927 4710	2 04426 7843 36	9 6221 21 60	9 05 76 07	12 78 83	24 3	
45	4,32725 67354 2553	2 04417 1622 15	9 6212 15 83	9 05 63 28	12 78 59	24 3	
46	4,32727 71771 4175	2 04407 5409 99	9 6203 10 20	9 05 50 50	12 78 34	24 3	
47	4,32729 76178 9585	2 04397 9206 89	9 6194 04 70	9 05 37 71	12 78 10	24 3	
48	4,32731 80576 8792	2 04388 3012 84	9 6184 99 32	9 05 24 93	12 77 86	24 3	
49	4,32733 84965 1805	2 04378 6827 85	9 6175 94 07	9 05 12 15	12 77 61	24 3	
21250	4,32735 89343 8633	2 04369 0651 91	9 6166 88 95	9 04 99 38	12 77 37	24 3	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
21250	4,32735'89343'8633	2'04369'0651'91	9'6166'88'95	9'04'99'38	12'77'37	24'3	
51	4,32737'93712'9285	2'04359'4485'02	9'6157'83'95	9'04'86'60	12'77'13	24'3	
52	4,32739'98072'3770	2'04349'8327'18	9'6148'79'09	9'04'73'83	12'76'88	24'3	
53	4,32742'02422'2097	2'04340'2178'39	9'6139'74'35	9'04'61'06	12'76'64	24'3	
54	4,32744'06762'4275	2'04330'6038'64	9'6130'69'74	9'04'48'30	12'76'40	24'3	
55	4,32746'11093'0314	2'04320'9907'95	9'6121'65'26	9'04'35'53	12'76'16	24'3	
56	4,32748'15414'0222	2'04311'3786'29	9'6112'60'90	9'04'22'77	12'75'91	24'3	
57	4,32750'19725'4008	2'04301'7673'68	9'6103'56'67	9'04'10'01	12'75'67	24'3	
58	4,32752'24027'1682	2'04292'1570'12	9'6094'52'57	9'03'97'26	12'75'43	24'3	
59	4,32754'28319'3252	2'04282'5475'59	9'6085'48'60	9'03'84'50	12'75'18	24'3	
21260	4,32756'32601'8728	2'04272'9390'10	9'6076'44'76	9'03'71'75	12'74'94	24'3	
61	4,32758'36874'8118	2'04263'3313'66	9'6067'41'04	9'03'59'00	12'74'70	24'3	
62	4,32760'41138'1431	2'04253'7246'25	9'6058'37'45	9'03'46'25	12'74'45	24'3	
63	4,32762'45391'8678	2'04244'1187'87	9'6049'33'98	9'03'33'51	12'74'21	24'3	
64	4,32764'49635'9866	2'04234'5138'53	9'6040'30'65	9'03'20'77	12'73'97	24'3	
65	4,32766'53870'5004	2'04224'9098'23	9'6031'27'44	9'03'08'03	12'73'73	24'3	
66	4,32768'58095'4102	2'04215'3066'95	9'6022'24'36	9'02'95'29	12'73'48	24'3	
67	4,32770'62310'7169	2'04205'7044'71	9'6013'21'41	9'02'82'56	12'73'24	24'3	
68	4,32772'66516'4214	2'04196'1031'49	9'6004'18'58	9'02'69'82	12'73'00	24'3	
69	4,32774'70712'5245	2'04186'5027'31	9'5995'15'88	9'02'57'09	12'72'75	24'3	
21270	4,32776'74899'0273	2'04176'9032'15	9'5986'13'31	9'02'44'37	12'72'51	24'3	
71	4,32778'79075'9305	2'04167'3046'02	9'5977'10'87	9'02'31'64	12'72'27	24'3	
72	4,32780'83243'2351	2'04157'7068'91	9'5968'08'55	9'02'18'92	12'72'02	24'3	
73	4,32782'87400'9420	2'04148'1100'82	9'5959'06'36	9'02'06'20	12'71'78	24'3	
74	4,32784'91549'0521	2'04138'5141'76	9'5950'04'30	9'01'93'48	12'71'54	24'3	
75	4,32786'95687'5662	2'04128'9191'71	9'5941'02'37	9'01'80'76	12'71'30	24'3	
76	4,32788'99816'4854	2'04119'3250'69	9'5932'00'56	9'01'68'05	12'71'05	24'3	
77	4,32791'03935'8105	2'04109'7318'68	9'5922'98'88	9'01'55'34	12'70'81	24'3	
78	4,32793'08045'5423	2'04100'1395'70	9'5913'97'33	9'01'42'63	12'70'57	24'3	
79	4,32795'12145'6819	2'04090'5481'72	9'5904'95'90	9'01'29'93	12'70'32	24'3	
21280	4,32797'16236'2301	2'04080'9576'76	9'5895'94'60	9'01'17'22	12'70'08	24'3	
81	4,32799'20317'1878	2'04071'3680'82	9'5886'93'43	9'01'04'52	12'69'84	24'3	
82	4,32801'24388'5558	2'04061'7793'88	9'5877'92'38	9'00'91'82	12'69'59	24'3	
83	4,32803'28450'3352	2'04052'1915'96	9'5868'91'47	9'00'79'13	12'69'35	24'3	
84	4,32805'32502'5268	2'04042'6047'04	9'5859'90'67	9'00'66'43	12'69'11	24'3	
85	4,32807'36545'1315	2'04033'0187'14	9'5850'90'01	9'00'53'74	12'68'87	24'3	
86	4,32809'40578'1502	2'04023'4336'24	9'5841'89'47	9'00'41'05	12'68'62	24'3	
87	4,32811'44601'5839	2'04013'8494'34	9'5832'89'06	9'00'28'37	12'68'38	24'3	
88	4,32813'48615'4333	2'04004'2661'45	9'5823'88'78	9'00'15'68	12'68'14	24'3	
89	4,32815'52619'6994	2'03994'6837'56	9'5814'88'62	9'00'03'00	12'67'89	24'3	
21290	4,32817'56614'3832	2'03985'1022'68	9'5805'88'59	8'99'90'32	12'67'65	24'3	
91	4,32819'60599'4855	2'03975'5216'79	9'5796'88'69	8'99'77'65	12'67'41	24'3	
92	4,32821'64575'0072	2'03965'9419'90	9'5787'88'91	8'99'64'97	12'67'16	24'3	
93	4,32823'68540'9491	2'03956'3632'02	9'5778'89'26	8'99'52'30	12'66'92	24'3	
94	4,32825'72497'3123	2'03946'7853'12	9'5769'89'74	8'99'39'63	12'66'68	24'3	
95	4,32827'76444'0977	2'03937'2083'23	9'5760'90'34	8'99'26'97	12'66'44	24'3	
96	4,32829'80381'3060	2'03927'6322'32	9'5751'91'07	8'99'14'30	12'66'19	24'3	
97	4,32831'84308'9382	2'03918'0570'41	9'5742'91'93	8'99'01'64	12'65'95	24'3	
98	4,32833'88226'9952	2'03908'4827'49	9'5733'92'91	8'98'88'98	12'65'71	24'3	
99	4,32835'92135'4780	2'03898'9093'56	9'5724'94'02	8'98'76'32	12'65'46	24'3	
21300	4,32837'96034'3874	2'03889'3368'62	9'5715'95'26	8'98'63'67	12'65'22	24'3	

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
21300	4,32837'96034'3874	2'03889'3368'62	9'5715'95'26	8'98'63'67	12'65'22	24'3	
1	4,32839'99923'7242	2'03879'7652'67	9'5706'96'62	8'98'51'02	12'64'98	24'3	
2	4,32842'03803'4895	2'03870'1945'70	9'5697'98'11	8'98'38'37	12'64'73	24'3	
3	4,32844'07673'6841	2'03860'6247'72	9'5688'99'73	8'98'25'72	12'64'49	24'3	
4	4,32846'11534'3088	2'03851'0558'73	9'5680'01'47	8'98'13'07	12'64'25	24'3	
5	4,32848'15385'3647	2'03841'4878'71	9'5671'03'34	8'98'00'43	12'64'01	24'3	
6	4,32850'19226'8526	2'03831'9207'68	9'5662'05'34	8'97'87'79	12'63'76	24'3	
7	4,32852'23058'7733	2'03822'3545'63	9'5653'07'46	8'97'75'15	12'63'52	24'3	
8	4,32854'26881'1279	2'03812'7892'55	9'5644'09'71	8'97'62'52	12'63'28	24'3	
9	4,32856'30693'9172	2'03803'2248'45	9'5635'12'08	8'97'49'89	12'63'03	24'3	
21310	4,32858'34497'1420	2'03793'6613'33	9'5626'14'58	8'97'37'26	12'62'79	24'3	
11	4,32860'38290'8033	2'03784'0987'19	9'5617'17'21	8'97'24'63	12'62'55	24'3	
12	4,32862'42074'9021	2'03774'5370'01	9'5608'19'97	8'97'12'00	12'62'30	24'3	
13	4,32864'45849'4391	2'03764'9761'81	9'5599'22'85	8'96'99'38	12'62'06	24'3	
14	4,32866'49614'4152	2'03755'4162'59	9'5590'25'85	8'96'86'76	12'61'82	24'3	
15	4,32868'53369'8315	2'03745'8572'33	9'5581'28'98	8'96'74'14	12'61'58	24'3	
16	4,32870'57115'6887	2'03736'2991'04	9'5572'32'24	8'96'61'53	12'61'33	24'3	
17	4,32872'60851'9878	2'03726'7418'72	9'5563'35'63	8'96'48'91	12'61'09	24'3	
18	4,32874'64578'7297	2'03717'1855'36	9'5554'39'14	8'96'36'30	12'60'85	24'3	
19	4,32876'68295'9152	2'03707'6300'97	9'5545'42'78	8'96'23'69	12'60'60	24'3	
21320	4,32878'72003'5453	2'03698'0755'54	9'5536'46'54	8'96'11'09	12'60'36	24'3	
21	4,32880'75701'6209	2'03688'5219'08	9'5527'50'43	8'95'98'48	12'60'12	24'3	
22	4,32882'79390'1428	2'03678'9691'57	9'5518'54'44	8'95'85'88	12'59'87	24'3	
23	4,32884'83069'1120	2'03669'4173'03	9'5509'58'58	8'95'73'28	12'59'63	24'3	
24	4,32886'86738'5293	2'03659'8663'44	9'5500'62'85	8'95'60'69	12'59'39	24'3	
25	4,32888'90398'3956	2'03650'3162'81	9'5491'67'24	8'95'48'09	12'59'15	24'3	
26	4,32890'94048'7119	2'03640'7671'14	9'5482'71'76	8'95'35'50	12'58'90	24'3	
27	4,32892'97689'4790	2'03631'2188'42	9'5473'76'41	8'95'22'91	12'58'66	24'3	
28	4,32895'01320'6978	2'03621'6714'66	9'5464'81'18	8'95'10'33	12'58'42	24'3	
29	4,32897'04942'3693	2'03612'1249'85	9'5455'86'08	8'94'97'74	12'58'17	24'3	
21330	4,32899'08554'4943	2'03602'5793'99	9'5446'91'10	8'94'85'16	12'57'93	24'3	
31	4,32901'12157'0737	2'03593'0347'07	9'5437'96'25	8'94'72'58	12'57'69	24'3	
32	4,32903'15750'1084	2'03583'4909'11	9'5429'01'52	8'94'60'00	12'57'44	24'3	
33	4,32905'19333'5993	2'03573'9480'10	9'5420'06'92	8'94'47'43	12'57'20	24'3	
34	4,32907'22907'5473	2'03564'4060'03	9'5411'12'45	8'94'34'86	12'56'96	24'3	
35	4,32909'26471'9533	2'03554'8648'90	9'5402'18'10	8'94'22'29	12'56'72	24'3	
36	4,32911'30026'8182	2'03545'3246'72	9'5393'23'87	8'94'09'72	12'56'47	24'3	
37	4,32913'33572'1429	2'03535'7853'48	9'5384'29'78	8'93'97'16	12'56'23	24'3	
38	4,32915'37107'9282	2'03526'2469'19	9'5375'35'81	8'93'84'59	12'55'99	24'3	
39	4,32917'40634'1751	2'03516'7093'83	9'5366'41'96	8'93'72'03	12'55'74	24'3	
21340	4,32919'44150'8845	2'03507'1727'41	9'5357'48'24	8'93'59'48	12'55'50	24'3	
41	4,32921'47658'0573	2'03497'6369'93	9'5348'54'64	8'93'46'92	12'55'26	24'3	
42	4,32923'51155'6942	2'03488'1021'38	9'5339'61'18	8'93'34'37	12'55'01	24'3	
43	4,32925'54643'7964	2'03478'5681'77	9'5330'67'83	8'93'21'82	12'54'77	24'3	
44	4,32927'58122'3646	2'03469'0351'09	9'5321'74'61	8'93'09'27	12'54'53	24'3	
45	4,32929'61591'3997	2'03459'5029'34	9'5312'81'52	8'92'96'73	12'54'29	24'3	
46	4,32931'65050'9026	2'03449'9716'53	9'5303'88'55	8'92'84'18	12'54'04	24'3	
47	4,32933'68500'8743	2'03440'4412'64	9'5294'95'71	8'92'71'64	12'53'80	24'3	
48	4,32935'71941'3155	2'03430'9117'69	9'5286'03'00	8'92'59'11	12'53'56	24'3	
49	4,32937'75372'2273	2'03421'3831'66	9'5277'10'40	8'92'46'57	12'53'31	24'3	
21350	4,32939'78793'6105	2'03411'8554'55	9'5268'17'94	8'92'34'04	12'53'07	24'3	

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
21350	4,32939'78793'6105	2'03411'8554'55	9'5268'17'94	8'92'34'04	12'53'07	24'3	
51	4,32941'82205'4659	2'03402'3286'37	9'5259'25'60	8'92'21'51	12'52'83	24'3	
52	4,32943'85607'7946	2'03392'8027'12	9'5250'33'38	8'92'08'98	12'52'58	24'3	
53	4,32945'89000'5973	2'03383'2776'78	9'5241'41'29	8'91'96'45	12'52'34	24'3	
54	4,32947'92383'8749	2'03373'7535'37	9'5232'49'33	8'91'83'93	12'52'10	24'3	
55	4,32949'95757'6285	2'03364'2302'88	9'5223'57'49	8'91'71'41	12'51'86	24'3	
56	4,32951'99121'8588	2'03354'7079'30	9'5214'65'78	8'91'58'89	12'51'61	24'3	
57	4,32954'02476'5667	2'03345'1864'64	9'5205'74'19	8'91'46'37	12'51'37	24'3	
58	4,32956'05821'7532	2'03335'6658'90	9'5196'82'72	8'91'33'86	12'51'13	24'3	
59	4,32958'09157'4191	2'03326'1462'08	9'5187'91'38	8'91'21'35	12'50'88	24'3	
21360	4,32960'12483'5653	2'03316'6274'16	9'5179'00'17	8'91'08'84	12'50'64	24'3	
61	4,32962'15800'1927	2'03307'1095'16	9'5170'09'08	8'90'96'33	12'50'40	24'3	
62	4,32964'19107'3022	2'03297'5925'07	9'5161'18'12	8'90'83'83	12'50'15	24'3	
63	4,32966'22404'8947	2'03288'0763'89	9'5152'27'28	8'90'71'33	12'49'91	24'3	
64	4,32968'25692'9711	2'03278'5611'61	9'5143'36'57	8'90'58'83	12'49'67	24'3	
65	4,32970'28971'5323	2'03269'0468'25	9'5134'45'98	8'90'46'33	12'49'43	24'3	
66	4,32972'32240'5791	2'03259'5333'79	9'5125'55'52	8'90'33'84	12'49'18	24'3	
67	4,32974'35500'1125	2'03250'0208'23	9'5116'65'18	8'90'21'34	12'48'94	24'3	
68	4,32976'38750'1333	2'03240'5091'58	9'5107'74'97	8'90'08'86	12'48'70	24'3	
69	4,32978'41990'6424	2'03230'9983'83	9'5098'84'88	8'89'96'37	12'48'45	24'3	
21370	4,32980'45221'6408	2'03221'4884'98	9'5089'94'91	8'89'83'88	12'48'21	24'3	
71	4,32982'48443'1293	2'03211'9795'03	9'5081'05'07	8'89'71'40	12'47'97	24'3	
72	4,32984'51655'1088	2'03202'4713'98	9'5072'15'36	8'89'58'92	12'47'72	24'3	
73	4,32986'54857'5802	2'03192'9641'83	9'5063'25'77	8'89'46'44	12'47'48	24'3	
74	4,32988'58050'5444	2'03183'4578'57	9'5054'36'31	8'89'33'97	12'47'24	24'3	
75	4,32990'61234'0023	2'03173'9524'21	9'5045'46'97	8'89'21'50	12'47'00	24'3	
76	4,32992'64407'9547	2'03164'4478'74	9'5036'57'75	8'89'09'03	12'46'75	24'3	
77	4,32994'67572'4026	2'03154'9442'16	9'5027'68'66	8'88'96'56	12'46'51	24'3	
78	4,32996'70727'3468	2'03145'4414'47	9'5018'79'70	8'88'84'09	12'46'27	24'3	
79	4,32998'73872'7882	2'03135'9395'68	9'5009'90'86	8'88'71'63	12'46'02	24'3	
21380	4,33000'77008'7278	2'03126'4385'77	9'5001'02'14	8'88'59'17	12'45'78	24'3	
81	4,33002'80135'1664	2'03116'9384'75	9'4992'13'55	8'88'46'71	12'45'54	24'3	
82	4,33004'83252'1048	2'03107'4392'61	9'4983'25'08	8'88'34'26	12'45'29	24'3	
83	4,33006'86359'5441	2'03097'9409'36	9'4974'36'74	8'88'21'81	12'45'05	24'3	
84	4,33008'89457'4850	2'03088'4434'99	9'4965'48'52	8'88'09'35	12'44'81	24'3	
85	4,33010'92545'9285	2'03078'9469'51	9'4956'60'43	8'87'96'91	12'44'57	24'3	
86	4,33012'95624'8755	2'03069'4512'90	9'4947'72'46	8'87'84'46	12'44'32	24'3	
87	4,33014'98694'3268	2'03059'9565'18	9'4938'84'61	8'87'72'02	12'44'08	24'3	
88	4,33017'01754'2833	2'03050'4626'33	9'4929'96'89	8'87'59'58	12'43'84	24'3	
89	4,33019'04804'7459	2'03040'9696'36	9'4921'09'30	8'87'47'14	12'43'59	24'3	
21390	4,33021'07845'7156	2'03031'4775'27	9'4912'21'82	8'87'34'70	12'43'35	24'3	
91	4,33023'10877'1931	2'03021'9863'05	9'4903'34'48	8'87'22'27	12'43'11	24'3	
92	4,33025'13899'1794	2'03012'4959'71	9'4894'47'25	8'87'09'84	12'42'86	24'3	
93	4,33027'16911'6754	2'03003'0065'23	9'4885'60'16	8'86'97'41	12'42'62	24'3	
94	4,33029'19914'6819	2'02993'5179'63	9'4876'73'18	8'86'84'98	12'42'38	24'3	
95	4,33031'22908'1999	2'02984'0302'90	9'4867'86'33	8'86'72'56	12'42'14	24'3	
96	4,33033'25892'2302	2'02974'5435'04	9'4858'99'61	8'86'60'14	12'41'89	24'3	
97	4,33035'28866'7737	2'02965'0576'04	9'4850'13'01	8'86'47'72	12'41'65	24'3	
98	4,33037'31831'8313	2'02955'5725'91	9'4841'26'53	8'86'35'30	12'41'41	24'3	
99	4,33039'34787'4038	2'02946'0884'65	9'4832'40'18	8'86'22'89	12'41'16	24'3	
21400	4,33041'37733'4923	2'02936'6052'24	9'4823'53'95	8'86'10'48	12'40'92	24'3	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
21400	4,33041 37733 4919	2 02936 6052 11	9 4823 54 29	8 86 09 78	12 41 99	23 2	
1	4,33043 40670 0971	2 02927 1228 57	9 4814 68 19	8 85 97 36	12 41 76	23 2	
2	4,33045 43597 2200	2 02917 6413 89	9 4805 82 22	8 85 84 94	12 41 53	23 2	
3	4,33047 46514 8614	2 02908 1608 06	9 4796 96 37	8 85 72 53	12 41 29	23 2	
4	4,33049 49423 0222	2 02898 6811 10	9 4788 10 64	8 85 60 11	12 41 06	23 2	
5	4,33051 52321 7033	2 02889 2022 99	9 4779 25 04	8 85 47 70	12 40 83	23 2	
6	4,33053 55210 9056	2 02879 7243 74	9 4770 39 57	8 85 35 30	12 40 60	23 2	
7	4,33055 58090 6300	2 02870 2473 35	9 4761 54 21	8 85 22 89	12 40 37	23 2	
8	4,33057 60960 8773	2 02860 7711 81	9 4752 68 98	8 85 10 49	12 40 13	23 2	
9	4,33059 63821 6485	2 02851 2959 12	9 4743 83 88	8 84 98 08	12 39 90	23 2	
21410	4,33061 66672 9444	2 02841 8215 28	9 4734 98 90	8 84 85 69	12 39 67	23 2	
11	4,33063 69514 7659	2 02832 3480 29	9 4726 14 04	8 84 73 29	12 39 44	23 2	
12	4,33065 72347 1139	2 02822 8754 15	9 4717 29 31	8 84 60 89	12 39 21	23 2	
13	4,33067 75169 9893	2 02813 4036 85	9 4708 44 70	8 84 48 50	12 38 97	23 2	
14	4,33069 77983 3930	2 02803 9328 41	9 4699 60 21	8 84 36 11	12 38 74	23 2	
15	4,33071 80787 3259	2 02794 4628 81	9 4690 75 85	8 84 23 73	12 38 51	23 2	
16	4,33073 83581 7888	2 02784 9938 05	9 4681 91 62	8 84 11 34	12 38 28	23 2	
17	4,33075 86366 7826	2 02775 5256 13	9 4673 07 50	8 83 98 96	12 38 05	23 2	
18	4,33077 89142 3082	2 02766 0583 06	9 4664 23 51	8 83 86 58	12 37 81	23 2	
19	4,33079 91908 3665	2 02756 5918 82	9 4655 39 65	8 83 74 20	12 37 58	23 2	
21420	4,33081 94664 9584	2 02747 1263 42	9 4646 55 91	8 83 61 82	12 37 35	23 2	
21	4,33083 97412 0847	2 02737 6616 87	9 4637 72 29	8 83 49 45	12 37 12	23 2	
22	4,33086 00149 7464	2 02728 1979 14	9 4628 88 79	8 83 37 08	12 36 89	23 2	
23	4,33088 02877 9443	2 02718 7350 25	9 4620 05 42	8 83 24 71	12 36 65	23 2	
24	4,33090 05596 6793	2 02709 2730 20	9 4611 22 18	8 83 12 34	12 36 42	23 2	
25	4,33092 08305 9523	2 02699 8118 98	9 4602 39 05	8 82 99 98	12 36 19	23 2	
26	4,33094 11005 7642	2 02690 3516 59	9 4593 56 05	8 82 87 62	12 35 96	23 2	
27	4,33096 13696 1159	2 02680 8923 03	9 4584 73 18	8 82 75 26	12 35 73	23 2	
28	4,33098 16377 0082	2 02671 4338 29	9 4575 90 42	8 82 62 90	12 35 49	23 2	
29	4,33100 19048 4420	2 02661 9762 39	9 4567 07 79	8 82 50 54	12 35 26	23 2	
21430	4,33102 21710 4183	2 02652 5195 31	9 4558 25 29	8 82 38 19	12 35 03	23 2	
31	4,33104 24362 9378	2 02643 0637 06	9 4549 42 91	8 82 25 84	12 34 80	23 2	
32	4,33106 27006 0015	2 02633 6087 63	9 4540 60 65	8 82 13 49	12 34 57	23 2	
33	4,33108 29639 6103	2 02624 1547 02	9 4531 78 51	8 82 01 15	12 34 33	23 2	
34	4,33110 32263 7650	2 02614 7015 24	9 4522 96 50	8 81 88 80	12 34 10	23 2	
35	4,33112 34878 4665	2 02605 2492 27	9 4514 14 62	8 81 76 46	12 33 87	23 2	
36	4,33114 37483 7157	2 02595 7978 13	9 4505 32 85	8 81 64 12	12 33 64	23 2	
37	4,33116 40079 5135	2 02586 3472 80	9 4496 51 21	8 81 51 79	12 33 41	23 2	
38	4,33118 42665 8608	2 02576 8976 29	9 4487 69 69	8 81 39 45	12 33 17	23 2	
39	4,33120 45242 7584	2 02567 4488 59	9 4478 88 30	8 81 27 12	12 32 94	23 2	
21440	4,33122 47810 2073	2 02558 0009 71	9 4470 07 03	8 81 14 79	12 32 71	23 2	
41	4,33124 50368 2083	2 02548 5539 64	9 4461 25 88	8 81 02 47	12 32 48	23 2	
42	4,33126 52916 7622	2 02539 1078 38	9 4452 44 85	8 80 90 14	12 32 25	23 2	
43	4,33128 55455 8701	2 02529 6625 93	9 4443 63 95	8 80 77 82	12 32 01	23 2	
44	4,33130 57985 5327	2 02520 2182 29	9 4434 83 17	8 80 65 50	12 31 78	23 2	
45	4,33132 60505 7509	2 02510 7747 46	9 4426 02 52	8 80 53 18	12 31 55	23 2	
46	4,33134 63016 5256	2 02501 3321 43	9 4417 21 99	8 80 40 87	12 31 32	23 2	
47	4,33136 65517 8578	2 02491 8904 21	9 4408 41 58	8 80 28 55	12 31 09	23 2	
48	4,33138 68009 7482	2 02482 4495 80	9 4399 61 29	8 80 16 24	12 30 85	23 2	
49	4,33140 70492 1978	2 02473 0096 18	9 4390 81 13	8 80 03 93	12 30 62	23 2	
21450	4,33142 72965 2074	2 02463 5705 37	9 4382 01 09	8 79 91 63	12 30 39	23 2	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
21450	4,33142'72965'2074	2'02463'5705'37	9'4382'01'09	8'79'91'63	12'30'39	23'2	
51	4,33144'75428'7779	2'02454'1323'36	9'4373'21'17	8'79'79'32	12'30'16	23'2	
52	4,33146'77882'9103	2'02444'6950'15	9'4364'41'38	8'79'67'02	12'29'93	23'2	
53	4,33148'80327'6053	2'02435'2585'74	9'4355'61'71	8'79'54'72	12'29'69	23'2	
54	4,33150'82762'8639	2'02425'8230'12	9'4346'82'16	8'79'42'42	12'29'46	23'2	
55	4,33152'85188'6869	2'02416'3883'30	9'4338'02'74	8'79'30'13	12'29'23	23'2	
56	4,33154'87605'0752	2'02406'9545'27	9'4329'23'44	8'79'17'84	12'29'00	23'2	
57	4,33156'90012'0297	2'02397'5216'04	9'4320'44'26	8'79'05'55	12'28'77	23'2	
58	4,33158'92409'5513	2'02388'0895'59	9'4311'65'21	8'78'93'26	12'28'53	23'2	
59	4,33160'94797'6409	2'02378'6583'94	9'4302'86'27	8'78'80'97	12'28'30	23'2	
21460	4,33162'97176'2993	2'02369'2281'08	9'4294'07'46	8'78'68'69	12'28'07	23'2	
61	4,33164'99545'5274	2'02359'7987'00	9'4285'28'78	8'78'56'41	12'27'84	23'2	
62	4,33167'01905'3261	2'02350'3701'71	9'4276'50'21	8'78'44'13	12'27'61	23'2	
63	4,33169'04255'6963	2'02340'9425'21	9'4267'71'77	8'78'31'86	12'27'37	23'2	
64	4,33171'06596'6388	2'02331'5157'49	9'4258'93'45	8'78'19'58	12'27'14	23'2	
65	4,33173'08928'1545	2'02322'0898'56	9'4250'15'26	8'78'07'31	12'26'91	23'2	
66	4,33175'11250'2444	2'02312'6648'41	9'4241'37'18	8'77'95'04	12'26'68	23'2	
67	4,33177'13562'9092	2'02303'2407'03	9'4232'59'23	8'77'82'78	12'26'45	23'2	
68	4,33179'15866'1499	2'02293'8174'44	9'4223'81'41	8'77'70'51	12'26'21	23'2	
69	4,33181'18159'9674	2'02284'3950'63	9'4215'03'70	8'77'58'25	12'25'98	23'2	
21470	4,33183'20444'3624	2'02274'9735'59	9'4206'26'12	8'77'45'99	12'25'75	23'2	
71	4,33185'22719'3360	2'02265'5529'33	9'4197'48'66	8'77'33'73	12'25'52	23'2	
72	4,33187'24984'8889	2'02256'1331'84	9'4188'71'32	8'77'21'48	12'25'29	23'2	
73	4,33189'27241'0221	2'02246'7143'13	9'4179'94'11	8'77'09'22	12'25'05	23'2	
74	4,33191'29487'7364	2'02237'2963'19	9'4171'17'01	8'76'96'97	12'24'82	23'2	
75	4,33193'31725'0327	2'02227'8792'02	9'4162'40'04	8'76'84'72	12'24'59	23'2	
76	4,33195'33952'9119	2'02218'4629'62	9'4153'63'20	8'76'72'48	12'24'36	23'2	
77	4,33197'36171'3749	2'02209'0475'99	9'4144'86'47	8'76'60'23	12'24'13	23'2	
78	4,33199'38380'4225	2'02199'6331'12	9'4136'09'87	8'76'47'99	12'23'89	23'2	
79	4,33201'40580'0556	2'02190'2195'02	9'4127'33'39	8'76'35'75	12'23'66	23'2	
21480	4,33203'42770'2751	2'02180'8067'69	9'4118'57'03	8'76'23'52	12'23'43	23'2	
81	4,33205'44951'0819	2'02171'3949'12	9'4109'80'80	8'76'11'28	12'23'20	23'2	
82	4,33207'47122'4768	2'02161'9839'31	9'4101'04'68	8'75'99'05	12'22'97	23'2	
83	4,33209'49284'4607	2'02152'5738'26	9'4092'28'69	8'75'86'82	12'22'73	23'2	
84	4,33211'51437'0345	2'02143'1645'98	9'4083'52'83	8'75'74'59	12'22'50	23'2	
85	4,33213'53580'1991	2'02133'7562'45	9'4074'77'08	8'75'62'37	12'22'27	23'2	
86	4,33215'55713'9554	2'02124'3487'68	9'4066'01'46	8'75'50'15	12'22'04	23'2	
87	4,33217'57838'3042	2'02114'9421'66	9'4057'25'95	8'75'37'93	12'21'81	23'2	
88	4,33219'59953'2463	2'02105'5364'40	9'4048'50'58	8'75'25'71	12'21'57	23'2	
89	4,33221'62058'7828	2'02096'1315'90	9'4039'75'32	8'75'13'49	12'21'34	23'2	
21490	4,33223'64154'9144	2'02086'7276'14	9'4031'00'18	8'75'01'28	12'21'11	23'2	
91	4,33225'66241'6420	2'02077'3245'14	9'4022'25'17	8'74'89'07	12'20'88	23'2	
92	4,33227'68318'9665	2'02067'9222'89	9'4013'50'28	8'74'76'86	12'20'65	23'2	
93	4,33229'70386'8888	2'02058'5209'39	9'4004'75'51	8'74'64'65	12'20'41	23'2	
94	4,33231'72445'4097	2'02049'1204'63	9'3996'00'86	8'74'52'45	12'20'18	23'2	
95	4,33233'74494'5302	2'02039'7208'62	9'3987'26'34	8'74'40'25	12'19'95	23'2	
96	4,33235'76534'2510	2'02030'3221'36	9'3978'51'94	8'74'28'05	12'19'72	23'2	
97	4,33237'78564'5732	2'02020'9242'84	9'3969'77'66	8'74'15'85	12'19'49	23'2	
98	4,33239'80585'4974	2'02011'5273'06	9'3961'03'50	8'74'03'66	12'19'25	23'2	
99	4,33241'82597'0248	2'02002'1312'03	9'3952'29'46	8'73'91'46	12'19'02	23'2	
21500	4,33243'84599'1560	2'01992'7359'73	9'3943'55'55	8'73'79'27	12'18'79	23'2	

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
21500	4,33243'84599'1560	2,01992'7359'73	9,3943'55'55	8,73,79,27	12,18,79	23,2	
1	4,33245'86591'8919	2,01983'3416'18	9,3934'81'75	8,73,67,08	12,18,56	23,2	
2	4,33247'88575'2335	2,01973'9481'36	9,3926,08,08	8,73,54,90	12,18,33	23,2	
3	4,33249'90549'1817	2,01964'5555'28	9,3917'34'53	8,73,42,72	12,18,09	23,2	
4	4,33251'92513'7372	2,01955'1637'94	9,3908,61,11	8,73,30,53	12,17,86	23,2	
5	4,33253'94468'9010	2,01945'7729'32	9,3899'87'80	8,73,18,36	12,17,63	23,2	
6	4,33255'96414'6739	2,01936'3829,45	9,3891,14,62	8,73,06,18	12,17,40	23,2	
7	4,33257'98351'0569	2,01926'9938'30	9,3882'41'56	8,72,94,01	12,17,17	23,2	
8	4,33260,00278,0507	2,01917,6055,88	9,3873,68,62	8,72,81,83	12,16,93	23,2	
9	4,33262'02195'6563	2,01908'2182'20	9,3864'95'80	8,72,69,66	12,16,70	23,2	
21510	4,33264,04103,8745	2,01898,8317,24	9,3856,23,10	8,72,57,50	12,16,47	23,2	
11	4,33266'06002'7062	2,01889'4461'01	9,3847'50'53	8,72,45,33	12,16,24	23,2	
12	4,33268,07892,1523	2,01880,0613,50	9,3838,78,07	8,72,33,17	12,16,01	23,2	
13	4,33270'09772'2137	2,01870'6774'72	9,3830'05'74	8,72,21,01	12,15,77	23,2	
14	4,33272,11642,8912	2,01861,2944,67	9,3821,33,53	8,72,08,85	12,15,54	23,2	
15	4,33274'13504'1856	2,01851'9123'33	9,3812'61'44	8,71,96,70	12,15,31	23,2	
16	4,33276,15356,0980	2,01842,5310,72	9,3803,89,47	8,71,84,54	12,15,08	23,2	
17	4,33278'17198'6290	2,01833'1506'82	9,3795'17'63	8,71,72,39	12,14,85	23,2	
18	4,33280,19031,7797	2,01823,7711,65	9,3786,45,91	8,71,60,25	12,14,61	23,2	
19	4,33282'20855'5509	2,01814'3925'19	9,3777'74'30	8,71,48,10	12,14,38	23,2	
21520	4,33284,22669,9434	2,01805,0147,44	9,3769,02,82	8,71,35,96	12,14,15	23,2	
21	4,33286'24474'9581	2,01795'6378'42	9,3760'31'46	8,71,23,81	12,13,92	23,2	
22	4,33288,26270,5960	2,01786,2618,10	9,3751,60,22	8,71,11,67	12,13,69	23,2	
23	4,33290'28056'8578	2,01776'8866'50	9,3742'89'11	8,70,99,54	12,13,45	23,2	
24	4,33292,29833,7444	2,01767,5123,61	9,3734,18,11	8,70,87,40	12,13,22	23,2	
25	4,33294'31601'2568	2,01758'1389'43	9,3725'47'24	8,70,75,27	12,12,99	23,2	
26	4,33296'33359'3957	2,01748'7663'96	9,3716'76'49	8,70,63,14	12,12,76	23,2	
27	4,33298'35108'1621	2,01739'3947'19	9,3708'05'85	8,70,51,01	12,12,53	23,2	
28	4,33300'36847'5568	2,01730'0239'13	9,3699'35'34	8,70,38,89	12,12,29	23,2	
29	4,33302'38577'5808	2,01720'6539'78	9,3690'64'96	8,70,26,76	12,12,06	23,2	
21530	4,33304,40298,2347	2,01711,2849,13	9,3681,94,69	8,70,14,64	12,11,83	23,2	
31	4,33306'42009'5196	2,01701'9167'18	9,3673'24'54	8,70,02,53	12,11,60	23,2	
32	4,33308'43711'4364	2,01692'5493'94	9,3664'54'52	8,69,90,41	12,11,37	23,2	
33	4,33310'45403'9858	2,01683'1829'39	9,3655'84'61	8,69,78,30	12,11,13	23,2	
34	4,33312'47087'1687	2,01673'8173'55	9,3647'14'83	8,69,66,18	12,10,90	23,2	
35	4,33314'48760'9860	2,01664'4526'40	9,3638'45'17	8,69,54,08	12,10,67	23,2	
36	4,33316'50425'4387	2,01655'0887'95	9,3629'75'63	8,69,41,97	12,10,44	23,2	
37	4,33318'52080'5275	2,01645'7258'19	9,3621'06'21	8,69,29,86	12,10,21	23,2	
38	4,33320'53726'2533	2,01636'3637'13	9,3612'36'91	8,69,17,76	12,09,97	23,2	
39	4,33322'55362'6170	2,01627'0024'76	9,3603'67'73	8,69,05,66	12,09,74	23,2	
21540	4,33324'56989'6195	2,01617'6421'08	9,3594'98'67	8,68,93,57	12,09,51	23,2	
41	4,33326'58607'2616	2,01608'2826'09	9,3586'29'74	8,68,81,47	12,09,28	23,2	
42	4,33328'60215'5442	2,01598'9239'80	9,3577'60'92	8,68,69,38	12,09,05	23,2	
43	4,33330'61814'4682	2,01589'5662'19	9,3568'92'23	8,68,57,29	12,08,81	23,2	
44	4,33332'63404'0344	2,01580'2093'27	9,3560'23'65	8,68,45,20	12,08,58	23,2	
45	4,33334'64984'2437	2,01570'8533'03	9,3551'55'20	8,68,33,11	12,08,35	23,2	
46	4,33336'66555'0970	2,01561'4981'48	9,3542'86'87	8,68,21,03	12,08,12	23,2	
47	4,33338'68116'5952	2,01552'1438'61	9,3534'18'66	8,68,08,95	12,07,89	23,2	
48	4,33340'69668'7390	2,01542'7904'42	9,3525'50'57	8,67,96,87	12,07,65	23,2	
49	4,33342'71211'5295	2,01533'4378'92	9,3516'82'60	8,67,84,79	12,07,42	23,2	
21550	4,33344'72744'9674	2,01524'0862'09	9,3508'14'76	8,67,72,72	12,07,19	23,2	

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
21550	4,33344,72744,9674	2,01524,0862,09	9,3508,14,76	8,67,72,72	12,07,19	23,2	
51	4,33346,74269,0536	2,01514,7353,94	9,3499,47,03	8,67,60,65	12,06,96	23,2	
52	4,33348,75783,7890	2,01505,3854,47	9,3490,79,42	8,67,48,58	12,06,73	23,2	
53	4,33350,77289,1744	2,01496,0363,68	9,3482,11,94	8,67,36,51	12,06,49	23,2	
54	4,33352,78785,2108	2,01486,6881,56	9,3473,44,57	8,67,24,44	12,06,26	23,2	
55	4,33354,80271,8990	2,01477,3408,11	9,3464,77,33	8,67,12,38	12,06,03	23,2	
56	4,33356,81749,2398	2,01467,9943,34	9,3456,10,20	8,67,00,32	12,05,80	23,2	
57	4,33358,83217,2341	2,01458,6487,24	9,3447,43,20	8,66,88,26	12,05,57	23,2	
58	4,33360,84675,8828	2,01449,3039,81	9,3438,76,32	8,66,76,21	12,05,33	23,2	
59	4,33362,86125,1868	2,01439,9601,04	9,3430,09,56	8,66,64,15	12,05,10	23,2	
21560	4,33364,87565,1469	2,01430,6170,95	9,3421,42,91	8,66,52,10	12,04,87	23,2	
61	4,33366,88995,7640	2,01421,2749,52	9,3412,76,39	8,66,40,05	12,04,64	23,2	
62	4,33368,90417,0389	2,01411,9336,75	9,3404,09,99	8,66,28,01	12,04,41	23,2	
63	4,33370,91828,9726	2,01402,5932,65	9,3395,43,71	8,66,15,96	12,04,17	23,2	
64	4,33372,93231,5659	2,01393,2537,22	9,3386,77,55	8,66,03,92	12,03,94	23,2	
65	4,33374,94624,8196	2,01383,9150,44	9,3378,11,51	8,65,91,88	12,03,71	23,2	
66	4,33376,96008,7346	2,01374,5772,33	9,3369,45,59	8,65,79,85	12,03,48	23,2	
67	4,33378,97383,3119	2,01365,2402,87	9,3360,79,80	8,65,67,81	12,03,25	23,2	
68	4,33380,98748,5522	2,01355,9042,07	9,3352,14,12	8,65,55,78	12,03,01	23,2	
69	4,33383,00104,4564	2,01346,5689,93	9,3343,48,56	8,65,43,75	12,02,78	23,2	
21570	4,33385,01451,0254	2,01337,2346,44	9,3334,83,12	8,65,31,72	12,02,55	23,2	
71	4,33387,02788,2600	2,01327,9011,61	9,3326,17,81	8,65,19,70	12,02,32	23,2	
72	4,33389,04116,1612	2,01318,5685,44	9,3317,52,61	8,65,07,67	12,02,09	23,2	
73	4,33391,05434,7297	2,01309,2367,91	9,3308,87,53	8,64,95,65	12,01,85	23,2	
74	4,33393,06743,9665	2,01299,9059,03	9,3300,22,57	8,64,83,63	12,01,62	23,2	
75	4,33395,08043,8724	2,01290,5758,81	9,3291,57,74	8,64,71,62	12,01,39	23,2	
76	4,33397,09334,4483	2,01281,2467,23	9,3282,93,02	8,64,59,60	12,01,16	23,2	
77	4,33399,10615,6950	2,01271,9184,30	9,3274,28,43	8,64,47,59	12,00,93	23,2	
78	4,33401,11887,6134	2,01262,5910,02	9,3265,63,95	8,64,35,58	12,00,69	23,2	
79	4,33403,13150,2044	2,01253,2644,38	9,3256,99,59	8,64,23,57	12,00,46	23,2	
21580	4,33405,14403,4689	2,01243,9387,38	9,3248,35,36	8,64,11,57	12,00,23	23,2	
81	4,33407,15647,4076	2,01234,6139,03	9,3239,71,24	8,63,99,57	12,00,00	23,2	
82	4,33409,16882,0215	2,01225,2899,32	9,3231,07,25	8,63,87,57	11,99,77	23,2	
83	4,33411,18107,3114	2,01215,9668,24	9,3222,43,37	8,63,75,57	11,99,53	23,2	
84	4,33413,19323,2783	2,01206,6445,81	9,3213,79,61	8,63,63,57	11,99,30	23,2	
85	4,33415,20529,9228	2,01197,3232,01	9,3205,15,98	8,63,51,58	11,99,07	23,2	
86	4,33417,21727,2460	2,01188,0026,85	9,3196,52,46	8,63,39,59	11,98,84	23,2	
87	4,33419,22915,2487	2,01178,6830,33	9,3187,89,07	8,63,27,60	11,98,61	23,2	
88	4,33421,24093,9318	2,01169,3642,44	9,3179,25,79	8,63,15,62	11,98,37	23,2	
89	4,33423,25263,2960	2,01160,0463,18	9,3170,62,63	8,63,03,63	11,98,14	23,2	
21590	4,33425,26423,3423	2,01150,7292,55	9,3161,99,60	8,62,91,65	11,97,91	23,2	
91	4,33427,27574,0716	2,01141,4130,56	9,3153,36,68	8,62,79,67	11,97,68	23,2	
92	4,33429,28715,4846	2,01132,0977,19	9,3144,73,88	8,62,67,70	11,97,45	23,2	
93	4,33431,29847,5824	2,01122,7832,45	9,3136,11,21	8,62,55,72	11,97,21	23,2	
94	4,33433,30970,3656	2,01113,4696,34	9,3127,48,65	8,62,43,75	11,96,98	23,2	
95	4,33435,32083,8352	2,01104,1568,85	9,3118,86,21	8,62,31,78	11,96,75	23,2	
96	4,33437,33187,9921	2,01094,8449,99	9,3110,23,90	8,62,19,81	11,96,52	23,2	
97	4,33439,34282,8371	2,01085,5339,75	9,3101,61,70	8,62,07,85	11,96,29	23,2	
98	4,33441,35368,3711	2,01076,2238,13	9,3092,99,62	8,61,95,88	11,96,05	23,2	
99	4,33443,36444,5949	2,01066,9145,14	9,3084,37,66	8,61,83,92	11,95,82	23,2	
21600	4,33445,37511,5094	2,01057,6060,76	9,3075,75,82	8,61,71,96	11,95,59	23,2	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
21600	4,33445'37511'5093	2'01057'6060'65	9'3075'76'15	8'61'71'29	11'96'63	22'2	
1	4,33447'38569'1154	2'01048'2984'89	9'3067'14'44	8'61'59'32	11'96'41	22'2	
2	4,33449'39617'4139	2'01038'9917'74	9'3058'52'84	8'61'47'36	11'96'19	22'2	
3	4,33451'40656'4056	2'01029'6859'22	9'3049'91'37	8'61'35'40	11'95'96	22'2	
4	4,33453'41686'0916	2'01020'3809'30	9'3041'30'02	8'61'23'44	11'95'74	22'2	
5	4,33455'42706'4725	2'01011'0768'00	9'3032'68'78	8'61'11'48	11'95'52	22'2	
6	4,33457'43717'5493	2'01001'7735'31	9'3024'07'67	8'60'99'53	11'95'30	22'2	
7	4,33459'44719'3228	2'00992'4711'24	9'3015'46'67	8'60'87'57	11'95'08	22'2	
8	4,33461'45711'7939	2'00983'1695'77	9'3006'85'80	8'60'75'62	11'94'85	22'2	
9	4,33463'46694'9635	2'00973'8688'91	9'2998'25'04	8'60'63'67	11'94'63	22'2	
21610	4,33465'47668'8324	2'00964'5690'66	9'2989'64'40	8'60'51'73	11'94'41	22'2	
11	4,33467'48633'4015	2'00955'2701'02	9'2981'03'89	8'60'39'78	11'94'19	22'2	
12	4,33469'49588'6716	2'00945'9719'98	9'2972'43'49	8'60'27'84	11'93'97	22'2	
13	4,33471'50534'6436	2'00936'6747'54	9'2963'83'21	8'60'15'90	11'93'74	22'2	
14	4,33473'51471'3183	2'00927'3783'71	9'2955'23'05	8'60'03'96	11'93'52	22'2	
15	4,33475'52398'6967	2'00918'0828'48	9'2946'63'01	8'59'52'03	11'93'30	22'2	
16	4,33477'53316'7795	2'00908'7881'85	9'2938'03'09	8'59'40'10	11'93'08	22'2	
17	4,33479'54225'5677	2'00899'4943'82	9'2929'43'29	8'59'28'17	11'92'86	22'2	
18	4,33481'55125'0621	2'00890'2014'39	9'2920'83'61	8'59'16'24	11'92'63	22'2	
19	4,33483'56015'2636	2'00880'9093'55	9'2912'24'05	8'59'04'31	11'92'41	22'2	
21620	4,33485'56896'1729	2'00871'6181'31	9'2903'64'60	8'58'52'39	11'92'19	22'2	
21	4,33487'57767'7910	2'00862'3277'67	9'2895'05'28	8'58'40'46	11'91'97	22'2	
22	4,33489'58630'1188	2'00853'0382'61	9'2886'46'07	8'58'28'54	11'91'75	22'2	
23	4,33491'59483'1571	2'00843'7496'15	9'2877'86'99	8'58'16'63	11'91'52	22'2	
24	4,33493'60326'9067	2'00834'4618'28	9'2869'28'02	8'58'04'71	11'91'30	22'2	
25	4,33495'61161'3685	2'00825'1749'00	9'2860'69'18	8'57'52'80	11'91'08	22'2	
26	4,33497'61986'5434	2'00815'8888'31	9'2852'10'45	8'57'40'89	11'90'86	22'2	
27	4,33499'62802'4323	2'00806'6036'21	9'2843'51'84	8'57'28'98	11'90'64	22'2	
28	4,33501'63609'0359	2'00797'3192'69	9'2834'93'35	8'57'16'07	11'90'41	22'2	
29	4,33503'64406'3551	2'00788'0357'75	9'2826'34'98	8'57'04'17	11'90'19	22'2	
21630	4,33505'65194'3909	2'00778'7531'40	9'2817'76'73	8'56'52'27	11'89'97	22'2	
31	4,33507'65973'1441	2'00769'4713'64	9'2809'18'59	8'56'40'37	11'89'75	22'2	
32	4,33509'66742'6154	2'00760'1904'45	9'2800'60'58	8'56'28'47	11'89'53	22'2	
33	4,33511'67502'8059	2'00750'9103'85	9'2792'02'68	8'56'16'58	11'89'30	22'2	
34	4,33513'68253'7163	2'00741'6311'82	9'2783'44'91	8'56'04'68	11'89'08	22'2	
35	4,33515'68995'3474	2'00732'3528'37	9'2774'87'25	8'55'52'79	11'88'86	22'2	
36	4,33517'69727'7003	2'00723'0753'50	9'2766'29'71	8'55'40'90	11'88'64	22'2	
37	4,33519'70450'7756	2'00713'7987'20	9'2757'72'29	8'55'28'02	11'88'42	22'2	
38	4,33521'71164'5743	2'00704'5229'48	9'2749'14'99	8'55'16'13	11'88'19	22'2	
39	4,33523'71869'0973	2'00695'2480'33	9'2740'57'81	8'55'04'25	11'87'97	22'2	
21640	4,33525'72564'3453	2'00685'9739'75	9'2732'00'75	8'54'52'37	11'87'75	22'2	
41	4,33527'73250'3193	2'00676'7007'74	9'2723'43'81	8'54'40'49	11'87'53	22'2	
42	4,33529'73927'0201	2'00667'4284'30	9'2714'86'98	8'54'28'62	11'87'31	22'2	
43	4,33531'74594'4485	2'00658'1569'43	9'2706'30'28	8'54'16'74	11'87'08	22'2	
44	4,33533'75252'6054	2'00648'8863'13	9'2697'73'69	8'54'04'87	11'86'86	22'2	
45	4,33535'75901'4917	2'00639'6165'39	9'2689'17'22	8'53'52'00	11'86'64	22'2	
46	4,33537'76541'1083	2'00630'3476'22	9'2680'60'87	8'53'40'14	11'86'42	22'2	
47	4,33539'77171'4559	2'00621'0795'61	9'2672'04'64	8'53'28'27	11'86'20	22'2	
48	4,33541'77792'5355	2'00611'8123'57	9'2663'48'53	8'53'16'41	11'85'97	22'2	
49	4,33543'78404'3478	2'00602'5460'08	9'2654'92'53	8'53'04'55	11'85'75	22'2	
21650	4,33545'79006'8938	2'00593'2805'16	9'2646'36'66	8'52'52'69	11'85'53	22'2	

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
21650	4,33545,79006,8938	2,00593,2805,16	9,2646,36,66	8,55,75,69	11,85,53	22,2	
51	4,33547,79600,1744	2,00584,0158,79	9,2637,80,90	8,55,63,84	11,85,31	22,2	
52	4,33549,80184,1902	2,00574,7520,98	9,2629,25,26	8,55,51,99	11,85,09	22,2	
53	4,33551,80758,9423	2,00565,4891,73	9,2620,69,74	8,55,40,14	11,84,86	22,2	
54	4,33553,81324,4315	2,00556,2271,03	9,2612,14,34	8,55,28,29	11,84,64	22,2	
55	4,33555,81880,6586	2,00546,9658,89	9,2603,59,06	8,55,16,44	11,84,42	22,2	
56	4,33557,82427,6245	2,00537,7055,30	9,2595,03,89	8,55,04,60	11,84,20	22,2	
57	4,33559,82965,3300	2,00528,4460,26	9,2586,48,85	8,54,92,75	11,83,98	22,2	
58	4,33561,83493,7761	2,00519,1873,77	9,2577,93,92	8,54,80,91	11,83,75	22,2	
59	4,33563,84012,9634	2,00509,9295,83	9,2569,39,11	8,54,69,08	11,83,53	22,2	
21660	4,33565,84522,8930	2,00500,6726,44	9,2560,84,42	8,54,57,24	11,83,31	22,2	
61	4,33567,85023,5657	2,00491,4165,59	9,2552,29,85	8,54,45,41	11,83,09	22,2	
62	4,33569,85514,9822	2,00482,1613,30	9,2543,75,39	8,54,33,58	11,82,87	22,2	
63	4,33571,85997,1435	2,00472,9069,54	9,2535,21,06	8,54,21,75	11,82,64	22,2	
64	4,33573,86470,0505	2,00463,6534,33	9,2526,66,84	8,54,09,92	11,82,42	22,2	
65	4,33575,86933,7039	2,00454,4007,66	9,2518,12,74	8,53,98,10	11,82,20	22,2	
66	4,33577,87388,1047	2,00445,1489,54	9,2509,58,76	8,53,86,28	11,81,98	22,2	
67	4,33579,87833,2536	2,00435,8979,95	9,2501,04,90	8,53,74,46	11,81,76	22,2	
68	4,33581,88269,1516	2,00426,6478,90	9,2492,51,15	8,53,62,64	11,81,53	22,2	
69	4,33583,88695,7995	2,00417,3986,39	9,2483,97,53	8,53,50,82	11,81,31	22,2	
21670	4,33585,89113,1982	2,00408,1502,41	9,2475,44,02	8,53,39,01	11,81,09	22,2	
71	4,33587,89521,3484	2,00398,9026,97	9,2466,90,63	8,53,27,20	11,80,87	22,2	
72	4,33589,89920,2511	2,00389,6560,07	9,2458,37,36	8,53,15,39	11,80,65	22,2	
73	4,33591,90309,9071	2,00380,4101,69	9,2449,84,20	8,53,03,58	11,80,42	22,2	
74	4,33593,90690,3173	2,00371,1651,85	9,2441,31,17	8,52,91,78	11,80,20	22,2	
75	4,33595,91061,4825	2,00361,9210,54	9,2432,78,25	8,52,79,98	11,79,98	22,2	
76	4,33597,91423,4035	2,00352,6777,76	9,2424,25,45	8,52,68,18	11,79,76	22,2	
77	4,33599,91776,0813	2,00343,4353,50	9,2415,72,77	8,52,56,38	11,79,54	22,2	
78	4,33601,92119,5167	2,00334,1937,77	9,2407,20,20	8,52,44,59	11,79,31	22,2	
79	4,33603,92453,7104	2,00324,9530,57	9,2398,67,76	8,52,32,79	11,79,09	22,2	
21680	4,33605,92778,6635	2,00315,7131,89	9,2390,15,43	8,52,21,00	11,78,87	22,2	
81	4,33607,93094,3767	2,00306,4741,74	9,2381,63,22	8,52,09,21	11,78,65	22,2	
82	4,33609,93400,8509	2,00297,2360,11	9,2373,11,13	8,51,97,43	11,78,43	22,2	
83	4,33611,93698,0869	2,00287,9987,00	9,2364,59,15	8,51,85,64	11,78,20	22,2	
84	4,33613,93986,0856	2,00278,7622,41	9,2356,07,30	8,51,73,86	11,77,98	22,2	
85	4,33615,94264,8478	2,00269,5266,33	9,2347,55,56	8,51,62,08	11,77,76	22,2	
86	4,33617,94534,3744	2,00260,2918,78	9,2339,03,94	8,51,50,30	11,77,54	22,2	
87	4,33619,94794,6663	2,00251,0579,74	9,2330,52,43	8,51,38,53	11,77,32	22,2	
88	4,33621,95045,7243	2,00241,8249,21	9,2322,01,05	8,51,26,75	11,77,09	22,2	
89	4,33623,95287,5492	2,00232,5927,20	9,2313,49,78	8,51,14,98	11,76,87	22,2	
21690	4,33625,95520,1419	2,00223,3613,71	9,2304,98,63	8,51,03,21	11,76,65	22,2	
91	4,33627,95743,5033	2,00214,1308,72	9,2296,47,60	8,50,91,45	11,76,43	22,2	
92	4,33629,95957,6342	2,00204,9012,24	9,2287,96,68	8,50,79,68	11,76,21	22,2	
93	4,33631,96162,5354	2,00195,6724,28	9,2279,45,89	8,50,67,92	11,75,98	22,2	
94	4,33633,96358,2078	2,00186,4444,82	9,2270,95,21	8,50,56,16	11,75,76	22,2	
95	4,33635,96544,6523	2,00177,2173,87	9,2262,44,65	8,50,44,40	11,75,54	22,2	
96	4,33637,96721,8697	2,00167,9911,42	9,2253,94,20	8,50,32,65	11,75,32	22,2	
97	4,33639,96889,8608	2,00158,7657,48	9,2245,43,88	8,50,20,90	11,75,10	22,2	
98	4,33641,97048,6266	2,00149,5412,04	9,2236,93,67	8,50,09,14	11,74,87	22,2	
99	4,33643,97198,1678	2,00140,3175,10	9,2228,43,58	8,49,97,40	11,74,65	22,2	
21700	4,33645,97338,4853	2,00131,0946,67	9,2219,93,60	8,49,85,65	11,74,43	22,2	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
21700	4,33645'97338'4853	2'00131'0946'67	9'2219'93'60	8'49'85'65	11'74'43	22'2	
1	4,33647'97469'5800	2'00121'8726'73	9'2211'43'75	8'49'73'90	11'74'21	22'2	
2	4,33649'97591'4526	2'00112'6515'29	9'2202'94'01	8'49'62'16	11'73'99	22'2	
3	4,33651'97704'1042	2'00103'4312'35	9'2194'44'38	8'49'50'42	11'73'76	22'2	
4	4,33653'97807'5354	2'00094'2117'91	9'2185'94'88	8'49'38'68	11'73'54	22'2	
5	4,33655'97901'7472	2'00084'9931'96	9'2177'45'49	8'49'26'95	11'73'32	22'2	
6	4,33657'97986'7404	2'00075'7754'50	9'2168'96'22	8'49'15'22	11'73'10	22'2	
7	4,33659'98062'5158	2'00066'5585'54	9'2160'47'07	8'49'03'49	11'72'88	22'2	
8	4,33661'98129'0744	2'00057'3425'07	9'2151'98'04	8'48'91'76	11'72'65	22'2	
9	4,33663'98186'4169	2'00048'1273'09	9'2143'49'12	8'48'80'03	11'72'43	22'2	
21710	4,33665'98234'5442	2'00038'9129'60	9'2135'00'32	8'48'68'31	11'72'21	22'2	
11	4,33667'98273'4572	2'00029'6994'60	9'2126'51'64	8'48'56'58	11'71'99	22'2	
12	4,33669'98303'1566	2'00020'4868'08	9'2118'03'07	8'48'44'86	11'71'77	22'2	
13	4,33671'98323'6434	2'00011'2750'05	9'2109'54'62	8'48'33'15	11'71'54	22'2	
14	4,33673'98334'9184	2'00002'0640'50	9'2101'06'29	8'48'21'43	11'71'32	22'2	
15	4,33675'98336'9825	1'99992'8539'44	9'2092'58'08	8'48'09'72	11'71'10	22'2	
16	4,33677'98329'8364	1'99983'6446'86	9'2084'09'98	8'47'98'01	11'70'88	22'2	
17	4,33679'98313'4811	1'99974'4362'76	9'2075'62'00	8'47'86'30	11'70'66	22'2	
18	4,33681'98287'9174	1'99965'2287'14	9'2067'14'14	8'47'74'59	11'70'43	22'2	
19	4,33683'98253'1461	1'99956'0220'00	9'2058'66'39	8'47'62'89	11'70'21	22'2	
21720	4,33685'98209'1681	1'99946'8161'34	9'2050'18'76	8'47'51'18	11'69'99	22'2	
21	4,33687'98155'9842	1'99937'6111'15	9'2041'71'25	8'47'39'48	11'69'77	22'2	
22	4,33689'98093'5954	1'99928'4069'44	9'2033'23'85	8'47'27'79	11'69'55	22'2	
23	4,33691'98022'0023	1'99919'2036'20	9'2024'76'58	8'47'16'09	11'69'32	22'2	
24	4,33693'97941'2059	1'99910'0011'43	9'2016'29'42	8'47'04'40	11'69'10	22'2	
25	4,33695'97851'2071	1'99900'7995'14	9'2007'82'37	8'46'92'71	11'68'88	22'2	
26	4,33697'97752'0066	1'99891'5987'31	9'1999'35'44	8'46'81'02	11'68'66	22'2	
27	4,33699'97643'6053	1'99882'3987'96	9'1990'88'63	8'46'69'33	11'68'44	22'2	
28	4,33701'97526'0041	1'99873'1997'07	9'1982'41'94	8'46'57'65	11'68'21	22'2	
29	4,33703'97399'2038	1'99864'0014'65	9'1973'95'37	8'46'45'97	11'67'99	22'2	
21730	4,33705'97263'2053	1'99854'8040'70	9'1965'48'91	8'46'34'29	11'67'77	22'2	
31	4,33707'97118'0093	1'99845'6075'21	9'1957'02'56	8'46'22'61	11'67'55	22'2	
32	4,33709'96963'6169	1'99836'4118'18	9'1948'56'34	8'46'10'93	11'67'33	22'2	
33	4,33711'96800'0287	1'99827'2169'62	9'1940'10'23	8'45'99'26	11'67'10	22'2	
34	4,33713'96627'2456	1'99818'0229'52	9'1931'64'23	8'45'87'59	11'66'88	22'2	
35	4,33715'96445'2686	1'99808'8297'88	9'1923'18'36	8'45'75'92	11'66'66	22'2	
36	4,33717'96254'0984	1'99799'6374'69	9'1914'72'60	8'45'64'25	11'66'44	22'2	
37	4,33719'96053'7359	1'99790'4459'97	9'1906'26'96	8'45'52'59	11'66'22	22'2	
38	4,33721'95844'1819	1'99781'2553'70	9'1897'81'43	8'45'40'93	11'65'99	22'2	
39	4,33723'95625'4372	1'99772'0655'88	9'1889'36'02	8'45'29'27	11'65'77	22'2	
21740	4,33725'95397'5028	1'99762'8766'52	9'1880'90'73	8'45'17'61	11'65'55	22'2	
41	4,33727'95160'3795	1'99753'6885'62	9'1872'45'55	8'45'05'95	11'65'33	22'2	
42	4,33729'94914'0680	1'99744'5013'16	9'1864'00'49	8'44'94'30	11'65'11	22'2	
43	4,33731'94658'5693	1'99735'3149'16	9'1855'55'55	8'44'82'65	11'64'88	22'2	
44	4,33733'94393'8843	1'99726'1293'60	9'1847'10'72	8'44'71'00	11'64'66	22'2	
45	4,33735'94120'0136	1'99716'9446'49	9'1838'66'01	8'44'59'35	11'64'44	22'2	
46	4,33737'93836'9583	1'99707'7607'83	9'1830'21'42	8'44'47'71	11'64'22	22'2	
47	4,33739'93544'7191	1'99698'5777'62	9'1821'76'94	8'44'36'07	11'64'00	22'2	
48	4,33741'93243'2968	1'99689'3955'85	9'1813'32'58	8'44'24'43	11'63'77	22'2	
49	4,33743'92932'6924	1'99680'2142'52	9'1804'88'34	8'44'12'79	11'63'55	22'2	
21750	4,33745'92612'9067	1'99671'0337'64	9'1796'44'21	8'44'01'15	11'63'33	22'2	

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
21750	4,33745'92612'9067	1'99671'0337'64	9'1796'44'21	8'44'01'15	11'63'33	22'2	
51	4,33747'92283'9404	1'99661'8541'20	9'1788'00'20	8'43'89'52	11'63'11	22'2	
52	4,33749'91945'7945	1'99652'6753'20	9'1779'56'30	8'43'77'89	11'62'89	22'2	
53	4,33751'91598'4699	1'99643'4973'63	9'1771'12'52	8'43'66'26	11'62'66	22'2	
54	4,33753'91241'9672	1'99634'3202'51	9'1762'68'86	8'43'54'63	11'62'44	22'2	
55	4,33755'90876'2875	1'99625'1439'82	9'1754'25'31	8'43'43'01	11'62'22	22'2	
56	4,33757'90501'4314	1'99615'9685'57	9'1745'81'88	8'43'31'39	11'62'00	22'2	
57	4,33759'90117'4000	1'99606'7939'75	9'1737'38'57	8'43'19'77	11'61'78	22'2	
58	4,33761'89724'1940	1'99597'6202'36	9'1728'95'37	8'43'08'15	11'61'55	22'2	
59	4,33763'89321'8142	1'99588'4473'41	9'1720'52'29	8'42'96'53	11'61'33	22'2	
21760	4,33765'88910'2616	1'99579'2752'89	9'1712'09'33	8'42'84'92	11'61'11	22'2	
61	4,33767'88489'5368	1'99570'1040'79	9'1703'66'48	8'42'73'31	11'60'89	22'2	
62	4,33769'88059'6409	1'99560'9337'13	9'1695'23'74	8'42'61'70	11'60'67	22'2	
63	4,33771'87620'5746	1'99551'7641'89	9'1686'81'13	8'42'50'09	11'60'44	22'2	
64	4,33773'87172'3388	1'99542'5955'08	9'1678'38'63	8'42'38'49	11'60'22	22'2	
65	4,33775'86714'9343	1'99533'4276'69	9'1669'96'24	8'42'26'89	11'60'00	22'2	
66	4,33777'86248'3620	1'99524'2606'73	9'1661'53'97	8'42'15'29	11'59'78	22'2	
67	4,33779'85772'6227	1'99515'0945'19	9'1653'11'82	8'42'03'69	11'59'56	22'2	
68	4,33781'85287'7172	1'99505'9292'07	9'1644'69'78	8'41'92'09	11'59'33	22'2	
69	4,33783'84793'6464	1'99496'7647'38	9'1636'27'86	8'41'80'50	11'59'11	22'2	
21770	4,33785'84290'4111	1'99487'6011'10	9'1627'86'06	8'41'68'91	11'58'89	22'2	
71	4,33787'83778'0123	1'99478'4383'24	9'1619'44'37	8'41'57'32	11'58'67	22'2	
72	4,33789'83256'4506	1'99469'2763'79	9'1611'02'79	8'41'45'73	11'58'45	22'2	
73	4,33791'82725'7270	1'99460'1152'76	9'1602'61'34	8'41'34'15	11'58'22	22'2	
74	4,33793'82185'8422	1'99450'9550'15	9'1594'20'00	8'41'22'57	11'58'00	22'2	
75	4,33795'81636'7973	1'99441'7955'95	9'1585'78'77	8'41'10'99	11'57'78	22'2	
76	4,33797'81078'5929	1'99432'6370'16	9'1577'37'66	8'40'99'41	11'57'56	22'2	
77	4,33799'80511'2299	1'99423'4792'79	9'1568'96'67	8'40'87'83	11'57'34	22'2	
78	4,33801'79934'7092	1'99414'3223'82	9'1560'55'79	8'40'76'26	11'57'11	22'2	
79	4,33803'79349'0315	1'99405'1663'26	9'1552'15'03	8'40'64'69	11'56'89	22'2	
21780	4,33805'78754'1979	1'99396'0111'11	9'1543'74'38	8'40'53'12	11'56'67	22'2	
81	4,33807'78150'2090	1'99386'8567'37	9'1535'33'85	8'40'41'55	11'56'45	22'2	
82	4,33809'77537'0657	1'99377'7032'03	9'1526'93'43	8'40'29'99	11'56'23	22'2	
83	4,33811'76914'7689	1'99368'5505'09	9'1518'53'13	8'40'18'43	11'56'00	22'2	
84	4,33813'76283'3194	1'99359'3986'56	9'1510'12'95	8'40'06'87	11'55'78	22'2	
85	4,33815'75642'7181	1'99350'2476'43	9'1501'72'88	8'39'95'31	11'55'56	22'2	
86	4,33817'74992'9657	1'99341'0974'71	9'1493'32'93	8'39'83'75	11'55'34	22'2	
87	4,33819'74334'0632	1'99331'9481'38	9'1484'93'09	8'39'72'20	11'55'12	22'2	
88	4,33821'73666'0113	1'99322'7996'45	9'1476'53'37	8'39'60'65	11'54'89	22'2	
89	4,33823'72988'8110	1'99313'6519'91	9'1468'13'76	8'39'49'10	11'54'67	22'2	
21790	4,33825'72302'4630	1'99304'5051'77	9'1459'74'27	8'39'37'55	11'54'45	22'2	
91	4,33827'71606'9681	1'99295'3592'03	9'1451'34'89	8'39'26'01	11'54'23	22'2	
92	4,33829'70902'3273	1'99286'2140'68	9'1442'95'63	8'39'14'47	11'54'01	22'2	
93	4,33831'70188'5414	1'99277'0697'73	9'1434'56'49	8'39'02'93	11'53'78	22'2	
94	4,33833'69465'6112	1'99267'9263'16	9'1426'17'46	8'38'91'39	11'53'56	22'2	
95	4,33835'68733'5375	1'99258'7836'99	9'1417'78'54	8'38'79'85	11'53'34	22'2	
96	4,33837'67992'3212	1'99249'6419'20	9'1409'39'75	8'38'68'32	11'53'12	22'2	
97	4,33839'67241'9631	1'99240'5009'80	9'1401'01'06	8'38'56'79	11'52'90	22'2	
98	4,33841'66482'4641	1'99231'3608'79	9'1392'62'49	8'38'45'26	11'52'67	22'2	
99	4,33843'65713'8250	1'99222'2216'17	9'1384'24'04	8'38'33'73	11'52'45	22'2	
21800	4,33845'64936'0466	1'99213'0831'93	9'1375'85'70	8'38'22'21	11'52'23	22'2	

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
21800	4,33845'64936'0460	1'99213'0831'77	9'1375'86'09	8'38'21'45	11'53'32	21'2	
1	4,33847'64149'1292	1'99203'9455'91	9'1367'47'88	8'38'09'92	11'53'11	21'2	
2	4,33849'63353'0748	1'99194'8088'43	9'1359'09'78	8'37'98'39	11'52'90	21'2	
3	4,33851'62547'8836	1'99185'6729'33	9'1350'71'79	8'37'86'86	11'52'68	21'2	
4	4,33853'61733'5565	1'99176'5378'61	9'1342'33'92	8'37'75'33	11'52'47	21'2	
5	4,33855'60910'0944	1'99167'4036'28	9'1333'96'17	8'37'63'81	11'52'26	21'2	
6	4,33857'60077'4980	1'99158'2702'31	9'1325'58'53	8'37'52'28	11'52'05	21'2	
7	4,33859'59235'7683	1'99149'1376'73	9'1317'21'01	8'37'40'76	11'51'84	21'2	
8	4,33861'58384'9059	1'99140'0059'52	9'1308'83'60	8'37'29'24	11'51'62	21'2	
9	4,33863'57524'9119	1'99130'8750'68	9'1300'46'31	8'37'17'73	11'51'41	21'2	
21810	4,33865'56655'7870	1'99121'7450'22	9'1292'09'13	8'37'06'21	11'51'20	21'2	
11	4,33867'55777'5320	1'99112'6158'13	9'1283'72'07	8'36'94'70	11'50'99	21'2	
12	4,33869'54890'1478	1'99103'4874'41	9'1275'35'12	8'36'83'19	11'50'78	21'2	
13	4,33871'53993'6352	1'99094'3599'06	9'1266'98'29	8'36'71'68	11'50'56	21'2	
14	4,33873'53087'9951	1'99085'2332'07	9'1258'61'57	8'36'60'18	11'50'35	21'2	
15	4,33875'52173'2283	1'99076'1073'46	9'1250'24'97	8'36'48'67	11'50'14	21'2	
16	4,33877'51249'3357	1'99066'9823'21	9'1241'88'49	8'36'37'17	11'49'93	21'2	
17	4,33879'50316'3180	1'99057'8581'32	9'1233'52'11	8'36'25'67	11'49'72	21'2	
18	4,33881'49374'1761	1'99048'7347'80	9'1225'15'86	8'36'14'18	11'49'50	21'2	
19	4,33883'48422'9109	1'99039'6122'64	9'1216'79'71	8'36'02'68	11'49'29	21'2	
21820	4,33885'47462'5232	1'99030'4905'85	9'1208'43'69	8'35'91'19	11'49'08	21'2	
21	4,33887'46493'0138	1'99021'3697'41	9'1200'07'78	8'35'79'70	11'48'87	21'2	
22	4,33889'45514'3835	1'99012'2497'33	9'1191'71'98	8'35'68'21	11'48'66	21'2	
23	4,33891'44526'6332	1'99003'1305'61	9'1183'36'30	8'35'56'72	11'48'44	21'2	
24	4,33893'43529'7638	1'98994'0122'25	9'1175'00'73	8'35'45'24	11'48'23	21'2	
25	4,33895'42523'7760	1'98984'8947'24	9'1166'65'28	8'35'33'76	11'48'02	21'2	
26	4,33897'41508'6707	1'98975'7780'59	9'1158'29'94	8'35'22'28	11'47'81	21'2	
27	4,33899'40484'4488	1'98966'6622'29	9'1149'94'72	8'35'10'80	11'47'60	21'2	
28	4,33901'39451'1110	1'98957'5472'34	9'1141'59'61	8'34'99'32	11'47'38	21'2	
29	4,33903'38408'6583	1'98948'4330'75	9'1133'24'62	8'34'87'85	11'47'17	21'2	
21830	4,33905'37357'0913	1'98939'3197'50	9'1124'89'74	8'34'76'38	11'46'96	21'2	
31	4,33907'36296'4111	1'98930'2072'60	9'1116'54'97	8'34'64'91	11'46'75	21'2	
32	4,33909'35226'6183	1'98921'0956'05	9'1108'20'32	8'34'53'44	11'46'54	21'2	
33	4,33911'34147'7139	1'98911'9847'85	9'1099'85'79	8'34'41'97	11'46'32	21'2	
34	4,33913'33059'6987	1'98902'8747'99	9'1091'51'37	8'34'30'51	11'46'11	21'2	
35	4,33915'31962'5735	1'98893'7656'48	9'1083'17'07	8'34'19'05	11'45'90	21'2	
36	4,33917'30856'3392	1'98884'6573'31	9'1074'82'87	8'34'07'59	11'45'69	21'2	
37	4,33919'29740'9965	1'98875'5498'48	9'1066'48'80	8'33'96'13	11'45'48	21'2	
38	4,33921'28616'5464	1'98866'4431'99	9'1058'14'84	8'33'84'68	11'45'26	21'2	
39	4,33923'27482'9896	1'98857'3373'84	9'1049'80'99	8'33'73'23	11'45'05	21'2	
21840	4,33925'26340'3269	1'98848'2324'03	9'1041'47'26	8'33'61'78	11'44'84	21'2	
41	4,33927'25188'5593	1'98839'1282'56	9'1033'13'64	8'33'50'33	11'44'63	21'2	
42	4,33929'24027'6876	1'98830'0249'42	9'1024'80'14	8'33'38'88	11'44'42	21'2	
43	4,33931'22857'7125	1'98820'9224'62	9'1016'46'75	8'33'27'44	11'44'20	21'2	
44	4,33933'21678'6350	1'98811'8208'15	9'1008'13'47	8'33'16'00	11'43'99	21'2	
45	4,33935'20490'4558	1'98802'7200'02	9'0999'80'31	8'33'04'56	11'43'78	21'2	
46	4,33937'19293'1758	1'98793'6200'22	9'0991'47'27	8'32'93'12	11'43'57	21'2	
47	4,33939'18086'7958	1'98784'5208'74	9'0983'14'34	8'32'81'68	11'43'36	21'2	
48	4,33941'16871'3167	1'98775'4225'60	9'0974'81'52	8'32'70'25	11'43'14	21'2	
49	4,33943'15646'7393	1'98766'3250'79	9'0966'48'82	8'32'58'82	11'42'93	21'2	
21850	4,33945'14413'0643	1'98757'2284'30	9'0958'16'23	8'32'47'39	11'42'72	21'2	

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
21850	4,33945'14413'0643	1'98757'2284'30	9'0958'16'23	8'32'47'39	11'42'72	21'2	
51	4,33947'13170'2928	1'98748'1326'14	9'0949'83'76	8'32'35'96	11'42'51	21'2	
52	4,33949'11918'4254	1'98739'0376'30	9'0941'51'40	8'32'24'54	11'42'30	21'2	
53	4,33951'10657'4630	1'98729'9434'78	9'0933'19'15	8'32'13'11	11'42'08	21'2	
54	4,33953'09387'4065	1'98720'8501'59	9'0924'87'02	8'32'01'69	11'41'87	21'2	
55	4,33955'08108'2567	1'98711'7576'72	9'0916'55'00	8'31'90'27	11'41'66	21'2	
56	4,33957'06820'0143	1'98702'6660'17	9'0908'23'10	8'31'78'86	11'41'45	21'2	
57	4,33959'05522'6803	1'98693'5751'94	9'0899'91'31	8'31'67'44	11'41'24	21'2	
58	4,33961'04216'2555	1'98684'4852'03	9'0891'59'64	8'31'56'03	11'41'02	21'2	
59	4,33963'02900'7407	1'98675'3960'43	9'0883'28'08	8'31'44'62	11'40'81	21'2	
21860	4,33965'01576'1368	1'98666'3077'15	9'0874'96'63	8'31'33'21	11'40'60	21'2	
61	4,33967'00242'4445	1'98657'2202'18	9'0866'65'30	8'31'21'81	11'40'39	21'2	
62	4,33968'98899'6647	1'98648'1335'53	9'0858'34'08	8'31'10'40	11'40'18	21'2	
63	4,33970'97547'7983	1'98639'0477'19	9'0850'02'98	8'30'99'00	11'39'96	21'2	
64	4,33972'96186'8460	1'98629'9627'16	9'0841'71'99	8'30'87'60	11'39'75	21'2	
65	4,33974'94816'8087	1'98620'8785'44	9'0833'41'11	8'30'76'20	11'39'54	21'2	
66	4,33976'93437'6872	1'98611'7952'03	9'0825'10'35	8'30'64'81	11'39'33	21'2	
67	4,33978'92049'4824	1'98602'7126'93	9'0816'79'70	8'30'53'41	11'39'12	21'2	
68	4,33980'90652'1951	1'98593'6310'13	9'0808'49'17	8'30'42'02	11'38'90	21'2	
69	4,33982'89245'8261	1'98584'5501'64	9'0800'18'75	8'30'30'63	11'38'69	21'2	
21870	4,33984'87830'3763	1'98575'4701'45	9'0791'88'44	8'30'19'25	11'38'48	21'2	
71	4,33986'86405'8465	1'98566'3909'57	9'0783'58'25	8'30'07'86	11'38'27	21'2	
72	4,33988'84972'2374	1'98557'3125'98	9'0775'28'17	8'29'96'48	11'38'06	21'2	
73	4,33990'83529'5500	1'98548'2350'70	9'0766'98'21	8'29'85'10	11'37'84	21'2	
74	4,33992'82077'7851	1'98539'1583'72	9'0758'68'35	8'29'73'72	11'37'63	21'2	
75	4,33994'80616'9435	1'98530'0825'04	9'0750'38'62	8'29'62'34	11'37'42	21'2	
76	4,33996'79147'0260	1'98521'0074'65	9'0742'08'99	8'29'50'97	11'37'21	21'2	
77	4,33998'77668'0334	1'98511'9332'56	9'0733'79'48	8'29'39'60	11'37'00	21'2	
78	4,34000'76179'9667	1'98502'8598'77	9'0725'50'09	8'29'28'23	11'36'78	21'2	
79	4,34002'74682'8266	1'98493'7873'26	9'0717'20'81	8'29'16'86	11'36'57	21'2	
21880	4,34004'73176'6139	1'98484'7156'06	9'0708'91'64	8'29'05'49	11'36'36	21'2	
81	4,34006'71661'3295	1'98475'6447'14	9'0700'62'58	8'28'94'13	11'36'15	21'2	
82	4,34008'70136'9742	1'98466'5746'51	9'0692'33'64	8'28'82'77	11'35'94	21'2	
83	4,34010'68603'5489	1'98457'5054'18	9'0684'04'81	8'28'71'41	11'35'72	21'2	
84	4,34012'67061'0543	1'98448'4370'13	9'0675'76'10	8'28'60'05	11'35'51	21'2	
85	4,34014'65509'4913	1'98439'3694'37	9'0667'47'50	8'28'48'70	11'35'30	21'2	
86	4,34016'63948'8607	1'98430'3026'89	9'0659'19'01	8'28'37'34	11'35'09	21'2	
87	4,34018'62379'1634	1'98421'2367'70	9'0650'90'64	8'28'25'99	11'34'88	21'2	
88	4,34020'60800'4002	1'98412'1716'80	9'0642'62'38	8'28'14'64	11'34'66	21'2	
89	4,34022'59212'5719	1'98403'1074'17	9'0634'34'23	8'28'03'30	11'34'45	21'2	
21890	4,34024'57615'6793	1'98394'0439'83	9'0626'06'20	8'27'91'95	11'34'24	21'2	
91	4,34026'56009'7233	1'98384'9813'77	9'0617'78'28	8'27'80'61	11'34'03	21'2	
92	4,34028'54394'7047	1'98375'9195'99	9'0609'50'47	8'27'69'27	11'33'82	21'2	
93	4,34030'52770'6243	1'98366'8586'48	9'0601'22'78	8'27'57'93	11'33'60	21'2	
94	4,34032'51137'4829	1'98357'7985'25	9'0592'95'20	8'27'46'60	11'33'39	21'2	
95	4,34034'49495'2814	1'98348'7392'30	9'0584'67'74	8'27'35'26	11'33'18	21'2	
96	4,34036'47844'0207	1'98339'6807'63	9'0576'40'38	8'27'23'93	11'32'97	21'2	
97	4,34038'46183'7014	1'98330'6231'22	9'0568'13'14	8'27'12'60	11'32'76	21'2	
98	4,34040'44514'3245	1'98321'5663'09	9'0559'86'02	8'27'01'27	11'32'54	21'2	
99	4,34042'42835'8909	1'98312'5103'23	9'0551'59'00	8'26'89'95	11'32'33	21'2	
21900	4,34044'41148'4012	1'98303'4551'64	9'0543'32'11	8'26'78'62	11'32'12	21'2	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
21900	4,34044 41148 4012	1 98303 4551 64	9 0543 32 11	8 26 78 62	11 32 12	21 2	
1	4,34046 39451 8563	1 98294 4008 32	9 0535 05 32	8 26 67 30	11 31 91	21 2	
2	4,34048 37746 2572	1 98285 3473 27	9 0526 78 65	8 26 55 98	11 31 70	21 2	
3	4,34050 36031 6045	1 98276 2946 48	9 0518 52 09	8 26 44 67	11 31 48	21 2	
4	4,34052 34307 8991	1 98267 2427 96	9 0510 25 64	8 26 33 35	11 31 27	21 2	
5	4,34054 32575 1419	1 98258 1917 70	9 0501 99 31	8 26 22 04	11 31 06	21 2	
6	4,34056 30833 3337	1 98249 1415 71	9 0493 73 09	8 26 10 73	11 30 85	21 2	
7	4,34058 29082 4753	1 98240 0921 98	9 0485 46 98	8 25 99 42	11 30 64	21 2	
8	4,34060 27322 5675	1 98231 0436 51	9 0477 20 98	8 25 88 11	11 30 42	21 2	
9	4,34062 25553 6111	1 98221 9959 30	9 0468 95 10	8 25 76 81	11 30 21	21 2	
21910	4,34064 23775 6071	1 98212 9490 35	9 0460 69 34	8 25 65 51	11 30 00	21 2	
11	4,34066 21988 5561	1 98203 9029 66	9 0452 43 68	8 25 54 21	11 29 79	21 2	
12	4,34068 20192 4591	1 98194 8577 22	9 0444 18 14	8 25 42 91	11 29 58	21 2	
13	4,34070 18387 3168	1 98185 8133 04	9 0435 92 71	8 25 31 61	11 29 36	21 2	
14	4,34072 16573 1301	1 98176 7697 11	9 0427 67 39	8 25 20 32	11 29 15	21 2	
15	4,34074 14749 8998	1 98167 7269 44	9 0419 42 19	8 25 09 03	11 28 94	21 2	
16	4,34076 12917 6267	1 98158 6850 01	9 0411 17 10	8 24 97 74	11 28 73	21 2	
17	4,34078 11076 3117	1 98149 6438 84	9 0402 92 12	8 24 86 45	11 28 52	21 2	
18	4,34080 09225 9556	1 98140 6035 92	9 0394 67 26	8 24 75 17	11 28 30	21 2	
19	4,34082 07366 5592	1 98131 5641 25	9 0386 42 51	8 24 63 88	11 28 09	21 2	
21920	4,34084 05498 1233	1 98122 5254 82	9 0378 17 87	8 24 52 60	11 27 88	21 2	
21	4,34086 03620 6488	1 98113 4876 65	9 0369 93 34	8 24 41 32	11 27 67	21 2	
22	4,34088 01734 1365	1 98104 4506 71	9 0361 68 93	8 24 30 05	11 27 46	21 2	
23	4,34089 99838 5871	1 98095 4145 02	9 0353 44 63	8 24 18 77	11 27 24	21 2	
24	4,34091 97934 0016	1 98086 3791 58	9 0345 20 44	8 24 07 50	11 27 03	21 2	
25	4,34093 96020 3808	1 98077 3446 37	9 0336 96 37	8 23 96 23	11 26 82	21 2	
26	4,34095 94097 7254	1 98068 3109 41	9 0328 72 40	8 23 84 96	11 26 61	21 2	
27	4,34097 92166 0364	1 98059 2780 69	9 0320 48 55	8 23 73 70	11 26 40	21 2	
28	4,34099 90225 3144	1 98050 2460 20	9 0312 24 82	8 23 62 43	11 26 18	21 2	
29	4,34101 88275 5605	1 98041 2147 95	9 0304 01 19	8 23 51 17	11 25 97	21 2	
21930	4,34103 86316 7753	1 98032 1843 94	9 0295 77 68	8 23 39 91	11 25 76	21 2	
31	4,34105 84348 9597	1 98023 1548 16	9 0287 54 28	8 23 28 65	11 25 55	21 2	
32	4,34107 82372 1145	1 98014 1260 62	9 0279 30 99	8 23 17 40	11 25 34	21 2	
33	4,34109 80386 2405	1 98005 0981 31	9 0271 07 82	8 23 06 14	11 25 12	21 2	
34	4,34111 78391 3387	1 97996 0710 23	9 0262 84 76	8 22 94 89	11 24 91	21 2	
35	4,34113 76387 4097	1 97987 0447 38	9 0254 61 81	8 22 83 64	11 24 70	21 2	
36	4,34115 74374 4544	1 97978 0192 77	9 0246 38 97	8 22 72 40	11 24 49	21 2	
37	4,34117 72352 4737	1 97968 9946 38	9 0238 16 25	8 22 61 15	11 24 28	21 2	
38	4,34119 70321 4683	1 97959 9708 21	9 0229 93 64	8 22 49 91	11 24 06	21 2	
39	4,34121 68281 4392	1 97950 9478 28	9 0221 71 14	8 22 38 67	11 23 85	21 2	
21940	4,34123 66232 3870	1 97941 9256 57	9 0213 48 75	8 22 27 43	11 23 64	21 2	
41	4,34125 64174 3127	1 97932 9043 08	9 0205 26 48	8 22 16 19	11 23 43	21 2	
42	4,34127 62107 2170	1 97923 8837 81	9 0197 04 32	8 22 04 96	11 23 22	21 2	
43	4,34129 60031 1007	1 97914 8640 77	9 0188 82 27	8 21 93 73	11 23 00	21 2	
44	4,34131 57945 9648	1 97905 8451 95	9 0180 60 33	8 21 82 50	11 22 79	21 2	
45	4,34133 55851 8100	1 97896 8271 34	9 0172 38 50	8 21 71 27	11 22 58	21 2	
46	4,34135 53748 6371	1 97887 8098 96	9 0164 16 79	8 21 60 04	11 22 37	21 2	
47	4,34137 51636 4470	1 97878 7934 79	9 0155 95 19	8 21 48 82	11 22 16	21 2	
48	4,34139 49515 2405	1 97869 7778 84	9 0147 73 70	8 21 37 60	11 21 94	21 2	
49	4,34141 47385 0184	1 97860 7631 10	9 0139 52 33	8 21 26 38	11 21 73	21 2	
21950	4,34143 45245 7815	1 97851 7491 58	9 0131 31 06	8 21 15 16	11 21 52	21 2	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
21950	4,34143,45245,7815	1,97851,7491,58	9,0131,31,06	8,21,15,16	11,21,52	21,2	
51	4,34145,43097,5307	1,97842,7360,27	9,0123,09,91	8,21,03,95	11,21,31	21,2	
52	4,34147,40940,2667	1,97833,7237,17	9,0114,88,87	8,20,92,73	11,21,10	21,2	
53	4,34149,38773,9904	1,97824,7122,28	9,0106,67,95	8,20,81,52	11,20,88	21,2	
54	4,34151,36598,7027	1,97815,7015,60	9,0098,47,13	8,20,70,31	11,20,67	21,2	
55	4,34153,34414,4042	1,97806,6917,13	9,0090,26,43	8,20,59,11	11,20,46	21,2	
56	4,34155,32221,0959	1,97797,6826,87	9,0082,05,84	8,20,47,90	11,20,25	21,2	
57	4,34157,30018,7786	1,97788,6744,81	9,0073,85,36	8,20,36,70	11,20,04	21,2	
58	4,34159,27807,4531	1,97779,6670,95	9,0065,64,99	8,20,25,50	11,19,82	21,2	
59	4,34161,25587,1202	1,97770,6605,30	9,0057,44,74	8,20,14,30	11,19,61	21,2	
21960	4,34163,23357,7807	1,97761,6547,86	9,0049,24,59	8,20,03,11	11,19,40	21,2	
61	4,34165,21119,4355	1,97752,6498,61	9,0041,04,56	8,19,91,91	11,19,19	21,2	
62	4,34167,18872,0854	1,97743,6457,56	9,0032,84,64	8,19,80,72	11,18,98	21,2	
63	4,34169,16615,7311	1,97734,6424,72	9,0024,64,84	8,19,69,53	11,18,76	21,2	
64	4,34171,14350,3736	1,97725,6400,07	9,0016,45,14	8,19,58,34	11,18,55	21,2	
65	4,34173,12076,0136	1,97716,6383,62	9,0008,25,56	8,19,47,16	11,18,34	21,2	
66	4,34175,09792,6520	1,97707,6375,36	9,0000,06,09	8,19,35,97	11,18,13	21,2	
67	4,34177,07500,2895	1,97698,6375,30	8,9991,86,73	8,19,24,79	11,17,92	21,2	
68	4,34179,05198,9270	1,97689,6383,44	8,9983,67,48	8,19,13,61	11,17,70	21,2	
69	4,34181,02888,5654	1,97680,6399,76	8,9975,48,34	8,19,02,44	11,17,49	21,2	
21970	4,34183,00569,2054	1,97671,6424,28	8,9967,29,32	8,18,91,26	11,17,28	21,2	
71	4,34184,98240,8478	1,97662,6456,98	8,9959,10,40	8,18,80,09	11,17,07	21,2	
72	4,34186,95903,4935	1,97653,6497,88	8,9950,91,60	8,18,68,92	11,16,86	21,2	
73	4,34188,93557,1433	1,97644,6546,96	8,9942,72,91	8,18,57,75	11,16,64	21,2	
74	4,34190,91201,7980	1,97635,6604,24	8,9934,54,34	8,18,46,58	11,16,43	21,2	
75	4,34192,88837,4584	1,97626,6669,69	8,9926,35,87	8,18,35,42	11,16,22	21,2	
76	4,34194,86464,1254	1,97617,6743,33	8,9918,17,52	8,18,24,26	11,16,01	21,2	
77	4,34196,84081,7997	1,97608,6825,16	8,9909,99,27	8,18,13,10	11,15,80	21,2	
78	4,34198,81690,4822	1,97599,6915,17	8,9901,81,14	8,18,01,94	11,15,58	21,2	
79	4,34200,79290,1737	1,97590,7013,35	8,9893,63,12	8,17,90,78	11,15,37	21,2	
21980	4,34202,76880,8751	1,97581,7119,72	8,9885,45,22	8,17,79,63	11,15,16	21,2	
81	4,34204,74462,5871	1,97572,7234,27	8,9877,27,42	8,17,68,48	11,14,95	21,2	
82	4,34206,72035,3105	1,97563,7357,00	8,9869,09,74	8,17,57,33	11,14,74	21,2	
83	4,34208,69599,0462	1,97554,7487,90	8,9860,92,16	8,17,46,18	11,14,52	21,2	
84	4,34210,67153,7950	1,97545,7626,98	8,9852,74,70	8,17,35,03	11,14,31	21,2	
85	4,34212,64699,5577	1,97536,7774,23	8,9844,57,35	8,17,23,89	11,14,10	21,2	
86	4,34214,62236,3351	1,97527,7929,66	8,9836,40,11	8,17,12,75	11,13,89	21,2	
87	4,34216,59764,1281	1,97518,8093,26	8,9828,22,98	8,17,01,61	11,13,68	21,2	
88	4,34218,57282,9374	1,97509,8265,03	8,9820,05,97	8,16,90,47	11,13,46	21,2	
89	4,34220,54792,7639	1,97500,8444,97	8,9811,89,06	8,16,79,34	11,13,25	21,2	
21990	4,34222,52293,6084	1,97491,8633,08	8,9803,72,27	8,16,68,21	11,13,04	21,2	
91	4,34224,49785,4717	1,97482,8829,35	8,9795,55,59	8,16,57,08	11,12,83	21,2	
92	4,34226,47268,3546	1,97473,9033,80	8,9787,39,02	8,16,45,95	11,12,62	21,2	
93	4,34228,44742,2580	1,97464,9246,41	8,9779,22,56	8,16,34,82	11,12,40	21,2	
94	4,34230,42207,1827	1,97455,9467,18	8,9771,06,21	8,16,23,70	11,12,19	21,2	
95	4,34232,39663,1294	1,97446,9696,12	8,9762,89,97	8,16,12,58	11,11,98	21,2	
96	4,34234,37110,0990	1,97437,9933,22	8,9754,73,85	8,16,01,46	11,11,77	21,2	
97	4,34236,34548,0923	1,97429,0178,48	8,9746,57,83	8,15,90,34	11,11,56	21,2	
98	4,34238,31977,1102	1,97420,0431,90	8,9738,41,93	8,15,79,22	11,11,34	21,2	
99	4,34240,29397,1534	1,97411,0693,48	8,9730,26,14	8,15,68,11	11,11,13	21,2	
22000	4,34242,26808,2227	1,97402,0963,22	8,9722,10,46	8,15,57,00	11,10,92	21,2	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
22000	4,34242 26808 2221	1 97402 0963 06	8 9722 10 82	8 15 56 29	11 11 95	20 2	
1	4,34244 24210 3184	1 97393 1240 95	8 9713 95 26	8 15 45 17	11 11 75	20 2	
2	4,34246 21603 4425	1 97384 1527 00	8 9705 79 81	8 15 34 05	11 11 55	20 2	
3	4,34248 18987 5952	1 97375 1821 20	8 9697 64 46	8 15 22 94	11 11 34	20 2	
4	4,34250 16362 7773	1 97366 2123 56	8 9689 49 24	8 15 11 83	11 11 14	20 2	
5	4,34252 13728 9897	1 97357 2434 06	8 9681 34 12	8 15 00 71	11 10 94	20 2	
6	4,34254 11086 2331	1 97348 2752 72	8 9673 19 11	8 14 89 61	11 10 74	20 2	
7	4,34256 08434 5084	1 97339 3079 53	8 9665 04 21	8 14 78 50	11 10 54	20 2	
8	4,34258 05773 8163	1 97330 3414 49	8 9656 89 43	8 14 67 39	11 10 33	20 2	
9	4,34260 03104 1578	1 97321 3757 60	8 9648 74 76	8 14 56 29	11 10 13	20 2	
22010	4,34262 00425 5335	1 97312 4108 85	8 9640 60 19	8 14 45 19	11 09 93	20 2	
11	4,34263 97737 9444	1 97303 4468 25	8 9632 45 74	8 14 34 09	11 09 73	20 2	
12	4,34265 95041 3912	1 97294 4835 79	8 9624 31 40	8 14 22 99	11 09 53	20 2	
13	4,34267 92335 8748	1 97285 5211 48	8 9616 17 17	8 14 11 90	11 09 32	20 2	
14	4,34269 89621 3960	1 97276 5595 30	8 9608 03 05	8 14 00 81	11 09 12	20 2	
15	4,34271 86897 9555	1 97267 5987 27	8 9599 89 04	8 13 89 71	11 08 92	20 2	
16	4,34273 84165 5542	1 97258 6387 38	8 9591 75 15	8 13 78 63	11 08 72	20 2	
17	4,34275 81424 1930	1 97249 6795 63	8 9583 61 36	8 13 67 54	11 08 52	20 2	
18	4,34277 78673 8725	1 97240 7212 02	8 9575 47 68	8 13 56 45	11 08 31	20 2	
19	4,34279 75914 5937	1 97231 7636 54	8 9567 34 12	8 13 45 37	11 08 11	20 2	
22020	4,34281 73146 3574	1 97222 8069 20	8 9559 20 67	8 13 34 29	11 07 91	20 2	
21	4,34283 70369 1643	1 97213 8509 99	8 9551 07 32	8 13 23 21	11 07 71	20 2	
22	4,34285 67583 0153	1 97204 8958 92	8 9542 94 09	8 13 12 13	11 07 51	20 2	
23	4,34287 64787 9112	1 97195 9415 98	8 9534 80 97	8 13 01 06	11 07 30	20 2	
24	4,34289 61983 8528	1 97186 9881 17	8 9526 67 96	8 12 89 99	11 07 10	20 2	
25	4,34291 59170 8409	1 97178 0354 49	8 9518 55 06	8 12 78 91	11 06 90	20 2	
26	4,34293 56348 8764	1 97169 0835 94	8 9510 42 27	8 12 67 85	11 06 70	20 2	
27	4,34295 53517 9599	1 97160 1325 51	8 9502 29 59	8 12 56 78	11 06 50	20 2	
28	4,34297 50678 0925	1 97151 1823 22	8 9494 17 02	8 12 45 71	11 06 29	20 2	
29	4,34299 47829 2748	1 97142 2329 05	8 9486 04 57	8 12 34 65	11 06 09	20 2	
22030	4,34301 44971 5077	1 97133 2843 00	8 9477 92 22	8 12 23 59	11 05 89	20 2	
31	4,34303 42104 7920	1 97124 3365 08	8 9469 79 98	8 12 12 53	11 05 69	20 2	
32	4,34305 39229 1285	1 97115 3895 28	8 9461 67 86	8 12 01 47	11 05 49	20 2	
33	4,34307 36344 5181	1 97106 4433 60	8 9453 55 84	8 11 90 42	11 05 28	20 2	
34	4,34309 33450 9614	1 97097 4980 04	8 9445 43 94	8 11 79 37	11 05 08	20 2	
35	4,34311 30548 4594	1 97088 5534 60	8 9437 32 15	8 11 68 31	11 04 88	20 2	
36	4,34313 27637 0129	1 97079 6097 28	8 9429 20 46	8 11 57 27	11 04 68	20 2	
37	4,34315 24716 6226	1 97070 6668 08	8 9421 08 89	8 11 46 22	11 04 48	20 2	
38	4,34317 21787 2894	1 97061 7246 99	8 9412 97 43	8 11 35 17	11 04 27	20 2	
39	4,34319 18849 0141	1 97052 7834 02	8 9404 86 08	8 11 24 13	11 04 07	20 2	
22040	4,34321 15901 7975	1 97043 8429 15	8 9396 74 83	8 11 13 09	11 03 87	20 2	
41	4,34323 12945 6404	1 97034 9032 41	8 9388 63 70	8 11 02 05	11 03 67	20 2	
42	4,34325 09980 5437	1 97025 9643 77	8 9380 52 68	8 10 91 01	11 03 47	20 2	
43	4,34327 07006 5081	1 97017 0263 24	8 9372 41 77	8 10 79 98	11 03 26	20 2	
44	4,34329 04023 5344	1 97008 0890 82	8 9364 30 97	8 10 68 95	11 03 06	20 2	
45	4,34331 01031 6235	1 96999 1526 51	8 9356 20 28	8 10 57 91	11 02 86	20 2	
46	4,34332 98030 7761	1 96990 2170 31	8 9348 09 70	8 10 46 89	11 02 66	20 2	
47	4,34334 95020 9931	1 96981 2822 21	8 9339 99 24	8 10 35 86	11 02 46	20 2	
48	4,34336 92002 2754	1 96972 3482 22	8 9331 88 88	8 10 24 83	11 02 25	20 2	
49	4,34338 88974 6236	1 96963 4150 33	8 9323 78 63	8 10 13 81	11 02 05	20 2	
22050	4,34340 85938 0386	1 96954 4826 55	8 9315 68 49	8 10 02 79	11 01 85	20 2	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
22050	4,34340'85938'0386	1'96954'4826'55	8'9315'68'49	8'10'02'79	11'01'85	20'2	
51	4,34342'82892'5213	1'96945'5510'86	8'9307'58'46	8'09'91'77	11'01'65	20'2	
52	4,34344'79838'0723	1'96936'6203'28	8'9299'48'54	8'09'80'75	11'01'45	20'2	
53	4,34346'76774'6927	1'96927'6903'79	8'9291'38'74	8'09'69'74	11'01'24	20'2	
54	4,34348'73702'3831	1'96918'7612'41	8'9283'29'04	8'09'58'73	11'01'04	20'2	
55	4,34350'70621'1443	1'96909'8329'12	8'9275'19'45	8'09'47'72	11'00'84	20'2	
56	4,34352'67530'9772	1'96900'9053'92	8'9267'09'98	8'09'36'71	11'00'64	20'2	
57	4,34354'64431'8826	1'96891'9786'82	8'9259'00'61	8'09'25'70	11'00'44	20'2	
58	4,34356'61323'8613	1'96883'0527'81	8'9250'91'35	8'09'14'70	11'00'23	20'2	
59	4,34358'58206'9141	1'96874'1276'90	8'9242'82'20	8'09'03'70	11'00'03	20'2	
22060	4,34360'55081'0417	1'96865'2034'08	8'9234'73'17	8'08'92'70	10'99'83	20'2	
61	4,34362'51946'2452	1'96856'2799'35	8'9226'64'24	8'08'81'70	10'99'63	20'2	
62	4,34364'48802'5251	1'96847'3572'70	8'9218'55'42	8'08'70'70	10'99'43	20'2	
63	4,34366'45649'8824	1'96838'4354'15	8'9210'46'72	8'08'59'71	10'99'22	20'2	
64	4,34368'42488'3178	1'96829'5143'68	8'9202'38'12	8'08'48'72	10'99'02	20'2	
65	4,34370'39317'8321	1'96820'5941'30	8'9194'29'63	8'08'37'73	10'98'82	20'2	
66	4,34372'36138'4263	1'96811'6747'01	8'9186'21'26	8'08'26'74	10'98'62	20'2	
67	4,34374'32950'1010	1'96802'7560'79	8'9178'12'99	8'08'15'75	10'98'42	20'2	
68	4,34376'29752'8571	1'96793'8382'66	8'9170'04'83	8'08'04'77	10'98'21	20'2	
69	4,34378'26546'6953	1'96784'9212'62	8'9161'96'78	8'07'93'79	10'98'01	20'2	
22070	4,34380'23331'6166	1'96776'0050'65	8'9153'88'84	8'07'82'81	10'97'81	20'2	
71	4,34382'20107'6216	1'96767'0896'76	8'9145'81'02	8'07'71'83	10'97'61	20'2	
72	4,34384'16874'7113	1'96758'1750'95	8'9137'73'30	8'07'60'85	10'97'41	20'2	
73	4,34386'13632'8864	1'96749'2613'22	8'9129'65'69	8'07'49'88	10'97'20	20'2	
74	4,34388'10382'1477	1'96740'3483'56	8'9121'58'19	8'07'38'91	10'97'00	20'2	
75	4,34390'07122'4961	1'96731'4361'98	8'9113'50'80	8'07'27'94	10'96'80	20'2	
76	4,34392'03853'9323	1'96722'5248'47	8'9105'43'52	8'07'16'97	10'96'60	20'2	
77	4,34394'00576'4571	1'96713'6143'03	8'9097'36'35	8'07'06'00	10'96'40	20'2	
78	4,34395'97290'0714	1'96704'7045'67	8'9089'29'29	8'06'95'04	10'96'19	20'2	
79	4,34397'93994'7760	1'96695'7956'38	8'9081'22'34	8'06'84'08	10'95'99	20'2	
22080	4,34399'90690'5717	1'96686'8875'15	8'9073'15'50	8'06'73'12	10'95'79	20'2	
81	4,34401'87377'4592	1'96677'9802'00	8'9065'08'77	8'06'62'16	10'95'59	20'2	
82	4,34403'84055'4394	1'96669'0736'91	8'9057'02'15	8'06'51'20	10'95'39	20'2	
83	4,34405'80724'5131	1'96660'1679'89	8'9048'95'64	8'06'40'25	10'95'18	20'2	
84	4,34407'77384'6811	1'96651'2630'93	8'9040'89'23	8'06'29'30	10'94'98	20'2	
85	4,34409'74035'9441	1'96642'3590'04	8'9032'82'94	8'06'18'35	10'94'78	20'2	
86	4,34411'70678'3031	1'96633'4557'21	8'9024'76'76	8'06'07'40	10'94'58	20'2	
87	4,34413'67311'7589	1'96624'5532'45	8'9016'70'68	8'05'96'45	10'94'38	20'2	
88	4,34415'63936'3121	1'96615'6515'74	8'9008'64'72	8'05'85'51	10'94'17	20'2	
89	4,34417'60551'9637	1'96606'7507'09	8'9000'58'86	8'05'74'57	10'93'97	20'2	
22090	4,34419'57158'7144	1'96597'8506'50	8'8992'53'12	8'05'63'63	10'93'77	20'2	
91	4,34421'53756'5650	1'96588'9513'97	8'8984'47'48	8'05'52'69	10'93'57	20'2	
92	4,34423'50345'5164	1'96580'0529'50	8'8976'41'95	8'05'41'75	10'93'37	20'2	
93	4,34425'46925'5694	1'96571'1553'08	8'8968'36'54	8'05'30'82	10'93'16	20'2	
94	4,34427'43496'7247	1'96562'2584'71	8'8960'31'23	8'05'19'89	10'92'96	20'2	
95	4,34429'40058'9832	1'96553'3624'40	8'8952'26'03	8'05'08'96	10'92'76	20'2	
96	4,34431'36612'3456	1'96544'4672'14	8'8944'20'94	8'04'98'03	10'92'56	20'2	
97	4,34433'33156'8128	1'96535'5727'93	8'8936'15'96	8'04'87'10	10'92'36	20'2	
98	4,34435'29692'3856	1'96526'6791'77	8'8928'11'09	8'04'76'18	10'92'15	20'2	
99	4,34437'26219'0648	1'96517'7863'66	8'8920'06'33	8'04'65'26	10'91'95	20'2	
22100	4,34439'22736'8512	1'96508'8943'60	8'8912'01'67	8'04'54'34	10'91'75	20'2	

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
22100	4,34439'22736'8512	1'96508'8943'60	8'8912'01'67	8'04'54'34	10'91'75	20'2	
1	4,34441'19245'7455	1'96500'0031'58	8'8903'97'13	8'04'43'42	10'91'55	20'2	
2	4,34443'15745'7487	1'96491'1127'61	8'8895'92'70	8'04'32'51	10'91'35	20'2	
3	4,34445'12236'8614	1'96482'2231'68	8'8887'88'37	8'04'21'59	10'91'14	20'2	
4	4,34447'08719'0846	1'96473'3343'80	8'8879'84'16	8'04'10'68	10'90'94	20'2	
5	4,34449'05192'4190	1'96464'4463'96	8'8871'80'05	8'03'99'77	10'90'74	20'2	
6	4,34451'01656'8654	1'96455'5592'16	8'8863'76'05	8'03'88'87	10'90'54	20'2	
7	4,34452'98112'4246	1'96446'6728'39	8'8855'72'16	8'03'77'96	10'90'34	20'2	
8	4,34454'94559'0974	1'96437'7872'67	8'8847'68'38	8'03'67'06	10'90'13	20'2	
9	4,34456'90996'8847	1'96428'9024'99	8'8839'64'71	8'03'56'16	10'89'93	20'2	
22110	4,34458'87425'7872	1'96420'0185'34	8'8831'61'15	8'03'45'26	10'89'73	20'2	
11	4,34460'83845'8057	1'96411'1353'73	8'8823'57'70	8'03'34'36	10'89'53	20'2	
12	4,34462'80256'9411	1'96402'2530'15	8'8815'54'35	8'03'23'47	10'89'33	20'2	
13	4,34464'76659'1941	1'96393'3714'61	8'8807'51'12	8'03'12'57	10'89'12	20'2	
14	4,34466'73052'5656	1'96384'4907'10	8'8799'47'99	8'03'01'68	10'88'92	20'2	
15	4,34468'69437'0563	1'96375'6107'62	8'8791'44'97	8'02'90'79	10'88'72	20'2	
16	4,34470'65812'6671	1'96366'7316'17	8'8783'42'07	8'02'79'91	10'88'52	20'2	
17	4,34472'62179'3987	1'96357'8532'75	8'8775'39'27	8'02'69'02	10'88'32	20'2	
18	4,34474'58537'2520	1'96348'9757'35	8'8767'36'58	8'02'58'14	10'88'11	20'2	
19	4,34476'54886'2277	1'96340'0989'99	8'8759'34'00	8'02'47'26	10'87'91	20'2	
22120	4,34478'51226'3267	1'96331'2230'65	8'8751'31'52	8'02'36'38	10'87'71	20'2	
21	4,34480'47557'5498	1'96322'3479'33	8'8743'29'16	8'02'25'50	10'87'51	20'2	
22	4,34482'43879'8977	1'96313'4736'04	8'8735'26'90	8'02'14'63	10'87'31	20'2	
23	4,34484'40193'3713	1'96304'6000'77	8'8727'24'76	8'02'03'75	10'87'10	20'2	
24	4,34486'36497'9714	1'96295'7273'52	8'8719'22'72	8'01'92'88	10'86'90	20'2	
25	4,34488'32793'6987	1'96286'8554'30	8'8711'20'79	8'01'82'01	10'86'70	20'2	
26	4,34490'29080'5541	1'96277'9843'09	8'8703'18'97	8'01'71'15	10'86'50	20'2	
27	4,34492'25358'5385	1'96269'1139'90	8'8695'17'26	8'01'60'28	10'86'30	20'2	
28	4,34494'21627'6524	1'96260'2444'73	8'8687'15'66	8'01'49'42	10'86'09	20'2	
29	4,34496'17887'8969	1'96251'3757'57	8'8679'14'16	8'01'38'56	10'85'89	20'2	
22130	4,34498'14139'2727	1'96242'5078'43	8'8671'12'78	8'01'27'70	10'85'69	20'2	
31	4,34500'10381'7805	1'96233'6407'30	8'8663'11'50	8'01'16'84	10'85'49	20'2	
32	4,34502'06615'4212	1'96224'7744'18	8'8655'10'33	8'01'05'99	10'85'29	20'2	
33	4,34504'02840'1957	1'96215'9089'08	8'8647'09'27	8'00'95'13	10'85'08	20'2	
34	4,34505'99056'1046	1'96207'0441'99	8'8639'08'32	8'00'84'28	10'84'88	20'2	
35	4,34507'95263'1488	1'96198'1802'91	8'8631'07'48	8'00'73'43	10'84'68	20'2	
36	4,34509'91461'3291	1'96189'3171'83	8'8623'06'74	8'00'62'59	10'84'48	20'2	
37	4,34511'87650'6462	1'96180'4548'76	8'8615'06'12	8'00'51'74	10'84'28	20'2	
38	4,34513'83831'1011	1'96171'5933'70	8'8607'05'60	8'00'40'90	10'84'07	20'2	
39	4,34515'80002'6945	1'96162'7326'65	8'8599'05'19	8'00'30'06	10'83'87	20'2	
22140	4,34517'76165'4272	1'96153'8727'59	8'8591'04'89	8'00'19'22	10'83'67	20'2	
41	4,34519'72319'2999	1'96145'0136'55	8'8583'04'70	8'00'08'38	10'83'47	20'2	
42	4,34521'68464'3136	1'96136'1553'50	8'8575'04'61	7'99'97'55	10'83'27	20'2	
43	4,34523'64600'4689	1'96127'2978'45	8'8567'04'64	7'99'86'71	10'83'06	20'2	
44	4,34525'60727'7668	1'96118'4411'41	8'8559'04'77	7'99'75'88	10'82'86	20'2	
45	4,34527'56846'2079	1'96109'5852'36	8'8551'05'01	7'99'65'05	10'82'66	20'2	
46	4,34529'52955'7931	1'96100'7301'31	8'8543'05'36	7'99'54'23	10'82'46	20'2	
47	4,34531'49056'5233	1'96091'8758'25	8'8535'05'82	7'99'43'40	10'82'26	20'2	
48	4,34533'45148'3991	1'96083'0223'20	8'8527'06'39	7'99'32'58	10'82'05	20'2	
49	4,34535'41231'4214	1'96074'1696'13	8'8519'07'06	7'99'21'76	10'81'85	20'2	
22150	4,34537'37305'5910	1'96065'3177'06	8'8511'07'84	7'99'10'94	10'81'65	20'2	

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
22150	4,34537'37305'5910	1'96065'3177'06	8'8511'07'84	7'99'10'94	10'81'65	20'2	
51	4,34539'33370'9087	1'96056'4665'98	8'8503'08'73	7'99'00'12	10'81'45	20'2	
52	4,34541'29427'3753	1'96047'6162'90	8'8495'09'73	7'98'89'31	10'81'25	20'2	
53	4,34543'25474'9916	1'96038'7667'80	8'8487'10'84	7'98'78'49	10'81'04	20'2	
54	4,34545'21513'7584	1'96029'9180'69	8'8479'12'05	7'98'67'68	10'80'84	20'2	
55	4,34547'17543'6765	1'96021'0701'57	8'8471'13'38	7'98'56'88	10'80'64	20'2	
56	4,34549'13564'7466	1'96012'2230'44	8'8463'14'81	7'98'46'07	10'80'44	20'2	
57	4,34551'09576'9697	1'96003'3767'29	8'8455'16'35	7'98'35'27	10'80'24	20'2	
58	4,34553'05580'3464	1'95994'5312'13	8'8447'17'99	7'98'24'46	10'80'03	20'2	
59	4,34555'01574'8776	1'95985'6864'95	8'8439'19'75	7'98'13'66	10'79'83	20'2	
22160	4,34556'97560'5641	1'95976'8425'75	8'8431'21'61	7'98'02'87	10'79'63	20'2	
61	4,34558'93537'4067	1'95967'9994'53	8'8423'23'58	7'97'92'07	10'79'43	20'2	
62	4,34560'89505'4061	1'95959'1571'30	8'8415'25'66	7'97'81'28	10'79'23	20'2	
63	4,34562'85464'5633	1'95950'3156'04	8'8407'27'85	7'97'70'48	10'79'02	20'2	
64	4,34564'81414'8789	1'95941'4748'76	8'8399'30'14	7'97'59'69	10'78'82	20'2	
65	4,34566'77356'3537	1'95932'6349'46	8'8391'32'55	7'97'48'91	10'78'62	20'2	
66	4,34568'73288'9887	1'95923'7958'14	8'8383'35'06	7'97'38'12	10'78'42	20'2	
67	4,34570'69212'7845	1'95914'9574'78	8'8375'37'68	7'97'27'34	10'78'22	20'2	
68	4,34572'65127'7420	1'95906'1199'41	8'8367'40'40	7'97'16'55	10'78'01	20'2	
69	4,34574'61033'8619	1'95897'2832'00	8'8359'43'24	7'97'05'77	10'77'81	20'2	
22170	4,34576'56931'1451	1'95888'4472'57	8'8351'46'18	7'96'95'00	10'77'61	20'2	
71	4,34578'52819'5924	1'95879'6121'11	8'8343'49'23	7'96'84'22	10'77'41	20'2	
72	4,34580'48699'2045	1'95870'7777'62	8'8335'52'39	7'96'73'45	10'77'21	20'2	
73	4,34582'44569'9823	1'95861'9442'09	8'8327'55'65	7'96'62'67	10'77'00	20'2	
74	4,34584'40431'9265	1'95853'1114'54	8'8319'59'03	7'96'51'90	10'76'80	20'2	
75	4,34586'36285'0379	1'95844'2794'95	8'8311'62'51	7'96'41'14	10'76'60	20'2	
76	4,34588'32129'3174	1'95835'4483'32	8'8303'66'10	7'96'30'37	10'76'40	20'2	
77	4,34590'27964'7657	1'95826'6179'66	8'8295'69'79	7'96'19'61	10'76'20	20'2	
78	4,34592'23791'3837	1'95817'7883'96	8'8287'73'60	7'96'08'84	10'75'99	20'2	
79	4,34594'19609'1721	1'95808'9596'23	8'8279'77'51	7'95'98'08	10'75'79	20'2	
22180	4,34596'15418'1317	1'95800'1316'45	8'8271'81'53	7'95'87'33	10'75'59	20'2	
81	4,34598'11218'2634	1'95791'3044'64	8'8263'85'66	7'95'76'57	10'75'39	20'2	
82	4,34600'07009'5678	1'95782'4780'78	8'8255'89'89	7'95'65'82	10'75'19	20'2	
83	4,34602'02792'0459	1'95773'6524'88	8'8247'94'23	7'95'55'06	10'74'98	20'2	
84	4,34603'98565'6984	1'95764'8276'94	8'8239'98'68	7'95'44'31	10'74'78	20'2	
85	4,34605'94330'5261	1'95756'0036'95	8'8232'03'24	7'95'33'57	10'74'58	20'2	
86	4,34607'90086'5298	1'95747'1804'92	8'8224'07'90	7'95'22'82	10'74'38	20'2	
87	4,34609'85833'7103	1'95738'3580'84	8'8216'12'67	7'95'12'08	10'74'18	20'2	
88	4,34611'81572'0684	1'95729'5364'71	8'8208'17'55	7'95'01'33	10'73'97	20'2	
89	4,34613'77301'6048	1'95720'7156'54	8'8200'22'54	7'94'90'59	10'73'77	20'2	
22190	4,34615'73022'3205	1'95711'8956'31	8'8192'27'63	7'94'79'86	10'73'57	20'2	
91	4,34617'68734'2161	1'95703'0764'04	8'8184'32'83	7'94'69'12	10'73'37	20'2	
92	4,34619'64437'2925	1'95694'2579'71	8'8176'38'14	7'94'58'39	10'73'17	20'2	
93	4,34621'60131'5505	1'95685'4403'33	8'8168'43'56	7'94'47'65	10'72'96	20'2	
94	4,34623'55816'9908	1'95676'6234'89	8'8160'49'08	7'94'36'92	10'72'76	20'2	
95	4,34625'51493'6143	1'95667'8074'40	8'8152'54'71	7'94'26'20	10'72'56	20'2	
96	4,34627'47161'4217	1'95658'9921'85	8'8144'60'45	7'94'15'47	10'72'36	20'2	
97	4,34629'42820'4139	1'95650'1777'25	8'8136'66'30	7'94'04'75	10'72'16	20'2	
98	4,34631'38470'5917	1'95641'3640'59	8'8128'72'25	7'93'94'02	10'71'95	20'2	
99	4,34633'34111'9557	1'95632'5511'86	8'8120'78'31	7'93'83'30	10'71'75	20'2	
22200	4,34635'29744'5069	1'95623'7391'08	8'8112'84'48	7'93'72'59	10'71'55	20'2	

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
22200	4,34635'29744'5064	1'95623'7390'94	8'8112'84'79	7'93'72'01	10'72'43	19'3	
1	4,34637'25368'2455	1'95614'9278'09	8'8104'91'07	7'93'61'29	10'72'24	19'3	
2	4,34639'20983'1733	1'95606'1173'18	8'8096'97'46	7'93'50'56	10'72'04	19'3	
3	4,34641'16589'2906	1'95597'3076'21	8'8089'03'95	7'93'39'84	10'71'85	19'3	
4	4,34643'12186'5982	1'95588'4987'17	8'8081'10'55	7'93'29'13	10'71'66	19'3	
5	4,34645'07775'0970	1'95579'6906'06	8'8073'17'26	7'93'18'41	10'71'47	19'3	
6	4,34647'03354'7876	1'95570'8832'89	8'8065'24'08	7'93'07'69	10'71'27	19'3	
7	4,34648'98925'6709	1'95562'0767'65	8'8057'31'00	7'92'96'98	10'71'08	19'3	
8	4,34650'94487'7476	1'95553'2710'34	8'8049'38'03	7'92'86'27	10'70'89	19'3	
9	4,34652'90041'0187	1'95544'4660'96	8'8041'45'17	7'92'75'56	10'70'69	19'3	
22210	4,34654'85585'4848	1'95535'6619'50	8'8033'52'41	7'92'64'85	10'70'50	19'3	
11	4,34656'81121'1467	1'95526'8585'98	8'8025'59'76	7'92'54'15	10'70'31	19'3	
12	4,34658'76648'0053	1'95518'0560'38	8'8017'67'22	7'92'43'45	10'70'11	19'3	
13	4,34660'72166'0613	1'95509'2542'71	8'8009'74'79	7'92'32'74	10'69'92	19'3	
14	4,34662'67675'3156	1'95500'4532'96	8'8001'82'46	7'92'22'05	10'69'73	19'3	
15	4,34664'63175'7689	1'95491'6531'14	8'7993'90'24	7'92'11'35	10'69'54	19'3	
16	4,34666'58667'4220	1'95482'8537'24	8'7985'98'13	7'92'00'65	10'69'34	19'3	
17	4,34668'54150'2757	1'95474'0551'25	8'7978'06'12	7'91'89'96	10'69'15	19'3	
18	4,34670'49624'3309	1'95465'2573'19	8'7970'14'22	7'91'79'27	10'68'96	19'3	
19	4,34672'45089'5882	1'95456'4603'05	8'7962'22'43	7'91'68'58	10'68'76	19'3	
22220	4,34674'40546'0485	1'95447'6640'83	8'7954'30'74	7'91'57'89	10'68'57	19'3	
21	4,34676'35993'7126	1'95438'8686'52	8'7946'39'16	7'91'47'21	10'68'38	19'3	
22	4,34678'31432'5812	1'95430'0740'13	8'7938'47'69	7'91'36'52	10'68'18	19'3	
23	4,34680'26862'6552	1'95421'2801'65	8'7930'56'33	7'91'25'84	10'67'99	19'3	
24	4,34682'22283'9354	1'95412'4871'09	8'7922'65'07	7'91'15'16	10'67'80	19'3	
25	4,34684'17696'4225	1'95403'6948'44	8'7914'73'92	7'91'04'48	10'67'61	19'3	
26	4,34686'13100'1174	1'95394'9033'70	8'7906'82'87	7'90'93'81	10'67'41	19'3	
27	4,34688'08495'0207	1'95386'1126'87	8'7898'91'93	7'90'83'13	10'67'22	19'3	
28	4,34690'03881'1334	1'95377'3227'95	8'7891'01'10	7'90'72'46	10'67'03	19'3	
29	4,34691'99258'4562	1'95368'5336'94	8'7883'10'38	7'90'61'79	10'66'83	19'3	
22230	4,34693'94626'9899	1'95359'7453'84	8'7875'19'76	7'90'51'12	10'66'64	19'3	
31	4,34695'89986'7353	1'95350'9578'64	8'7867'29'25	7'90'40'46	10'66'45	19'3	
32	4,34697'85337'6932	1'95342'1711'35	8'7859'38'84	7'90'29'79	10'66'25	19'3	
33	4,34699'80679'8643	1'95333'3851'96	8'7851'48'55	7'90'19'13	10'66'06	19'3	
34	4,34701'76013'2495	1'95324'6000'47	8'7843'58'35	7'90'08'47	10'65'87	19'3	
35	4,34703'71337'8495	1'95315'8156'89	8'7835'68'27	7'89'97'81	10'65'68	19'3	
36	4,34705'66653'6652	1'95307'0321'21	8'7827'78'29	7'89'87'15	10'65'48	19'3	
37	4,34707'61960'6973	1'95298'2493'42	8'7819'88'42	7'89'76'50	10'65'29	19'3	
38	4,34709'57258'9467	1'95289'4673'54	8'7811'98'65	7'89'65'84	10'65'10	19'3	
39	4,34711'52548'4140	1'95280'6861'55	8'7804'09'00	7'89'55'19	10'64'90	19'3	
22240	4,34713'47829'1002	1'95271'9057'46	8'7796'19'44	7'89'44'54	10'64'71	19'3	
41	4,34715'43101'0059	1'95263'1261'27	8'7788'30'00	7'89'33'90	10'64'52	19'3	
42	4,34717'38364'1321	1'95254'3472'97	8'7780'40'66	7'89'23'25	10'64'32	19'3	
43	4,34719'33618'4794	1'95245'5692'56	8'7772'51'43	7'89'12'61	10'64'13	19'3	
44	4,34721'28864'0486	1'95236'7920'05	8'7764'62'30	7'89'01'97	10'63'94	19'3	
45	4,34723'24100'8406	1'95228'0155'42	8'7756'73'28	7'88'91'33	10'63'75	19'3	
46	4,34725'19328'8562	1'95219'2398'69	8'7748'84'37	7'88'80'69	10'63'55	19'3	
47	4,34727'14548'0960	1'95210'4649'85	8'7740'95'56	7'88'70'06	10'63'36	19'3	
48	4,34729'09758'5610	1'95201'6908'89	8'7733'06'86	7'88'59'42	10'63'17	19'3	
49	4,34731'04960'2519	1'95192'9175'82	8'7725'18'27	7'88'48'79	10'62'97	19'3	
22250	4,34733'00153'1695	1'95184'1450'64	8'7717'29'78	7'88'38'16	10'62'78	19'3	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
22250	4,34733,00153,1695	1,95184,1450,64	8,7717,29,78	7,88,38,16	10,62,78	19,3	
51	4,34734,95337,3146	1,95175,3733,34	8,7709,41,40	7,88,27,53	10,62,59	19,3	
52	4,34736,90512,6879	1,95166,6023,93	8,7701,53,12	7,88,16,91	10,62,39	19,3	
53	4,34738,85679,2903	1,95157,8322,40	8,7693,64,95	7,88,06,28	10,62,20	19,3	
54	4,34740,80837,1225	1,95149,0628,75	8,7685,76,89	7,87,95,66	10,62,01	19,3	
55	4,34742,75986,1854	1,95140,2942,98	8,7677,88,93	7,87,85,04	10,61,82	19,3	
56	4,34744,71126,4797	1,95131,5265,09	8,7670,01,08	7,87,74,42	10,61,62	19,3	
57	4,34746,66258,0062	1,95122,7595,08	8,7662,13,34	7,87,63,81	10,61,43	19,3	
58	4,34748,61380,7657	1,95113,9932,94	8,7654,25,70	7,87,53,19	10,61,24	19,3	
59	4,34750,56494,7590	1,95105,2278,69	8,7646,38,17	7,87,42,58	10,61,04	19,3	
22260	4,34752,51599,9869	1,95096,4632,30	8,7638,50,74	7,87,31,97	10,60,85	19,3	
61	4,34754,46696,4501	1,95087,6993,80	8,7630,63,42	7,87,21,36	10,60,66	19,3	
62	4,34756,41784,1495	1,95078,9363,16	8,7622,76,21	7,87,10,75	10,60,46	19,3	
63	4,34758,36863,0858	1,95070,1740,40	8,7614,89,10	7,87,00,15	10,60,27	19,3	
64	4,34760,31933,2598	1,95061,4125,51	8,7607,02,10	7,86,89,55	10,60,08	19,3	
65	4,34762,26994,6724	1,95052,6518,49	8,7599,15,20	7,86,78,94	10,59,89	19,3	
66	4,34764,22047,3242	1,95043,8919,34	8,7591,28,42	7,86,68,35	10,59,69	19,3	
67	4,34766,17091,2162	1,95035,1328,05	8,7583,41,73	7,86,57,75	10,59,50	19,3	
68	4,34768,12126,3490	1,95026,3744,64	8,7575,55,16	7,86,47,15	10,59,31	19,3	
69	4,34770,07152,7234	1,95017,6169,08	8,7567,68,68	7,86,36,56	10,59,11	19,3	
22270	4,34772,02170,3403	1,95008,8601,40	8,7559,82,32	7,86,25,97	10,58,92	19,3	
71	4,34773,97179,2005	1,95000,1041,57	8,7551,96,06	7,86,15,38	10,58,73	19,3	
72	4,34775,92179,3046	1,94991,3489,61	8,7544,09,90	7,86,04,79	10,58,53	19,3	
73	4,34777,87170,6536	1,94982,5945,51	8,7536,23,86	7,85,94,21	10,58,34	19,3	
74	4,34779,82153,2482	1,94973,8409,28	8,7528,37,91	7,85,83,63	10,58,15	19,3	
75	4,34781,77127,0891	1,94965,0880,90	8,7520,52,08	7,85,73,04	10,57,96	19,3	
76	4,34783,72092,1772	1,94956,3360,38	8,7512,66,35	7,85,62,46	10,57,76	19,3	
77	4,34785,67048,5132	1,94947,5847,71	8,7504,80,72	7,85,51,89	10,57,57	19,3	
78	4,34787,61996,0980	1,94938,8342,91	8,7496,95,20	7,85,41,31	10,57,38	19,3	
79	4,34789,56934,9323	1,94930,0845,95	8,7489,09,79	7,85,30,74	10,57,18	19,3	
22280	4,34791,51865,0169	1,94921,3356,86	8,7481,24,48	7,85,20,16	10,56,99	19,3	
81	4,34793,46786,3526	1,94912,5875,61	8,7473,39,28	7,85,09,59	10,56,80	19,3	
82	4,34795,41698,9401	1,94903,8402,22	8,7465,54,19	7,84,99,03	10,56,60	19,3	
83	4,34797,36602,7803	1,94895,0936,68	8,7457,69,20	7,84,88,46	10,56,41	19,3	
84	4,34799,31497,8740	1,94886,3478,98	8,7449,84,31	7,84,77,90	10,56,22	19,3	
85	4,34801,26384,2219	1,94877,6029,14	8,7441,99,53	7,84,67,33	10,56,03	19,3	
86	4,34803,21261,8248	1,94868,8587,15	8,7434,14,86	7,84,56,77	10,55,83	19,3	
87	4,34805,16130,6835	1,94860,1153,00	8,7426,30,29	7,84,46,22	10,55,64	19,3	
88	4,34807,10990,7988	1,94851,3726,69	8,7418,45,83	7,84,35,66	10,55,45	19,3	
89	4,34809,05842,1715	1,94842,6308,24	8,7410,61,47	7,84,25,11	10,55,25	19,3	
22290	4,34811,00684,8023	1,94833,8897,62	8,7402,77,22	7,84,14,55	10,55,06	19,3	
91	4,34812,95518,6921	1,94825,1494,85	8,7394,93,07	7,84,04,00	10,54,87	19,3	
92	4,34814,90343,8416	1,94816,4099,92	8,7387,09,03	7,83,93,45	10,54,67	19,3	
93	4,34816,85160,2516	1,94807,6712,83	8,7379,25,10	7,83,82,91	10,54,48	19,3	
94	4,34818,79967,9228	1,94798,9333,58	8,7371,41,27	7,83,72,36	10,54,29	19,3	
95	4,34820,74766,8562	1,94790,1962,16	8,7363,57,55	7,83,61,82	10,54,10	19,3	
96	4,34822,69557,0524	1,94781,4598,59	8,7355,73,93	7,83,51,28	10,53,90	19,3	
97	4,34824,64338,5123	1,94772,7242,85	8,7347,90,42	7,83,40,74	10,53,71	19,3	
98	4,34826,59111,2366	1,94763,9894,95	8,7340,07,01	7,83,30,20	10,53,52	19,3	
99	4,34828,53875,2260	1,94755,2554,88	8,7332,23,71	7,83,19,67	10,53,32	19,3	
22300	4,34830,48630,4815	1,94746,5222,64	8,7324,40,51	7,83,09,13	10,53,13	19,3	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
22300	4,34830 48630 4815	1 94746 5222 64	8 7324 40 51	7 83 09 13	10 53 13	19 3	
1	4,34832 43377 0038	1 94737 7898 23	8 7316 57 42	7 82 98 60	10 52 94	19 3	
2	4,34834 38114 7936	1 94729 0581 66	8 7308 74 43	7 82 88 07	10 52 74	19 3	
3	4,34836 32843 8518	1 94720 3272 92	8 7300 91 55	7 82 77 55	10 52 55	19 3	
4	4,34838 27564 1791	1 94711 5972 00	8 7293 08 78	7 82 67 02	10 52 36	19 3	
5	4,34840 22275 7763	1 94702 8678 91	8 7285 26 11	7 82 56 50	10 52 17	19 3	
6	4,34842 16978 6442	1 94694 1393 65	8 7277 43 54	7 82 45 97	10 51 97	19 3	
7	4,34844 11672 7835	1 94685 4116 22	8 7269 61 08	7 82 35 45	10 51 78	19 3	
8	4,34846 06358 1952	1 94676 6846 60	8 7261 78 73	7 82 24 94	10 51 59	19 3	
9	4,34848 01034 8798	1 94667 9584 82	8 7253 96 48	7 82 14 42	10 51 39	19 3	
22310	4,34849 95702 8383	1 94659 2330 85	8 7246 14 33	7 82 03 91	10 51 20	19 3	
11	4,34851 90362 0714	1 94650 5084 71	8 7238 32 29	7 81 93 39	10 51 01	19 3	
12	4,34853 85012 5799	1 94641 7846 39	8 7230 50 36	7 81 82 88	10 50 81	19 3	
13	4,34855 79654 3645	1 94633 0615 88	8 7222 68 53	7 81 72 38	10 50 62	19 3	
14	4,34857 74287 4261	1 94624 3393 20	8 7214 86 81	7 81 61 87	10 50 43	19 3	
15	4,34859 68911 7654	1 94615 6178 33	8 7207 05 19	7 81 51 37	10 50 24	19 3	
16	4,34861 63527 3832	1 94606 8971 28	8 7199 23 67	7 81 40 86	10 50 04	19 3	
17	4,34863 58134 2804	1 94598 1772 04	8 7191 42 27	7 81 30 36	10 49 85	19 3	
18	4,34865 52732 4576	1 94589 4580 62	8 7183 60 96	7 81 19 87	10 49 66	19 3	
19	4,34867 47321 9156	1 94580 7397 01	8 7175 79 76	7 81 09 37	10 49 46	19 3	
22320	4,34869 41902 6553	1 94572 0221 21	8 7167 98 67	7 80 98 87	10 49 27	19 3	
21	4,34871 36474 6774	1 94563 3053 22	8 7160 17 68	7 80 88 38	10 49 08	19 3	
22	4,34873 31037 9828	1 94554 5893 05	8 7152 36 80	7 80 77 89	10 48 88	19 3	
23	4,34875 25592 5721	1 94545 8740 68	8 7144 56 02	7 80 67 40	10 48 69	19 3	
24	4,34877 20138 4461	1 94537 1596 12	8 7136 75 34	7 80 56 91	10 48 50	19 3	
25	4,34879 14675 6057	1 94528 4459 36	8 7128 94 77	7 80 46 43	10 48 31	19 3	
26	4,34881 09204 0517	1 94519 7330 42	8 7121 14 31	7 80 35 95	10 48 11	19 3	
27	4,34883 03723 7847	1 94511 0209 27	8 7113 33 95	7 80 25 47	10 47 92	19 3	
28	4,34884 98234 8057	1 94502 3095 93	8 7105 53 70	7 80 14 99	10 47 73	19 3	
29	4,34886 92737 1152	1 94493 5990 40	8 7097 73 55	7 80 04 51	10 47 53	19 3	
22330	4,34888 87230 7143	1 94484 8892 66	8 7089 93 50	7 79 94 03	10 47 34	19 3	
31	4,34890 81715 6036	1 94476 1802 73	8 7082 13 56	7 79 83 56	10 47 15	19 3	
32	4,34892 76191 7838	1 94467 4720 59	8 7074 33 72	7 79 73 09	10 46 95	19 3	
33	4,34894 70659 2559	1 94458 7646 25	8 7066 53 99	7 79 62 62	10 46 76	19 3	
34	4,34896 65118 0205	1 94450 0579 71	8 7058 74 37	7 79 52 15	10 46 57	19 3	
35	4,34898 59568 0785	1 94441 3520 97	8 7050 94 85	7 79 41 69	10 46 38	19 3	
36	4,34900 54009 4306	1 94432 6470 02	8 7043 15 43	7 79 31 22	10 46 18	19 3	
37	4,34902 48442 0776	1 94423 9426 87	8 7035 36 12	7 79 20 76	10 45 99	19 3	
38	4,34904 42866 0203	1 94415 2391 51	8 7027 56 91	7 79 10 30	10 45 80	19 3	
39	4,34906 37281 2594	1 94406 5363 94	8 7019 77 81	7 78 99 84	10 45 60	19 3	
22340	4,34908 31687 7958	1 94397 8344 16	8 7011 98 81	7 78 89 39	10 45 41	19 3	
41	4,34910 26085 6302	1 94389 1332 17	8 7004 19 91	7 78 78 93	10 45 22	19 3	
42	4,34912 20474 7635	1 94380 4327 97	8 6996 41 12	7 78 68 48	10 45 02	19 3	
43	4,34914 14855 1963	1 94371 7331 56	8 6988 62 44	7 78 58 03	10 44 83	19 3	
44	4,34916 09226 9294	1 94363 0342 94	8 6980 83 86	7 78 47 58	10 44 64	19 3	
45	4,34918 03589 9637	1 94354 3362 10	8 6973 05 38	7 78 37 14	10 44 45	19 3	
46	4,34919 97944 2999	1 94345 6389 04	8 6965 27 01	7 78 26 69	10 44 25	19 3	
47	4,34921 92289 9388	1 94336 9423 77	8 6957 48 75	7 78 16 25	10 44 06	19 3	
48	4,34923 86626 8812	1 94328 2466 29	8 6949 70 58	7 78 05 81	10 43 87	19 3	
49	4,34925 80955 1278	1 94319 5516 58	8 6941 92 53	7 77 95 37	10 43 67	19 3	
22350	4,34927 75274 6795	1 94310 8574 66	8 6934 14 57	7 77 84 93	10 43 48	19 3	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
22350	4,34927'75274'6795	1'94310'8574'66	8'6934'14'57	7'77'84'93	10'43'48	19'3	
51	4,34929'69585'5370	1'94302'1640'51	8'6926'36'72	7'77'74'50	10'43'29	19'3	
52	4,34931'63887'7010	1'94293'4714'14	8'6918'58'98	7'77'64'06	10'43'09	19'3	
53	4,34933'58181'1724	1'94284'7795'55	8'6910'81'34	7'77'53'63	10'42'90	19'3	
54	4,34935'52465'9520	1'94276'0884'74	8'6903'03'80	7'77'43'20	10'42'71	19'3	
55	4,34937'46742'0404	1'94267'3981'70	8'6895'26'37	7'77'32'78	10'42'52	19'3	
56	4,34939'41009'4386	1'94258'7086'44	8'6887'49'04	7'77'22'35	10'42'32	19'3	
57	4,34941'35268'1473	1'94250'0198'95	8'6879'71'82	7'77'11'93	10'42'13	19'3	
58	4,34943'29518'1671	1'94241'3319'23	8'6871'94'70	7'77'01'51	10'41'94	19'3	
59	4,34945'23759'4991	1'94232'6447'28	8'6864'17'68	7'76'91'09	10'41'74	19'3	
22360	4,34947'17992'1438	1'94223'9583'11	8'6856'40'77	7'76'80'67	10'41'55	19'3	
61	4,34949'12216'1021	1'94215'2726'70	8'6848'63'96	7'76'70'26	10'41'36	19'3	
62	4,34951'06431'3748	1'94206'5878'06	8'6840'87'26	7'76'59'84	10'41'16	19'3	
63	4,34953'00637'9626	1'94197'9037'19	8'6833'10'66	7'76'49'43	10'40'97	19'3	
64	4,34954'94835'8663	1'94189'2204'08	8'6825'34'17	7'76'39'02	10'40'78	19'3	
65	4,34956'89025'0867	1'94180'5378'74	8'6817'57'78	7'76'28'61	10'40'59	19'3	
66	4,34958'83205'6246	1'94171'8561'16	8'6809'81'49	7'76'18'21	10'40'39	19'3	
67	4,34960'77377'4807	1'94163'1751'34	8'6802'05'31	7'76'07'80	10'40'20	19'3	
68	4,34962'71540'6558	1'94154'4949'29	8'6794'29'23	7'75'97'40	10'40'01	19'3	
69	4,34964'65695'1508	1'94145'8155'00	8'6786'53'26	7'75'87'00	10'39'81	19'3	
22370	4,34966'59840'9663	1'94137'1368'47	8'6778'77'39	7'75'76'60	10'39'62	19'3	
71	4,34968'53978'1031	1'94128'4589'69	8'6771'01'62	7'75'66'21	10'39'43	19'3	
72	4,34970'48106'5621	1'94119'7818'68	8'6763'25'96	7'75'55'81	10'39'23	19'3	
73	4,34972'42226'3440	1'94111'1055'42	8'6755'50'40	7'75'45'42	10'39'04	19'3	
74	4,34974'36337'4495	1'94102'4299'91	8'6747'74'95	7'75'35'03	10'38'85	19'3	
75	4,34976'30439'8795	1'94093'7552'16	8'6739'99'60	7'75'24'64	10'38'66	19'3	
76	4,34978'24533'6347	1'94085'0812'17	8'6732'24'35	7'75'14'26	10'38'46	19'3	
77	4,34980'18618'7159	1'94076'4079'92	8'6724'49'21	7'75'03'87	10'38'27	19'3	
78	4,34982'12695'1239	1'94067'7355'43	8'6716'74'17	7'74'93'49	10'38'08	19'3	
79	4,34984'06762'8595	1'94059'0638'69	8'6708'99'24	7'74'83'11	10'37'88	19'3	
22380	4,34986'00821'9233	1'94050'3929'70	8'6701'24'41	7'74'72'73	10'37'69	19'3	
81	4,34987'94872'3163	1'94041'7228'45	8'6693'49'68	7'74'62'35	10'37'50	19'3	
82	4,34989'88914'0391	1'94033'0534'96	8'6685'75'05	7'74'51'98	10'37'30	19'3	
83	4,34991'82947'0926	1'94024'3849'20	8'6678'00'53	7'74'41'60	10'37'11	19'3	
84	4,34993'76971'4776	1'94015'7171'20	8'6670'26'12	7'74'31'23	10'36'92	19'3	
85	4,34995'70987'1947	1'94007'0500'94	8'6662'51'81	7'74'20'86	10'36'73	19'3	
86	4,34997'64994'2448	1'93998'3838'42	8'6654'77'60	7'74'10'50	10'36'53	19'3	
87	4,34999'58992'6286	1'93989'7183'64	8'6647'03'49	7'74'00'13	10'36'34	19'3	
88	4,35001'52982'3470	1'93981'0536'61	8'6639'29'49	7'73'89'77	10'36'15	19'3	
89	4,35003'46963'4006	1'93972'3897'31	8'6631'55'59	7'73'79'41	10'35'95	19'3	
22390	4,35005'40935'7904	1'93963'7265'76	8'6623'81'80	7'73'69'05	10'35'76	19'3	
91	4,35007'34899'5169	1'93955'0641'94	8'6616'08'11	7'73'58'69	10'35'57	19'3	
92	4,35009'28854'5811	1'93946'4025'86	8'6608'34'52	7'73'48'33	10'35'37	19'3	
93	4,35011'22800'9837	1'93937'7417'51	8'6600'61'04	7'73'37'98	10'35'18	19'3	
94	4,35013'16738'7255	1'93929'0816'90	8'6592'87'66	7'73'27'63	10'34'99	19'3	
95	4,35015'10667'8072	1'93920'4224'03	8'6585'14'38	7'73'17'28	10'34'80	19'3	
96	4,35017'04588'2296	1'93911'7638'88	8'6577'41'21	7'73'06'93	10'34'60	19'3	
97	4,35018'98499'9935	1'93903'1061'47	8'6569'68'14	7'72'96'58	10'34'41	19'3	
98	4,35020'92403'0996	1'93894'4491'79	8'6561'95'18	7'72'86'24	10'34'22	19'3	
99	4,35022'86297'5488	1'93885'7929'84	8'6554'22'31	7'72'75'90	10'34'02	19'3	
22400	4,35024'80183'3418	1'93877'1375'62	8'6546'49'55	7'72'65'56	10'33'83	19'3	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
22400	4,35024 80183 3416	1 93877 1375 53	8 6546 49 81	7 72 65 04	10 34 64	18 5	
1	4,35026 74060 4792	1 93868 4829 03	8 6538 77 16	7 72 54 69	10 34 46	18 5	
2	4,35028 67928 9621	1 93859 8290 26	8 6531 04 61	7 72 44 35	10 34 27	18 5	
3	4,35030 61788 7911	1 93851 1759 21	8 6523 32 17	7 72 34 01	10 34 09	18 5	
4	4,35032 55639 9670	1 93842 5235 89	8 6515 59 83	7 72 23 67	10 33 90	18 5	
5	4,35034 49482 4906	1 93833 8720 29	8 6507 87 59	7 72 13 33	10 33 72	18 5	
6	4,35036 43316 3626	1 93825 2212 42	8 6500 15 46	7 72 02 99	10 33 53	18 5	
7	4,35038 37141 5839	1 93816 5712 26	8 6492 43 43	7 71 92 65	10 33 35	18 5	
8	4,35040 30958 1551	1 93807 9219 83	8 6484 71 50	7 71 82 32	10 33 16	18 5	
9	4,35042 24766 0771	1 93799 2735 11	8 6476 99 68	7 71 71 99	10 32 98	18 5	
22410	4,35044 18565 3506	1 93790 6258 12	8 6469 27 96	7 71 61 66	10 32 79	18 5	
11	4,35046 12355 9764	1 93781 9788 84	8 6461 56 34	7 71 51 33	10 32 61	18 5	
12	4,35048 06137 9553	1 93773 3327 27	8 6453 84 83	7 71 41 01	10 32 42	18 5	
13	4,35049 99911 2880	1 93764 6873 43	8 6446 13 42	7 71 30 68	10 32 24	18 5	
14	4,35051 93675 9753	1 93756 0427 29	8 6438 42 11	7 71 20 36	10 32 05	18 5	
15	4,35053 87432 0181	1 93747 3988 87	8 6430 70 91	7 71 10 04	10 31 87	18 5	
16	4,35055 81179 4170	1 93738 7558 16	8 6422 99 81	7 70 99 72	10 31 68	18 5	
17	4,35057 74918 1728	1 93730 1135 16	8 6415 28 81	7 70 89 40	10 31 50	18 5	
18	4,35059 68648 2863	1 93721 4719 88	8 6407 57 92	7 70 79 09	10 31 31	18 5	
19	4,35061 62369 7583	1 93712 8312 30	8 6399 87 13	7 70 68 77	10 31 13	18 5	
22420	4,35063 56082 5895	1 93704 1912 43	8 6392 16 44	7 70 58 46	10 30 94	18 5	
21	4,35065 49786 7808	1 93695 5520 26	8 6384 45 85	7 70 48 15	10 30 76	18 5	
22	4,35067 43482 3328	1 93686 9135 80	8 6376 75 37	7 70 37 85	10 30 57	18 5	
23	4,35069 37169 2464	1 93678 2759 05	8 6369 04 99	7 70 27 54	10 30 39	18 5	
24	4,35071 30847 5223	1 93669 6390 00	8 6361 34 72	7 70 17 24	10 30 20	18 5	
25	4,35073 24517 1613	1 93661 0028 65	8 6353 64 55	7 70 06 93	10 30 02	18 5	
26	4,35075 18178 1641	1 93652 3675 01	8 6345 94 48	7 69 96 63	10 29 83	18 5	
27	4,35077 11830 5316	1 93643 7329 06	8 6338 24 51	7 69 86 34	10 29 65	18 5	
28	4,35079 05474 2646	1 93635 0990 82	8 6330 54 65	7 69 76 04	10 29 46	18 5	
29	4,35080 99109 3636	1 93626 4660 27	8 6322 84 89	7 69 65 75	10 29 28	18 5	
22430	4,35082 92735 8297	1 93617 8337 42	8 6315 15 23	7 69 55 45	10 29 09	18 5	
31	4,35084 86353 6634	1 93609 2022 27	8 6307 45 68	7 69 45 16	10 28 91	18 5	
32	4,35086 79962 8656	1 93600 5714 81	8 6299 76 23	7 69 34 87	10 28 72	18 5	
33	4,35088 73563 4371	1 93591 9415 05	8 6292 06 88	7 69 24 59	10 28 54	18 5	
34	4,35090 67155 3786	1 93583 3122 98	8 6284 37 63	7 69 14 30	10 28 35	18 5	
35	4,35092 60738 6909	1 93574 6838 61	8 6276 68 49	7 69 04 02	10 28 17	18 5	
36	4,35094 54313 3748	1 93566 0561 92	8 6268 99 45	7 68 93 73	10 27 98	18 5	
37	4,35096 47879 4310	1 93557 4292 93	8 6261 30 51	7 68 83 45	10 27 80	18 5	
38	4,35098 41436 8603	1 93548 8031 62	8 6253 61 68	7 68 73 18	10 27 61	18 5	
39	4,35100 34985 6634	1 93540 1778 01	8 6245 92 94	7 68 62 90	10 27 43	18 5	
22440	4,35102 28525 8412	1 93531 5532 08	8 6238 24 31	7 68 52 63	10 27 24	18 5	
41	4,35104 22057 3944	1 93522 9293 83	8 6230 55 79	7 68 42 35	10 27 06	18 5	
42	4,35106 15580 3238	1 93514 3063 28	8 6222 87 36	7 68 32 08	10 26 87	18 5	
43	4,35108 09094 6301	1 93505 6840 40	8 6215 19 04	7 68 21 81	10 26 69	18 5	
44	4,35110 02600 3142	1 93497 0625 21	8 6207 50 83	7 68 11 55	10 26 50	18 5	
45	4,35111 96097 3767	1 93488 4417 70	8 6199 82 71	7 68 01 28	10 26 32	18 5	
46	4,35113 89585 8185	1 93479 8217 88	8 6192 14 70	7 67 91 02	10 26 13	18 5	
47	4,35115 83065 6403	1 93471 2025 73	8 6184 46 79	7 67 80 76	10 25 95	18 5	
48	4,35117 76536 8428	1 93462 5841 26	8 6176 78 98	7 67 70 50	10 25 76	18 5	
49	4,35119 69999 4270	1 93453 9664 47	8 6169 11 27	7 67 60 24	10 25 58	18 5	
22450	4,35121 63453 3934	1 93445 3495 36	8 6161 43 67	7 67 49 99	10 25 39	18 5	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
22450	4,35121 63453 3934	1 93445 3495 36	8 6161 43 67	7 67 49 99	10 25 39	18 5	
51	4,35123 56898 7430	1 93436 7333 92	8 6153 76 17	7 67 39 73	10 25 21	18 5	
52	4,35125 50335 4763	1 93428 1180 16	8 6146 08 78	7 67 29 48	10 25 02	18 5	
53	4,35127 43763 5944	1 93419 5034 07	8 6138 41 48	7 67 19 23	10 24 84	18 5	
54	4,35129 37183 0978	1 93410 8895 66	8 6130 74 29	7 67 08 98	10 24 65	18 5	
55	4,35131 30593 9873	1 93402 2764 91	8 6123 07 20	7 66 98 73	10 24 47	18 5	
56	4,35133 23996 2638	1 93393 6641 84	8 6115 40 21	7 66 88 49	10 24 28	18 5	
57	4,35135 17389 9280	1 93385 0526 44	8 6107 73 33	7 66 78 25	10 24 10	18 5	
58	4,35137 10774 9807	1 93376 4418 71	8 6100 06 54	7 66 68 01	10 23 91	18 5	
59	4,35139 04151 4225	1 93367 8318 64	8 6092 39 86	7 66 57 77	10 23 73	18 5	
22460	4,35140 97519 2544	1 93359 2226 24	8 6084 73 29	7 66 47 53	10 23 54	18 5	
61	4,35142 90878 4770	1 93350 6141 51	8 6077 06 81	7 66 37 29	10 23 36	18 5	
62	4,35144 84229 0912	1 93342 0064 44	8 6069 40 44	7 66 27 06	10 23 17	18 5	
63	4,35146 77571 0976	1 93333 3995 04	8 6061 74 17	7 66 16 83	10 22 99	18 5	
64	4,35148 70904 4971	1 93324 7933 30	8 6054 08 00	7 66 06 60	10 22 80	18 5	
65	4,35150 64229 2904	1 93316 1879 22	8 6046 41 93	7 65 96 37	10 22 62	18 5	
66	4,35152 57545 4783	1 93307 5832 80	8 6038 75 97	7 65 86 14	10 22 43	18 5	
67	4,35154 50853 0616	1 93298 9794 04	8 6031 10 11	7 65 75 92	10 22 25	18 5	
68	4,35156 44152 0410	1 93290 3762 94	8 6023 44 35	7 65 65 70	10 22 06	18 5	
69	4,35158 37442 4173	1 93281 7739 49	8 6015 78 69	7 65 55 48	10 21 88	18 5	
22470	4,35160 30724 1913	1 93273 1723 71	8 6008 13 14	7 65 45 26	10 21 69	18 5	
71	4,35162 23997 3636	1 93264 5715 57	8 6000 47 68	7 65 35 04	10 21 51	18 5	
72	4,35164 17261 9352	1 93255 9715 10	8 5992 82 33	7 65 24 83	10 21 32	18 5	
73	4,35166 10517 9067	1 93247 3722 27	8 5985 17 09	7 65 14 61	10 21 14	18 5	
74	4,35168 03765 2789	1 93238 7737 10	8 5977 51 94	7 65 04 40	10 20 95	18 5	
75	4,35169 97004 0526	1 93230 1759 58	8 5969 86 90	7 64 94 19	10 20 77	18 5	
76	4,35171 90234 2286	1 93221 5789 72	8 5962 21 95	7 64 83 98	10 20 58	18 5	
77	4,35173 83455 8076	1 93212 9827 50	8 5954 57 11	7 64 73 78	10 20 40	18 5	
78	4,35175 76668 7903	1 93204 3872 92	8 5946 92 38	7 64 63 57	10 20 21	18 5	
79	4,35177 69873 1776	1 93195 7926 00	8 5939 27 74	7 64 53 37	10 20 03	18 5	
22480	4,35179 63068 9702	1 93187 1986 72	8 5931 63 21	7 64 43 17	10 19 84	18 5	
81	4,35181 56256 1689	1 93178 6055 09	8 5923 98 77	7 64 32 97	10 19 66	18 5	
82	4,35183 49434 7744	1 93170 0131 10	8 5916 34 44	7 64 22 78	10 19 47	18 5	
83	4,35185 42604 7875	1 93161 4214 76	8 5908 70 22	7 64 12 58	10 19 29	18 5	
84	4,35187 35766 2090	1 93152 8306 06	8 5901 06 09	7 64 02 39	10 19 10	18 5	
85	4,35189 28919 0396	1 93144 2405 00	8 5893 42 07	7 63 92 20	10 18 92	18 5	
86	4,35191 22063 2801	1 93135 6511 58	8 5885 78 14	7 63 82 01	10 18 73	18 5	
87	4,35193 15198 9313	1 93127 0625 79	8 5878 14 32	7 63 71 82	10 18 55	18 5	
88	4,35195 08325 9938	1 93118 4747 65	8 5870 50 61	7 63 61 64	10 18 36	18 5	
89	4,35197 01444 4686	1 93109 8877 15	8 5862 86 99	7 63 51 45	10 18 18	18 5	
22490	4,35198 94554 3563	1 93101 3014 28	8 5855 23 48	7 63 41 27	10 17 99	18 5	
91	4,35200 87655 6577	1 93092 7159 04	8 5847 60 06	7 63 31 09	10 17 81	18 5	
92	4,35202 80748 3736	1 93084 1311 44	8 5839 96 75	7 63 20 91	10 17 62	18 5	
93	4,35204 73832 5048	1 93075 5471 47	8 5832 33 54	7 63 10 74	10 17 44	18 5	
94	4,35206 66908 0519	1 93066 9639 14	8 5824 70 44	7 63 00 56	10 17 25	18 5	
95	4,35208 59975 0158	1 93058 3814 43	8 5817 07 43	7 62 90 39	10 17 07	18 5	
96	4,35210 53033 3973	1 93049 7997 36	8 5809 44 53	7 62 80 22	10 16 88	18 5	
97	4,35212 46083 1970	1 93041 2187 91	8 5801 81 72	7 62 70 05	10 16 70	18 5	
98	4,35214 39124 4158	1 93032 6386 10	8 5794 19 02	7 62 59 88	10 16 51	18 5	
99	4,35216 32157 0544	1 93024 0591 91	8 5786 56 42	7 62 49 72	10 16 33	18 5	
22500	4,35218 25181 1136	1 93015 4805 34	8 5778 93 93	7 62 39 56	10 16 14	18 5	

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22500	4,35218 25181 1136	1 93015 4805 34	8 5778 93 93	7 62 39 56	10 16 14	18 5	
1	4,35220 18196 5941	1 93006 9026 40	8 5771 31 53	7 62 29 39	10 15 96	18 5	
2	4,35222 11203 4968	1 92998 3255 09	8 5763 69 24	7 62 19 23	10 15 77	18 5	
3	4,35224 04201 8223	1 92989 7491 40	8 5756 07 04	7 62 09 08	10 15 59	18 5	
4	4,35225 97191 5714	1 92981 1735 33	8 5748 44 95	7 61 98 92	10 15 40	18 5	
5	4,35227 90172 7450	1 92972 5986 88	8 5740 82 96	7 61 88 77	10 15 22	18 5	
6	4,35229 83145 3437	1 92964 0246 05	8 5733 21 08	7 61 78 61	10 15 03	18 5	
7	4,35231 76109 3683	1 92955 4512 84	8 5725 59 29	7 61 68 46	10 14 85	18 5	
8	4,35233 69064 8195	1 92946 8787 24	8 5717 97 61	7 61 58 32	10 14 66	18 5	
9	4,35235 62011 6983	1 92938 3069 27	8 5710 36 02	7 61 48 17	10 14 48	18 5	
22510	4,35237 54950 0052	1 92929 7358 91	8 5702 74 54	7 61 38 02	10 14 29	18 5	
11	4,35239 47879 7411	1 92921 1656 16	8 5695 13 16	7 61 27 88	10 14 11	18 5	
12	4,35241 40800 9067	1 92912 5961 03	8 5687 51 88	7 61 17 74	10 13 92	18 5	
13	4,35243 33713 5028	1 92904 0273 51	8 5679 90 70	7 61 07 60	10 13 74	18 5	
14	4,35245 26617 5301	1 92895 4593 60	8 5672 29 63	7 60 97 46	10 13 55	18 5	
15	4,35247 19512 9895	1 92886 8921 31	8 5664 68 65	7 60 87 33	10 13 37	18 5	
16	4,35249 12399 8816	1 92878 3256 62	8 5657 07 78	7 60 77 19	10 13 18	18 5	
17	4,35251 05278 2073	1 92869 7599 54	8 5649 47 01	7 60 67 06	10 13 00	18 5	
18	4,35252 98147 9672	1 92861 1950 07	8 5641 86 34	7 60 56 93	10 12 81	18 5	
19	4,35254 91009 1623	1 92852 6308 21	8 5634 25 77	7 60 46 80	10 12 63	18 5	
22520	4,35256 83861 7931	1 92844 0673 95	8 5626 65 30	7 60 36 68	10 12 44	18 5	
21	4,35258 76705 8605	1 92835 5047 30	8 5619 04 93	7 60 26 55	10 12 26	18 5	
22	4,35260 69541 3652	1 92826 9428 25	8 5611 44 67	7 60 16 43	10 12 07	18 5	
23	4,35262 62368 3080	1 92818 3816 80	8 5603 84 50	7 60 06 31	10 11 89	18 5	
24	4,35264 55186 6897	1 92809 8212 96	8 5596 24 44	7 59 96 19	10 11 70	18 5	
25	4,35266 47996 5110	1 92801 2616 71	8 5588 64 48	7 59 86 07	10 11 52	18 5	
26	4,35268 40797 7727	1 92792 7028 07	8 5581 04 62	7 59 75 96	10 11 33	18 5	
27	4,35270 33590 4755	1 92784 1447 02	8 5573 44 86	7 59 65 85	10 11 15	18 5	
28	4,35272 26374 6202	1 92775 5873 57	8 5565 85 20	7 59 55 74	10 10 96	18 5	
29	4,35274 19150 2075	1 92767 0307 72	8 5558 25 64	7 59 45 63	10 10 78	18 5	
22530	4,35276 11917 2383	1 92758 4749 47	8 5550 66 19	7 59 35 52	10 10 59	18 5	
31	4,35278 04675 7133	1 92749 9198 80	8 5543 06 83	7 59 25 41	10 10 41	18 5	
32	4,35279 97425 6331	1 92741 3655 74	8 5535 47 58	7 59 15 31	10 10 22	18 5	
33	4,35281 90166 9987	1 92732 8120 26	8 5527 88 42	7 59 05 21	10 10 04	18 5	
34	4,35283 82899 8107	1 92724 2592 38	8 5520 29 37	7 58 95 11	10 09 85	18 5	
35	4,35285 75624 0700	1 92715 7072 08	8 5512 70 42	7 58 85 01	10 09 67	18 5	
36	4,35287 68339 7772	1 92707 1559 38	8 5505 11 57	7 58 74 91	10 09 48	18 5	
37	4,35289 61046 9331	1 92698 6054 26	8 5497 52 82	7 58 64 81	10 09 30	18 5	
38	4,35291 53745 5386	1 92690 0556 73	8 5489 94 17	7 58 54 72	10 09 11	18 5	
39	4,35293 46435 5942	1 92681 5066 79	8 5482 35 63	7 58 44 63	10 08 93	18 5	
22540	4,35295 39117 1009	1 92672 9584 44	8 5474 77 18	7 58 34 54	10 08 74	18 5	
41	4,35297 31790 0594	1 92664 4109 66	8 5467 18 84	7 58 24 45	10 08 56	18 5	
42	4,35299 24454 4703	1 92655 8642 48	8 5459 60 59	7 58 14 37	10 08 37	18 5	
43	4,35301 17110 3346	1 92647 3182 87	8 5452 02 45	7 58 04 28	10 08 19	18 5	
44	4,35303 09757 6529	1 92638 7730 85	8 5444 44 40	7 57 94 20	10 08 00	18 5	
45	4,35305 02396 4259	1 92630 2286 40	8 5436 86 46	7 57 84 12	10 07 82	18 5	
46	4,35306 95026 6546	1 92621 6849 54	8 5429 28 62	7 57 74 04	10 07 63	18 5	
47	4,35308 87648 3395	1 92613 1420 25	8 5421 70 88	7 57 63 97	10 07 45	18 5	
48	4,35310 80261 4816	1 92604 5998 54	8 5414 13 24	7 57 53 89	10 07 26	18 5	
49	4,35312 72866 0814	1 92596 0584 41	8 5406 55 70	7 57 43 82	10 07 08	18 5	
22550	4,35314 65462 1399	1 92587 5177 85	8 5398 98 26	7 57 33 75	10 06 89	18 5	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
22550	4,35314 65462 1399	1,92587 5177 85	8,5398 98 26	7,57 33 75	10,06 89	18,5	
51	4,35316 58049 6576	1,92578 9778 87	8,5391 40 93	7,57 23 68	10,06 71	18,5	
52	4,35318 50628 6355	1,92570 4387 46	8,5383 83 69	7,57 13 61	10,06 52	18,5	
53	4,35320 43199 0743	1,92561 9003 62	8,5376 26 55	7,57 03 55	10,06 34	18,5	
54	4,35322 35760 9746	1,92553 3627 36	8,5368 69 52	7,56 93 49	10,06 15	18,5	
55	4,35324 28314 3374	1,92544 8258 66	8,5361 12 58	7,56 83 42	10,05 97	18,5	
56	4,35326 20859 1633	1,92536 2897 54	8,5353 55 75	7,56 73 36	10,05 78	18,5	
57	4,35328 13395 4530	1,92527 7543 98	8,5345 99 02	7,56 63 31	10,05 60	18,5	
58	4,35330 05923 2074	1,92519 2197 99	8,5338 42 38	7,56 53 25	10,05 41	18,5	
59	4,35331 98442 4272	1,92510 6859 57	8,5330 85 85	7,56 43 20	10,05 23	18,5	
22560	4,35333 90953 1132	1,92502 1528 71	8,5323 29 42	7,56 33 14	10,05 04	18,5	
61	4,35335 83455 2660	1,92493 6205 41	8,5315 73 09	7,56 23 09	10,04 86	18,5	
62	4,35337 75948 8866	1,92485 0889 68	8,5308 16 86	7,56 13 05	10,04 67	18,5	
63	4,35339 68433 9755	1,92476 5581 51	8,5300 60 73	7,56 03 00	10,04 49	18,5	
64	4,35341 60910 5337	1,92468 0280 91	8,5293 04 70	7,55 92 95	10,04 30	18,5	
65	4,35343 53378 5618	1,92459 4987 86	8,5285 48 77	7,55 82 91	10,04 12	18,5	
66	4,35345 45838 0606	1,92450 9702 37	8,5277 92 94	7,55 72 87	10,03 93	18,5	
67	4,35347 38289 0308	1,92442 4424 44	8,5270 37 21	7,55 62 83	10,03 75	18,5	
68	4,35349 30731 4733	1,92433 9154 07	8,5262 81 58	7,55 52 79	10,03 56	18,5	
69	4,35351 23165 3887	1,92425 3891 25	8,5255 26 05	7,55 42 76	10,03 38	18,5	
22570	4,35353 15590 7778	1,92416 8635 99	8,5247 70 62	7,55 32 72	10,03 19	18,5	
71	4,35355 08007 6414	1,92408 3388 29	8,5240 15 30	7,55 22 69	10,03 01	18,5	
72	4,35357 00415 9802	1,92399 8148 13	8,5232 60 07	7,55 12 66	10,02 82	18,5	
73	4,35358 92815 7950	1,92391 2915 53	8,5225 04 94	7,55 02 63	10,02 64	18,5	
74	4,35360 85207 0866	1,92382 7690 48	8,5217 49 92	7,54 92 61	10,02 45	18,5	
75	4,35362 77589 8556	1,92374 2472 99	8,5209 94 99	7,54 82 58	10,02 27	18,5	
76	4,35364 69964 1029	1,92365 7263 04	8,5202 40 16	7,54 72 56	10,02 08	18,5	
77	4,35366 62329 8292	1,92357 2060 63	8,5194 85 44	7,54 62 54	10,01 90	18,5	
78	4,35368 54687 0353	1,92348 6865 78	8,5187 30 81	7,54 52 52	10,01 71	18,5	
79	4,35370 47035 7219	1,92340 1678 47	8,5179 76 29	7,54 42 50	10,01 53	18,5	
22580	4,35372 39375 8897	1,92331 6498 71	8,5172 21 86	7,54 32 49	10,01 34	18,5	
81	4,35374 31707 5396	1,92323 1326 49	8,5164 67 54	7,54 22 47	10,01 16	18,5	
82	4,35376 24030 6722	1,92314 6161 81	8,5157 13 31	7,54 12 46	10,00 97	18,5	
83	4,35378 16345 2884	1,92306 1004 68	8,5149 59 19	7,54 02 45	10,00 79	18,5	
84	4,35380 08651 3889	1,92297 5855 09	8,5142 05 16	7,53 92 44	10,00 60	18,5	
85	4,35382 00948 9744	1,92289 0713 04	8,5134 51 24	7,53 82 44	10,00 42	18,5	
86	4,35383 93238 0457	1,92280 5578 53	8,5126 97 42	7,53 72 43	10,00 23	18,5	
87	4,35385 85518 6036	1,92272 0451 55	8,5119 43 69	7,53 62 43	10,00 05	18,5	
88	4,35387 77790 6487	1,92263 5332 11	8,5111 90 07	7,53 52 43	9,99 86	18,5	
89	4,35389 70054 1819	1,92255 0220 21	8,5104 36 54	7,53 42 43	9,99 68	18,5	
22590	4,35391 62309 2039	1,92246 5115 85	8,5096 83 12	7,53 32 44	9,99 49	18,5	
91	4,35393 54555 7155	1,92238 0019 02	8,5089 29 80	7,53 22 44	9,99 31	18,5	
92	4,35395 46793 7174	1,92229 4929 72	8,5081 76 57	7,53 12 45	9,99 12	18,5	
93	4,35397 39023 2104	1,92220 9847 95	8,5074 23 45	7,53 02 46	9,98 94	18,5	
94	4,35399 31244 1952	1,92212 4773 72	8,5066 70 42	7,52 92 47	9,98 75	18,5	
95	4,35401 23456 6726	1,92203 9707 02	8,5059 17 50	7,52 82 48	9,98 57	18,5	
96	4,35403 15660 6433	1,92195 4647 84	8,5051 64 67	7,52 72 49	9,98 38	18,5	
97	4,35405 07856 1080	1,92186 9596 19	8,5044 11 95	7,52 62 51	9,98 20	18,5	
98	4,35407 00043 0677	1,92178 4552 07	8,5036 59 32	7,52 52 53	9,98 01	18,5	
99	4,35408 92221 5229	1,92169 9515 48	8,5029 06 80	7,52 42 55	9,97 83	18,5	
22600	4,35410 84391 4744	1,92161 4486 41	8,5021 54 37	7,52 32 57	9,97 64	18,5	

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
22600	4,35410'84391'4740	1'92161'4486'29	8'5021'54'67	7'52'31'98	9'98'50	17'7	
1	4,35412'76552'9226	1'92152'9464'74	8'5014'02'35	7'52'22'00	9'98'32	17'7	
2	4,35414'68705'8691	1'92144'4450'72	8'5006'50'13	7'52'12'01	9'98'15	17'7	
3	4,35416'60850'3142	1'92135'9444'22	8'4998'98'01	7'52'02'03	9'97'97	17'7	
4	4,35418'52986'2586	1'92127'4445'24	8'4991'45'99	7'51'92'05	9'97'79	17'7	
5	4,35420'45113'7031	1'92118'9453'78	8'4983'94'07	7'51'82'07	9'97'62	17'7	
6	4,35422'37232'6485	1'92110'4469'84	8'4976'42'25	7'51'72'10	9'97'44	17'7	
7	4,35424'29343'0955	1'92101'9493'42	8'4968'90'53	7'51'62'12	9'97'26	17'7	
8	4,35426'21445'0448	1'92093'4524'51	8'4961'38'91	7'51'52'15	9'97'08	17'7	
9	4,35428'13538'4973	1'92084'9563'12	8'4953'87'38	7'51'42'18	9'96'91	17'7	
22610	4,35430'05623'4536	1'92076'4609'25	8'4946'35'96	7'51'32'21	9'96'73	17'7	
11	4,35431'97699'9145	1'92067'9662'89	8'4938'84'64	7'51'22'24	9'96'55	17'7	
12	4,35433'89767'8808	1'92059'4724'04	8'4931'33'42	7'51'12'28	9'96'38	17'7	
13	4,35435'81827'3532	1'92050'9792'71	8'4923'82'30	7'51'02'31	9'96'20	17'7	
14	4,35437'73878'3325	1'92042'4868'88	8'4916'31'27	7'50'92'35	9'96'02	17'7	
15	4,35439'65920'8193	1'92033'9952'57	8'4908'80'35	7'50'82'39	9'95'85	17'7	
16	4,35441'57954'8146	1'92025'5043'77	8'4901'29'52	7'50'72'43	9'95'67	17'7	
17	4,35443'49980'3190	1'92017'0142'47	8'4893'78'80	7'50'62'48	9'95'49	17'7	
18	4,35445'41997'3332	1'92008'5248'69	8'4886'28'18	7'50'52'52	9'95'31	17'7	
19	4,35447'34005'8581	1'92000'0362'40	8'4878'77'65	7'50'42'57	9'95'14	17'7	
22620	4,35449'26005'8943	1'91991'5483'63	8'4871'27'22	7'50'32'62	9'94'96	17'7	
21	4,35451'17997'4427	1'91983'0612'35	8'4863'76'90	7'50'22'67	9'94'78	17'7	
22	4,35453'09980'5039	1'91974'5748'59	8'4856'26'67	7'50'12'72	9'94'61	17'7	
23	4,35455'01955'0788	1'91966'0892'32	8'4848'76'54	7'50'02'77	9'94'43	17'7	
24	4,35456'93921'1680	1'91957'6043'55	8'4841'26'52	7'49'92'83	9'94'25	17'7	
25	4,35458'85878'7724	1'91949'1202'29	8'4833'76'59	7'49'82'89	9'94'08	17'7	
26	4,35460'77827'8926	1'91940'6368'52	8'4826'26'76	7'49'72'95	9'93'90	17'7	
27	4,35462'69768'5295	1'91932'1542'25	8'4818'77'03	7'49'63'01	9'93'72	17'7	
28	4,35464'61700'6837	1'91923'6723'48	8'4811'27'40	7'49'53'07	9'93'54	17'7	
29	4,35466'53624'3561	1'91915'1912'21	8'4803'77'87	7'49'43'13	9'93'37	17'7	
22630	4,35468'45539'5473	1'91906'7108'43	8'4796'28'44	7'49'33'20	9'93'19	17'7	
31	4,35470'37446'2581	1'91898'2312'15	8'4788'79'11	7'49'23'27	9'93'01	17'7	
32	4,35472'29344'4893	1'91889'7523'36	8'4781'29'87	7'49'13'34	9'92'84	17'7	
33	4,35474'21234'2417	1'91881'2742'06	8'4773'80'74	7'49'03'41	9'92'66	17'7	
34	4,35476'13115'5159	1'91872'7968'25	8'4766'31'71	7'48'93'48	9'92'48	17'7	
35	4,35478'04988'3127	1'91864'3201'93	8'4758'82'77	7'48'83'56	9'92'31	17'7	
36	4,35479'96852'6329	1'91855'8443'11	8'4751'33'94	7'48'73'64	9'92'13	17'7	
37	4,35481'88708'4772	1'91847'3691'77	8'4743'85'20	7'48'63'71	9'91'95	17'7	
38	4,35483'80555'8464	1'91838'8947'91	8'4736'36'56	7'48'53'79	9'91'77	17'7	
39	4,35485'72394'7412	1'91830'4211'55	8'4728'88'02	7'48'43'88	9'91'60	17'7	
22640	4,35487'64225'1623	1'91821'9482'67	8'4721'39'59	7'48'33'96	9'91'42	17'7	
41	4,35489'56047'1106	1'91813'4761'27	8'4713'91'25	7'48'24'05	9'91'24	17'7	
42	4,35491'47860'5867	1'91805'0047'36	8'4706'43'01	7'48'14'13	9'91'07	17'7	
43	4,35493'39665'5915	1'91796'5340'93	8'4698'94'86	7'48'04'22	9'90'89	17'7	
44	4,35495'31462'1256	1'91788'0641'98	8'4691'46'82	7'47'94'31	9'90'71	17'7	
45	4,35497'23250'1898	1'91779'5950'51	8'4683'98'88	7'47'84'41	9'90'54	17'7	
46	4,35499'15029'7848	1'91771'1266'52	8'4676'51'04	7'47'74'50	9'90'36	17'7	
47	4,35501'06800'9115	1'91762'6590'01	8'4669'03'29	7'47'64'60	9'90'18	17'7	
48	4,35502'98563'5705	1'91754'1920'98	8'4661'55'64	7'47'54'70	9'90'00	17'7	
49	4,35504'90317'7626	1'91745'7259'43	8'4654'08'10	7'47'44'80	9'89'83	17'7	
22650	4,35506'82063'4885	1'91737'2605'34	8'4646'60'65	7'47'34'90	9'89'65	17'7	

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
22650	4,35506'82063'4885	1'91737'2605'34	8'4646'60'65	7'47'34'90	9'89'65	17'7	
51	4,35508'73800'7490	1'91728'7958'74	8'4639'13'30	7'47'25'00	9'89'47	17'7	
52	4,35510'65529'5449	1'91720'3319'61	8'4631'66'05	7'47'15'11	9'89'30	17'7	
53	4,35512'57249'8769	1'91711'8687'94	8'4624'18'90	7'47'05'21	9'89'12	17'7	
54	4,35514'48961'7456	1'91703'4063'76	8'4616'71'85	7'46'95'32	9'88'94	17'7	
55	4,35516'40665'1520	1'91694'9447'04	8'4609'24'89	7'46'85'43	9'88'77	17'7	
56	4,35518'32360'0967	1'91686'4837'79	8'4601'78'04	7'46'75'55	9'88'59	17'7	
57	4,35520'24046'5805	1'91678'0236'01	8'4594'31'29	7'46'65'66	9'88'41	17'7	
58	4,35522'15724'6041	1'91669'5641'70	8'4586'84'63	7'46'55'78	9'88'23	17'7	
59	4,35524'07394'1683	1'91661'1054'85	8'4579'38'07	7'46'45'89	9'88'06	17'7	
22660	4,35525'99055'2738	1'91652'6475'47	8'4571'91'61	7'46'36'01	9'87'88	17'7	
61	4,35527'90707'9213	1'91644'1903'55	8'4564'45'25	7'46'26'13	9'87'70	17'7	
62	4,35529'82352'1117	1'91635'7339'10	8'4556'98'99	7'46'16'26	9'87'53	17'7	
63	4,35531'73987'8456	1'91627'2782'11	8'4549'52'83	7'46'06'38	9'87'35	17'7	
64	4,35533'65615'1238	1'91618'8232'58	8'4542'06'76	7'45'96'51	9'87'17	17'7	
65	4,35535'57233'9470	1'91610'3690'51	8'4534'60'80	7'45'86'64	9'87'00	17'7	
66	4,35537'48844'3161	1'91601'9155'91	8'4527'14'93	7'45'76'77	9'86'82	17'7	
67	4,35539'40446'2317	1'91593'4628'76	8'4519'69'16	7'45'66'90	9'86'64	17'7	
68	4,35541'32039'6946	1'91585'0109'06	8'4512'23'50	7'45'57'03	9'86'46	17'7	
69	4,35543'23624'7055	1'91576'5596'83	8'4504'77'93	7'45'47'17	9'86'29	17'7	
22670	4,35545'15201'2652	1'91568'1092'05	8'4497'32'45	7'45'37'30	9'86'11	17'7	
71	4,35547'06769'3744	1'91559'6594'73	8'4489'87'08	7'45'27'44	9'85'93	17'7	
72	4,35548'98329'0338	1'91551'2104'85	8'4482'41'81	7'45'17'58	9'85'76	17'7	
73	4,35550'89880'2443	1'91542'7622'44	8'4474'96'63	7'45'07'73	9'85'58	17'7	
74	4,35552'81423'0066	1'91534'3147'47	8'4467'51'55	7'44'97'87	9'85'40	17'7	
75	4,35554'72957'3213	1'91525'8679'95	8'4460'06'57	7'44'88'02	9'85'23	17'7	
76	4,35556'64483'1893	1'91517'4219'89	8'4452'61'69	7'44'78'16	9'85'05	17'7	
77	4,35558'56000'6113	1'91508'9767'27	8'4445'16'91	7'44'68'31	9'84'87	17'7	
78	4,35560'47509'5880	1'91500'5322'10	8'4437'72'23	7'44'58'47	9'84'69	17'7	
79	4,35562'39010'1202	1'91492'0884'38	8'4430'27'64	7'44'48'62	9'84'52	17'7	
22680	4,35564'30502'2087	1'91483'6454'10	8'4422'83'16	7'44'38'77	9'84'34	17'7	
81	4,35566'21985'8541	1'91475'2031'27	8'4415'38'77	7'44'28'93	9'84'16	17'7	
82	4,35568'13461'0572	1'91466'7615'88	8'4407'94'48	7'44'19'09	9'83'99	17'7	
83	4,35570'04927'8188	1'91458'3207'94	8'4400'50'29	7'44'09'25	9'83'81	17'7	
84	4,35571'96386'1396	1'91449'8807'44	8'4393'06'20	7'43'99'41	9'83'63	17'7	
85	4,35573'87836'0203	1'91441'4414'37	8'4385'62'20	7'43'89'57	9'83'46	17'7	
86	4,35575'79277'4618	1'91433'0028'75	8'4378'18'31	7'43'79'74	9'83'28	17'7	
87	4,35577'70710'4647	1'91424'5650'57	8'4370'74'51	7'43'69'91	9'83'10	17'7	
88	4,35579'62135'0297	1'91416'1279'82	8'4363'30'81	7'43'60'08	9'82'92	17'7	
89	4,35581'53551'1577	1'91407'6916'52	8'4355'87'21	7'43'50'25	9'82'75	17'7	
22690	4,35583'44958'8494	1'91399'2560'64	8'4348'43'71	7'43'40'42	9'82'57	17'7	
91	4,35585'36358'1054	1'91390'8212'21	8'4341'00'31	7'43'30'59	9'82'39	17'7	
92	4,35587'27748'9266	1'91382'3871'20	8'4333'57'00	7'43'20'77	9'82'22	17'7	
93	4,35589'19131'3138	1'91373'9537'63	8'4326'13'79	7'43'10'95	9'82'04	17'7	
94	4,35591'10505'2675	1'91365'5211'50	8'4318'70'68	7'43'01'13	9'81'86	17'7	
95	4,35593'01870'7887	1'91357'0892'79	8'4311'27'67	7'42'91'31	9'81'69	17'7	
96	4,35594'93227'8779	1'91348'6581'51	8'4303'84'76	7'42'81'49	9'81'51	17'7	
97	4,35596'84576'5361	1'91340'2277'66	8'4296'41'94	7'42'71'68	9'81'33	17'7	
98	4,35598'75916'7639	1'91331'7981'25	8'4288'99'23	7'42'61'86	9'81'15	17'7	
99	4,35600'67248'5620	1'91323'3692'25	8'4281'56'61	7'42'52'05	9'80'98	17'7	
22700	4,35602'58571'9312	1'91314'9410'69	8'4274'14'09	7'42'42'24	9'80'80	17'7	

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22700	4,35602 58571 9312	1 91314 9410 69	8 4274 14 09	7 42 42 24	9 80 80	17 7	
1	4,35604 49886 8723	1 91306 5136 55	8 4266 71 66	7 42 32 43	9 80 62	17 7	
2	4,35606 41193 3859	1 91298 0869 83	8 4259 29 34	7 42 22 63	9 80 45	17 7	
3	4,35608 32491 4729	1 91289 6610 54	8 4251 87 11	7 42 12 82	9 80 27	17 7	
4	4,35610 23781 1340	1 91281 2358 67	8 4244 44 99	7 42 03 02	9 80 09	17 7	
5	4,35612 15062 3698	1 91272 8114 22	8 4237 02 96	7 41 93 22	9 79 92	17 7	
6	4,35614 06335 1813	1 91264 3877 19	8 4229 61 02	7 41 83 42	9 79 74	17 7	
7	4,35615 97599 5690	1 91255 9647 58	8 4222 19 19	7 41 73 62	9 79 56	17 7	
8	4,35617 88855 5337	1 91247 5425 38	8 4214 77 45	7 41 63 83	9 79 38	17 7	
9	4,35619 80103 0763	1 91239 1210 61	8 4207 35 82	7 41 54 03	9 79 21	17 7	
22710	4,35621 71342 1973	1 91230 7003 25	8 4199 94 28	7 41 44 24	9 79 03	17 7	
11	4,35623 62572 8977	1 91222 2803 31	8 4192 52 83	7 41 34 45	9 78 85	17 7	
12	4,35625 53795 1780	1 91213 8610 78	8 4185 11 49	7 41 24 66	9 78 68	17 7	
13	4,35627 45009 0391	1 91205 4425 66	8 4177 70 24	7 41 14 88	9 78 50	17 7	
14	4,35629 36214 4816	1 91197 0247 96	8 4170 29 09	7 41 05 09	9 78 32	17 7	
15	4,35631 27411 5064	1 91188 6077 67	8 4162 88 04	7 40 95 31	9 78 15	17 7	
16	4,35633 18600 1142	1 91180 1914 79	8 4155 47 09	7 40 85 53	9 77 97	17 7	
17	4,35635 09780 3057	1 91171 7759 32	8 4148 06 23	7 40 75 75	9 77 79	17 7	
18	4,35637 00952 0816	1 91163 3611 26	8 4140 65 48	7 40 65 97	9 77 61	17 7	
19	4,35638 92115 4428	1 91154 9470 60	8 4133 24 82	7 40 56 19	9 77 44	17 7	
22720	4,35640 83270 3898	1 91146 5337 36	8 4125 84 26	7 40 46 42	9 77 26	17 7	
21	4,35642 74416 9236	1 91138 1211 51	8 4118 43 79	7 40 36 65	9 77 08	17 7	
22	4,35644 65555 0447	1 91129 7093 07	8 4111 03 43	7 40 26 87	9 76 91	17 7	
23	4,35646 56684 7540	1 91121 2982 04	8 4103 63 16	7 40 17 11	9 76 73	17 7	
24	4,35648 47806 0522	1 91112 8878 41	8 4096 22 99	7 40 07 34	9 76 55	17 7	
25	4,35650 38918 9401	1 91104 4782 18	8 4088 82 91	7 39 97 57	9 76 38	17 7	
26	4,35652 30023 4183	1 91096 0693 35	8 4081 42 94	7 39 87 81	9 76 20	17 7	
27	4,35654 21119 4876	1 91087 6611 92	8 4074 03 06	7 39 78 05	9 76 02	17 7	
28	4,35656 12207 1488	1 91079 2537 89	8 4066 63 28	7 39 68 29	9 75 84	17 7	
29	4,35658 03286 4026	1 91070 8471 26	8 4059 23 60	7 39 58 53	9 75 67	17 7	
22730	4,35659 94357 2497	1 91062 4412 02	8 4051 84 01	7 39 48 77	9 75 49	17 7	
31	4,35661 85419 6909	1 91054 0360 18	8 4044 44 52	7 39 39 02	9 75 31	17 7	
32	4,35663 76473 7269	1 91045 6315 74	8 4037 05 13	7 39 29 26	9 75 14	17 7	
33	4,35665 67519 3585	1 91037 2278 68	8 4029 65 84	7 39 19 51	9 74 96	17 7	
34	4,35667 58556 5864	1 91028 8249 03	8 4022 26 64	7 39 09 76	9 74 78	17 7	
35	4,35669 49585 4113	1 91020 4226 76	8 4014 87 55	7 39 00 01	9 74 61	17 7	
36	4,35671 40605 8340	1 91012 0211 89	8 4007 48 55	7 38 90 27	9 74 43	17 7	
37	4,35673 31617 8551	1 91003 6204 40	8 4000 09 64	7 38 80 52	9 74 25	17 7	
38	4,35675 22621 4756	1 90995 2204 30	8 3992 70 84	7 38 70 78	9 74 07	17 7	
39	4,35677 13616 6960	1 90986 8211 60	8 3985 32 13	7 38 61 04	9 73 90	17 7	
22740	4,35679 04603 5172	1 90978 4226 28	8 3977 93 52	7 38 51 30	9 73 72	17 7	
41	4,35680 95581 9398	1 90970 0248 34	8 3970 55 01	7 38 41 56	9 73 54	17 7	
42	4,35682 86551 9646	1 90961 6277 79	8 3963 16 59	7 38 31 83	9 73 37	17 7	
43	4,35684 77513 5924	1 90953 2314 62	8 3955 78 27	7 38 22 10	9 73 19	17 7	
44	4,35686 68466 8239	1 90944 8358 84	8 3948 40 05	7 38 12 36	9 73 01	17 7	
45	4,35688 59411 6598	1 90936 4410 44	8 3941 01 93	7 38 02 63	9 72 84	17 7	
46	4,35690 50348 1008	1 90928 0469 42	8 3933 63 90	7 37 92 91	9 72 66	17 7	
47	4,35692 41276 1477	1 90919 6535 78	8 3926 25 97	7 37 83 18	9 72 48	17 7	
48	4,35694 32195 8013	1 90911 2609 52	8 3918 88 14	7 37 73 45	9 72 30	17 7	
49	4,35696 23107 0623	1 90902 8690 64	8 3911 50 41	7 37 63 73	9 72 13	17 7	
22750	4,35698 14009 9313	1 90894 4779 14	8 3904 12 77	7 37 54 01	9 71 95	17 7	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
22750	4,35698 14009 9313	1 90894 4779 14	8 3904 12 77	7 37 54 01	9 71 95	17 7	
51	4,35700 04904 4092	1 90886 0875 01	8 3896 75 23	7 37 44 29	9 71 77	17 7	
52	4,35701 95790 4967	1 90877 6978 26	8 3889 37 79	7 37 34 57	9 71 60	17 7	
53	4,35703 86668 1946	1 90869 3088 88	8 3882 00 44	7 37 24 86	9 71 42	17 7	
54	4,35705 77537 5035	1 90860 9206 88	8 3874 63 19	7 37 15 14	9 71 24	17 7	
55	4,35707 68398 4241	1 90852 5332 24	8 3867 26 04	7 37 05 43	9 71 07	17 7	
56	4,35709 59250 9574	1 90844 1464 98	8 3859 88 99	7 36 95 72	9 70 89	17 7	
57	4,35711 50095 1039	1 90835 7605 09	8 3852 52 03	7 36 86 01	9 70 71	17 7	
58	4,35713 40930 8644	1 90827 3752 57	8 3845 15 17	7 36 76 30	9 70 53	17 7	
59	4,35715 31758 2396	1 90818 9907 42	8 3837 78 41	7 36 66 60	9 70 36	17 7	
22760	4,35717 22577 2304	1 90810 6069 64	8 3830 41 74	7 36 56 89	9 70 18	17 7	
61	4,35719 13387 8373	1 90802 2239 22	8 3823 05 17	7 36 47 19	9 70 00	17 7	
62	4,35721 04190 0613	1 90793 8416 17	8 3815 68 70	7 36 37 49	9 69 83	17 7	
63	4,35722 94983 9029	1 90785 4600 48	8 3808 32 32	7 36 27 79	9 69 65	17 7	
64	4,35724 85769 3629	1 90777 0792 16	8 3800 96 05	7 36 18 10	9 69 47	17 7	
65	4,35726 76546 4421	1 90768 6991 20	8 3793 59 87	7 36 08 40	9 69 30	17 7	
66	4,35728 67315 1413	1 90760 3197 60	8 3786 23 78	7 35 98 71	9 69 12	17 7	
67	4,35730 58075 4610	1 90751 9411 36	8 3778 87 79	7 35 89 02	9 68 94	17 7	
68	4,35732 48827 4022	1 90743 5632 48	8 3771 51 90	7 35 79 33	9 68 76	17 7	
69	4,35734 39570 9654	1 90735 1860 96	8 3764 16 11	7 35 69 64	9 68 59	17 7	
22770	4,35736 30306 1515	1 90726 8096 80	8 3756 80 42	7 35 59 96	9 68 41	17 7	
71	4,35738 21032 9612	1 90718 4340 00	8 3749 44 82	7 35 50 27	9 68 23	17 7	
72	4,35740 11751 3952	1 90710 0590 55	8 3742 09 31	7 35 40 59	9 68 06	17 7	
73	4,35742 02461 4543	1 90701 6848 46	8 3734 73 91	7 35 30 91	9 67 88	17 7	
74	4,35743 93163 1391	1 90693 3113 72	8 3727 38 60	7 35 21 23	9 67 70	17 7	
75	4,35745 83856 4505	1 90684 9386 33	8 3720 03 39	7 35 11 55	9 67 53	17 7	
76	4,35747 74541 3891	1 90676 5666 30	8 3712 68 27	7 35 01 88	9 67 35	17 7	
77	4,35749 65217 9557	1 90668 1953 62	8 3705 33 25	7 34 92 20	9 67 17	17 7	
78	4,35751 55886 1511	1 90659 8248 28	8 3697 98 33	7 34 82 53	9 66 99	17 7	
79	4,35753 46545 9759	1 90651 4550 30	8 3690 63 50	7 34 72 86	9 66 82	17 7	
22780	4,35755 37197 4310	1 90643 0859 67	8 3683 28 77	7 34 63 19	9 66 64	17 7	
81	4,35757 27840 5169	1 90634 7176 38	8 3675 94 14	7 34 53 53	9 66 46	17 7	
82	4,35759 18475 2346	1 90626 3500 44	8 3668 59 61	7 34 43 86	9 66 29	17 7	
83	4,35761 09101 5846	1 90617 9831 84	8 3661 25 17	7 34 34 20	9 66 11	17 7	
84	4,35762 99719 5678	1 90609 6170 59	8 3653 90 83	7 34 24 54	9 65 93	17 7	
85	4,35764 90329 1848	1 90601 2516 68	8 3646 56 58	7 34 14 88	9 65 76	17 7	
86	4,35766 80930 4365	1 90592 8870 11	8 3639 22 43	7 34 05 22	9 65 58	17 7	
87	4,35768 71523 3235	1 90584 5230 89	8 3631 88 38	7 33 95 57	9 65 40	17 7	
88	4,35770 62107 8466	1 90576 1599 01	8 3624 54 42	7 33 85 91	9 65 22	17 7	
89	4,35772 52684 0065	1 90567 7974 46	8 3617 20 57	7 33 76 26	9 65 05	17 7	
22790	4,35774 43251 8040	1 90559 4357 26	8 3609 86 80	7 33 66 61	9 64 87	17 7	
91	4,35776 33811 2397	1 90551 0747 39	8 3602 53 14	7 33 56 96	9 64 69	17 7	
92	4,35778 24362 3144	1 90542 7144 86	8 3595 19 57	7 33 47 31	9 64 52	17 7	
93	4,35780 14905 0289	1 90534 3549 66	8 3587 86 09	7 33 37 67	9 64 34	17 7	
94	4,35782 05439 3839	1 90525 9961 80	8 3580 52 72	7 33 28 03	9 64 16	17 7	
95	4,35783 95965 3801	1 90517 6381 27	8 3573 19 44	7 33 18 38	9 63 99	17 7	
96	4,35785 86483 0182	1 90509 2808 08	8 3565 86 25	7 33 08 74	9 63 81	17 7	
97	4,35787 76992 2990	1 90500 9242 22	8 3558 53 17	7 32 99 11	9 63 63	17 7	
98	4,35789 67493 2232	1 90492 5683 68	8 3551 20 17	7 32 89 47	9 63 45	17 7	
99	4,35791 57985 7916	1 90484 2132 48	8 3543 87 28	7 32 79 84	9 63 28	17 7	
22800	4,35793 48470 0049	1 90475 8588 61	8 3536 54 48	7 32 70 20	9 63 10	17 7	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
22800	4,35793,48470,0045	1,90475,8588,51	8,3536,54,76	7,32,69,64	9,63,93	16,9	
1	4,35795,38945,8634	1,90467,5051,96	8,3529,22,06	7,32,60,00	9,63,76	16,9	
2	4,35797,29413,3686	1,90459,1522,74	8,3521,89,46	7,32,50,36	9,63,59	16,9	
3	4,35799,19872,5208	1,90450,8000,85	8,3514,56,96	7,32,40,73	9,63,42	16,9	
4	4,35801,10323,3209	1,90442,4486,28	8,3507,24,55	7,32,31,09	9,63,25	16,9	
5	4,35803,00765,7695	1,90434,0979,03	8,3499,92,24	7,32,21,46	9,63,09	16,9	
6	4,35804,91199,8674	1,90425,7479,11	8,3492,60,03	7,32,11,83	9,62,92	16,9	
7	4,35806,81625,6153	1,90417,3986,51	8,3485,27,91	7,32,02,20	9,62,75	16,9	
8	4,35808,72043,0140	1,90409,0501,23	8,3477,95,89	7,31,92,57	9,62,58	16,9	
9	4,35810,62452,0641	1,90400,7023,27	8,3470,63,96	7,31,82,95	9,62,41	16,9	
22810	4,35812,52852,7664	1,90392,3552,63	8,3463,32,13	7,31,73,32	9,62,24	16,9	
11	4,35814,43245,1217	1,90384,0089,31	8,3456,00,40	7,31,63,70	9,62,07	16,9	
12	4,35816,33629,1306	1,90375,6633,31	8,3448,68,76	7,31,54,08	9,61,90	16,9	
13	4,35818,24004,7940	1,90367,3184,62	8,3441,37,22	7,31,44,46	9,61,73	16,9	
14	4,35820,14372,1124	1,90358,9743,25	8,3434,05,78	7,31,34,84	9,61,56	16,9	
15	4,35822,04731,0867	1,90350,6309,19	8,3426,74,43	7,31,25,23	9,61,40	16,9	
16	4,35823,95081,7177	1,90342,2882,44	8,3419,43,18	7,31,15,61	9,61,23	16,9	
17	4,35825,85424,0059	1,90333,9463,01	8,3412,12,02	7,31,06,00	9,61,06	16,9	
18	4,35827,75757,9522	1,90325,6050,89	8,3404,80,96	7,30,96,39	9,60,89	16,9	
19	4,35829,66083,5573	1,90317,2646,08	8,3397,50,00	7,30,86,78	9,60,72	16,9	
22820	4,35831,56400,8219	1,90308,9248,58	8,3390,19,13	7,30,77,18	9,60,55	16,9	
21	4,35833,46709,7468	1,90300,5858,39	8,3382,88,36	7,30,67,57	9,60,38	16,9	
22	4,35835,37010,3326	1,90292,2475,51	8,3375,57,68	7,30,57,97	9,60,21	16,9	
23	4,35837,27302,5802	1,90283,9099,93	8,3368,27,10	7,30,48,36	9,60,04	16,9	
24	4,35839,17586,4901	1,90275,5731,66	8,3360,96,62	7,30,38,76	9,59,87	16,9	
25	4,35841,07862,0633	1,90267,2370,69	8,3353,66,23	7,30,29,16	9,59,71	16,9	
26	4,35842,98129,3004	1,90258,9017,03	8,3346,35,94	7,30,19,57	9,59,54	16,9	
27	4,35844,88388,2021	1,90250,5670,67	8,3339,05,74	7,30,09,97	9,59,37	16,9	
28	4,35846,78638,7692	1,90242,2331,61	8,3331,75,64	7,30,00,38	9,59,20	16,9	
29	4,35848,68881,0023	1,90233,8999,86	8,3324,45,64	7,29,90,79	9,59,03	16,9	
22830	4,35850,59114,9023	1,90225,5675,40	8,3317,15,73	7,29,81,20	9,58,86	16,9	
31	4,35852,49340,4698	1,90217,2358,25	8,3309,85,92	7,29,71,61	9,58,69	16,9	
32	4,35854,39557,7057	1,90208,9048,39	8,3302,56,20	7,29,62,02	9,58,52	16,9	
33	4,35856,29766,6105	1,90200,5745,82	8,3295,26,58	7,29,52,44	9,58,35	16,9	
34	4,35858,19967,1851	1,90192,2450,56	8,3287,97,06	7,29,42,85	9,58,18	16,9	
35	4,35860,10159,4301	1,90183,9162,59	8,3280,67,63	7,29,33,27	9,58,02	16,9	
36	4,35862,00343,3464	1,90175,5881,91	8,3273,38,29	7,29,23,69	9,57,85	16,9	
37	4,35863,90518,9346	1,90167,2608,53	8,3266,09,06	7,29,14,11	9,57,68	16,9	
38	4,35865,80686,1954	1,90158,9342,44	8,3258,79,92	7,29,04,53	9,57,51	16,9	
39	4,35867,70845,1297	1,90150,6083,64	8,3251,50,87	7,28,94,96	9,57,34	16,9	
22840	4,35869,60995,7380	1,90142,2832,13	8,3244,21,92	7,28,85,39	9,57,17	16,9	
41	4,35871,51138,0213	1,90133,9587,91	8,3236,93,07	7,28,75,81	9,57,00	16,9	
42	4,35873,41271,9800	1,90125,6350,98	8,3229,64,31	7,28,66,24	9,56,83	16,9	
43	4,35875,31397,6151	1,90117,3121,34	8,3222,35,65	7,28,56,68	9,56,66	16,9	
44	4,35877,21514,9273	1,90108,9898,98	8,3215,07,08	7,28,47,11	9,56,49	16,9	
45	4,35879,11623,9172	1,90100,6683,91	8,3207,78,61	7,28,37,54	9,56,33	16,9	
46	4,35881,01724,5856	1,90092,3476,12	8,3200,50,23	7,28,27,98	9,56,16	16,9	
47	4,35882,91816,9332	1,90084,0275,62	8,3193,21,95	7,28,18,42	9,55,99	16,9	
48	4,35884,81900,9607	1,90075,7082,40	8,3185,93,77	7,28,08,86	9,55,82	16,9	
49	4,35886,71976,6690	1,90067,3896,46	8,3178,65,68	7,27,99,30	9,55,65	16,9	
22850	4,35888,62044,0586	1,90059,0717,81	8,3171,37,69	7,27,89,75	9,55,48	16,9	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
22850	4,35888 62044 0586	1 90059 0717 81	8 3171 37 69	7 27 89 75	9 55 48	16 9	
51	4,35890 52103 1304	1 90050 7546 43	8 3164 09 79	7 27 80 19	9 55 31	16 9	
52	4,35892 42153 8850	1 90042 4382 33	8 3156 81 99	7 27 70 64	9 55 14	16 9	
53	4,35894 32196 3233	1 90034 1225 51	8 3149 54 28	7 27 61 09	9 54 97	16 9	
54	4,35896 22230 4458	1 90025 8075 97	8 3142 26 67	7 27 51 54	9 54 80	16 9	
55	4,35898 12256 2534	1 90017 4933 70	8 3134 99 16	7 27 41 99	9 54 64	16 9	
56	4,35900 02273 7468	1 90009 1798 71	8 3127 71 74	7 27 32 44	9 54 47	16 9	
57	4,35901 92282 9267	1 90000 8670 99	8 3120 44 41	7 27 22 90	9 54 30	16 9	
58	4,35903 82283 7938	1 89992 5550 55	8 3113 17 18	7 27 13 35	9 54 13	16 9	
59	4,35905 72276 3488	1 89984 2437 38	8 3105 90 05	7 27 03 81	9 53 96	16 9	
22860	4,35907 62260 5926	1 89975 9331 48	8 3098 63 01	7 26 94 27	9 53 79	16 9	
61	4,35909 52236 5257	1 89967 6232 85	8 3091 36 07	7 26 84 74	9 53 62	16 9	
62	4,35911 42204 1490	1 89959 3141 48	8 3084 09 22	7 26 75 20	9 53 45	16 9	
63	4,35913 32163 4631	1 89951 0057 39	8 3076 82 47	7 26 65 66	9 53 28	16 9	
64	4,35915 22114 4689	1 89942 6980 57	8 3069 55 81	7 26 56 13	9 53 11	16 9	
65	4,35917 12057 1669	1 89934 3911 01	8 3062 29 25	7 26 46 60	9 52 95	16 9	
66	4,35919 01991 5580	1 89926 0848 72	8 3055 02 79	7 26 37 07	9 52 78	16 9	
67	4,35920 91917 6429	1 89917 7793 69	8 3047 76 42	7 26 27 54	9 52 61	16 9	
68	4,35922 81835 4223	1 89909 4745 92	8 3040 50 14	7 26 18 02	9 52 44	16 9	
69	4,35924 71744 8969	1 89901 1705 42	8 3033 23 96	7 26 08 49	9 52 27	16 9	
22870	4,35926 61646 0674	1 89892 8672 18	8 3025 97 88	7 25 98 97	9 52 10	16 9	
71	4,35928 51538 9346	1 89884 5646 20	8 3018 71 89	7 25 89 45	9 51 93	16 9	
72	4,35930 41423 4992	1 89876 2627 49	8 3011 45 99	7 25 79 93	9 51 76	16 9	
73	4,35932 31299 7620	1 89867 9616 03	8 3004 20 19	7 25 70 41	9 51 59	16 9	
74	4,35934 21167 7236	1 89859 6611 82	8 2996 94 49	7 25 60 90	9 51 42	16 9	
75	4,35936 11027 3848	1 89851 3614 88	8 2989 68 88	7 25 51 38	9 51 26	16 9	
76	4,35938 00878 7463	1 89843 0625 19	8 2982 43 37	7 25 41 87	9 51 09	16 9	
77	4,35939 90721 8088	1 89834 7642 76	8 2975 17 95	7 25 32 36	9 50 92	16 9	
78	4,35941 80556 5731	1 89826 4667 58	8 2967 92 62	7 25 22 85	9 50 75	16 9	
79	4,35943 70383 0398	1 89818 1699 65	8 2960 67 39	7 25 13 34	9 50 58	16 9	
22880	4,35945 60201 2098	1 89809 8738 98	8 2953 42 26	7 25 03 84	9 50 41	16 9	
81	4,35947 50011 0837	1 89801 5785 55	8 2946 17 22	7 24 94 33	9 50 24	16 9	
82	4,35949 39812 6623	1 89793 2839 38	8 2938 92 28	7 24 84 83	9 50 07	16 9	
83	4,35951 29605 9462	1 89784 9900 46	8 2931 67 43	7 24 75 33	9 49 90	16 9	
84	4,35953 19390 9362	1 89776 6968 78	8 2924 42 68	7 24 65 83	9 49 73	16 9	
85	4,35955 09167 6331	1 89768 4044 36	8 2917 18 02	7 24 56 33	9 49 57	16 9	
86	4,35956 98936 0376	1 89760 1127 18	8 2909 93 46	7 24 46 84	9 49 40	16 9	
87	4,35958 88696 1503	1 89751 8217 24	8 2902 68 99	7 24 37 34	9 49 23	16 9	
88	4,35960 78447 9720	1 89743 5314 55	8 2895 44 62	7 24 27 85	9 49 06	16 9	
89	4,35962 68191 5035	1 89735 2419 11	8 2888 20 34	7 24 18 36	9 48 89	16 9	
22890	4,35964 57926 7454	1 89726 9530 90	8 2880 96 15	7 24 08 87	9 48 72	16 9	
91	4,35966 47653 6985	1 89718 6649 94	8 2873 72 07	7 23 99 38	9 48 55	16 9	
92	4,35968 37372 3635	1 89710 3776 22	8 2866 48 07	7 23 89 90	9 48 38	16 9	
93	4,35970 27082 7411	1 89702 0909 74	8 2859 24 17	7 23 80 41	9 48 21	16 9	
94	4,35972 16784 8320	1 89693 8050 50	8 2852 00 37	7 23 70 93	9 48 04	16 9	
95	4,35974 06478 6371	1 89685 5198 49	8 2844 76 66	7 23 61 45	9 47 88	16 9	
96	4,35975 96164 1569	1 89677 2353 73	8 2837 53 04	7 23 51 97	9 47 71	16 9	
97	4,35977 85841 3923	1 89668 9516 20	8 2830 29 52	7 23 42 50	9 47 54	16 9	
98	4,35979 75510 3439	1 89660 6685 90	8 2823 06 10	7 23 33 02	9 47 37	16 9	
99	4,35981 65171 0125	1 89652 3862 84	8 2815 82 77	7 23 23 55	9 47 20	16 9	
22900	4,35983 54823 3988	1 89644 1047 01	8 2808 59 53	7 23 14 08	9 47 03	16 9	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
22900	4,35983,54823,3988	1,89644,1047,01	8,2808,59,53	7,23,14,08	9,47,03	16,9	
1	4,35985,44467,5035	1,89635,8238,42	8,2801,36,39	7,23,04,61	9,46,86	16,9	
2	4,35987,34103,3273	1,89627,5437,05	8,2794,13,35	7,22,95,14	9,46,69	16,9	
3	4,35989,23730,8711	1,89619,2642,92	8,2786,90,40	7,22,85,67	9,46,52	16,9	
4	4,35991,13350,1353	1,89610,9856,02	8,2779,67,54	7,22,76,20	9,46,35	16,9	
5	4,35993,02961,1209	1,89602,7076,34	8,2772,44,78	7,22,66,74	9,46,19	16,9	
6	4,35994,92563,8286	1,89594,4303,89	8,2765,22,11	7,22,57,28	9,46,02	16,9	
7	4,35996,82158,2590	1,89586,1538,67	8,2757,99,54	7,22,47,82	9,45,85	16,9	
8	4,35998,71744,4128	1,89577,8780,68	8,2750,77,06	7,22,38,36	9,45,68	16,9	
9	4,36000,61322,2909	1,89569,6029,91	8,2743,54,68	7,22,28,90	9,45,51	16,9	
22910	4,36002,50891,8939	1,89561,3286,36	8,2736,32,39	7,22,19,45	9,45,34	16,9	
11	4,36004,40453,2225	1,89553,0550,04	8,2729,10,19	7,22,10,00	9,45,17	16,9	
12	4,36006,30006,2775	1,89544,7820,93	8,2721,88,09	7,22,00,54	9,45,00	16,9	
13	4,36008,19551,0596	1,89536,5099,05	8,2714,66,09	7,21,91,09	9,44,83	16,9	
14	4,36010,09087,5695	1,89528,2384,39	8,2707,44,18	7,21,81,65	9,44,66	16,9	
15	4,36011,98615,8080	1,89519,9676,95	8,2700,22,36	7,21,72,20	9,44,50	16,9	
16	4,36013,88135,7757	1,89511,6976,73	8,2693,00,64	7,21,62,75	9,44,33	16,9	
17	4,36015,77647,4733	1,89503,4283,72	8,2685,79,01	7,21,53,31	9,44,16	16,9	
18	4,36017,67150,9017	1,89495,1597,93	8,2678,57,48	7,21,43,87	9,43,99	16,9	
19	4,36019,56646,0615	1,89486,8919,35	8,2671,36,04	7,21,34,43	9,43,82	16,9	
22920	4,36021,46132,9534	1,89478,6247,99	8,2664,14,69	7,21,24,99	9,43,65	16,9	
21	4,36023,35611,5782	1,89470,3583,85	8,2656,93,44	7,21,15,55	9,43,48	16,9	
22	4,36025,25081,9366	1,89462,0926,91	8,2649,72,29	7,21,06,12	9,43,31	16,9	
23	4,36027,14544,0293	1,89453,8277,19	8,2642,51,23	7,20,96,69	9,43,14	16,9	
24	4,36029,03997,8570	1,89445,5634,68	8,2635,30,26	7,20,87,25	9,42,97	16,9	
25	4,36030,93443,4205	1,89437,2999,38	8,2628,09,39	7,20,77,82	9,42,81	16,9	
26	4,36032,82880,7204	1,89429,0371,28	8,2620,88,61	7,20,68,40	9,42,64	16,9	
27	4,36034,72309,7576	1,89420,7750,40	8,2613,67,93	7,20,58,97	9,42,47	16,9	
28	4,36036,61730,5326	1,89412,5136,72	8,2606,47,34	7,20,49,55	9,42,30	16,9	
29	4,36038,51143,0463	1,89404,2530,24	8,2599,26,84	7,20,40,12	9,42,13	16,9	
22930	4,36040,40547,2993	1,89395,9930,98	8,2592,06,44	7,20,30,70	9,41,96	16,9	
31	4,36042,29943,2924	1,89387,7338,91	8,2584,86,13	7,20,21,28	9,41,79	16,9	
32	4,36044,19331,0263	1,89379,4754,05	8,2577,65,92	7,20,11,86	9,41,62	16,9	
33	4,36046,08710,5017	1,89371,2176,39	8,2570,45,80	7,20,02,45	9,41,45	16,9	
34	4,36047,98081,7193	1,89362,9605,93	8,2563,25,78	7,19,93,03	9,41,28	16,9	
35	4,36049,87444,6799	1,89354,7042,68	8,2556,05,85	7,19,83,62	9,41,12	16,9	
36	4,36051,76799,3842	1,89346,4486,62	8,2548,86,01	7,19,74,21	9,40,95	16,9	
37	4,36053,66145,8329	1,89338,1937,76	8,2541,66,27	7,19,64,80	9,40,78	16,9	
38	4,36055,55484,0266	1,89329,9396,09	8,2534,46,62	7,19,55,39	9,40,61	16,9	
39	4,36057,44813,9662	1,89321,6861,63	8,2527,27,07	7,19,45,99	9,40,44	16,9	
22940	4,36059,34135,6524	1,89313,4334,36	8,2520,07,61	7,19,36,58	9,40,27	16,9	
41	4,36061,23449,0858	1,89305,1814,28	8,2512,88,24	7,19,27,18	9,40,10	16,9	
42	4,36063,12754,2673	1,89296,9301,40	8,2505,68,97	7,19,17,78	9,39,93	16,9	
43	4,36065,02051,1974	1,89288,6795,71	8,2498,49,79	7,19,08,38	9,39,76	16,9	
44	4,36066,91339,8770	1,89280,4297,21	8,2491,30,71	7,18,98,98	9,39,59	16,9	
45	4,36068,80620,3067	1,89272,1805,90	8,2484,11,72	7,18,89,58	9,39,43	16,9	
46	4,36070,69892,4873	1,89263,9321,79	8,2476,92,82	7,18,80,19	9,39,26	16,9	
47	4,36072,59156,4195	1,89255,6844,86	8,2469,74,02	7,18,70,80	9,39,09	16,9	
48	4,36074,48412,1040	1,89247,4375,12	8,2462,55,31	7,18,61,41	9,38,92	16,9	
49	4,36076,37659,5415	1,89239,1912,57	8,2455,36,70	7,18,52,02	9,38,75	16,9	
22950	4,36078,26898,7327	1,89230,9457,20	8,2448,18,18	7,18,42,63	9,38,58	16,9	

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
22950	4,36078'26898'7327	1'89230'9457'20	8'2448'18'18	7'18'42'63	9'38'58	16'9	
51	4,36080'16129'6785	1'89222'7009'02	8'2440'99'75	7'18'33'24	9'38'41	16'9	
52	4,36082'05352'3794	1'89214'4568'02	8'2433'81'42	7'18'23'86	9'38'24	16'9	
53	4,36083'94566'8362	1'89206'2134'21	8'2426'63'18	7'18'14'48	9'38'07	16'9	
54	4,36085'83773'0496	1'89197'9707'57	8'2419'45'03	7'18'05'10	9'37'90	16'9	
55	4,36087'72971'0203	1'89189'7288'12	8'2412'26'98	7'17'95'72	9'37'74	16'9	
56	4,36089'62160'7491	1'89181'4875'85	8'2405'09'03	7'17'86'34	9'37'57	16'9	
57	4,36091'51342'2367	1'89173'2470'76	8'2397'91'16	7'17'76'97	9'37'40	16'9	
58	4,36093'40515'4838	1'89165'0072'85	8'2390'73'39	7'17'67'59	9'37'23	16'9	
59	4,36095'29680'4911	1'89156'7682'12	8'2383'55'72	7'17'58'22	9'37'06	16'9	
22960	4,36097'18837'2593	1'89148'5298'56	8'2376'38'14	7'17'48'85	9'36'89	16'9	
61	4,36099'07985'7892	1'89140'2922'18	8'2369'20'65	7'17'39'48	9'36'72	16'9	
62	4,36100'97126'0814	1'89132'0552'97	8'2362'03'25	7'17'30'11	9'36'55	16'9	
63	4,36102'86258'1367	1'89123'8190'94	8'2354'85'95	7'17'20'75	9'36'38	16'9	
64	4,36104'75381'9558	1'89115'5836'08	8'2347'68'74	7'17'11'38	9'36'21	16'9	
65	4,36106'64497'5394	1'89107'3488'39	8'2340'51'63	7'17'02'02	9'36'05	16'9	
66	4,36108'53604'8882	1'89099'1147'88	8'2333'34'61	7'16'92'66	9'35'88	16'9	
67	4,36110'42704'0030	1'89090'8814'53	8'2326'17'68	7'16'83'30	9'35'71	16'9	
68	4,36112'31794'8845	1'89082'6488'35	8'2319'00'85	7'16'73'94	9'35'54	16'9	
69	4,36114'20877'5333	1'89074'4169'35	8'2311'84'11	7'16'64'59	9'35'37	16'9	
22970	4,36116'09951'9502	1'89066'1857'50	8'2304'67'47	7'16'55'24	9'35'20	16'9	
71	4,36117'99018'1360	1'89057'9552'83	8'2297'50'91	7'16'45'88	9'35'03	16'9	
72	4,36119'88076'0913	1'89049'7255'32	8'2290'34'45	7'16'36'53	9'34'86	16'9	
73	4,36121'77125'8168	1'89041'4964'98	8'2283'18'09	7'16'27'18	9'34'69	16'9	
74	4,36123'66167'3133	1'89033'2681'79	8'2276'01'82	7'16'17'84	9'34'52	16'9	
75	4,36125'55200'5815	1'89025'0405'78	8'2268'85'64	7'16'08'49	9'34'36	16'9	
76	4,36127'44225'6221	1'89016'8136'92	8'2261'69'55	7'15'99'15	9'34'19	16'9	
77	4,36129'33242'4358	1'89008'5875'22	8'2254'53'56	7'15'89'81	9'34'02	16'9	
78	4,36131'22251'0233	1'89000'3620'69	8'2247'37'67	7'15'80'47	9'33'85	16'9	
79	4,36133'11251'3853	1'88992'1373'31	8'2240'21'86	7'15'71'13	9'33'68	16'9	
22980	4,36135'00243'5227	1'88983'9133'09	8'2233'06'15	7'15'61'79	9'33'51	16'9	
81	4,36136'89227'4360	1'88975'6900'03	8'2225'90'53	7'15'52'46	9'33'34	16'9	
82	4,36138'78203'1260	1'88967'4674'13	8'2218'75'01	7'15'43'12	9'33'17	16'9	
83	4,36140'67170'5934	1'88959'2455'38	8'2211'59'58	7'15'33'79	9'33'00	16'9	
84	4,36142'56129'8389	1'88951'0243'78	8'2204'44'24	7'15'24'46	9'32'83	16'9	
85	4,36144'45080'8633	1'88942'8039'34	8'2197'28'99	7'15'15'13	9'32'67	16'9	
86	4,36146'34023'6672	1'88934'5842'05	8'2190'13'84	7'15'05'81	9'32'50	16'9	
87	4,36148'22958'2514	1'88926'3651'91	8'2182'98'78	7'14'96'48	9'32'33	16'9	
88	4,36150'11884'6166	1'88918'1468'92	8'2175'83'82	7'14'87'16	9'32'16	16'9	
89	4,36152'00802'7635	1'88909'9293'08	8'2168'68'95	7'14'77'84	9'31'99	16'9	
22990	4,36153'89712'6928	1'88901'7124'40	8'2161'54'17	7'14'68'52	9'31'82	16'9	
91	4,36155'78614'4053	1'88893'4962'85	8'2154'39'48	7'14'59'20	9'31'65	16'9	
92	4,36157'67507'9016	1'88885'2808'46	8'2147'24'89	7'14'49'88	9'31'48	16'9	
93	4,36159'56393'1824	1'88877'0661'21	8'2140'10'39	7'14'40'57	9'31'31	16'9	
94	4,36161'45270'2485	1'88868'8521'11	8'2132'95'99	7'14'31'25	9'31'14	16'9	
95	4,36163'34139'1006	1'88860'6388'15	8'2125'81'67	7'14'21'94	9'30'98	16'9	
96	4,36165'22999'7395	1'88852'4262'33	8'2118'67'45	7'14'12'63	9'30'81	16'9	
97	4,36167'11852'1657	1'88844'2143'65	8'2111'53'33	7'14'03'32	9'30'64	16'9	
98	4,36169'00696'3801	1'88836'0032'12	8'2104'39'30	7'13'94'02	9'30'47	16'9	
99	4,36170'89532'3833	1'88827'7927'73	8'2097'25'36	7'13'84'71	9'30'30	16'9	
23000	4,36172'78360'1760	1'88819'5830'47	8'2090'11'51	7'13'75'41	9'30'13	16'9	

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
23000	4,36172'78360'1759	1'88819'5830'40	8'2090'11'72	7'13'74'95	9'30'84	16'2	
1	4,36174'67179'7589	1'88811'3740'28	8'2082'97'97	7'13'65'64	9'30'68	16'2	
2	4,36176'55991'1330	1'88803'1657'30	8'2075'84'31	7'13'56'34	9'30'52	16'2	
3	4,36178'44794'2987	1'88794'9581'46	8'2068'70'75	7'13'47'03	9'30'35	16'2	
4	4,36180'33589'2569	1'88786'7512'75	8'2061'57'28	7'13'37'73	9'30'19	16'2	
5	4,36182'22376'0081	1'88778'5451'18	8'2054'43'90	7'13'28'42	9'30'03	16'2	
6	4,36184'11154'5533	1'88770'3396'74	8'2047'30'62	7'13'19'12	9'29'87	16'2	
7	4,36185'99924'8929	1'88762'1349'43	8'2040'17'43	7'13'09'83	9'29'71	16'2	
8	4,36187'88687'0279	1'88753'9309'26	8'2033'04'33	7'13'00'53	9'29'54	16'2	
9	4,36189'77440'9588	1'88745'7276'22	8'2025'91'33	7'12'91'23	9'29'38	16'2	
23010	4,36191'66186'6864	1'88737'5250'30	8'2018'78'41	7'12'81'94	9'29'22	16'2	
11	4,36193'54924'2114	1'88729'3231'52	8'2011'65'60	7'12'72'65	9'29'06	16'2	
12	4,36195'43653'5346	1'88721'1219'86	8'2004'52'87	7'12'63'36	9'28'90	16'2	
13	4,36197'32374'6566	1'88712'9215'34	8'1997'40'24	7'12'54'07	9'28'73	16'2	
14	4,36199'21087'5781	1'88704'7217'93	8'1990'27'69	7'12'44'78	9'28'57	16'2	
15	4,36201'09792'2999	1'88696'5227'66	8'1983'15'25	7'12'35'49	9'28'41	16'2	
16	4,36202'98488'8227	1'88688'3244'50	8'1976'02'89	7'12'26'21	9'28'25	16'2	
17	4,36204'87177'1471	1'88680'1268'48	8'1968'90'63	7'12'16'93	9'28'09	16'2	
18	4,36206'75857'2740	1'88671'9299'57	8'1961'78'46	7'12'07'65	9'27'92	16'2	
19	4,36208'64529'2039	1'88663'7337'78	8'1954'66'38	7'11'98'37	9'27'76	16'2	
23020	4,36210'53192'9377	1'88655'5383'12	8'1947'54'40	7'11'89'09	9'27'60	16'2	
21	4,36212'41848'4760	1'88647'3435'58	8'1940'42'51	7'11'79'81	9'27'44	16'2	
22	4,36214'30495'8196	1'88639'1495'15	8'1933'30'71	7'11'70'54	9'27'28	16'2	
23	4,36216'19134'9691	1'88630'9561'84	8'1926'19'01	7'11'61'27	9'27'11	16'2	
24	4,36218'07765'9253	1'88622'7635'65	8'1919'07'39	7'11'52'00	9'26'95	16'2	
25	4,36219'96388'6889	1'88614'5716'58	8'1911'95'87	7'11'42'73	9'26'79	16'2	
26	4,36221'85003'2605	1'88606'3804'62	8'1904'84'45	7'11'33'46	9'26'63	16'2	
27	4,36223'73609'6410	1'88598'1899'78	8'1897'73'11	7'11'24'19	9'26'47	16'2	
28	4,36225'62207'8310	1'88590'0002'05	8'1890'61'87	7'11'14'93	9'26'30	16'2	
29	4,36227'50797'8312	1'88581'8111'43	8'1883'50'72	7'11'05'66	9'26'14	16'2	
23030	4,36229'39379'6423	1'88573'6227'92	8'1876'39'66	7'10'96'40	9'25'98	16'2	
31	4,36231'27953'2651	1'88565'4351'52	8'1869'28'70	7'10'87'14	9'25'82	16'2	
32	4,36233'16518'7002	1'88557'2482'24	8'1862'17'83	7'10'77'89	9'25'66	16'2	
33	4,36235'05075'9485	1'88549'0620'06	8'1855'07'05	7'10'68'63	9'25'49	16'2	
34	4,36236'93625'0105	1'88540'8764'99	8'1847'96'36	7'10'59'37	9'25'33	16'2	
35	4,36238'82165'8870	1'88532'6917'02	8'1840'85'77	7'10'50'12	9'25'17	16'2	
36	4,36240'70698'5787	1'88524'5076'17	8'1833'75'27	7'10'40'87	9'25'01	16'2	
37	4,36242'59223'0863	1'88516'3242'41	8'1826'64'86	7'10'31'62	9'24'85	16'2	
38	4,36244'47739'4105	1'88508'1415'76	8'1819'54'54	7'10'22'37	9'24'68	16'2	
39	4,36246'36247'5521	1'88499'9596'22	8'1812'44'32	7'10'13'12	9'24'52	16'2	
23040	4,36248'24747'5117	1'88491'7783'78	8'1805'34'19	7'10'03'88	9'24'36	16'2	
41	4,36250'13239'2901	1'88483'5978'43	8'1798'24'15	7'09'94'63	9'24'20	16'2	
42	4,36252'01722'8879	1'88475'4180'19	8'1791'14'20	7'09'85'39	9'24'04	16'2	
43	4,36253'90198'3060	1'88467'2389'05	8'1784'04'35	7'09'76'15	9'23'87	16'2	
44	4,36255'78665'5449	1'88459'0605'01	8'1776'94'59	7'09'66'91	9'23'71	16'2	
45	4,36257'67124'6054	1'88450'8828'06	8'1769'84'92	7'09'57'68	9'23'55	16'2	
46	4,36259'55575'4882	1'88442'7058'21	8'1762'75'34	7'09'48'44	9'23'39	16'2	
47	4,36261'44018'1940	1'88434'5295'46	8'1755'65'86	7'09'39'21	9'23'23	16'2	
48	4,36263'32452'7236	1'88426'3539'80	8'1748'56'47	7'09'29'97	9'23'06	16'2	
49	4,36265'20879'0775	1'88418'1791'24	8'1741'47'17	7'09'20'74	9'22'90	16'2	
23050	4,36267'09297'2567	1'88410'0049'76	8'1734'37'96	7'09'11'51	9'22'74	16'2	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
23050	4,36267,09297,2567	1,88410,0049,76	8,1734,37,96	7,09,11,51	9,22,74	16,2	
51	4,36268,97707,2616	1,88401,8315,38	8,1727,28,84	7,09,02,29	9,22,58	16,2	
52	4,36270,86109,0932	1,88393,6588,10	8,1720,19,82	7,08,93,06	9,22,42	16,2	
53	4,36272,74502,7520	1,88385,4867,90	8,1713,10,89	7,08,83,84	9,22,25	16,2	
54	4,36274,62888,2388	1,88377,3154,79	8,1706,02,05	7,08,74,61	9,22,09	16,2	
55	4,36276,51265,5543	1,88369,1448,77	8,1698,93,31	7,08,65,39	9,21,93	16,2	
56	4,36278,39634,6991	1,88360,9749,84	8,1691,84,65	7,08,56,17	9,21,77	16,2	
57	4,36280,27995,6741	1,88352,8057,99	8,1684,76,09	7,08,46,96	9,21,61	16,2	
58	4,36282,16348,4799	1,88344,6373,23	8,1677,67,62	7,08,37,74	9,21,44	16,2	
59	4,36284,04693,1172	1,88336,4695,55	8,1670,59,24	7,08,28,53	9,21,28	16,2	
23060	4,36285,93029,5868	1,88328,3024,96	8,1663,50,96	7,08,19,31	9,21,12	16,2	
61	4,36287,81357,8893	1,88320,1361,45	8,1656,42,76	7,08,10,10	9,20,96	16,2	
62	4,36289,69678,0254	1,88311,9705,02	8,1649,34,66	7,08,00,89	9,20,80	16,2	
63	4,36291,57989,9959	1,88303,8055,67	8,1642,26,65	7,07,91,68	9,20,63	16,2	
64	4,36293,46293,8015	1,88295,6413,41	8,1635,18,74	7,07,82,48	9,20,47	16,2	
65	4,36295,34589,4428	1,88287,4778,22	8,1628,10,91	7,07,73,27	9,20,31	16,2	
66	4,36297,22876,9207	1,88279,3150,11	8,1621,03,18	7,07,64,07	9,20,15	16,2	
67	4,36299,11156,2357	1,88271,1529,08	8,1613,95,54	7,07,54,87	9,19,99	16,2	
68	4,36300,99427,3886	1,88262,9915,12	8,1606,87,99	7,07,45,67	9,19,82	16,2	
69	4,36302,87690,3801	1,88254,8308,24	8,1599,80,53	7,07,36,47	9,19,66	16,2	
23070	4,36304,75945,2109	1,88246,6708,44	8,1592,73,17	7,07,27,27	9,19,50	16,2	
71	4,36306,64191,8818	1,88238,5115,71	8,1585,65,89	7,07,18,08	9,19,34	16,2	
72	4,36308,52430,3933	1,88230,3530,05	8,1578,58,71	7,07,08,89	9,19,18	16,2	
73	4,36310,40660,7463	1,88222,1951,46	8,1571,51,62	7,06,99,69	9,19,01	16,2	
74	4,36312,28882,9415	1,88214,0379,95	8,1564,44,63	7,06,90,50	9,18,85	16,2	
75	4,36314,17096,9795	1,88205,8815,50	8,1557,37,72	7,06,81,32	9,18,69	16,2	
76	4,36316,05302,8610	1,88197,7258,12	8,1550,30,91	7,06,72,13	9,18,53	16,2	
77	4,36317,93500,5868	1,88189,5707,81	8,1543,24,19	7,06,62,94	9,18,37	16,2	
78	4,36319,81690,1576	1,88181,4164,57	8,1536,17,56	7,06,53,76	9,18,20	16,2	
79	4,36321,69871,5741	1,88173,2628,40	8,1529,11,02	7,06,44,58	9,18,04	16,2	
23080	4,36323,58044,8369	1,88165,1099,29	8,1522,04,58	7,06,35,40	9,17,88	16,2	
81	4,36325,46209,9468	1,88156,9577,24	8,1514,98,22	7,06,26,22	9,17,72	16,2	
82	4,36327,34366,9046	1,88148,8062,26	8,1507,91,96	7,06,17,04	9,17,56	16,2	
83	4,36329,22515,7108	1,88140,6554,34	8,1500,85,79	7,06,07,87	9,17,39	16,2	
84	4,36331,10656,3662	1,88132,5053,48	8,1493,79,71	7,05,98,69	9,17,23	16,2	
85	4,36332,98788,8716	1,88124,3559,68	8,1486,73,72	7,05,89,52	9,17,07	16,2	
86	4,36334,86913,2275	1,88116,2072,95	8,1479,67,83	7,05,80,35	9,16,91	16,2	
87	4,36336,75029,4348	1,88108,0593,27	8,1472,62,03	7,05,71,18	9,16,75	16,2	
88	4,36338,63137,4942	1,88099,9120,65	8,1465,56,31	7,05,62,01	9,16,58	16,2	
89	4,36340,51237,4062	1,88091,7655,08	8,1458,50,69	7,05,52,85	9,16,42	16,2	
23090	4,36342,39329,1717	1,88083,6196,58	8,1451,45,17	7,05,43,68	9,16,26	16,2	
91	4,36344,27412,7914	1,88075,4745,13	8,1444,39,73	7,05,34,52	9,16,10	16,2	
92	4,36346,15488,2659	1,88067,3300,73	8,1437,34,38	7,05,25,36	9,15,94	16,2	
93	4,36348,03555,5960	1,88059,1863,38	8,1430,29,13	7,05,16,20	9,15,77	16,2	
94	4,36349,91614,7823	1,88051,0433,09	8,1423,23,97	7,05,07,04	9,15,61	16,2	
95	4,36351,79665,8256	1,88042,9009,85	8,1416,18,90	7,04,97,89	9,15,45	16,2	
96	4,36353,67708,7266	1,88034,7593,66	8,1409,13,92	7,04,88,73	9,15,29	16,2	
97	4,36355,55743,4860	1,88026,6184,53	8,1402,09,03	7,04,79,58	9,15,13	16,2	
98	4,36357,43770,1044	1,88018,4782,44	8,1395,04,24	7,04,70,43	9,14,96	16,2	
99	4,36359,31788,5827	1,88010,3387,39	8,1387,99,53	7,04,61,28	9,14,80	16,2	
23100	4,36361,19798,9214	1,88002,1999,40	8,1380,94,92	7,04,52,13	9,14,64	16,2	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)
23100	4,36361 19798 9214	1 88002 1999 40	8 1380 94 92	7 04 52 13	9 14 64	16 2	
1	4,36363 07801 1213	1 87994 0618 45	8 1373 90 40	7 04 42 98	9 14 48	16 2	
2	4,36364 95795 1832	1 87985 9244 55	8 1366 85 97	7 04 33 84	9 14 32	16 2	
3	4,36366 83781 1076	1 87977 7877 69	8 1359 81 63	7 04 24 69	9 14 15	16 2	
4	4,36368 71758 8954	1 87969 6517 87	8 1352 77 38	7 04 15 55	9 13 99	16 2	
5	4,36370 59728 5472	1 87961 5165 10	8 1345 73 23	7 04 06 41	9 13 83	16 2	
6	4,36372 47690 0637	1 87953 3819 36	8 1338 69 16	7 03 97 27	9 13 67	16 2	
7	4,36374 35643 4456	1 87945 2480 67	8 1331 65 19	7 03 88 14	9 13 51	16 2	
8	4,36376 23588 6937	1 87937 1149 02	8 1324 61 31	7 03 79 00	9 13 34	16 2	
9	4,36378 11525 8086	1 87928 9824 41	8 1317 57 52	7 03 69 87	9 13 18	16 2	
23110	4,36379 99454 7911	1 87920 8506 83	8 1310 53 82	7 03 60 74	9 13 02	16 2	
11	4,36381 87375 6417	1 87912 7196 29	8 1303 50 21	7 03 51 61	9 12 86	16 2	
12	4,36383 75288 3614	1 87904 5892 79	8 1296 46 70	7 03 42 48	9 12 70	16 2	
13	4,36385 63192 9506	1 87896 4596 32	8 1289 43 27	7 03 33 35	9 12 53	16 2	
14	4,36387 51089 4103	1 87888 3306 89	8 1282 39 94	7 03 24 23	9 12 37	16 2	
15	4,36389 38977 7410	1 87880 2024 49	8 1275 36 70	7 03 15 10	9 12 21	16 2	
16	4,36391 26857 9434	1 87872 0749 13	8 1268 33 54	7 03 05 98	9 12 05	16 2	
17	4,36393 14730 0183	1 87863 9480 79	8 1261 30 48	7 02 96 86	9 11 89	16 2	
18	4,36395 02593 9664	1 87855 8219 49	8 1254 27 52	7 02 87 74	9 11 72	16 2	
19	4,36396 90449 7884	1 87847 6965 21	8 1247 24 64	7 02 78 62	9 11 56	16 2	
23120	4,36398 78297 4849	1 87839 5717 96	8 1240 21 85	7 02 69 51	9 11 40	16 2	
21	4,36400 66137 0567	1 87831 4477 75	8 1233 19 16	7 02 60 39	9 11 24	16 2	
22	4,36402 53968 5044	1 87823 3244 55	8 1226 16 55	7 02 51 28	9 11 08	16 2	
23	4,36404 41791 8289	1 87815 2018 39	8 1219 14 04	7 02 42 17	9 10 91	16 2	
24	4,36406 29607 0307	1 87807 0799 25	8 1212 11 62	7 02 33 06	9 10 75	16 2	
25	4,36408 17414 1107	1 87798 9587 13	8 1205 09 29	7 02 23 95	9 10 59	16 2	
26	4,36410 05213 0694	1 87790 8382 04	8 1198 07 05	7 02 14 85	9 10 43	16 2	
27	4,36411 93003 9076	1 87782 7183 97	8 1191 04 90	7 02 05 74	9 10 27	16 2	
28	4,36413 80786 6260	1 87774 5992 92	8 1184 02 84	7 01 96 64	9 10 10	16 2	
29	4,36415 68561 2253	1 87766 4808 89	8 1177 00 88	7 01 87 54	9 09 94	16 2	
23130	4,36417 56327 7062	1 87758 3631 88	8 1169 99 00	7 01 78 44	9 09 78	16 2	
31	4,36419 44086 0693	1 87750 2461 89	8 1162 97 22	7 01 69 34	9 09 62	16 2	
32	4,36421 31836 3155	1 87742 1298 92	8 1155 95 52	7 01 60 25	9 09 46	16 2	
33	4,36423 19578 4454	1 87734 0142 97	8 1148 93 92	7 01 51 15	9 09 29	16 2	
34	4,36425 07312 4597	1 87725 8994 03	8 1141 92 41	7 01 42 06	9 09 13	16 2	
35	4,36426 95038 3591	1 87717 7852 10	8 1134 90 99	7 01 32 97	9 08 97	16 2	
36	4,36428 82756 1443	1 87709 6717 19	8 1127 89 66	7 01 23 88	9 08 81	16 2	
37	4,36430 70465 8161	1 87701 5589 30	8 1120 88 42	7 01 14 79	9 08 65	16 2	
38	4,36432 58167 3750	1 87693 4468 41	8 1113 87 27	7 01 05 70	9 08 48	16 2	
39	4,36434 45860 8218	1 87685 3354 54	8 1106 86 22	7 00 96 62	9 08 32	16 2	
23140	4,36436 33546 1573	1 87677 2247 68	8 1099 85 25	7 00 87 54	9 08 16	16 2	
41	4,36438 21223 3820	1 87669 1147 82	8 1092 84 37	7 00 78 45	9 08 00	16 2	
42	4,36440 08892 4968	1 87661 0054 98	8 1085 83 59	7 00 69 37	9 07 84	16 2	
43	4,36441 96553 5023	1 87652 8969 14	8 1078 82 90	7 00 60 30	9 07 67	16 2	
44	4,36443 84206 3992	1 87644 7890 32	8 1071 82 29	7 00 51 22	9 07 51	16 2	
45	4,36445 71851 1883	1 87636 6818 49	8 1064 81 78	7 00 42 14	9 07 35	16 2	
46	4,36447 59487 8701	1 87628 5753 67	8 1057 81 36	7 00 33 07	9 07 19	16 2	
47	4,36449 47116 4455	1 87620 4695 86	8 1050 81 03	7 00 24 00	9 07 03	16 2	
48	4,36451 34736 9151	1 87612 3645 05	8 1043 80 79	7 00 14 93	9 06 86	16 2	
49	4,36453 22349 2796	1 87604 2601 24	8 1036 80 64	7 00 05 86	9 06 70	16 2	
23150	4,36455 09953 5397	1 87596 1564 44	8 1029 80 58	6 99 96 79	9 06 54	16 2	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
23150	4,36455 09953 5397	1 87596 1564 44	8 1029 80 58	6 99 96 79	9 06 54	16 2	
51	4,36456 97549 6961	1 87588 0534 63	8 1022 80 61	6 99 87 73	9 06 38	16 2	
52	4,36458 85137 7496	1 87579 9511 82	8 1015 80 74	6 99 78 66	9 06 22	16 2	
53	4,36460 72717 7008	1 87571 8496 02	8 1008 80 95	6 99 69 60	9 06 05	16 2	
54	4,36462 60289 5504	1 87563 7487 21	8 1001 81 25	6 99 60 54	9 05 89	16 2	
55	4,36464 47853 2991	1 87555 6485 40	8 0994 81 65	6 99 51 48	9 05 73	16 2	
56	4,36466 35408 9476	1 87547 5490 58	8 0987 82 13	6 99 42 42	9 05 57	16 2	
57	4,36468 22956 4967	1 87539 4502 76	8 0980 82 71	6 99 33 37	9 05 41	16 2	
58	4,36470 10495 9470	1 87531 3521 93	8 0973 83 37	6 99 24 31	9 05 24	16 2	
59	4,36471 98027 2992	1 87523 2548 10	8 0966 84 13	6 99 15 26	9 05 08	16 2	
23160	4,36473 85550 5540	1 87515 1581 26	8 0959 84 98	6 99 06 21	9 04 92	16 2	
61	4,36475 73065 7121	1 87507 0621 41	8 0952 85 92	6 98 97 16	9 04 76	16 2	
62	4,36477 60572 7743	1 87498 9668 55	8 0945 86 94	6 98 88 11	9 04 60	16 2	
63	4,36479 48071 7411	1 87490 8722 68	8 0938 88 06	6 98 79 07	9 04 43	16 2	
64	4,36481 35562 6134	1 87482 7783 80	8 0931 89 27	6 98 70 02	9 04 27	16 2	
65	4,36483 23045 3918	1 87474 6851 90	8 0924 90 57	6 98 60 98	9 04 11	16 2	
66	4,36485 10520 0769	1 87466 5927 00	8 0917 91 96	6 98 51 94	9 03 95	16 2	
67	4,36486 97986 6696	1 87458 5009 08	8 0910 93 44	6 98 42 90	9 03 79	16 2	
68	4,36488 85445 1706	1 87450 4098 14	8 0903 95 01	6 98 33 86	9 03 62	16 2	
69	4,36490 72895 5804	1 87442 3194 19	8 0896 96 68	6 98 24 83	9 03 46	16 2	
23170	4,36492 60337 8998	1 87434 2297 23	8 0889 98 43	6 98 15 79	9 03 30	16 2	
71	4,36494 47772 1295	1 87426 1407 24	8 0883 00 27	6 98 06 76	9 03 14	16 2	
72	4,36496 35198 2702	1 87418 0524 24	8 0876 02 20	6 97 97 73	9 02 98	16 2	
73	4,36498 22616 3226	1 87409 9648 22	8 0869 04 22	6 97 88 70	9 02 81	16 2	
74	4,36500 10026 2875	1 87401 8779 18	8 0862 06 34	6 97 79 67	9 02 65	16 2	
75	4,36501 97428 1654	1 87393 7917 11	8 0855 08 54	6 97 70 64	9 02 49	16 2	
76	4,36503 84821 9571	1 87385 7062 03	8 0848 10 83	6 97 61 62	9 02 33	16 2	
77	4,36505 72207 6633	1 87377 6213 92	8 0841 13 22	6 97 52 60	9 02 17	16 2	
78	4,36507 59585 2847	1 87369 5372 79	8 0834 15 69	6 97 43 57	9 02 00	16 2	
79	4,36509 46954 8220	1 87361 4538 63	8 0827 18 26	6 97 34 55	9 01 84	16 2	
23180	4,36511 34316 2758	1 87353 3711 45	8 0820 20 91	6 97 25 54	9 01 68	16 2	
81	4,36513 21669 6470	1 87345 2891 24	8 0813 23 66	6 97 16 52	9 01 52	16 2	
82	4,36515 09014 9361	1 87337 2078 00	8 0806 26 49	6 97 07 50	9 01 36	16 2	
83	4,36516 96352 1439	1 87329 1271 74	8 0799 29 42	6 96 98 49	9 01 19	16 2	
84	4,36518 83681 2711	1 87321 0472 44	8 0792 32 43	6 96 89 48	9 01 03	16 2	
85	4,36520 71002 3183	1 87312 9680 12	8 0785 35 54	6 96 80 47	9 00 87	16 2	
86	4,36522 58315 2863	1 87304 8894 76	8 0778 38 73	6 96 71 46	9 00 71	16 2	
87	4,36524 45620 1758	1 87296 8116 38	8 0771 42 02	6 96 62 45	9 00 55	16 2	
88	4,36526 32916 9874	1 87288 7344 96	8 0764 45 39	6 96 53 45	9 00 38	16 2	
89	4,36528 20205 7219	1 87280 6580 50	8 0757 48 86	6 96 44 44	9 00 22	16 2	
23190	4,36530 07486 3800	1 87272 5823 01	8 0750 52 41	6 96 35 44	9 00 06	16 2	
91	4,36531 94758 9623	1 87264 5072 49	8 0743 56 06	6 96 26 44	8 99 90	16 2	
92	4,36533 82023 4695	1 87256 4328 93	8 0736 59 79	6 96 17 44	8 99 74	16 2	
93	4,36535 69279 9024	1 87248 3592 33	8 0729 63 62	6 96 08 44	8 99 57	16 2	
94	4,36537 56528 2616	1 87240 2862 70	8 0722 67 54	6 95 99 45	8 99 41	16 2	
95	4,36539 43768 5479	1 87232 2140 02	8 0715 71 54	6 95 90 45	8 99 25	16 2	
96	4,36541 31000 7619	1 87224 1424 31	8 0708 75 64	6 95 81 46	8 99 09	16 2	
97	4,36543 18224 9043	1 87216 0715 55	8 0701 79 82	6 95 72 47	8 98 93	16 2	
98	4,36545 05440 9759	1 87208 0013 75	8 0694 84 10	6 95 63 48	8 98 76	16 2	
99	4,36546 92648 9773	1 87199 9318 91	8 0687 88 46	6 95 54 49	8 98 60	16 2	
23200	4,36548 79848 9092	1 87191 8631 03	8 0680 92 92	6 95 45 51	8 98 44	16 2	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
23200	4,36548,79848,9090	1,87191,8630,94	8,0680,93,15	6,95,45,03	8,99,15	15,5	
1	4,36550,67040,7721	1,87183,7950,01	8,0673,97,70	6,95,36,04	8,99,00	15,5	
2	4,36552,54224,5671	1,87175,7276,03	8,0667,02,34	6,95,27,05	8,98,84	15,5	
3	4,36554,41400,2947	1,87167,6609,01	8,0660,07,07	6,95,18,06	8,98,69	15,5	
4	4,36556,28567,9556	1,87159,5948,94	8,0653,11,89	6,95,09,07	8,98,53	15,5	
5	4,36558,15727,5505	1,87151,5295,82	8,0646,16,80	6,95,00,09	8,98,38	15,5	
6	4,36560,02879,0801	1,87143,4649,65	8,0639,21,80	6,94,91,10	8,98,22	15,5	
7	4,36561,90022,5450	1,87135,4010,43	8,0632,26,89	6,94,82,12	8,98,07	15,5	
8	4,36563,77157,9461	1,87127,3378,16	8,0625,32,07	6,94,73,14	8,97,91	15,5	
9	4,36565,64285,2839	1,87119,2752,84	8,0618,37,33	6,94,64,16	8,97,76	15,5	
23210	4,36567,51404,5592	1,87111,2134,47	8,0611,42,69	6,94,55,18	8,97,60	15,5	
11	4,36569,38515,7726	1,87103,1523,04	8,0604,48,14	6,94,46,21	8,97,45	15,5	
12	4,36571,25618,9249	1,87095,0918,56	8,0597,53,68	6,94,37,23	8,97,29	15,5	
13	4,36573,12714,0168	1,87087,0321,02	8,0590,59,31	6,94,28,26	8,97,14	15,5	
14	4,36574,99801,0489	1,87078,9730,43	8,0583,65,02	6,94,19,29	8,96,98	15,5	
15	4,36576,86880,0219	1,87070,9146,78	8,0576,70,83	6,94,10,32	8,96,83	15,5	
16	4,36578,73950,9366	1,87062,8570,07	8,0569,76,73	6,94,01,35	8,96,67	15,5	
17	4,36580,61013,7936	1,87054,8000,31	8,0562,82,71	6,93,92,39	8,96,52	15,5	
18	4,36582,48068,5936	1,87046,7437,48	8,0555,88,79	6,93,83,42	8,96,36	15,5	
19	4,36584,35115,3374	1,87038,6881,59	8,0548,94,96	6,93,74,46	8,96,21	15,5	
23220	4,36586,22154,0256	1,87030,6332,64	8,0542,01,21	6,93,65,49	8,96,05	15,5	
21	4,36588,09184,6588	1,87022,5790,63	8,0535,07,56	6,93,56,53	8,95,90	15,5	
22	4,36589,96207,2379	1,87014,5255,55	8,0528,13,99	6,93,47,57	8,95,74	15,5	
23	4,36591,83221,7634	1,87006,4727,41	8,0521,20,51	6,93,38,62	8,95,59	15,5	
24	4,36593,70228,2362	1,86998,4206,21	8,0514,27,13	6,93,29,66	8,95,43	15,5	
25	4,36595,57226,6568	1,86990,3691,94	8,0507,33,83	6,93,20,71	8,95,28	15,5	
26	4,36597,44217,0260	1,86982,3184,60	8,0500,40,62	6,93,11,75	8,95,12	15,5	
27	4,36599,31199,3444	1,86974,2684,19	8,0493,47,51	6,93,02,80	8,94,97	15,5	
28	4,36601,18173,6129	1,86966,2190,72	8,0486,54,48	6,92,93,85	8,94,81	15,5	
29	4,36603,05139,8319	1,86958,1704,17	8,0479,61,54	6,92,84,91	8,94,66	15,5	
23230	4,36604,92098,0024	1,86950,1224,56	8,0472,68,69	6,92,75,96	8,94,50	15,5	
31	4,36606,79048,1248	1,86942,0751,87	8,0465,75,93	6,92,67,01	8,94,35	15,5	
32	4,36608,65990,2000	1,86934,0286,11	8,0458,83,26	6,92,58,07	8,94,19	15,5	
33	4,36610,52924,2286	1,86925,9827,28	8,0451,90,68	6,92,49,13	8,94,04	15,5	
34	4,36612,39850,2113	1,86917,9375,37	8,0444,98,19	6,92,40,19	8,93,88	15,5	
35	4,36614,26768,1489	1,86909,8930,39	8,0438,05,79	6,92,31,25	8,93,73	15,5	
36	4,36616,13678,0419	1,86901,8492,33	8,0431,13,47	6,92,22,31	8,93,57	15,5	
37	4,36618,00579,8912	1,86893,8061,20	8,0424,21,25	6,92,13,38	8,93,42	15,5	
38	4,36619,87473,6973	1,86885,7636,98	8,0417,29,12	6,92,04,44	8,93,26	15,5	
39	4,36621,74359,4610	1,86877,7219,69	8,0410,37,07	6,91,95,51	8,93,11	15,5	
23240	4,36623,61237,1829	1,86869,6809,32	8,0403,45,12	6,91,86,58	8,92,95	15,5	
41	4,36625,48106,8639	1,86861,6405,87	8,0396,53,25	6,91,77,65	8,92,80	15,5	
42	4,36627,34968,5045	1,86853,6009,34	8,0389,61,48	6,91,68,72	8,92,64	15,5	
43	4,36629,21822,1054	1,86845,5619,72	8,0382,69,79	6,91,59,79	8,92,49	15,5	
44	4,36631,08667,6674	1,86837,5237,03	8,0375,78,19	6,91,50,87	8,92,33	15,5	
45	4,36632,95505,1911	1,86829,4861,24	8,0368,86,68	6,91,41,95	8,92,18	15,5	
46	4,36634,82334,6772	1,86821,4492,38	8,0361,95,26	6,91,33,02	8,92,02	15,5	
47	4,36636,69156,1264	1,86813,4130,42	8,0355,03,93	6,91,24,10	8,91,87	15,5	
48	4,36638,55969,5395	1,86805,3775,38	8,0348,12,69	6,91,15,19	8,91,71	15,5	
49	4,36640,42774,9170	1,86797,3427,26	8,0341,21,54	6,91,06,27	8,91,56	15,5	
23250	4,36642,29572,2597	1,86789,3086,04	8,0334,30,48	6,90,97,35	8,91,40	15,5	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
23250	4,36642'29572'2597	1'86789'3086'04	8'0334'30'48	6'90'97'35	8'91'40	15'5	
51	4,36644'16361'5683	1'86781'2751'74	8'0327'39'50	6'90'88'44	8'91'25	15'5	
52	4,36646'03142'8435	1'86773'2424'34	8'0320'48'62	6'90'79'53	8'91'09	15'5	
53	4,36647'89916'0859	1'86765'2103'86	8'0313'57'82	6'90'70'62	8'90'94	15'5	
54	4,36649'76681'2963	1'86757'1790'28	8'0306'67'12	6'90'61'71	8'90'78	15'5	
55	4,36651'63438'4754	1'86749'1483'61	8'0299'76'50	6'90'52'80	8'90'63	15'5	
56	4,36653'50187'6237	1'86741'1183'84	8'0292'85'97	6'90'43'89	8'90'47	15'5	
57	4,36655'36928'7421	1'86733'0890'98	8'0285'95'53	6'90'34'99	8'90'32	15'5	
58	4,36657'23661'8312	1'86725'0605'03	8'0279'05'18	6'90'26'08	8'90'16	15'5	
59	4,36659'10386'8917	1'86717'0325'98	8'0272'14'92	6'90'17'18	8'90'01	15'5	
23260	4,36660'97103'9243	1'86709'0053'83	8'0265'24'75	6'90'08'28	8'89'85	15'5	
61	4,36662'83812'9297	1'86700'9788'58	8'0258'34'67	6'89'99'38	8'89'70	15'5	
62	4,36664'70513'9085	1'86692'9530'23	8'0251'44'67	6'89'90'49	8'89'54	15'5	
63	4,36666'57206'8616	1'86684'9278'78	8'0244'54'77	6'89'81'59	8'89'39	15'5	
64	4,36668'43891'7894	1'86676'9034'24	8'0237'64'95	6'89'72'70	8'89'23	15'5	
65	4,36670'30568'6929	1'86668'8796'59	8'0230'75'23	6'89'63'81	8'89'08	15'5	
66	4,36672'17237'5725	1'86660'8565'83	8'0223'85'59	6'89'54'91	8'88'92	15'5	
67	4,36674'03898'4291	1'86652'8341'98	8'0216'96'04	6'89'46'03	8'88'77	15'5	
68	4,36675'90551'2633	1'86644'8125'02	8'0210'06'58	6'89'37'14	8'88'61	15'5	
69	4,36677'77196'0758	1'86636'7914'95	8'0203'17'21	6'89'28'25	8'88'46	15'5	
23270	4,36679'63832'8673	1'86628'7711'78	8'0196'27'93	6'89'19'37	8'88'30	15'5	
71	4,36681'50461'6385	1'86620'7515'50	8'0189'38'73	6'89'10'48	8'88'15	15'5	
72	4,36683'37082'3900	1'86612'7326'11	8'0182'49'63	6'89'01'60	8'87'99	15'5	
73	4,36685'23695'1226	1'86604'7143'62	8'0175'60'61	6'88'92'72	8'87'84	15'5	
74	4,36687'10299'8370	1'86596'6968'01	8'0168'71'68	6'88'83'84	8'87'68	15'5	
75	4,36688'96896'5338	1'86588'6799'30	8'0161'82'85	6'88'74'97	8'87'53	15'5	
76	4,36690'83485'2137	1'86580'6637'47	8'0154'94'10	6'88'66'09	8'87'37	15'5	
77	4,36692'70065'8775	1'86572'6482'53	8'0148'05'43	6'88'57'22	8'87'22	15'5	
78	4,36694'56638'5257	1'86564'6334'47	8'0141'16'86	6'88'48'35	8'87'06	15'5	
79	4,36696'43203'1592	1'86556'6193'30	8'0134'28'38	6'88'39'48	8'86'91	15'5	
23280	4,36698'29759'7785	1'86548'6059'02	8'0127'39'98	6'88'30'61	8'86'75	15'5	
81	4,36700'16308'3844	1'86540'5931'62	8'0120'51'68	6'88'21'74	8'86'60	15'5	
82	4,36702'02848'9776	1'86532'5811'10	8'0113'63'46	6'88'12'87	8'86'44	15'5	
83	4,36703'89381'5587	1'86524'5697'47	8'0106'75'33	6'88'04'01	8'86'29	15'5	
84	4,36705'75906'1284	1'86516'5590'71	8'0099'87'29	6'87'95'15	8'86'13	15'5	
85	4,36707'62422'6875	1'86508'5490'84	8'0092'99'34	6'87'86'28	8'85'98	15'5	
86	4,36709'48931'2366	1'86500'5397'85	8'0086'11'48	6'87'77'42	8'85'82	15'5	
87	4,36711'35431'7764	1'86492'5311'73	8'0079'23'70	6'87'68'57	8'85'67	15'5	
88	4,36713'21924'3075	1'86484'5232'50	8'0072'36'02	6'87'59'71	8'85'51	15'5	
89	4,36715'08408'8308	1'86476'5160'14	8'0065'48'42	6'87'50'85	8'85'36	15'5	
23290	4,36716'94885'3468	1'86468'5094'65	8'0058'60'91	6'87'42'00	8'85'20	15'5	
91	4,36718'81353'8563	1'86460'5036'04	8'0051'73'49	6'87'33'15	8'85'05	15'5	
92	4,36720'67814'3599	1'86452'4984'31	8'0044'86'16	6'87'24'30	8'84'89	15'5	
93	4,36722'54266'8583	1'86444'4939'45	8'0037'98'92	6'87'15'45	8'84'74	15'5	
94	4,36724'40711'3522	1'86436'4901'46	8'0031'11'76	6'87'06'60	8'84'58	15'5	
95	4,36726'27147'8424	1'86428'4870'34	8'0024'24'70	6'86'97'76	8'84'43	15'5	
96	4,36728'13576'3294	1'86420'4846'09	8'0017'37'72	6'86'88'91	8'84'27	15'5	
97	4,36729'99996'8140	1'86412'4828'72	8'0010'50'83	6'86'80'07	8'84'12	15'5	
98	4,36731'86409'2969	1'86404'4818'21	8'0003'64'03	6'86'71'23	8'83'96	15'5	
99	4,36733'72813'7787	1'86396'4814'57	7'9996'77'32	6'86'62'39	8'83'81	15'5	
23300	4,36735'59210'2602	1'86388'4817'79	7'9989'90'69	6'86'53'55	8'83'65	15'5	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
23300	4,36735 59210 2602	1 86388 4817 79	7 9989 90 69	6 86 53 55	8 83 65	15 5	
1	4,36737 45598 7419	1 86380 4827 89	7 9983 04 16	6 86 44 71	8 83 50	15 5	
2	4,36739 31979 2247	1 86372 4844 85	7 9976 17 71	6 86 35 88	8 83 34	15 5	
3	4,36741 18351 7092	1 86364 4868 67	7 9969 31 35	6 86 27 05	8 83 19	15 5	
4	4,36743 04716 1961	1 86356 4899 35	7 9962 45 08	6 86 18 21	8 83 03	15 5	
5	4,36744 91072 6860	1 86348 4936 90	7 9955 58 90	6 86 09 38	8 82 88	15 5	
6	4,36746 77421 1797	1 86340 4981 31	7 9948 72 81	6 86 00 55	8 82 72	15 5	
7	4,36748 63761 6778	1 86332 5032 59	7 9941 86 80	6 85 91 73	8 82 57	15 5	
8	4,36750 50094 1811	1 86324 5090 72	7 9935 00 88	6 85 82 90	8 82 41	15 5	
9	4,36752 36418 6902	1 86316 5155 71	7 9928 15 05	6 85 74 08	8 82 26	15 5	
23310	4,36754 22735 2057	1 86308 5227 56	7 9921 29 31	6 85 65 25	8 82 10	15 5	
11	4,36756 09043 7285	1 86300 5306 27	7 9914 43 66	6 85 56 43	8 81 95	15 5	
12	4,36757 95344 2591	1 86292 5391 83	7 9907 58 10	6 85 47 61	8 81 79	15 5	
13	4,36759 81636 7983	1 86284 5484 25	7 9900 72 62	6 85 38 80	8 81 64	15 5	
14	4,36761 67921 3467	1 86276 5583 52	7 9893 87 23	6 85 29 98	8 81 48	15 5	
15	4,36763 54197 9051	1 86268 5689 65	7 9887 01 93	6 85 21 17	8 81 33	15 5	
16	4,36765 40466 4740	1 86260 5802 63	7 9880 16 72	6 85 12 35	8 81 17	15 5	
17	4,36767 26727 0543	1 86252 5922 46	7 9873 31 60	6 85 03 54	8 81 02	15 5	
18	4,36769 12979 6466	1 86244 6049 15	7 9866 46 56	6 84 94 73	8 80 86	15 5	
19	4,36770 99224 2515	1 86236 6182 68	7 9859 61 61	6 84 85 92	8 80 71	15 5	
23320	4,36772 85460 8697	1 86228 6323 07	7 9852 76 76	6 84 77 11	8 80 55	15 5	
21	4,36774 71689 5020	1 86220 6470 30	7 9845 91 98	6 84 68 31	8 80 40	15 5	
22	4,36776 57910 1491	1 86212 6624 38	7 9839 07 30	6 84 59 50	8 80 24	15 5	
23	4,36778 44122 8115	1 86204 6785 30	7 9832 22 71	6 84 50 70	8 80 09	15 5	
24	4,36780 30327 4900	1 86196 6953 08	7 9825 38 20	6 84 41 90	8 79 93	15 5	
25	4,36782 16524 1854	1 86188 7127 70	7 9818 53 78	6 84 33 10	8 79 78	15 5	
26	4,36784 02712 8981	1 86180 7309 16	7 9811 69 45	6 84 24 30	8 79 62	15 5	
27	4,36785 88893 6290	1 86172 7497 46	7 9804 85 21	6 84 15 51	8 79 47	15 5	
28	4,36787 75066 3788	1 86164 7692 61	7 9798 01 05	6 84 06 71	8 79 31	15 5	
29	4,36789 61231 1481	1 86156 7894 60	7 9791 16 98	6 83 97 92	8 79 16	15 5	
23330	4,36791 47387 9375	1 86148 8103 43	7 9784 33 01	6 83 89 13	8 79 00	15 5	
31	4,36793 33536 7479	1 86140 8319 10	7 9777 49 11	6 83 80 34	8 78 85	15 5	
32	4,36795 19677 5798	1 86132 8541 61	7 9770 65 31	6 83 71 55	8 78 69	15 5	
33	4,36797 05810 4339	1 86124 8770 96	7 9763 81 60	6 83 62 76	8 78 54	15 5	
34	4,36798 91935 3110	1 86116 9007 14	7 9756 97 97	6 83 53 98	8 78 38	15 5	
35	4,36800 78052 2117	1 86108 9250 16	7 9750 14 43	6 83 45 19	8 78 23	15 5	
36	4,36802 64161 1368	1 86100 9500 02	7 9743 30 98	6 83 36 41	8 78 07	15 5	
37	4,36804 50262 0868	1 86092 9756 71	7 9736 47 61	6 83 27 63	8 77 92	15 5	
38	4,36806 36355 0624	1 86085 0020 23	7 9729 64 34	6 83 18 85	8 77 76	15 5	
39	4,36808 22440 0644	1 86077 0290 59	7 9722 81 15	6 83 10 07	8 77 61	15 5	
23340	4,36810 08517 0935	1 86069 0567 78	7 9715 98 05	6 83 01 30	8 77 45	15 5	
41	4,36811 94586 1503	1 86061 0851 80	7 9709 15 03	6 82 92 52	8 77 30	15 5	
42	4,36813 80647 2355	1 86053 1142 65	7 9702 32 11	6 82 83 75	8 77 14	15 5	
43	4,36815 66700 3497	1 86045 1440 33	7 9695 49 27	6 82 74 98	8 76 99	15 5	
44	4,36817 52745 4938	1 86037 1744 83	7 9688 66 52	6 82 66 21	8 76 83	15 5	
45	4,36819 38782 6682	1 86029 2056 17	7 9681 83 86	6 82 57 44	8 76 68	15 5	
46	4,36821 24811 8739	1 86021 2374 33	7 9675 01 28	6 82 48 67	8 76 52	15 5	
47	4,36823 10833 1113	1 86013 2699 32	7 9668 18 80	6 82 39 91	8 76 37	15 5	
48	4,36824 96846 3812	1 86005 3031 13	7 9661 36 40	6 82 31 15	8 76 21	15 5	
49	4,36826 82851 6843	1 85997 3369 76	7 9654 54 09	6 82 22 38	8 76 06	15 5	
23350	4,36828 68849 0213	1 85989 3715 22	7 9647 71 86	6 82 13 62	8 75 90	15 5	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
23350	4,36828,68849,0213	1,85989,3715,22	7,9647,71,86	6,82,13,62	8,75,90	15,5	
51	4,36830,54838,3928	1,85981,4067,50	7,9640,89,73	6,82,04,86	8,75,75	15,5	
52	4,36832,40819,7996	1,85973,4426,61	7,9634,07,68	6,81,96,11	8,75,59	15,5	
53	4,36834,26793,2422	1,85965,4792,53	7,9627,25,72	6,81,87,35	8,75,44	15,5	
54	4,36836,12758,7215	1,85957,5165,27	7,9620,43,84	6,81,78,60	8,75,28	15,5	
55	4,36837,98716,2380	1,85949,5544,83	7,9613,62,06	6,81,69,84	8,75,13	15,5	
56	4,36839,84665,7925	1,85941,5931,21	7,9606,80,36	6,81,61,09	8,74,97	15,5	
57	4,36841,70607,3856	1,85933,6324,41	7,9599,98,75	6,81,52,34	8,74,82	15,5	
58	4,36843,56541,0181	1,85925,6724,42	7,9593,17,22	6,81,43,59	8,74,66	15,5	
59	4,36845,42466,6905	1,85917,7131,25	7,9586,35,79	6,81,34,85	8,74,51	15,5	
23360	4,36847,28384,4036	1,85909,7544,89	7,9579,54,44	6,81,26,10	8,74,35	15,5	
61	4,36849,14294,1581	1,85901,7965,35	7,9572,73,18	6,81,17,36	8,74,20	15,5	
62	4,36851,00195,9546	1,85893,8392,62	7,9565,92,01	6,81,08,62	8,74,04	15,5	
63	4,36852,86089,7939	1,85885,8826,70	7,9559,10,92	6,80,99,88	8,73,89	15,5	
64	4,36854,71975,6766	1,85877,9267,59	7,9552,29,92	6,80,91,14	8,73,73	15,5	
65	4,36856,57853,6033	1,85869,9715,29	7,9545,49,01	6,80,82,40	8,73,58	15,5	
66	4,36858,43723,5749	1,85862,0169,80	7,9538,68,19	6,80,73,66	8,73,42	15,5	
67	4,36860,29585,5918	1,85854,0631,12	7,9531,87,45	6,80,64,93	8,73,27	15,5	
68	4,36862,15439,6550	1,85846,1099,24	7,9525,06,80	6,80,56,20	8,73,11	15,5	
69	4,36864,01285,7649	1,85838,1574,17	7,9518,26,24	6,80,47,47	8,72,96	15,5	
23370	4,36865,87123,9223	1,85830,2055,91	7,9511,45,76	6,80,38,74	8,72,80	15,5	
71	4,36867,72954,1279	1,85822,2544,45	7,9504,65,38	6,80,30,01	8,72,65	15,5	
72	4,36869,58776,3823	1,85814,3039,80	7,9497,85,08	6,80,21,28	8,72,49	15,5	
73	4,36871,44590,6863	1,85806,3541,95	7,9491,04,86	6,80,12,56	8,72,34	15,5	
74	4,36873,30397,0405	1,85798,4050,90	7,9484,24,74	6,80,03,83	8,72,18	15,5	
75	4,36875,16195,4456	1,85790,4566,65	7,9477,44,70	6,79,95,11	8,72,03	15,5	
76	4,36877,01985,9023	1,85782,5089,21	7,9470,64,75	6,79,86,39	8,71,87	15,5	
77	4,36878,87768,4112	1,85774,5618,56	7,9463,84,88	6,79,77,67	8,71,72	15,5	
78	4,36880,73542,9730	1,85766,6154,71	7,9457,05,11	6,79,68,96	8,71,56	15,5	
79	4,36882,59309,5885	1,85758,6697,66	7,9450,25,42	6,79,60,24	8,71,41	15,5	
23380	4,36884,45068,2583	1,85750,7247,41	7,9443,45,81	6,79,51,53	8,71,25	15,5	
81	4,36886,30818,9830	1,85742,7803,95	7,9436,66,30	6,79,42,81	8,71,10	15,5	
82	4,36888,16561,7634	1,85734,8367,28	7,9429,86,87	6,79,34,10	8,70,94	15,5	
83	4,36890,02296,6001	1,85726,8937,42	7,9423,07,53	6,79,25,39	8,70,79	15,5	
84	4,36891,88023,4939	1,85718,9514,34	7,9416,28,28	6,79,16,69	8,70,63	15,5	
85	4,36893,73742,4453	1,85711,0098,06	7,9409,49,11	6,79,07,98	8,70,48	15,5	
86	4,36895,59453,4551	1,85703,0688,57	7,9402,70,03	6,78,99,27	8,70,32	15,5	
87	4,36897,45156,5240	1,85695,1285,87	7,9395,91,04	6,78,90,57	8,70,17	15,5	
88	4,36899,30851,6526	1,85687,1889,96	7,9389,12,13	6,78,81,87	8,70,01	15,5	
89	4,36901,16538,8416	1,85679,2500,84	7,9382,33,31	6,78,73,17	8,69,86	15,5	
23390	4,36903,02218,0917	1,85671,3118,50	7,9375,54,58	6,78,64,47	8,69,70	15,5	
91	4,36904,87889,4035	1,85663,3742,96	7,9368,75,93	6,78,55,77	8,69,55	15,5	
92	4,36906,73552,7778	1,85655,4374,20	7,9361,97,38	6,78,47,08	8,69,39	15,5	
93	4,36908,59208,2152	1,85647,5012,22	7,9355,18,91	6,78,38,38	8,69,24	15,5	
94	4,36910,44855,7164	1,85639,5657,03	7,9348,40,52	6,78,29,69	8,69,08	15,5	
95	4,36912,30495,2821	1,85631,6308,63	7,9341,62,22	6,78,21,00	8,68,93	15,5	
96	4,36914,16126,9130	1,85623,6967,01	7,9334,84,01	6,78,12,31	8,68,77	15,5	
97	4,36916,01750,6097	1,85615,7632,17	7,9328,05,89	6,78,03,62	8,68,62	15,5	
98	4,36917,87366,3729	1,85607,8304,11	7,9321,27,86	6,77,94,94	8,68,46	15,5	
99	4,36919,72974,2033	1,85599,8982,83	7,9314,49,91	6,77,86,25	8,68,31	15,5	
23400	4,36921,58574,1016	1,85591,9668,33	7,9307,72,04	6,77,77,57	8,68,15	15,5	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
23400	4,36921 58574 1014	1 85591 9668 25	7 9307 72 25	6 77 77 14	8 68 81	14 8	
1	4,36923 44166 0682	1 85584 0360 53	7 9300 94 48	6 77 68 45	8 68 66	14 8	
2	4,36925 29750 1043	1 85576 1059 58	7 9294 16 79	6 77 59 77	8 68 51	14 8	
3	4,36927 15326 2102	1 85568 1765 41	7 9287 39 20	6 77 51 08	8 68 37	14 8	
4	4,36929 00894 3868	1 85560 2478 02	7 9280 61 69	6 77 42 40	8 68 22	14 8	
5	4,36930 86454 6346	1 85552 3197 41	7 9273 84 26	6 77 33 71	8 68 07	14 8	
6	4,36932 72006 9543	1 85544 3923 56	7 9267 06 92	6 77 25 03	8 67 92	14 8	
7	4,36934 57551 3467	1 85536 4656 49	7 9260 29 67	6 77 16 35	8 67 77	14 8	
8	4,36936 43087 8123	1 85528 5396 20	7 9253 52 51	6 77 07 68	8 67 63	14 8	
9	4,36938 28616 3520	1 85520 6142 67	7 9246 75 43	6 76 99 00	8 67 48	14 8	
23410	4,36940 14136 9662	1 85512 6895 92	7 9239 98 44	6 76 90 33	8 67 33	14 8	
11	4,36941 99649 6558	1 85504 7655 93	7 9233 21 54	6 76 81 65	8 67 18	14 8	
12	4,36943 85154 4214	1 85496 8422 72	7 9226 44 72	6 76 72 98	8 67 03	14 8	
13	4,36945 70651 2637	1 85488 9196 27	7 9219 67 99	6 76 64 31	8 66 89	14 8	
14	4,36947 56140 1833	1 85480 9976 59	7 9212 91 35	6 76 55 64	8 66 74	14 8	
15	4,36949 41621 1810	1 85473 0763 68	7 9206 14 79	6 76 46 97	8 66 59	14 8	
16	4,36951 27094 2573	1 85465 1557 53	7 9199 38 32	6 76 38 31	8 66 44	14 8	
17	4,36953 12559 4131	1 85457 2358 15	7 9192 61 94	6 76 29 64	8 66 29	14 8	
18	4,36954 98016 6489	1 85449 3165 53	7 9185 85 65	6 76 20 98	8 66 15	14 8	
19	4,36956 83465 9654	1 85441 3979 67	7 9179 09 44	6 76 12 32	8 66 00	14 8	
23420	4,36958 68907 3634	1 85433 4800 58	7 9172 33 31	6 76 03 66	8 65 85	14 8	
21	4,36960 54340 8435	1 85425 5628 24	7 9165 57 28	6 75 95 00	8 65 70	14 8	
22	4,36962 39766 4063	1 85417 6462 67	7 9158 81 33	6 75 86 34	8 65 55	14 8	
23	4,36964 25184 0526	1 85409 7303 86	7 9152 05 46	6 75 77 69	8 65 41	14 8	
24	4,36966 10593 7830	1 85401 8151 80	7 9145 29 69	6 75 69 03	8 65 26	14 8	
25	4,36967 95995 5981	1 85393 9006 51	7 9138 54 00	6 75 60 38	8 65 11	14 8	
26	4,36969 81389 4988	1 85385 9867 97	7 9131 78 39	6 75 51 73	8 64 96	14 8	
27	4,36971 66775 4856	1 85378 0736 18	7 9125 02 87	6 75 43 08	8 64 81	14 8	
28	4,36973 52153 5592	1 85370 1611 15	7 9118 27 44	6 75 34 43	8 64 67	14 8	
29	4,36975 37523 7203	1 85362 2492 88	7 9111 52 10	6 75 25 79	8 64 52	14 8	
23430	4,36977 22885 9696	1 85354 3381 36	7 9104 76 84	6 75 17 14	8 64 37	14 8	
31	4,36979 08240 3078	1 85346 4276 59	7 9098 01 67	6 75 08 50	8 64 22	14 8	
32	4,36980 93586 7354	1 85338 5178 57	7 9091 26 59	6 74 99 85	8 64 07	14 8	
33	4,36982 78925 2533	1 85330 6087 31	7 9084 51 59	6 74 91 21	8 63 93	14 8	
34	4,36984 64255 8620	1 85322 7002 79	7 9077 76 67	6 74 82 57	8 63 78	14 8	
35	4,36986 49578 5623	1 85314 7925 02	7 9071 01 85	6 74 73 94	8 63 63	14 8	
36	4,36988 34893 3548	1 85306 8854 01	7 9064 27 11	6 74 65 30	8 63 48	14 8	
37	4,36990 20200 2402	1 85298 9789 74	7 9057 52 46	6 74 56 67	8 63 33	14 8	
38	4,36992 05499 2192	1 85291 0732 21	7 9050 77 89	6 74 48 03	8 63 19	14 8	
39	4,36993 90790 2924	1 85283 1681 43	7 9044 03 41	6 74 39 40	8 63 04	14 8	
23440	4,36995 76073 4605	1 85275 2637 40	7 9037 29 02	6 74 30 77	8 62 89	14 8	
41	4,36997 61348 7243	1 85267 3600 11	7 9030 54 71	6 74 22 14	8 62 74	14 8	
42	4,36999 46616 0843	1 85259 4569 56	7 9023 80 49	6 74 13 51	8 62 59	14 8	
43	4,37001 31875 5412	1 85251 5545 76	7 9017 06 35	6 74 04 89	8 62 45	14 8	
44	4,37003 17127 0958	1 85243 6528 69	7 9010 32 30	6 73 96 26	8 62 30	14 8	
45	4,37005 02370 7487	1 85235 7518 37	7 9003 58 34	6 73 87 64	8 62 15	14 8	
46	4,37006 87606 5005	1 85227 8514 79	7 8996 84 46	6 73 79 02	8 62 00	14 8	
47	4,37008 72834 3520	1 85219 9517 94	7 8990 10 67	6 73 70 40	8 61 85	14 8	
48	4,37010 58054 3038	1 85212 0527 83	7 8983 36 97	6 73 61 78	8 61 71	14 8	
49	4,37012 43266 3566	1 85204 1544 46	7 8976 63 35	6 73 53 16	8 61 56	14 8	
23450	4,37014 28470 5110	1 85196 2567 83	7 8969 89 82	6 73 44 55	8 61 41	14 8	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
23450	4,37014 28470 5110	1 85196 2567 83	7 8969 89 82	6 73 44 55	8 61 41	14 8	
51	4,37016 13666 7678	1 85188 3597 93	7 8963 16 37	6 73 35 93	8 61 26	14 8	
52	4,37017 98855 1276	1 85180 4634 77	7 8956 43 02	6 73 27 32	8 61 11	14 8	
53	4,37019 84035 5911	1 85172 5678 34	7 8949 69 74	6 73 18 71	8 60 97	14 8	
54	4,37021 69208 1589	1 85164 6728 64	7 8942 96 56	6 73 10 10	8 60 82	14 8	
55	4,37023 54372 8318	1 85156 7785 67	7 8936 23 45	6 73 01 49	8 60 67	14 8	
56	4,37025 39529 6103	1 85148 8849 44	7 8929 50 44	6 72 92 88	8 60 52	14 8	
57	4,37027 24678 4953	1 85140 9919 94	7 8922 77 51	6 72 84 28	8 60 37	14 8	
58	4,37029 09819 4873	1 85133 0997 16	7 8916 04 67	6 72 75 68	8 60 23	14 8	
59	4,37030 94952 5870	1 85125 2081 11	7 8909 31 91	6 72 67 07	8 60 08	14 8	
23460	4,37032 80077 7951	1 85117 3171 79	7 8902 59 24	6 72 58 47	8 59 93	14 8	
61	4,37034 65195 1123	1 85109 4269 20	7 8895 86 65	6 72 49 87	8 59 78	14 8	
62	4,37036 50304 5392	1 85101 5373 34	7 8889 14 16	6 72 41 28	8 59 63	14 8	
63	4,37038 35406 0765	1 85093 6484 19	7 8882 41 74	6 72 32 68	8 59 49	14 8	
64	4,37040 20499 7249	1 85085 7601 78	7 8875 69 42	6 72 24 08	8 59 34	14 8	
65	4,37042 05585 4851	1 85077 8726 08	7 8868 97 17	6 72 15 49	8 59 19	14 8	
66	4,37043 90663 3577	1 85069 9857 11	7 8862 25 02	6 72 06 90	8 59 04	14 8	
67	4,37045 75733 3434	1 85062 0994 86	7 8855 52 95	6 71 98 31	8 58 89	14 8	
68	4,37047 60795 4429	1 85054 2139 33	7 8848 80 97	6 71 89 72	8 58 75	14 8	
69	4,37049 45849 6569	1 85046 3290 52	7 8842 09 07	6 71 81 13	8 58 60	14 8	
23470	4,37051 30895 9859	1 85038 4448 43	7 8835 37 26	6 71 72 55	8 58 45	14 8	
71	4,37053 15934 4307	1 85030 5613 06	7 8828 65 53	6 71 63 96	8 58 30	14 8	
72	4,37055 00964 9921	1 85022 6784 40	7 8821 93 89	6 71 55 38	8 58 15	14 8	
73	4,37056 85987 6705	1 85014 7962 46	7 8815 22 34	6 71 46 80	8 58 01	14 8	
74	4,37058 71002 4667	1 85006 9147 24	7 8808 50 87	6 71 38 22	8 57 86	14 8	
75	4,37060 56009 3815	1 84999 0338 73	7 8801 79 49	6 71 29 64	8 57 71	14 8	
76	4,37062 41008 4153	1 84991 1536 94	7 8795 08 19	6 71 21 06	8 57 56	14 8	
77	4,37064 25999 5690	1 84983 2741 85	7 8788 36 98	6 71 12 49	8 57 41	14 8	
78	4,37066 10982 8432	1 84975 3953 48	7 8781 65 86	6 71 03 91	8 57 27	14 8	
79	4,37067 95958 2386	1 84967 5171 82	7 8774 94 82	6 70 95 34	8 57 12	14 8	
23480	4,37069 80925 7557	1 84959 6396 88	7 8768 23 87	6 70 86 77	8 56 97	14 8	
81	4,37071 65885 3954	1 84951 7628 64	7 8761 53 00	6 70 78 20	8 56 82	14 8	
82	4,37073 50837 1583	1 84943 8867 11	7 8754 82 22	6 70 69 63	8 56 67	14 8	
83	4,37075 35781 0450	1 84936 0112 29	7 8748 11 52	6 70 61 06	8 56 53	14 8	
84	4,37077 20717 0562	1 84928 1364 17	7 8741 40 91	6 70 52 50	8 56 38	14 8	
85	4,37079 05645 1927	1 84920 2622 76	7 8734 70 38	6 70 43 93	8 56 23	14 8	
86	4,37080 90565 4549	1 84912 3888 06	7 8727 99 95	6 70 35 37	8 56 08	14 8	
87	4,37082 75477 8437	1 84904 5160 06	7 8721 29 59	6 70 26 81	8 55 93	14 8	
88	4,37084 60382 3598	1 84896 6438 76	7 8714 59 32	6 70 18 25	8 55 79	14 8	
89	4,37086 45279 0036	1 84888 7724 17	7 8707 89 14	6 70 09 69	8 55 64	14 8	
23490	4,37088 30167 7761	1 84880 9016 28	7 8701 19 04	6 70 01 14	8 55 49	14 8	
91	4,37090 15048 6777	1 84873 0315 09	7 8694 49 03	6 69 92 58	8 55 34	14 8	
92	4,37091 99921 7092	1 84865 1620 60	7 8687 79 11	6 69 84 03	8 55 19	14 8	
93	4,37093 84786 8713	1 84857 2932 81	7 8681 09 27	6 69 75 48	8 55 05	14 8	
94	4,37095 69644 1645	1 84849 4251 71	7 8674 39 51	6 69 66 93	8 54 90	14 8	
95	4,37097 54493 5897	1 84841 5577 32	7 8667 69 84	6 69 58 38	8 54 75	14 8	
96	4,37099 39335 1474	1 84833 6909 62	7 8661 00 26	6 69 49 83	8 54 60	14 8	
97	4,37101 24168 8384	1 84825 8248 62	7 8654 30 76	6 69 41 28	8 54 45	14 8	
98	4,37103 08994 6633	1 84817 9594 31	7 8647 61 35	6 69 32 74	8 54 31	14 8	
99	4,37104 93812 6227	1 84810 0946 70	7 8640 92 02	6 69 24 20	8 54 16	14 8	
23500	4,37106 78622 7174	1 84802 2305 78	7 8634 22 78	6 69 15 65	8 54 01	14 8	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
23500	4,37106'78622'7174	1'84802'2305'78	7'8634'22'78	6'69'15'65	8'54'01	14'8	
1	4,37108'63424'9479	1'84794'3671'55	7'8627'53'62	6'69'07'11	8'53'86	14'8	
2	4,37110'48219'3151	1'84786'5044'01	7'8620'84'55	6'68'98'58	8'53'71	14'8	
3	4,37112'33005'8195	1'84778'6423'17	7'8614'15'56	6'68'90'04	8'53'57	14'8	
4	4,37114'17784'4618	1'84770'7809'01	7'8607'46'66	6'68'81'50	8'53'42	14'8	
5	4,37116'02555'2427	1'84762'9201'54	7'8600'77'85	6'68'72'97	8'53'27	14'8	
6	4,37117'87318'1629	1'84755'0600'77	7'8594'09'12	6'68'64'44	8'53'12	14'8	
7	4,37119'72073'2229	1'84747'2006'68	7'8587'40'48	6'68'55'90	8'52'97	14'8	
8	4,37121'56820'4236	1'84739'3419'27	7'8580'71'92	6'68'47'37	8'52'83	14'8	
9	4,37123'41559'7655	1'84731'4838'55	7'8574'03'44	6'68'38'85	8'52'68	14'8	
23510	4,37125'26291'2494	1'84723'6264'52	7'8567'35'05	6'68'30'32	8'52'53	14'8	
11	4,37127'11014'8758	1'84715'7697'17	7'8560'66'75	6'68'21'79	8'52'38	14'8	
12	4,37128'95730'6456	1'84707'9136'50	7'8553'98'53	6'68'13'27	8'52'23	14'8	
13	4,37130'80438'5592	1'84700'0582'51	7'8547'30'40	6'68'04'75	8'52'09	14'8	
14	4,37132'65138'6175	1'84692'2035'21	7'8540'62'35	6'67'96'23	8'51'94	14'8	
15	4,37134'49830'8210	1'84684'3494'59	7'8533'94'39	6'67'87'71	8'51'79	14'8	
16	4,37136'34515'1704	1'84676'4960'64	7'8527'26'51	6'67'79'19	8'51'64	14'8	
17	4,37138'19191'6665	1'84668'6433'38	7'8520'58'72	6'67'70'67	8'51'49	14'8	
18	4,37140'03860'3098	1'84660'7912'79	7'8513'91'02	6'67'62'16	8'51'35	14'8	
19	4,37141'88521'1011	1'84652'9398'88	7'8507'23'39	6'67'53'65	8'51'20	14'8	
23520	4,37143'73174'0410	1'84645'0891'65	7'8500'55'86	6'67'45'13	8'51'05	14'8	
21	4,37145'57819'1302	1'84637'2391'09	7'8493'88'41	6'67'36'62	8'50'90	14'8	
22	4,37147'42456'3693	1'84629'3897'20	7'8487'21'04	6'67'28'11	8'50'75	14'8	
23	4,37149'27085'7590	1'84621'5409'99	7'8480'53'76	6'67'19'61	8'50'61	14'8	
24	4,37151'11707'3000	1'84613'6929'45	7'8473'86'56	6'67'11'10	8'50'46	14'8	
25	4,37152'96320'9930	1'84605'8455'59	7'8467'19'45	6'67'02'60	8'50'31	14'8	
26	4,37154'80926'8385	1'84597'9988'39	7'8460'52'43	6'66'94'09	8'50'16	14'8	
27	4,37156'65524'8374	1'84590'1527'87	7'8453'85'49	6'66'85'59	8'50'01	14'8	
28	4,37158'50114'9901	1'84582'3074'01	7'8447'18'63	6'66'77'09	8'49'87	14'8	
29	4,37160'34697'2975	1'84574'4626'83	7'8440'51'86	6'66'68'59	8'49'72	14'8	
23530	4,37162'19271'7602	1'84566'6186'31	7'8433'85'17	6'66'60'09	8'49'57	14'8	
31	4,37164'03838'3789	1'84558'7752'46	7'8427'18'57	6'66'51'60	8'49'42	14'8	
32	4,37165'88397'1541	1'84550'9325'27	7'8420'52'06	6'66'43'10	8'49'27	14'8	
33	4,37167'72948'0866	1'84543'0904'75	7'8413'85'62	6'66'34'61	8'49'13	14'8	
34	4,37169'57491'1771	1'84535'2490'89	7'8407'19'28	6'66'26'12	8'48'98	14'8	
35	4,37171'42026'4262	1'84527'4083'70	7'8400'53'02	6'66'17'63	8'48'83	14'8	
36	4,37173'26553'8346	1'84519'5683'17	7'8393'86'84	6'66'09'14	8'48'68	14'8	
37	4,37175'11073'4029	1'84511'7289'30	7'8387'20'75	6'66'00'66	8'48'53	14'8	
38	4,37176'95585'1318	1'84503'8902'10	7'8380'54'74	6'65'92'17	8'48'39	14'8	
39	4,37178'80089'0220	1'84496'0521'55	7'8373'88'82	6'65'83'69	8'48'24	14'8	
23540	4,37180'64585'0742	1'84488'2147'66	7'8367'22'98	6'65'75'20	8'48'09	14'8	
41	4,37182'49073'2890	1'84480'3780'43	7'8360'57'23	6'65'66'72	8'47'94	14'8	
42	4,37184'33553'6670	1'84472'5419'86	7'8353'91'57	6'65'58'24	8'47'79	14'8	
43	4,37186'18026'2090	1'84464'7065'94	7'8347'25'98	6'65'49'77	8'47'65	14'8	
44	4,37188'02490'9156	1'84456'8718'68	7'8340'60'49	6'65'41'29	8'47'50	14'8	
45	4,37189'86947'7874	1'84449'0378'08	7'8333'95'07	6'65'32'82	8'47'35	14'8	
46	4,37191'71396'8253	1'84441'2044'13	7'8327'29'74	6'65'24'34	8'47'20	14'8	
47	4,37193'55838'0297	1'84433'3716'83	7'8320'64'50	6'65'15'87	8'47'05	14'8	
48	4,37195'40271'4013	1'84425'5396'18	7'8313'99'34	6'65'07'40	8'46'91	14'8	
49	4,37197'24696'9410	1'84417'7082'19	7'8307'34'27	6'64'98'93	8'46'76	14'8	
23550	4,37199'09114'6492	1'84409'8774'85	7'8300'69'28	6'64'90'46	8'46'61	14'8	

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
23550	4,37199,09114,6492	1,84409,8774,85	7,8300,69,28	6,64,90,46	8,46,61	14,8	
51	4,37200,93524,5267	1,84402,0474,16	7,8294,04,37	6,64,82,00	8,46,46	14,8	
52	4,37202,77926,5741	1,84394,2180,11	7,8287,39,55	6,64,73,53	8,46,31	14,8	
53	4,37204,62320,7921	1,84386,3892,72	7,8280,74,82	6,64,65,07	8,46,17	14,8	
54	4,37206,46707,1814	1,84378,5611,97	7,8274,10,17	6,64,56,61	8,46,02	14,8	
55	4,37208,31085,7426	1,84370,7337,87	7,8267,45,60	6,64,48,15	8,45,87	14,8	
56	4,37210,15456,4764	1,84362,9070,41	7,8260,81,12	6,64,39,69	8,45,72	14,8	
57	4,37211,99819,3834	1,84355,0809,60	7,8254,16,72	6,64,31,23	8,45,57	14,8	
58	4,37213,84174,4644	1,84347,2555,43	7,8247,52,41	6,64,22,77	8,45,43	14,8	
59	4,37215,68521,7199	1,84339,4307,91	7,8240,88,18	6,64,14,32	8,45,28	14,8	
23560	4,37217,52861,1507	1,84331,6067,03	7,8234,24,04	6,64,05,87	8,45,13	14,8	
61	4,37219,37192,7574	1,84323,7832,79	7,8227,59,98	6,63,97,42	8,44,98	14,8	
62	4,37221,21516,5407	1,84315,9605,19	7,8220,96,01	6,63,88,97	8,44,83	14,8	
63	4,37223,05832,5012	1,84308,1384,23	7,8214,32,12	6,63,80,52	8,44,69	14,8	
64	4,37224,90140,6396	1,84300,3169,90	7,8207,68,31	6,63,72,07	8,44,54	14,8	
65	4,37226,74440,9566	1,84292,4962,22	7,8201,04,59	6,63,63,63	8,44,39	14,8	
66	4,37228,58733,4528	1,84284,6761,18	7,8194,40,96	6,63,55,18	8,44,24	14,8	
67	4,37230,43018,1289	1,84276,8566,77	7,8187,77,40	6,63,46,74	8,44,09	14,8	
68	4,37232,27294,9856	1,84269,0378,99	7,8181,13,94	6,63,38,30	8,43,95	14,8	
69	4,37234,11564,0235	1,84261,2197,85	7,8174,50,55	6,63,29,86	8,43,80	14,8	
23570	4,37235,95825,2433	1,84253,4023,35	7,8167,87,26	6,63,21,42	8,43,65	14,8	
71	4,37237,80078,6456	1,84245,5855,47	7,8161,24,04	6,63,12,98	8,43,50	14,8	
72	4,37239,64324,2312	1,84237,7694,23	7,8154,60,91	6,63,04,55	8,43,35	14,8	
73	4,37241,48562,0006	1,84229,9539,62	7,8147,97,87	6,62,96,12	8,43,21	14,8	
74	4,37243,32791,9546	1,84222,1391,65	7,8141,34,91	6,62,87,68	8,43,06	14,8	
75	4,37245,17014,0937	1,84214,3250,30	7,8134,72,03	6,62,79,25	8,42,91	14,8	
76	4,37247,01228,4188	1,84206,5115,58	7,8128,09,24	6,62,70,82	8,42,76	14,8	
77	4,37248,85434,9303	1,84198,6987,48	7,8121,46,53	6,62,62,40	8,42,61	14,8	
78	4,37250,69633,6291	1,84190,8866,02	7,8114,83,90	6,62,53,97	8,42,47	14,8	
79	4,37252,53824,5157	1,84183,0751,18	7,8108,21,36	6,62,45,54	8,42,32	14,8	
23580	4,37254,38007,5908	1,84175,2642,97	7,8101,58,91	6,62,37,12	8,42,17	14,8	
81	4,37256,22182,8551	1,84167,4541,38	7,8094,96,54	6,62,28,70	8,42,02	14,8	
82	4,37258,06350,3092	1,84159,6446,41	7,8088,34,25	6,62,20,28	8,41,87	14,8	
83	4,37259,90509,9539	1,84151,8358,07	7,8081,72,05	6,62,11,86	8,41,73	14,8	
84	4,37261,74661,7897	1,84144,0276,35	7,8075,09,93	6,62,03,44	8,41,58	14,8	
85	4,37263,58805,8173	1,84136,2201,25	7,8068,47,89	6,61,95,03	8,41,43	14,8	
86	4,37265,42942,0374	1,84128,4132,77	7,8061,85,94	6,61,86,61	8,41,28	14,8	
87	4,37267,27070,4507	1,84120,6070,91	7,8055,24,08	6,61,78,20	8,41,13	14,8	
88	4,37269,11191,0578	1,84112,8015,67	7,8048,62,30	6,61,69,79	8,40,99	14,8	
89	4,37270,95303,8594	1,84104,9967,05	7,8042,00,60	6,61,61,38	8,40,84	14,8	
23590	4,37272,79408,8561	1,84097,1925,04	7,8035,38,98	6,61,52,97	8,40,69	14,8	
91	4,37274,63506,0486	1,84089,3889,65	7,8028,77,45	6,61,44,56	8,40,54	14,8	
92	4,37276,47595,4375	1,84081,5860,88	7,8022,16,01	6,61,36,16	8,40,39	14,8	
93	4,37278,31677,0236	1,84073,7838,72	7,8015,54,65	6,61,27,76	8,40,25	14,8	
94	4,37280,15750,8075	1,84065,9823,17	7,8008,93,37	6,61,19,35	8,40,10	14,8	
95	4,37281,99816,7898	1,84058,1814,24	7,8002,32,17	6,61,10,95	8,39,95	14,8	
96	4,37283,83874,9712	1,84050,3811,92	7,7995,71,06	6,61,02,55	8,39,80	14,8	
97	4,37285,67925,3524	1,84042,5816,20	7,7989,10,04	6,60,94,15	8,39,65	14,8	
98	4,37287,51967,9341	1,84034,7827,10	7,7982,49,10	6,60,85,76	8,39,51	14,8	
99	4,37289,36002,7168	1,84026,9844,61	7,7975,88,24	6,60,77,36	8,39,36	14,8	
23600	4,37291,20029,7012	1,84019,1868,73	7,7969,27,46	6,60,68,97	8,39,21	14,8	

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
23600	4,37291'20029'7011	1'84019'1868'68	7'7969'27'61	6'60'68'66	8'39'73	14'2	
1	4,37293'04048'8880	1'84011'3899'40	7'7962'66'92	6'60'60'26	8'39'59	14'2	
2	4,37294'88060'2779	1'84003'5936'74	7'7956'06'32	6'60'51'87	8'39'45	14'2	
3	4,37296'72063'8716	1'83995'7980'67	7'7949'45'80	6'60'43'47	8'39'30	14'2	
4	4,37298'56059'6697	1'83988'0031'21	7'7942'85'37	6'60'35'08	8'39'16	14'2	
5	4,37300'40047'6728	1'83980'2088'36	7'7936'25'02	6'60'26'69	8'39'02	14'2	
6	4,37302'24027'8816	1'83972'4152'11	7'7929'64'75	6'60'18'30	8'38'88	14'2	
7	4,37304'08000'2968	1'83964'6222'46	7'7923'04'57	6'60'09'91	8'38'74	14'2	
8	4,37305'91964'9191	1'83956'8299'42	7'7916'44'47	6'60'01'52	8'38'59	14'2	
9	4,37307'75921'7490	1'83949'0382'97	7'7909'84'45	6'59'93'14	8'38'45	14'2	
23610	4,37309'59870'7873	1'83941'2473'13	7'7903'24'52	6'59'84'75	8'38'31	14'2	
11	4,37311'43812'0346	1'83933'4569'88	7'7896'64'67	6'59'76'37	8'38'17	14'2	
12	4,37313'27745'4916	1'83925'6673'24	7'7890'04'91	6'59'67'99	8'38'03	14'2	
13	4,37315'11671'1589	1'83917'8783'19	7'7883'45'23	6'59'59'61	8'37'88	14'2	
14	4,37316'95589'0373	1'83910'0899'73	7'7876'85'63	6'59'51'23	8'37'74	14'2	
15	4,37318'79499'1272	1'83902'3022'88	7'7870'26'12	6'59'42'85	8'37'60	14'2	
16	4,37320'63401'4295	1'83894'5152'62	7'7863'66'69	6'59'34'47	8'37'46	14'2	
17	4,37322'47295'9448	1'83886'7288'95	7'7857'07'35	6'59'26'10	8'37'32	14'2	
18	4,37324'31182'6737	1'83878'9431'88	7'7850'48'09	6'59'17'73	8'37'17	14'2	
19	4,37326'15061'6169	1'83871'1581'40	7'7843'88'91	6'59'09'35	8'37'03	14'2	
23620	4,37327'98932'7750	1'83863'3737'51	7'7837'29'81	6'59'00'98	8'36'89	14'2	
21	4,37329'82796'1488	1'83855'5900'21	7'7830'70'80	6'58'92'62	8'36'75	14'2	
22	4,37331'66651'7388	1'83847'8069'50	7'7824'11'88	6'58'84'25	8'36'61	14'2	
23	4,37333'50499'5457	1'83840'0245'38	7'7817'53'04	6'58'75'88	8'36'46	14'2	
24	4,37335'34339'5703	1'83832'2427'85	7'7810'94'28	6'58'67'52	8'36'32	14'2	
25	4,37337'18171'8131	1'83824'4616'91	7'7804'35'60	6'58'59'15	8'36'18	14'2	
26	4,37339'01996'2747	1'83816'6812'55	7'7797'77'01	6'58'50'79	8'36'04	14'2	
27	4,37340'85812'9560	1'83808'9014'78	7'7791'18'50	6'58'42'43	8'35'90	14'2	
28	4,37342'69621'8575	1'83801'1223'60	7'7784'60'08	6'58'34'07	8'35'75	14'2	
29	4,37344'53422'9798	1'83793'3439'00	7'7778'01'74	6'58'25'72	8'35'61	14'2	
23630	4,37346'37216'3237	1'83785'5660'98	7'7771'43'48	6'58'17'36	8'35'47	14'2	
31	4,37348'21001'8898	1'83777'7889'55	7'7764'85'31	6'58'09'00	8'35'33	14'2	
32	4,37350'04779'6788	1'83770'0124'69	7'7758'27'22	6'58'00'65	8'35'19	14'2	
33	4,37351'88549'6913	1'83762'2366'42	7'7751'69'21	6'57'92'30	8'35'04	14'2	
34	4,37353'72311'9279	1'83754'4614'73	7'7745'11'29	6'57'83'95	8'34'90	14'2	
35	4,37355'56066'3894	1'83746'6869'62	7'7738'53'45	6'57'75'60	8'34'76	14'2	
36	4,37357'39813'0763	1'83738'9131'08	7'7731'95'69	6'57'67'25	8'34'62	14'2	
37	4,37359'23551'9894	1'83731'1399'12	7'7725'38'02	6'57'58'91	8'34'48	14'2	
38	4,37361'07283'1294	1'83723'3673'74	7'7718'80'43	6'57'50'56	8'34'33	14'2	
39	4,37362'91006'4967	1'83715'5954'94	7'7712'22'92	6'57'42'22	8'34'19	14'2	
23640	4,37364'74722'0922	1'83707'8242'71	7'7705'65'50	6'57'33'88	8'34'05	14'2	
41	4,37366'58429'9165	1'83700'0537'06	7'7699'08'16	6'57'25'54	8'33'91	14'2	
42	4,37368'42129'9702	1'83692'2837'97	7'7692'50'91	6'57'17'20	8'33'77	14'2	
43	4,37370'25822'2540	1'83684'5145'47	7'7685'93'74	6'57'08'86	8'33'62	14'2	
44	4,37372'09506'7685	1'83676'7459'53	7'7679'36'65	6'57'00'52	8'33'48	14'2	
45	4,37373'93183'5145	1'83668'9780'16	7'7672'79'64	6'56'92'19	8'33'34	14'2	
46	4,37375'76852'4925	1'83661'2107'37	7'7666'22'72	6'56'83'85	8'33'20	14'2	
47	4,37377'60513'7033	1'83653'4441'14	7'7659'65'88	6'56'75'52	8'33'06	14'2	
48	4,37379'44167'1474	1'83645'6781'48	7'7653'09'13	6'56'67'19	8'32'91	14'2	
49	4,37381'27812'8255	1'83637'9128'39	7'7646'52'45	6'56'58'86	8'32'77	14'2	
23650	4,37383'11450'7384	1'83630'1481'86	7'7639'95'86	6'56'50'53	8'32'63	14'2	

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
23650	4,37383,11450,7384	1,83630,1481,86	7,7639,95,86	6,56,50,53	8,32,63	14,2	
51	4,37384,95080,8865	1,83622,3841,91	7,7633,39,36	6,56,42,21	8,32,49	14,2	
52	4,37386,78703,2707	1,83614,6208,51	7,7626,82,94	6,56,33,88	8,32,35	14,2	
53	4,37388,62317,8916	1,83606,8581,68	7,7620,26,60	6,56,25,56	8,32,20	14,2	
54	4,37390,45924,7498	1,83599,0961,42	7,7613,70,34	6,56,17,24	8,32,06	14,2	
55	4,37392,29523,8459	1,83591,3347,71	7,7607,14,17	6,56,08,92	8,31,92	14,2	
56	4,37394,13115,1807	1,83583,5740,57	7,7600,58,08	6,56,00,60	8,31,78	14,2	
57	4,37395,96698,7547	1,83575,8139,99	7,7594,02,08	6,55,92,28	8,31,64	14,2	
58	4,37397,80274,5687	1,83568,0545,97	7,7587,46,15	6,55,83,96	8,31,49	14,2	
59	4,37399,63842,6233	1,83560,2958,51	7,7580,90,31	6,55,75,65	8,31,35	14,2	
23660	4,37401,47402,9192	1,83552,5377,60	7,7574,34,56	6,55,67,34	8,31,21	14,2	
61	4,37403,30955,4569	1,83544,7803,26	7,7567,78,88	6,55,59,02	8,31,07	14,2	
62	4,37405,14500,2373	1,83537,0235,47	7,7561,23,29	6,55,50,71	8,30,93	14,2	
63	4,37406,98037,2608	1,83529,2674,24	7,7554,67,79	6,55,42,40	8,30,78	14,2	
64	4,37408,81566,5282	1,83521,5119,56	7,7548,12,36	6,55,34,10	8,30,64	14,2	
65	4,37410,65088,0402	1,83513,7571,43	7,7541,57,02	6,55,25,79	8,30,50	14,2	
66	4,37412,48601,7973	1,83506,0029,86	7,7535,01,76	6,55,17,48	8,30,36	14,2	
67	4,37414,32107,8003	1,83498,2494,85	7,7528,46,59	6,55,09,18	8,30,22	14,2	
68	4,37416,15606,0498	1,83490,4966,38	7,7521,91,50	6,55,00,88	8,30,07	14,2	
69	4,37417,99096,5464	1,83482,7444,47	7,7515,36,49	6,54,92,58	8,29,93	14,2	
23670	4,37419,82579,2909	1,83474,9929,10	7,7508,81,56	6,54,84,28	8,29,79	14,2	
71	4,37421,66054,2838	1,83467,2420,28	7,7502,26,72	6,54,75,98	8,29,65	14,2	
72	4,37423,49521,5258	1,83459,4918,02	7,7495,71,96	6,54,67,68	8,29,51	14,2	
73	4,37425,32981,0176	1,83451,7422,30	7,7489,17,28	6,54,59,39	8,29,36	14,2	
74	4,37427,16432,7599	1,83443,9933,12	7,7482,62,69	6,54,51,10	8,29,22	14,2	
75	4,37428,99876,7532	1,83436,2450,50	7,7476,08,18	6,54,42,80	8,29,08	14,2	
76	4,37430,83312,9982	1,83428,4974,42	7,7469,53,75	6,54,34,51	8,28,94	14,2	
77	4,37432,66741,4957	1,83420,7504,88	7,7462,99,40	6,54,26,22	8,28,80	14,2	
78	4,37434,50162,2462	1,83413,0041,88	7,7456,45,14	6,54,17,94	8,28,65	14,2	
79	4,37436,33575,2503	1,83405,2585,43	7,7449,90,96	6,54,09,65	8,28,51	14,2	
23680	4,37438,16980,5089	1,83397,5135,52	7,7443,36,87	6,54,01,36	8,28,37	14,2	
81	4,37440,00378,0224	1,83389,7692,15	7,7436,82,85	6,53,93,08	8,28,23	14,2	
82	4,37441,83767,7917	1,83382,0255,33	7,7430,28,92	6,53,84,80	8,28,09	14,2	
83	4,37443,67149,8172	1,83374,2825,04	7,7423,75,07	6,53,76,52	8,27,94	14,2	
84	4,37445,50524,0997	1,83366,5401,29	7,7417,21,31	6,53,68,24	8,27,80	14,2	
85	4,37447,33890,6398	1,83358,7984,07	7,7410,67,63	6,53,59,96	8,27,66	14,2	
86	4,37449,17249,4382	1,83351,0573,40	7,7404,14,03	6,53,51,68	8,27,52	14,2	
87	4,37451,00600,4956	1,83343,3169,26	7,7397,60,51	6,53,43,41	8,27,38	14,2	
88	4,37452,83943,8125	1,83335,5771,65	7,7391,07,08	6,53,35,13	8,27,23	14,2	
89	4,37454,67279,3897	1,83327,8380,58	7,7384,53,72	6,53,26,86	8,27,09	14,2	
23690	4,37456,50607,2277	1,83320,0996,04	7,7378,00,46	6,53,18,59	8,26,95	14,2	
91	4,37458,33927,3273	1,83312,3618,04	7,7371,47,27	6,53,10,32	8,26,81	14,2	
92	4,37460,17239,6891	1,83304,6246,57	7,7364,94,17	6,53,02,05	8,26,67	14,2	
93	4,37462,00544,3138	1,83296,8881,62	7,7358,41,15	6,52,93,79	8,26,52	14,2	
94	4,37463,83841,2019	1,83289,1523,21	7,7351,88,21	6,52,85,52	8,26,38	14,2	
95	4,37465,67130,3543	1,83281,4171,33	7,7345,35,35	6,52,77,26	8,26,24	14,2	
96	4,37467,50411,7714	1,83273,6825,98	7,7338,82,58	6,52,68,99	8,26,10	14,2	
97	4,37469,33685,4540	1,83265,9487,15	7,7332,29,89	6,52,60,73	8,25,96	14,2	
98	4,37471,16951,4027	1,83258,2154,85	7,7325,77,28	6,52,52,47	8,25,81	14,2	
99	4,37473,00209,6182	1,83250,4829,08	7,7319,24,76	6,52,44,22	8,25,67	14,2	
23700	4,37474,83460,1011	1,83242,7509,83	7,7312,72,32	6,52,35,96	8,25,53	14,2	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
23700	4,37474,83460,1011	1,83242,7509,83	7,7312,72,32	6,52,35,96	8,25,53	14,2	
1	4,37476,66702,8521	1,83235,0197,11	7,7306,19,96	6,52,27,70	8,25,39	14,2	
2	4,37478,49937,8718	1,83227,2890,91	7,7299,67,68	6,52,19,45	8,25,25	14,2	
3	4,37480,33165,1609	1,83219,5591,23	7,7293,15,48	6,52,11,20	8,25,10	14,2	
4	4,37482,16384,7200	1,83211,8298,08	7,7286,63,37	6,52,02,95	8,24,96	14,2	
5	4,37483,99596,5498	1,83204,1011,44	7,7280,11,34	6,51,94,70	8,24,82	14,2	
6	4,37485,82800,6510	1,83196,3731,33	7,7273,59,40	6,51,86,45	8,24,68	14,2	
7	4,37487,65997,0241	1,83188,6457,73	7,7267,07,53	6,51,78,20	8,24,54	14,2	
8	4,37489,49185,6699	1,83180,9190,66	7,7260,55,75	6,51,69,96	8,24,39	14,2	
9	4,37491,32366,5889	1,83173,1930,10	7,7254,04,05	6,51,61,71	8,24,25	14,2	
23710	4,37493,15539,7819	1,83165,4676,06	7,7247,52,43	6,51,53,47	8,24,11	14,2	
11	4,37494,98705,2496	1,83157,7428,54	7,7241,00,90	6,51,45,23	8,23,97	14,2	
12	4,37496,81862,9924	1,83150,0187,53	7,7234,49,45	6,51,36,99	8,23,83	14,2	
13	4,37498,65013,0112	1,83142,2953,03	7,7227,98,08	6,51,28,75	8,23,68	14,2	
14	4,37500,48155,3065	1,83134,5725,05	7,7221,46,79	6,51,20,51	8,23,54	14,2	
15	4,37502,31289,8790	1,83126,8503,58	7,7214,95,58	6,51,12,28	8,23,40	14,2	
16	4,37504,14416,7293	1,83119,1288,63	7,7208,44,46	6,51,04,04	8,23,26	14,2	
17	4,37505,97535,8582	1,83111,4080,18	7,7201,93,42	6,50,95,81	8,23,12	14,2	
18	4,37507,80647,2662	1,83103,6878,25	7,7195,42,46	6,50,87,58	8,22,97	14,2	
19	4,37509,63750,9540	1,83095,9682,82	7,7188,91,59	6,50,79,35	8,22,83	14,2	
23720	4,37511,46846,9223	1,83088,2493,91	7,7182,40,79	6,50,71,12	8,22,69	14,2	
21	4,37513,29935,1717	1,83080,5311,50	7,7175,90,08	6,50,62,90	8,22,55	14,2	
22	4,37515,13015,7028	1,83072,8135,60	7,7169,39,45	6,50,54,67	8,22,41	14,2	
23	4,37516,96088,5164	1,83065,0966,20	7,7162,88,91	6,50,46,45	8,22,26	14,2	
24	4,37518,79153,6130	1,83057,3803,32	7,7156,38,44	6,50,38,22	8,22,12	14,2	
25	4,37520,62210,9934	1,83049,6646,93	7,7149,88,06	6,50,30,00	8,21,98	14,2	
26	4,37522,45260,6580	1,83041,9497,05	7,7143,37,76	6,50,21,78	8,21,84	14,2	
27	4,37524,28302,6078	1,83034,2353,67	7,7136,87,54	6,50,13,56	8,21,70	14,2	
28	4,37526,11336,8431	1,83026,5216,80	7,7130,37,41	6,50,05,35	8,21,55	14,2	
29	4,37527,94363,3648	1,83018,8086,42	7,7123,87,35	6,49,97,13	8,21,41	14,2	
23730	4,37529,77382,1734	1,83011,0962,55	7,7117,37,38	6,49,88,92	8,21,27	14,2	
31	4,37531,60393,2697	1,83003,3845,18	7,7110,87,49	6,49,80,70	8,21,13	14,2	
32	4,37533,43396,6542	1,82995,6734,30	7,7104,37,69	6,49,72,49	8,20,99	14,2	
33	4,37535,26392,3276	1,82987,9629,92	7,7097,87,96	6,49,64,28	8,20,84	14,2	
34	4,37537,09380,2906	1,82980,2532,04	7,7091,38,32	6,49,56,08	8,20,70	14,2	
35	4,37538,92360,5438	1,82972,5440,66	7,7084,88,76	6,49,47,87	8,20,56	14,2	
36	4,37540,75333,0879	1,82964,8355,77	7,7078,39,28	6,49,39,66	8,20,42	14,2	
37	4,37542,58297,9235	1,82957,1277,38	7,7071,89,88	6,49,31,46	8,20,28	14,2	
38	4,37544,41255,0512	1,82949,4205,48	7,7065,40,57	6,49,23,26	8,20,13	14,2	
39	4,37546,24204,4718	1,82941,7140,07	7,7058,91,33	6,49,15,05	8,19,99	14,2	
23740	4,37548,07146,1858	1,82934,0081,16	7,7052,42,18	6,49,06,85	8,19,85	14,2	
41	4,37549,90080,1939	1,82926,3028,74	7,7045,93,11	6,48,98,66	8,19,71	14,2	
42	4,37551,73006,4968	1,82918,5982,81	7,7039,44,13	6,48,90,46	8,19,57	14,2	
43	4,37553,55925,0951	1,82910,8943,37	7,7032,95,22	6,48,82,26	8,19,42	14,2	
44	4,37555,38835,9894	1,82903,1910,42	7,7026,46,40	6,48,74,07	8,19,28	14,2	
45	4,37557,21739,1804	1,82895,4883,95	7,7019,97,66	6,48,65,88	8,19,14	14,2	
46	4,37559,04634,6688	1,82887,7863,97	7,7013,49,00	6,48,57,68	8,19,00	14,2	
47	4,37560,87522,4552	1,82880,0850,48	7,7007,00,42	6,48,49,49	8,18,86	14,2	
48	4,37562,70402,5403	1,82872,3843,48	7,7000,51,93	6,48,41,31	8,18,71	14,2	
49	4,37564,53274,9246	1,82864,6842,96	7,6994,03,51	6,48,33,12	8,18,57	14,2	
23750	4,37566,36139,6089	1,82856,9848,93	7,6987,55,18	6,48,24,93	8,18,43	14,2	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
23750	4,37566 36139 6089	1 82856 9848 93	7 6987 55 18	6 48 24 93	8 18 43	14 2	
51	4,37568 18996 5938	1 82849 2861 37	7 6981 06 93	6 48 16 75	8 18 29	14 2	
52	4,37570 01845 8800	1 82841 5880 31	7 6974 58 77	6 48 08 57	8 18 15	14 2	
53	4,37571 84687 4680	1 82833 8905 72	7 6968 10 68	6 48 00 38	8 18 00	14 2	
54	4,37573 67521 3586	1 82826 1937 61	7 6961 62 68	6 47 92 20	8 17 86	14 2	
55	4,37575 50347 5523	1 82818 4975 98	7 6955 14 75	6 47 84 03	8 17 72	14 2	
56	4,37577 33166 0499	1 82810 8020 84	7 6948 66 91	6 47 75 85	8 17 58	14 2	
57	4,37579 15976 8520	1 82803 1072 17	7 6942 19 16	6 47 67 67	8 17 44	14 2	
58	4,37580 98779 9592	1 82795 4129 97	7 6935 71 48	6 47 59 50	8 17 29	14 2	
59	4,37582 81575 3722	1 82787 7194 26	7 6929 23 88	6 47 51 33	8 17 15	14 2	
23760	4,37584 64363 0917	1 82780 0265 02	7 6922 76 37	6 47 43 15	8 17 01	14 2	
61	4,37586 47143 1182	1 82772 3342 26	7 6916 28 94	6 47 34 98	8 16 87	14 2	
62	4,37588 29915 4524	1 82764 6425 97	7 6909 81 59	6 47 26 81	8 16 73	14 2	
63	4,37590 12680 0950	1 82756 9516 15	7 6903 34 32	6 47 18 65	8 16 58	14 2	
64	4,37591 95437 0466	1 82749 2612 81	7 6896 87 13	6 47 10 48	8 16 44	14 2	
65	4,37593 78186 3079	1 82741 5715 94	7 6890 40 03	6 47 02 32	8 16 30	14 2	
66	4,37595 60927 8795	1 82733 8825 54	7 6883 93 01	6 46 94 15	8 16 16	14 2	
67	4,37597 43661 7620	1 82726 1941 61	7 6877 46 06	6 46 85 99	8 16 02	14 2	
68	4,37599 26387 9562	1 82718 5064 15	7 6870 99 20	6 46 77 83	8 15 87	14 2	
69	4,37601 09106 4626	1 82710 8193 15	7 6864 52 43	6 46 69 67	8 15 73	14 2	
23770	4,37602 91817 2819	1 82703 1328 63	7 6858 05 73	6 46 61 52	8 15 59	14 2	
71	4,37604 74520 4148	1 82695 4470 57	7 6851 59 11	6 46 53 36	8 15 45	14 2	
72	4,37606 57215 8618	1 82687 7618 98	7 6845 12 58	6 46 45 21	8 15 31	14 2	
73	4,37608 39903 6237	1 82680 0773 86	7 6838 66 13	6 46 37 05	8 15 16	14 2	
74	4,37610 22583 7011	1 82672 3935 20	7 6832 19 76	6 46 28 90	8 15 02	14 2	
75	4,37612 05256 0946	1 82664 7103 00	7 6825 73 47	6 46 20 75	8 14 88	14 2	
76	4,37613 87920 8049	1 82657 0277 26	7 6819 27 26	6 46 12 60	8 14 74	14 2	
77	4,37615 70577 8327	1 82649 3457 99	7 6812 81 13	6 46 04 46	8 14 60	14 2	
78	4,37617 53227 1785	1 82641 6645 18	7 6806 35 09	6 45 96 31	8 14 45	14 2	
79	4,37619 35868 8430	1 82633 9838 83	7 6799 89 13	6 45 88 16	8 14 31	14 2	
23780	4,37621 18502 8269	1 82626 3038 94	7 6793 43 24	6 45 80 02	8 14 17	14 2	
81	4,37623 01129 1308	1 82618 6245 50	7 6786 97 44	6 45 71 88	8 14 03	14 2	
82	4,37624 83747 7553	1 82610 9458 53	7 6780 51 73	6 45 63 74	8 13 89	14 2	
83	4,37626 66358 7012	1 82603 2678 01	7 6774 06 09	6 45 55 60	8 13 74	14 2	
84	4,37628 48961 9690	1 82595 5903 95	7 6767 60 53	6 45 47 46	8 13 60	14 2	
85	4,37630 31557 5594	1 82587 9136 35	7 6761 15 06	6 45 39 33	8 13 46	14 2	
86	4,37632 14145 4730	1 82580 2375 20	7 6754 69 66	6 45 31 19	8 13 32	14 2	
87	4,37633 96725 7105	1 82572 5620 50	7 6748 24 35	6 45 23 06	8 13 18	14 2	
88	4,37635 79298 2726	1 82564 8872 26	7 6741 79 12	6 45 14 93	8 13 03	14 2	
89	4,37637 61863 1598	1 82557 2130 46	7 6735 33 97	6 45 06 80	8 12 89	14 2	
23790	4,37639 44420 3728	1 82549 5395 12	7 6728 88 90	6 44 98 67	8 12 75	14 2	
91	4,37641 26969 9124	1 82541 8666 24	7 6722 43 92	6 44 90 54	8 12 61	14 2	
92	4,37643 09511 7790	1 82534 1943 80	7 6715 99 01	6 44 82 41	8 12 47	14 2	
93	4,37644 92045 9734	1 82526 5227 81	7 6709 54 19	6 44 74 29	8 12 32	14 2	
94	4,37646 74572 4961	1 82518 8518 26	7 6703 09 45	6 44 66 17	8 12 18	14 2	
95	4,37648 57091 3480	1 82511 1815 17	7 6696 64 78	6 44 58 04	8 12 04	14 2	
96	4,37650 39602 5295	1 82503 5118 52	7 6690 20 20	6 44 49 92	8 11 90	14 2	
97	4,37652 22106 0413	1 82495 8428 32	7 6683 75 70	6 44 41 81	8 11 76	14 2	
98	4,37654 04601 8842	1 82488 1744 56	7 6677 31 29	6 44 33 69	8 11 61	14 2	
99	4,37655 87090 0586	1 82480 5067 25	7 6670 86 95	6 44 25 57	8 11 47	14 2	
23800	4,37657 69570 5654	1 82472 8396 38	7 6664 42 69	6 44 17 46	8 11 33	14 2	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
23800	4,37657,69570,5651	1,82472,8396,32	7,6664,42,86	6,44,17,12	8,11,86	13,6	
1	4,37659,52043,4047	1,82465,1731,89	7,6657,98,69	6,44,09,00	8,11,72	13,6	
2	4,37661,34508,5779	1,82457,5073,90	7,6651,54,60	6,44,00,88	8,11,59	13,6	
3	4,37663,16966,0853	1,82449,8422,36	7,6645,10,59	6,43,92,77	8,11,45	13,6	
4	4,37664,99415,9276	1,82442,1777,25	7,6638,66,66	6,43,84,65	8,11,32	13,6	
5	4,37666,81858,1053	1,82434,5138,59	7,6632,22,82	6,43,76,54	8,11,18	13,6	
6	4,37668,64292,6191	1,82426,8506,36	7,6625,79,05	6,43,68,43	8,11,04	13,6	
7	4,37670,46719,4698	1,82419,1880,57	7,6619,35,37	6,43,60,32	8,10,91	13,6	
8	4,37672,29138,6578	1,82411,5261,21	7,6612,91,76	6,43,52,21	8,10,77	13,6	
9	4,37674,11550,1840	1,82403,8648,29	7,6606,48,24	6,43,44,10	8,10,64	13,6	
23810	4,37675,93954,0488	1,82396,2041,81	7,6600,04,80	6,43,36,00	8,10,50	13,6	
11	4,37677,76350,2530	1,82388,5441,76	7,6593,61,44	6,43,27,89	8,10,36	13,6	
12	4,37679,58738,7972	1,82380,8848,15	7,6587,18,16	6,43,19,79	8,10,23	13,6	
13	4,37681,41119,6820	1,82373,2260,97	7,6580,74,96	6,43,11,68	8,10,09	13,6	
14	4,37683,23492,9081	1,82365,5680,22	7,6574,31,85	6,43,03,58	8,09,96	13,6	
15	4,37685,05858,4761	1,82357,9105,90	7,6567,88,81	6,42,95,48	8,09,82	13,6	
16	4,37686,88216,3867	1,82350,2538,01	7,6561,45,86	6,42,87,39	8,09,68	13,6	
17	4,37688,70566,6405	1,82342,5976,55	7,6555,02,98	6,42,79,29	8,09,55	13,6	
18	4,37690,52909,2381	1,82334,9421,52	7,6548,60,19	6,42,71,19	8,09,41	13,6	
19	4,37692,35244,1803	1,82327,2872,92	7,6542,17,48	6,42,63,10	8,09,28	13,6	
23820	4,37694,17571,4676	1,82319,6330,75	7,6535,74,85	6,42,55,01	8,09,14	13,6	
21	4,37695,99891,1007	1,82311,9795,00	7,6529,32,30	6,42,46,92	8,09,00	13,6	
22	4,37697,82203,0802	1,82304,3265,68	7,6522,89,83	6,42,38,83	8,08,87	13,6	
23	4,37699,64507,4067	1,82296,6742,78	7,6516,47,44	6,42,30,74	8,08,73	13,6	
24	4,37701,46804,0810	1,82289,0226,30	7,6510,05,13	6,42,22,65	8,08,60	13,6	
25	4,37703,29093,1036	1,82281,3716,25	7,6503,62,91	6,42,14,56	8,08,46	13,6	
26	4,37705,11374,4753	1,82273,7212,62	7,6497,20,76	6,42,06,48	8,08,32	13,6	
27	4,37706,93648,1965	1,82266,0715,42	7,6490,78,69	6,41,98,40	8,08,19	13,6	
28	4,37708,75914,2681	1,82258,4224,63	7,6484,36,71	6,41,90,31	8,08,05	13,6	
29	4,37710,58172,6905	1,82250,7740,26	7,6477,94,81	6,41,82,23	8,07,92	13,6	
23830	4,37712,40423,4646	1,82243,1262,31	7,6471,52,99	6,41,74,15	8,07,78	13,6	
31	4,37714,22666,5908	1,82235,4790,78	7,6465,11,24	6,41,66,08	8,07,64	13,6	
32	4,37716,04902,0699	1,82227,8325,67	7,6458,69,58	6,41,58,00	8,07,51	13,6	
33	4,37717,87129,9024	1,82220,1866,98	7,6452,28,00	6,41,49,92	8,07,37	13,6	
34	4,37719,69350,0891	1,82212,5414,70	7,6445,86,50	6,41,41,85	8,07,24	13,6	
35	4,37721,51562,6306	1,82204,8968,83	7,6439,45,08	6,41,33,78	8,07,10	13,6	
36	4,37723,33767,5275	1,82197,2529,38	7,6433,03,75	6,41,25,71	8,06,96	13,6	
37	4,37725,15964,7804	1,82189,6096,34	7,6426,62,49	6,41,17,64	8,06,83	13,6	
38	4,37726,98154,3901	1,82181,9669,72	7,6420,21,31	6,41,09,57	8,06,69	13,6	
39	4,37728,80336,3570	1,82174,3249,50	7,6413,80,22	6,41,01,50	8,06,56	13,6	
23840	4,37730,62510,6820	1,82166,6835,70	7,6407,39,20	6,40,93,44	8,06,42	13,6	
41	4,37732,44677,3655	1,82159,0428,31	7,6400,98,27	6,40,85,37	8,06,28	13,6	
42	4,37734,26836,4084	1,82151,4027,33	7,6394,57,41	6,40,77,31	8,06,15	13,6	
43	4,37736,08987,8111	1,82143,7632,75	7,6388,16,64	6,40,69,25	8,06,01	13,6	
44	4,37737,91131,5744	1,82136,1244,59	7,6381,75,95	6,40,61,19	8,05,88	13,6	
45	4,37739,73267,6988	1,82128,4862,83	7,6375,35,34	6,40,53,13	8,05,74	13,6	
46	4,37741,55396,1851	1,82120,8487,48	7,6368,94,81	6,40,45,07	8,05,60	13,6	
47	4,37743,37517,0339	1,82113,2118,53	7,6362,54,36	6,40,37,02	8,05,47	13,6	
48	4,37745,19630,2457	1,82105,5755,98	7,6356,13,99	6,40,28,96	8,05,33	13,6	
49	4,37747,01735,8213	1,82097,9399,84	7,6349,73,70	6,40,20,91	8,05,20	13,6	
23850	4,37748,83833,7613	1,82090,3050,11	7,6343,33,49	6,40,12,86	8,05,06	13,6	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
23850	4,37748'83833'7613	1'82090'3050'11	7'6343'33'49	6'40'12'86	8'05'06	13'6	
51	4,37750'65924'0663	1'82082'6706'77	7'6336'93'36	6'40'04'81	8'04'92	13'6	
52	4,37752'48006'7370	1'82075'0369'84	7'6330'53'31	6'39'96'76	8'04'79	13'6	
53	4,37754'30081'7740	1'82067'4039'30	7'6324'13'34	6'39'88'71	8'04'65	13'6	
54	4,37756'12149'1779	1'82059'7715'17	7'6317'73'45	6'39'80'66	8'04'52	13'6	
55	4,37757'94208'9494	1'82052'1397'44	7'6311'33'65	6'39'72'62	8'04'38	13'6	
56	4,37759'76261'0892	1'82044'5086'10	7'6304'93'92	6'39'64'57	8'04'24	13'6	
57	4,37761'58305'5978	1'82036'8781'16	7'6298'54'28	6'39'56'53	8'04'11	13'6	
58	4,37763'40342'4759	1'82029'2482'62	7'6292'14'71	6'39'48'49	8'03'97	13'6	
59	4,37765'22371'7242	1'82021'6190'47	7'6285'75'23	6'39'40'45	8'03'84	13'6	
23860	4,37767'04393'3432	1'82013'9904'72	7'6279'35'82	6'39'32'41	8'03'70	13'6	
61	4,37768'86407'3337	1'82006'3625'36	7'6272'96'50	6'39'24'37	8'03'56	13'6	
62	4,37770'68413'6962	1'81998'7352'40	7'6266'57'25	6'39'16'34	8'03'43	13'6	
63	4,37772'50412'4315	1'81991'1085'82	7'6260'18'09	6'39'08'30	8'03'29	13'6	
64	4,37774'32403'5400	1'81983'4825'64	7'6253'79'01	6'39'00'27	8'03'16	13'6	
65	4,37776'14387'0226	1'81975'8571'85	7'6247'40'00	6'38'92'24	8'03'02	13'6	
66	4,37777'96362'8798	1'81968'2324'45	7'6241'01'08	6'38'84'21	8'02'88	13'6	
67	4,37779'78331'1122	1'81960'6083'44	7'6234'62'24	6'38'76'18	8'02'75	13'6	
68	4,37781'60291'7206	1'81952'9848'82	7'6228'23'48	6'38'68'15	8'02'61	13'6	
69	4,37783'42244'7055	1'81945'3620'58	7'6221'84'80	6'38'60'13	8'02'48	13'6	
23870	4,37785'24190'0675	1'81937'7398'74	7'6215'46'20	6'38'52'10	8'02'34	13'6	
71	4,37787'06127'8074	1'81930'1183'27	7'6209'07'67	6'38'44'08	8'02'20	13'6	
72	4,37788'88057'9257	1'81922'4974'20	7'6202'69'23	6'38'36'06	8'02'07	13'6	
73	4,37790'69980'4231	1'81914'8771'51	7'6196'30'87	6'38'28'04	8'01'93	13'6	
74	4,37792'51895'3003	1'81907'2575'20	7'6189'92'59	6'38'20'02	8'01'80	13'6	
75	4,37794'33802'5578	1'81899'6385'27	7'6183'54'39	6'38'12'00	8'01'66	13'6	
76	4,37796'15702'1963	1'81892'0201'73	7'6177'16'27	6'38'03'98	8'01'52	13'6	
77	4,37797'97594'2165	1'81884'4024'56	7'6170'78'23	6'37'95'97	8'01'39	13'6	
78	4,37799'79478'6190	1'81876'7853'78	7'6164'40'27	6'37'87'95	8'01'25	13'6	
79	4,37801'61355'4043	1'81869'1689'38	7'6158'02'39	6'37'79'94	8'01'12	13'6	
23880	4,37803'43224'5733	1'81861'5531'35	7'6151'64'59	6'37'71'93	8'00'98	13'6	
81	4,37805'25086'1264	1'81853'9379'71	7'6145'26'87	6'37'63'92	8'00'84	13'6	
82	4,37807'06940'0644	1'81846'3234'44	7'6138'89'24	6'37'55'91	8'00'71	13'6	
83	4,37808'88786'3878	1'81838'7095'55	7'6132'51'68	6'37'47'90	8'00'57	13'6	
84	4,37810'70625'0974	1'81831'0963'03	7'6126'14'20	6'37'39'90	8'00'44	13'6	
85	4,37812'52456'1937	1'81823'4836'89	7'6119'76'80	6'37'31'89	8'00'30	13'6	
86	4,37814'34279'6774	1'81815'8717'12	7'6113'39'48	6'37'23'89	8'00'16	13'6	
87	4,37816'16095'5491	1'81808'2603'73	7'6107'02'24	6'37'15'89	8'00'03	13'6	
88	4,37817'97903'8095	1'81800'6496'70	7'6100'65'08	6'37'07'89	7'99'89	13'6	
89	4,37819'79704'4591	1'81793'0396'05	7'6094'28'00	6'36'99'89	7'99'76	13'6	
23890	4,37821'61497'4987	1'81785'4301'77	7'6087'91'00	6'36'91'89	7'99'62	13'6	
91	4,37823'43282'9289	1'81777'8213'86	7'6081'54'08	6'36'83'90	7'99'48	13'6	
92	4,37825'25060'7503	1'81770'2132'32	7'6075'17'25	6'36'75'90	7'99'35	13'6	
93	4,37827'06830'9635	1'81762'6057'15	7'6068'80'49	6'36'67'91	7'99'21	13'6	
94	4,37828'88593'5692	1'81754'9988'34	7'6062'43'81	6'36'59'92	7'99'08	13'6	
95	4,37830'70348'5681	1'81747'3925'91	7'6056'07'21	6'36'51'93	7'98'94	13'6	
96	4,37832'52095'9607	1'81739'7869'83	7'6049'70'69	6'36'43'94	7'98'80	13'6	
97	4,37834'33835'7476	1'81732'1820'13	7'6043'34'25	6'36'35'95	7'98'67	13'6	
98	4,37836'15567'9297	1'81724'5776'78	7'6036'97'89	6'36'27'96	7'98'53	13'6	
99	4,37837'97292'5073	1'81716'9739'81	7'6030'61'61	6'36'19'98	7'98'40	13'6	
23900	4,37839'79009'4813	1'81709'3709'19	7'6024'25'41	6'36'11'99	7'98'26	13'6	

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
23900	4,37839'79009'4813	1'81709'3709'19	7'6024'25'41	6'36'11'99	7'98'26	13'6	
1	4,37841'60718'8522	1'81701'7684'94	7'6017'89'29	6'36'04'01	7'98'12	13'6	
2	4,37843'42420'6207	1'81694'1667'04	7'6011'53'25	6'35'96'03	7'97'99	13'6	
3	4,37845'24114'7874	1'81686'5655'51	7'6005'17'29	6'35'88'05	7'97'85	13'6	
4	4,37847'05801'3530	1'81678'9650'34	7'5998'81'41	6'35'80'07	7'97'72	13'6	
5	4,37848'87480'3180	1'81671'3651'52	7'5992'45'61	6'35'72'09	7'97'58	13'6	
6	4,37850'69151'6832	1'81663'7659'07	7'5986'09'89	6'35'64'12	7'97'44	13'6	
7	4,37852'50815'4491	1'81656'1672'97	7'5979'74'25	6'35'56'14	7'97'31	13'6	
8	4,37854'32471'6164	1'81648'5693'23	7'5973'38'69	6'35'48'17	7'97'17	13'6	
9	4,37856'14120'1857	1'81640'9719'84	7'5967'03'21	6'35'40'20	7'97'04	13'6	
23910	4,37857'95761'1577	1'81633'3752'81	7'5960'67'80	6'35'32'23	7'96'90	13'6	
11	4,37859'77394'5329	1'81625'7792'13	7'5954'32'48	6'35'24'26	7'96'76	13'6	
12	4,37861'59020'3122	1'81618'1837'80	7'5947'97'24	6'35'16'29	7'96'63	13'6	
13	4,37863'40638'4959	1'81610'5889'83	7'5941'62'08	6'35'08'32	7'96'49	13'6	
14	4,37865'22249'0849	1'81602'9948'21	7'5935'26'99	6'35'00'36	7'96'36	13'6	
15	4,37867'03852'0797	1'81595'4012'94	7'5928'91'99	6'34'92'40	7'96'22	13'6	
16	4,37868'85447'4810	1'81587'8084'02	7'5922'57'06	6'34'84'43	7'96'08	13'6	
17	4,37870'67035'2894	1'81580'2161'45	7'5916'22'22	6'34'76'47	7'95'95	13'6	
18	4,37872'48615'5056	1'81572'6245'23	7'5909'87'46	6'34'68'51	7'95'81	13'6	
19	4,37874'30188'1301	1'81565'0335'35	7'5903'52'77	6'34'60'56	7'95'68	13'6	
23920	4,37876'11753'1636	1'81557'4431'82	7'5897'18'16	6'34'52'60	7'95'54	13'6	
21	4,37877'93310'6068	1'81549'8534'64	7'5890'83'64	6'34'44'64	7'95'40	13'6	
22	4,37879'74860'4603	1'81542'2643'81	7'5884'49'19	6'34'36'69	7'95'27	13'6	
23	4,37881'56402'7246	1'81534'6759'31	7'5878'14'83	6'34'28'74	7'95'13	13'6	
24	4,37883'37937'4006	1'81527'0881'17	7'5871'80'54	6'34'20'79	7'95'00	13'6	
25	4,37885'19464'4887	1'81519'5009'36	7'5865'46'33	6'34'12'84	7'94'86	13'6	
26	4,37887'00983'9896	1'81511'9143'90	7'5859'12'20	6'34'04'89	7'94'72	13'6	
27	4,37888'82495'9040	1'81504'3284'78	7'5852'78'15	6'33'96'94	7'94'59	13'6	
28	4,37890'64000'2325	1'81496'7431'99	7'5846'44'18	6'33'88'99	7'94'45	13'6	
29	4,37892'45496'9757	1'81489'1585'55	7'5840'10'29	6'33'81'05	7'94'32	13'6	
23930	4,37894'26986'1343	1'81481'5745'45	7'5833'76'48	6'33'73'11	7'94'18	13'6	
31	4,37896'08467'7088	1'81473'9911'68	7'5827'42'75	6'33'65'16	7'94'04	13'6	
32	4,37897'89941'7000	1'81466'4084'26	7'5821'09'10	6'33'57'22	7'93'91	13'6	
33	4,37899'71408'1084	1'81458'8263'17	7'5814'75'53	6'33'49'28	7'93'77	13'6	
34	4,37901'52866'9347	1'81451'2448'41	7'5808'42'04	6'33'41'35	7'93'64	13'6	
35	4,37903'34318'1796	1'81443'6639'99	7'5802'08'62	6'33'33'41	7'93'50	13'6	
36	4,37905'15761'8436	1'81436'0837'90	7'5795'75'29	6'33'25'48	7'93'36	13'6	
37	4,37906'97197'9274	1'81428'5042'15	7'5789'42'03	6'33'17'54	7'93'23	13'6	
38	4,37908'78626'4316	1'81420'9252'73	7'5783'08'86	6'33'09'61	7'93'09	13'6	
39	4,37910'60047'3568	1'81413'3469'64	7'5776'75'76	6'33'01'68	7'92'96	13'6	
23940	4,37912'41460'7038	1'81405'7692'88	7'5770'42'75	6'32'93'75	7'92'82	13'6	
41	4,37914'22866'4731	1'81398'1922'46	7'5764'09'81	6'32'85'82	7'92'68	13'6	
42	4,37916'04264'6653	1'81390'6158'36	7'5757'76'95	6'32'77'89	7'92'55	13'6	
43	4,37917'85655'2812	1'81383'0400'59	7'5751'44'17	6'32'69'97	7'92'41	13'6	
44	4,37919'67038'3212	1'81375'4649'15	7'5745'11'47	6'32'62'04	7'92'28	13'6	
45	4,37921'48413'7862	1'81367'8904'03	7'5738'78'85	6'32'54'12	7'92'14	13'6	
46	4,37923'29781'6766	1'81360'3165'24	7'5732'46'31	6'32'46'20	7'92'00	13'6	
47	4,37925'11141'9931	1'81352'7432'78	7'5726'13'85	6'32'38'28	7'91'87	13'6	
48	4,37926'92494'7364	1'81345'1706'64	7'5719'81'47	6'32'30'36	7'91'73	13'6	
49	4,37928'73839'9070	1'81337'5986'83	7'5713'49'16	6'32'22'44	7'91'60	13'6	
23950	4,37930'55177'5057	1'81330'0273'34	7'5707'16'94	6'32'14'53	7'91'46	13'6	

Tables du cadastre, volume 1c (D. Roegel, 2010)

N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
23950	4,37930,55177,5057	1,81330,0273,34	7,5707,16,94	6,32,14,53	7,91,46	13,6	
51	4,37932,36507,5330	1,81322,4566,17	7,5700,84,79	6,32,06,61	7,91,32	13,6	
52	4,37934,17829,9896	1,81314,8865,32	7,5694,52,73	6,31,98,70	7,91,19	13,6	
53	4,37935,99144,8762	1,81307,3170,79	7,5688,20,74	6,31,90,79	7,91,05	13,6	
54	4,37937,80452,1933	1,81299,7482,58	7,5681,88,83	6,31,82,88	7,90,92	13,6	
55	4,37939,61751,9415	1,81292,1800,70	7,5675,57,00	6,31,74,97	7,90,78	13,6	
56	4,37941,43044,1216	1,81284,6125,13	7,5669,25,25	6,31,67,06	7,90,64	13,6	
57	4,37943,24328,7341	1,81277,0455,87	7,5662,93,58	6,31,59,15	7,90,51	13,6	
58	4,37945,05605,7797	1,81269,4792,94	7,5656,61,99	6,31,51,25	7,90,37	13,6	
59	4,37946,86875,2590	1,81261,9136,32	7,5650,30,48	6,31,43,35	7,90,24	13,6	
23960	4,37948,68137,1726	1,81254,3486,01	7,5643,99,05	6,31,35,44	7,90,10	13,6	
61	4,37950,49391,5212	1,81246,7842,02	7,5637,67,69	6,31,27,54	7,89,96	13,6	
62	4,37952,30638,3054	1,81239,2204,35	7,5631,36,42	6,31,19,64	7,89,83	13,6	
63	4,37954,11877,5258	1,81231,6572,98	7,5625,05,22	6,31,11,74	7,89,69	13,6	
64	4,37955,93109,1831	1,81224,0947,93	7,5618,74,10	6,31,03,85	7,89,56	13,6	
65	4,37957,74333,2779	1,81216,5329,19	7,5612,43,07	6,30,95,95	7,89,42	13,6	
66	4,37959,55549,8108	1,81208,9716,76	7,5606,12,11	6,30,88,06	7,89,28	13,6	
67	4,37961,36758,7825	1,81201,4110,64	7,5599,81,22	6,30,80,16	7,89,15	13,6	
68	4,37963,17960,1936	1,81193,8510,82	7,5593,50,42	6,30,72,27	7,89,01	13,6	
69	4,37964,99154,0447	1,81186,2917,32	7,5587,19,70	6,30,64,38	7,88,88	13,6	
23970	4,37966,80340,3364	1,81178,7330,12	7,5580,89,06	6,30,56,49	7,88,74	13,6	
71	4,37968,61519,0694	1,81171,1749,23	7,5574,58,49	6,30,48,61	7,88,60	13,6	
72	4,37970,42690,2443	1,81163,6174,65	7,5568,28,00	6,30,40,72	7,88,47	13,6	
73	4,37972,23853,8618	1,81156,0606,37	7,5561,97,60	6,30,32,84	7,88,33	13,6	
74	4,37974,05009,9224	1,81148,5044,39	7,5555,67,27	6,30,24,95	7,88,20	13,6	
75	4,37975,86158,4269	1,81140,9488,72	7,5549,37,02	6,30,17,07	7,88,06	13,6	
76	4,37977,67299,3757	1,81133,3939,35	7,5543,06,85	6,30,09,19	7,87,92	13,6	
77	4,37979,48432,7697	1,81125,8396,28	7,5536,76,76	6,30,01,31	7,87,79	13,6	
78	4,37981,29558,6093	1,81118,2859,51	7,5530,46,74	6,29,93,43	7,87,65	13,6	
79	4,37983,10676,8952	1,81110,7329,05	7,5524,16,81	6,29,85,56	7,87,52	13,6	
23980	4,37984,91787,6281	1,81103,1804,88	7,5517,86,95	6,29,77,68	7,87,38	13,6	
81	4,37986,72890,8086	1,81095,6287,01	7,5511,57,18	6,29,69,81	7,87,24	13,6	
82	4,37988,53986,4373	1,81088,0775,44	7,5505,27,48	6,29,61,94	7,87,11	13,6	
83	4,37990,35074,5149	1,81080,5270,16	7,5498,97,86	6,29,54,06	7,86,97	13,6	
84	4,37992,16155,0419	1,81072,9771,18	7,5492,68,32	6,29,46,19	7,86,84	13,6	
85	4,37993,97228,0190	1,81065,4278,50	7,5486,38,86	6,29,38,33	7,86,70	13,6	
86	4,37995,78293,4469	1,81057,8792,11	7,5480,09,47	6,29,30,46	7,86,56	13,6	
87	4,37997,59351,3261	1,81050,3312,01	7,5473,80,17	6,29,22,59	7,86,43	13,6	
88	4,37999,40401,6573	1,81042,7838,21	7,5467,50,94	6,29,14,73	7,86,29	13,6	
89	4,38001,21444,4411	1,81035,2370,70	7,5461,21,80	6,29,06,87	7,86,16	13,6	
23990	4,38003,02479,6782	1,81027,6909,49	7,5454,92,73	6,28,99,00	7,86,02	13,6	
91	4,38004,83507,3691	1,81020,1454,56	7,5448,63,74	6,28,91,14	7,85,88	13,6	
92	4,38006,64527,5146	1,81012,6005,92	7,5442,34,83	6,28,83,29	7,85,75	13,6	
93	4,38008,45540,1152	1,81005,0563,57	7,5436,05,99	6,28,75,43	7,85,61	13,6	
94	4,38010,26545,1715	1,80997,5127,51	7,5429,77,24	6,28,67,57	7,85,48	13,6	
95	4,38012,07542,6843	1,80989,9697,74	7,5423,48,56	6,28,59,72	7,85,34	13,6	
96	4,38013,88532,6540	1,80982,4274,26	7,5417,19,97	6,28,51,86	7,85,20	13,6	
97	4,38015,69515,0815	1,80974,8857,06	7,5410,91,45	6,28,44,01	7,85,07	13,6	
98	4,38017,50489,9672	1,80967,3446,14	7,5404,63,01	6,28,36,16	7,84,93	13,6	
99	4,38019,31457,3118	1,80959,8041,51	7,5398,34,64	6,28,28,31	7,84,80	13,6	
24000	4,38021,12417,1159	1,80952,2643,17	7,5392,06,36	6,28,20,46	7,84,66	13,6	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
24000	4,38021'12417'1161	1'80952'2643'14	7'5392'06'48	6'28'20'18	7'85'14	13'1	
1	4,38022'93369'3804	1'80944'7251'08	7'5385'78'28	6'28'12'33	7'85'01	13'1	
2	4,38024'74314'1055	1'80937'1865'29	7'5379'50'16	6'28'04'48	7'84'88	13'1	
3	4,38026'55251'2921	1'80929'6485'79	7'5373'22'11	6'27'96'63	7'84'75	13'1	
4	4,38028'36180'9406	1'80922'1112'57	7'5366'94'14	6'27'88'78	7'84'62	13'1	
5	4,38030'17103'0519	1'80914'5745'63	7'5360'66'26	6'27'80'94	7'84'49	13'1	
6	4,38031'98017'6265	1'80907'0384'97	7'5354'38'45	6'27'73'09	7'84'35	13'1	
7	4,38033'78924'6650	1'80899'5030'58	7'5348'10'72	6'27'65'25	7'84'22	13'1	
8	4,38035'59824'1680	1'80891'9682'47	7'5341'83'06	6'27'57'41	7'84'09	13'1	
9	4,38037'40716'1363	1'80884'4340'64	7'5335'55'49	6'27'49'57	7'83'96	13'1	
24010	4,38039'21600'5703	1'80876'9005'09	7'5329'27'99	6'27'41'73	7'83'83	13'1	
11	4,38041'02477'4708	1'80869'3675'81	7'5323'00'58	6'27'33'89	7'83'70	13'1	
12	4,38042'83346'8384	1'80861'8352'80	7'5316'73'24	6'27'26'05	7'83'57	13'1	
13	4,38044'64208'6737	1'80854'3036'07	7'5310'45'98	6'27'18'21	7'83'44	13'1	
14	4,38046'45062'9773	1'80846'7725'61	7'5304'18'80	6'27'10'38	7'83'31	13'1	
15	4,38048'25909'7499	1'80839'2421'42	7'5297'91'69	6'27'02'55	7'83'18	13'1	
16	4,38050'06748'9920	1'80831'7123'51	7'5291'64'67	6'26'94'72	7'83'04	13'1	
17	4,38051'87580'7044	1'80824'1831'86	7'5285'37'72	6'26'86'89	7'82'91	13'1	
18	4,38053'68404'8875	1'80816'6546'48	7'5279'10'85	6'26'79'06	7'82'78	13'1	
19	4,38055'49221'5422	1'80809'1267'37	7'5272'84'06	6'26'71'23	7'82'65	13'1	
24020	4,38057'30030'6689	1'80801'5994'53	7'5266'57'35	6'26'63'40	7'82'52	13'1	
21	4,38059'10832'2684	1'80794'0727'96	7'5260'30'71	6'26'55'58	7'82'39	13'1	
22	4,38060'91626'3412	1'80786'5467'65	7'5254'04'16	6'26'47'75	7'82'26	13'1	
23	4,38062'72412'8880	1'80779'0213'61	7'5247'77'68	6'26'39'93	7'82'13	13'1	
24	4,38064'53191'9093	1'80771'4965'83	7'5241'51'28	6'26'32'11	7'82'00	13'1	
25	4,38066'33963'4059	1'80763'9724'32	7'5235'24'96	6'26'24'29	7'81'87	13'1	
26	4,38068'14727'3783	1'80756'4489'07	7'5228'98'72	6'26'16'47	7'81'73	13'1	
27	4,38069'95483'8272	1'80748'9260'08	7'5222'72'55	6'26'08'65	7'81'60	13'1	
28	4,38071'76232'7532	1'80741'4037'36	7'5216'46'46	6'26'00'84	7'81'47	13'1	
29	4,38073'56974'1570	1'80733'8820'89	7'5210'20'46	6'25'93'02	7'81'34	13'1	
24030	4,38075'37708'0391	1'80726'3610'69	7'5203'94'53	6'25'85'21	7'81'21	13'1	
31	4,38077'18434'4001	1'80718'8406'74	7'5197'68'67	6'25'77'40	7'81'08	13'1	
32	4,38078'99153'2408	1'80711'3209'05	7'5191'42'90	6'25'69'59	7'80'95	13'1	
33	4,38080'79864'5617	1'80703'8017'63	7'5185'17'20	6'25'61'78	7'80'82	13'1	
34	4,38082'60568'3635	1'80696'2832'45	7'5178'91'59	6'25'53'97	7'80'69	13'1	
35	4,38084'41264'6467	1'80688'7653'54	7'5172'66'05	6'25'46'16	7'80'56	13'1	
36	4,38086'21953'4121	1'80681'2480'88	7'5166'40'58	6'25'38'36	7'80'42	13'1	
37	4,38088'02634'6602	1'80673'7314'47	7'5160'15'20	6'25'30'55	7'80'29	13'1	
38	4,38089'83308'3916	1'80666'2154'32	7'5153'89'89	6'25'22'75	7'80'16	13'1	
39	4,38091'63974'6071	1'80658'7000'42	7'5147'64'67	6'25'14'95	7'80'03	13'1	
24040	4,38093'44633'3071	1'80651'1852'77	7'5141'39'52	6'25'07'15	7'79'90	13'1	
41	4,38095'25284'4924	1'80643'6711'38	7'5135'14'45	6'24'99'35	7'79'77	13'1	
42	4,38097'05928'1635	1'80636'1576'23	7'5128'89'45	6'24'91'55	7'79'64	13'1	
43	4,38098'86564'3211	1'80628'6447'34	7'5122'64'54	6'24'83'75	7'79'51	13'1	
44	4,38100'67192'9659	1'80621'1324'69	7'5116'39'70	6'24'75'96	7'79'38	13'1	
45	4,38102'47814'0983	1'80613'6208'30	7'5110'14'94	6'24'68'16	7'79'25	13'1	
46	4,38104'28427'7192	1'80606'1098'15	7'5103'90'26	6'24'60'37	7'79'11	13'1	
47	4,38106'09033'8290	1'80598'5994'25	7'5097'65'66	6'24'52'58	7'78'98	13'1	
48	4,38107'89632'4284	1'80591'0896'59	7'5091'41'13	6'24'44'79	7'78'85	13'1	
49	4,38109'70223'5181	1'80583'5805'18	7'5085'16'68	6'24'37'00	7'78'72	13'1	
24050	4,38111'50807'0986	1'80576'0720'01	7'5078'92'31	6'24'29'22	7'78'59	13'1	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
24050	4,38111,50807,0986	1,80576,0720,01	7,5078,92,31	6,24,29,22	7,78,59	13,1	
51	4,38113,31383,1706	1,80568,5641,09	7,5072,68,02	6,24,21,43	7,78,46	13,1	
52	4,38115,11951,7347	1,80561,0568,41	7,5066,43,81	6,24,13,64	7,78,33	13,1	
53	4,38116,92512,7915	1,80553,5501,97	7,5060,19,67	6,24,05,86	7,78,20	13,1	
54	4,38118,73066,3417	1,80546,0441,77	7,5053,95,61	6,23,98,08	7,78,07	13,1	
55	4,38120,53612,3859	1,80538,5387,82	7,5047,71,63	6,23,90,30	7,77,94	13,1	
56	4,38122,34150,9247	1,80531,0340,10	7,5041,47,73	6,23,82,52	7,77,80	13,1	
57	4,38124,14681,9587	1,80523,5298,62	7,5035,23,90	6,23,74,74	7,77,67	13,1	
58	4,38125,95205,4886	1,80516,0263,38	7,5029,00,15	6,23,66,96	7,77,54	13,1	
59	4,38127,75721,5149	1,80508,5234,38	7,5022,76,48	6,23,59,19	7,77,41	13,1	
24060	4,38129,56230,0383	1,80501,0211,62	7,5016,52,89	6,23,51,42	7,77,28	13,1	
61	4,38131,36731,0595	1,80493,5195,09	7,5010,29,38	6,23,43,64	7,77,15	13,1	
62	4,38133,17224,5790	1,80486,0184,79	7,5004,05,94	6,23,35,87	7,77,02	13,1	
63	4,38134,97710,5975	1,80478,5180,74	7,4997,82,58	6,23,28,10	7,76,89	13,1	
64	4,38136,78189,1156	1,80471,0182,91	7,4991,59,30	6,23,20,33	7,76,76	13,1	
65	4,38138,58660,1338	1,80463,5191,32	7,4985,36,10	6,23,12,56	7,76,63	13,1	
66	4,38140,39123,6530	1,80456,0205,96	7,4979,12,97	6,23,04,80	7,76,49	13,1	
67	4,38142,19579,6736	1,80448,5226,83	7,4972,89,93	6,22,97,03	7,76,36	13,1	
68	4,38144,00028,1963	1,80441,0253,93	7,4966,66,96	6,22,89,27	7,76,23	13,1	
69	4,38145,80469,2216	1,80433,5287,26	7,4960,44,06	6,22,81,51	7,76,10	13,1	
24070	4,38147,60902,7504	1,80426,0326,82	7,4954,21,25	6,22,73,75	7,75,97	13,1	
71	4,38149,41328,7831	1,80418,5372,60	7,4947,98,51	6,22,65,99	7,75,84	13,1	
72	4,38151,21747,3203	1,80411,0424,62	7,4941,75,85	6,22,58,23	7,75,71	13,1	
73	4,38153,02158,3628	1,80403,5482,86	7,4935,53,27	6,22,50,47	7,75,58	13,1	
74	4,38154,82561,9111	1,80396,0547,33	7,4929,30,76	6,22,42,72	7,75,45	13,1	
75	4,38156,62957,9658	1,80388,5618,02	7,4923,08,34	6,22,34,96	7,75,32	13,1	
76	4,38158,43346,5276	1,80381,0694,94	7,4916,85,99	6,22,27,21	7,75,18	13,1	
77	4,38160,23727,5971	1,80373,5778,08	7,4910,63,71	6,22,19,46	7,75,05	13,1	
78	4,38162,04101,1749	1,80366,0867,44	7,4904,41,52	6,22,11,71	7,74,92	13,1	
79	4,38163,84467,2616	1,80358,5963,02	7,4898,19,40	6,22,03,96	7,74,79	13,1	
24080	4,38165,64825,8579	1,80351,1064,83	7,4891,97,36	6,21,96,21	7,74,66	13,1	
81	4,38167,45176,9644	1,80343,6172,86	7,4885,75,40	6,21,88,46	7,74,53	13,1	
82	4,38169,25520,5817	1,80336,1287,10	7,4879,53,52	6,21,80,72	7,74,40	13,1	
83	4,38171,05856,7104	1,80328,6407,57	7,4873,31,71	6,21,72,97	7,74,27	13,1	
84	4,38172,86185,3512	1,80321,1534,25	7,4867,09,98	6,21,65,23	7,74,14	13,1	
85	4,38174,66506,5046	1,80313,6667,15	7,4860,88,33	6,21,57,49	7,74,01	13,1	
86	4,38176,46820,1713	1,80306,1806,27	7,4854,66,75	6,21,49,75	7,73,87	13,1	
87	4,38178,27126,3519	1,80298,6951,60	7,4848,45,25	6,21,42,01	7,73,74	13,1	
88	4,38180,07425,0471	1,80291,2103,15	7,4842,23,83	6,21,34,27	7,73,61	13,1	
89	4,38181,87716,2574	1,80283,7260,91	7,4836,02,49	6,21,26,54	7,73,48	13,1	
24090	4,38183,67999,9835	1,80276,2424,88	7,4829,81,23	6,21,18,80	7,73,35	13,1	
91	4,38185,48276,2260	1,80268,7595,07	7,4823,60,04	6,21,11,07	7,73,22	13,1	
92	4,38187,28544,9855	1,80261,2771,47	7,4817,38,93	6,21,03,34	7,73,09	13,1	
93	4,38189,08806,2626	1,80253,7954,08	7,4811,17,89	6,20,95,60	7,72,96	13,1	
94	4,38190,89060,0581	1,80246,3142,90	7,4804,96,94	6,20,87,87	7,72,83	13,1	
95	4,38192,69306,3723	1,80238,8337,93	7,4798,76,06	6,20,80,15	7,72,70	13,1	
96	4,38194,49545,2061	1,80231,3539,17	7,4792,55,26	6,20,72,42	7,72,56	13,1	
97	4,38196,29776,5601	1,80223,8746,62	7,4786,34,53	6,20,64,69	7,72,43	13,1	
98	4,38198,10000,4347	1,80216,3960,27	7,4780,13,89	6,20,56,97	7,72,30	13,1	
99	4,38199,90216,8307	1,80208,9180,14	7,4773,93,32	6,20,49,25	7,72,17	13,1	
24100	4,38201,70425,7488	1,80201,4406,20	7,4767,72,83	6,20,41,52	7,72,04	13,1	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
24100	4,38201'70425'7488	1'80201'4406'20	7'4767'72'83	6'20'41'52	7'72'04	13'1	
1	4,38203'50627'1894	1'80193'9638'47	7'4761'52'41	6'20'33'80	7'71'91	13'1	
2	4,38205'30821'1532	1'80186'4876'95	7'4755'32'07	6'20'26'09	7'71'78	13'1	
3	4,38207'11007'6409	1'80179'0121'63	7'4749'11'81	6'20'18'37	7'71'65	13'1	
4	4,38208'91186'6531	1'80171'5372'51	7'4742'91'63	6'20'10'65	7'71'52	13'1	
5	4,38210'71358'1903	1'80164'0629'60	7'4736'71'52	6'20'02'94	7'71'39	13'1	
6	4,38212'51522'2533	1'80156'5892'88	7'4730'51'49	6'19'95'22	7'71'25	13'1	
7	4,38214'31678'8426	1'80149'1162'37	7'4724'31'54	6'19'87'51	7'71'12	13'1	
8	4,38216'11827'9588	1'80141'6438'05	7'4718'11'66	6'19'79'80	7'70'99	13'1	
9	4,38217'91969'6026	1'80134'1719'93	7'4711'91'87	6'19'72'09	7'70'86	13'1	
24110	4,38219'72103'7746	1'80126'7008'01	7'4705'72'15	6'19'64'38	7'70'73	13'1	
11	4,38221'52230'4754	1'80119'2302'29	7'4699'52'50	6'19'56'67	7'70'60	13'1	
12	4,38223'32349'7057	1'80111'7602'77	7'4693'32'93	6'19'48'97	7'70'47	13'1	
13	4,38225'12461'4659	1'80104'2909'44	7'4687'13'44	6'19'41'26	7'70'34	13'1	
14	4,38226'92565'7569	1'80096'8222'31	7'4680'94'03	6'19'33'56	7'70'21	13'1	
15	4,38228'72662'5791	1'80089'3541'37	7'4674'74'70	6'19'25'86	7'70'08	13'1	
16	4,38230'52751'9332	1'80081'8866'62	7'4668'55'44	6'19'18'16	7'69'94	13'1	
17	4,38232'32833'8199	1'80074'4198'06	7'4662'36'25	6'19'10'46	7'69'81	13'1	
18	4,38234'12908'2397	1'80066'9535'70	7'4656'17'15	6'19'02'76	7'69'68	13'1	
19	4,38235'92975'1933	1'80059'4879'53	7'4649'98'12	6'18'95'06	7'69'55	13'1	
24120	4,38237'73034'6812	1'80052'0229'55	7'4643'79'17	6'18'87'37	7'69'42	13'1	
21	4,38239'53086'7042	1'80044'5585'76	7'4637'60'30	6'18'79'67	7'69'29	13'1	
22	4,38241'33131'2628	1'80037'0948'15	7'4631'41'50	6'18'71'98	7'69'16	13'1	
23	4,38243'13168'3576	1'80029'6316'74	7'4625'22'78	6'18'64'29	7'69'03	13'1	
24	4,38244'93197'9893	1'80022'1691'51	7'4619'04'14	6'18'56'60	7'68'90	13'1	
25	4,38246'73220'1584	1'80014'7072'47	7'4612'85'57	6'18'48'91	7'68'77	13'1	
26	4,38248'53234'8657	1'80007'2459'61	7'4606'67'08	6'18'41'22	7'68'63	13'1	
27	4,38250'33242'1116	1'79999'7852'94	7'4600'48'67	6'18'33'53	7'68'50	13'1	
28	4,38252'13241'8969	1'79992'3252'46	7'4594'30'33	6'18'25'85	7'68'37	13'1	
29	4,38253'93234'2222	1'79984'8658'15	7'4588'12'08	6'18'18'16	7'68'24	13'1	
24130	4,38255'73219'0880	1'79977'4070'03	7'4581'93'89	6'18'10'48	7'68'11	13'1	
31	4,38257'53196'4950	1'79969'9488'09	7'4575'75'79	6'18'02'80	7'67'98	13'1	
32	4,38259'33166'4438	1'79962'4912'34	7'4569'57'76	6'17'95'12	7'67'85	13'1	
33	4,38261'13128'9350	1'79955'0342'76	7'4563'39'81	6'17'87'44	7'67'72	13'1	
34	4,38262'93083'9693	1'79947'5779'36	7'4557'21'94	6'17'79'77	7'67'59	13'1	
35	4,38264'73031'5472	1'79940'1222'14	7'4551'04'14	6'17'72'09	7'67'46	13'1	
36	4,38266'52971'6694	1'79932'6671'10	7'4544'86'42	6'17'64'42	7'67'32	13'1	
37	4,38268'32904'3366	1'79925'2126'24	7'4538'68'77	6'17'56'74	7'67'19	13'1	
38	4,38270'12829'5492	1'79917'7587'55	7'4532'51'21	6'17'49'07	7'67'06	13'1	
39	4,38271'92747'3079	1'79910'3055'04	7'4526'33'72	6'17'41'40	7'66'93	13'1	
24140	4,38273'72657'6134	1'79902'8528'70	7'4520'16'30	6'17'33'73	7'66'80	13'1	
41	4,38275'52560'4663	1'79895'4008'54	7'4513'98'96	6'17'26'06	7'66'67	13'1	
42	4,38277'32455'8671	1'79887'9494'55	7'4507'81'70	6'17'18'40	7'66'54	13'1	
43	4,38279'12343'8166	1'79880'4986'73	7'4501'64'52	6'17'10'73	7'66'41	13'1	
44	4,38280'92224'3153	1'79873'0485'08	7'4495'47'41	6'17'03'07	7'66'28	13'1	
45	4,38282'72097'3638	1'79865'5989'61	7'4489'30'38	6'16'95'40	7'66'15	13'1	
46	4,38284'51962'9627	1'79858'1500'31	7'4483'13'43	6'16'87'74	7'66'01	13'1	
47	4,38286'31821'1128	1'79850'7017'17	7'4476'96'55	6'16'80'08	7'65'88	13'1	
48	4,38288'11671'8145	1'79843'2540'21	7'4470'79'75	6'16'72'42	7'65'75	13'1	
49	4,38289'91515'0685	1'79835'8069'41	7'4464'63'03	6'16'64'77	7'65'62	13'1	
24150	4,38291'71350'8754	1'79828'3604'78	7'4458'46'38	6'16'57'11	7'65'49	13'1	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
24150	4,38291 71350 8754	1 79828 3604 78	7 4458 46 38	6 16 57 11	7 65 49	13 1	
51	4,38293 51179 2359	1 79820 9146 31	7 4452 29 81	6 16 49 45	7 65 36	13 1	
52	4,38295 31000 1506	1 79813 4694 02	7 4446 13 31	6 16 41 80	7 65 23	13 1	
53	4,38297 10813 6200	1 79806 0247 88	7 4439 96 89	6 16 34 15	7 65 10	13 1	
54	4,38298 90619 6447	1 79798 5807 91	7 4433 80 55	6 16 26 50	7 64 97	13 1	
55	4,38300 70418 2255	1 79791 1374 11	7 4427 64 29	6 16 18 85	7 64 84	13 1	
56	4,38302 50209 3629	1 79783 6946 47	7 4421 48 10	6 16 11 20	7 64 70	13 1	
57	4,38304 29993 0576	1 79776 2524 98	7 4415 31 99	6 16 03 55	7 64 57	13 1	
58	4,38306 09769 3101	1 79768 8109 66	7 4409 15 95	6 15 95 91	7 64 44	13 1	
59	4,38307 89538 1211	1 79761 3700 50	7 4402 99 99	6 15 88 26	7 64 31	13 1	
24160	4,38309 69299 4911	1 79753 9297 50	7 4396 84 11	6 15 80 62	7 64 18	13 1	
61	4,38311 49053 4209	1 79746 4900 66	7 4390 68 30	6 15 72 98	7 64 05	13 1	
62	4,38313 28799 9109	1 79739 0509 98	7 4384 52 57	6 15 65 34	7 63 92	13 1	
63	4,38315 08538 9619	1 79731 6125 45	7 4378 36 92	6 15 57 70	7 63 79	13 1	
64	4,38316 88270 5745	1 79724 1747 09	7 4372 21 34	6 15 50 06	7 63 66	13 1	
65	4,38318 67994 7492	1 79716 7374 87	7 4366 05 84	6 15 42 42	7 63 53	13 1	
66	4,38320 47711 4867	1 79709 3008 81	7 4359 90 42	6 15 34 79	7 63 39	13 1	
67	4,38322 27420 7876	1 79701 8648 91	7 4353 75 07	6 15 27 15	7 63 26	13 1	
68	4,38324 07122 6525	1 79694 4295 16	7 4347 59 80	6 15 19 52	7 63 13	13 1	
69	4,38325 86817 0820	1 79686 9947 56	7 4341 44 60	6 15 11 89	7 63 00	13 1	
24170	4,38327 66504 0767	1 79679 5606 12	7 4335 29 48	6 15 04 26	7 62 87	13 1	
71	4,38329 46183 6373	1 79672 1270 82	7 4329 14 44	6 14 96 63	7 62 74	13 1	
72	4,38331 25855 7644	1 79664 6941 68	7 4322 99 48	6 14 89 00	7 62 61	13 1	
73	4,38333 05520 4586	1 79657 2618 68	7 4316 84 59	6 14 81 38	7 62 48	13 1	
74	4,38334 85177 7205	1 79649 8301 84	7 4310 69 77	6 14 73 75	7 62 35	13 1	
75	4,38336 64827 5506	1 79642 3991 14	7 4304 55 03	6 14 66 13	7 62 22	13 1	
76	4,38338 44469 9498	1 79634 9686 59	7 4298 40 37	6 14 58 51	7 62 08	13 1	
77	4,38340 24104 9184	1 79627 5388 18	7 4292 25 79	6 14 50 89	7 61 95	13 1	
78	4,38342 03732 4572	1 79620 1095 93	7 4286 11 28	6 14 43 27	7 61 82	13 1	
79	4,38343 83352 5668	1 79612 6809 81	7 4279 96 85	6 14 35 65	7 61 69	13 1	
24180	4,38345 62965 2478	1 79605 2529 84	7 4273 82 49	6 14 28 03	7 61 56	13 1	
81	4,38347 42570 5008	1 79597 8256 02	7 4267 68 21	6 14 20 42	7 61 43	13 1	
82	4,38349 22168 3264	1 79590 3988 34	7 4261 54 01	6 14 12 80	7 61 30	13 1	
83	4,38351 01758 7252	1 79582 9726 80	7 4255 39 88	6 14 05 19	7 61 17	13 1	
84	4,38352 81341 6979	1 79575 5471 40	7 4249 25 83	6 13 97 58	7 61 04	13 1	
85	4,38354 60917 2450	1 79568 1222 14	7 4243 11 85	6 13 89 97	7 60 91	13 1	
86	4,38356 40485 3672	1 79560 6979 02	7 4236 97 95	6 13 82 36	7 60 77	13 1	
87	4,38358 20046 0651	1 79553 2742 04	7 4230 84 13	6 13 74 75	7 60 64	13 1	
88	4,38359 99599 3393	1 79545 8511 20	7 4224 70 38	6 13 67 14	7 60 51	13 1	
89	4,38361 79145 1905	1 79538 4286 50	7 4218 56 71	6 13 59 54	7 60 38	13 1	
24190	4,38363 58683 6191	1 79531 0067 93	7 4212 43 11	6 13 51 94	7 60 25	13 1	
91	4,38365 38214 6259	1 79523 5855 50	7 4206 29 59	6 13 44 33	7 60 12	13 1	
92	4,38367 17738 2115	1 79516 1649 20	7 4200 16 15	6 13 36 73	7 59 99	13 1	
93	4,38368 97254 3764	1 79508 7449 04	7 4194 02 78	6 13 29 13	7 59 86	13 1	
94	4,38370 76763 1213	1 79501 3255 02	7 4187 89 49	6 13 21 53	7 59 73	13 1	
95	4,38372 56264 4468	1 79493 9067 12	7 4181 76 28	6 13 13 94	7 59 60	13 1	
96	4,38374 35758 3535	1 79486 4885 36	7 4175 63 14	6 13 06 34	7 59 46	13 1	
97	4,38376 15244 8420	1 79479 0709 73	7 4169 50 07	6 12 98 74	7 59 33	13 1	
98	4,38377 94723 9130	1 79471 6540 23	7 4163 37 09	6 12 91 15	7 59 20	13 1	
99	4,38379 74195 5670	1 79464 2376 85	7 4157 24 18	6 12 83 56	7 59 07	13 1	
24200	4,38381 53659 8047	1 79456 8219 61	7 4151 11 34	6 12 75 97	7 58 94	13 1	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
24200	4,38381'53659'8043	1'79456'8219'52	7'4151'11'54	6'12'75'58	7'59'50	12'6	
1	4,38383'33116'6263	1'79449'4068'41	7'4144'98'78	6'12'67'99	7'59'37	12'6	
2	4,38385'12566'0331	1'79441'9923'42	7'4138'86'10	6'12'60'39	7'59'25	12'6	
3	4,38386'92008'0254	1'79434'5784'56	7'4132'73'50	6'12'52'80	7'59'12	12'6	
4	4,38388'71442'6039	1'79427'1651'82	7'4126'60'97	6'12'45'21	7'59'00	12'6	
5	4,38390'50869'7691	1'79419'7525'21	7'4120'48'52	6'12'37'62	7'58'87	12'6	
6	4,38392'30289'5216	1'79412'3404'73	7'4114'36'14	6'12'30'03	7'58'74	12'6	
7	4,38394'09701'8621	1'79404'9290'37	7'4108'23'84	6'12'22'44	7'58'62	12'6	
8	4,38395'89106'7911	1'79397'5182'13	7'4102'11'62	6'12'14'86	7'58'49	12'6	
9	4,38397'68504'3093	1'79390'1080'01	7'4095'99'47	6'12'07'27	7'58'37	12'6	
24210	4,38399'47894'4173	1'79382'6984'02	7'4089'87'40	6'11'99'69	7'58'24	12'6	
11	4,38401'27277'1157	1'79375'2894'14	7'4083'75'40	6'11'92'11	7'58'11	12'6	
12	4,38403'06652'4051	1'79367'8810'39	7'4077'63'48	6'11'84'52	7'57'99	12'6	
13	4,38404'86020'2862	1'79360'4732'75	7'4071'51'64	6'11'76'94	7'57'86	12'6	
14	4,38406'65380'7594	1'79353'0661'24	7'4065'39'87	6'11'69'37	7'57'74	12'6	
15	4,38408'44733'8256	1'79345'6595'84	7'4059'28'17	6'11'61'79	7'57'61	12'6	
16	4,38410'24079'4851	1'79338'2536'56	7'4053'16'55	6'11'54'21	7'57'48	12'6	
17	4,38412'03417'7388	1'79330'8483'39	7'4047'05'01	6'11'46'64	7'57'36	12'6	
18	4,38413'82748'5871	1'79323'4436'34	7'4040'93'55	6'11'39'06	7'57'23	12'6	
19	4,38415'62072'0308	1'79316'0395'41	7'4034'82'16	6'11'31'49	7'57'11	12'6	
24220	4,38417'41388'0703	1'79308'6360'58	7'4028'70'84	6'11'23'92	7'56'98	12'6	
21	4,38419'20696'7064	1'79301'2331'88	7'4022'59'60	6'11'16'35	7'56'85	12'6	
22	4,38420'99997'9396	1'79293'8309'28	7'4016'48'44	6'11'08'78	7'56'73	12'6	
23	4,38422'79291'7705	1'79286'4292'80	7'4010'37'35	6'11'01'21	7'56'60	12'6	
24	4,38424'58578'1998	1'79279'0282'42	7'4004'26'34	6'10'93'65	7'56'48	12'6	
25	4,38426'37857'2280	1'79271'6278'16	7'3998'15'40	6'10'86'08	7'56'35	12'6	
26	4,38428'17128'8558	1'79264'2280'01	7'3992'04'54	6'10'78'52	7'56'22	12'6	
27	4,38429'96393'0838	1'79256'8287'96	7'3985'93'76	6'10'70'96	7'56'10	12'6	
28	4,38431'75649'9126	1'79249'4302'02	7'3979'83'05	6'10'63'40	7'55'97	12'6	
29	4,38433'54899'3428	1'79242'0322'19	7'3973'72'41	6'10'55'84	7'55'85	12'6	
24230	4,38435'34141'3751	1'79234'6348'47	7'3967'61'85	6'10'48'28	7'55'72	12'6	
31	4,38437'13376'0099	1'79227'2380'85	7'3961'51'37	6'10'40'72	7'55'59	12'6	
32	4,38438'92603'2480	1'79219'8419'34	7'3955'40'96	6'10'33'17	7'55'47	12'6	
33	4,38440'71823'0899	1'79212'4463'93	7'3949'30'63	6'10'25'61	7'55'34	12'6	
34	4,38442'51035'5363	1'79205'0514'62	7'3943'20'38	6'10'18'06	7'55'22	12'6	
35	4,38444'30240'5878	1'79197'6571'42	7'3937'10'19	6'10'10'51	7'55'09	12'6	
36	4,38446'09438'2449	1'79190'2634'31	7'3931'00'09	6'10'02'95	7'54'96	12'6	
37	4,38447'88628'5083	1'79182'8703'31	7'3924'90'06	6'09'95'40	7'54'84	12'6	
38	4,38449'67811'3787	1'79175'4778'41	7'3918'80'11	6'09'87'86	7'54'71	12'6	
39	4,38451'46986'8565	1'79168'0859'61	7'3912'70'23	6'09'80'31	7'54'59	12'6	
24240	4,38453'26154'9425	1'79160'6946'91	7'3906'60'42	6'09'72'76	7'54'46	12'6	
41	4,38455'05315'6372	1'79153'3040'30	7'3900'50'70	6'09'65'22	7'54'33	12'6	
42	4,38456'84468'9412	1'79145'9139'80	7'3894'41'04	6'09'57'68	7'54'21	12'6	
43	4,38458'63614'8552	1'79138'5245'39	7'3888'31'47	6'09'50'13	7'54'08	12'6	
44	4,38460'42753'3797	1'79131'1357'07	7'3882'21'97	6'09'42'59	7'53'96	12'6	
45	4,38462'21884'5154	1'79123'7474'85	7'3876'12'54	6'09'35'05	7'53'83	12'6	
46	4,38464'01008'2629	1'79116'3598'73	7'3870'03'19	6'09'27'51	7'53'70	12'6	
47	4,38465'80124'6228	1'79108'9728'70	7'3863'93'91	6'09'19'98	7'53'58	12'6	
48	4,38467'59233'5956	1'79101'5864'76	7'3857'84'71	6'09'12'44	7'53'45	12'6	
49	4,38469'38335'1821	1'79094'2006'91	7'3851'75'59	6'09'04'91	7'53'33	12'6	
24250	4,38471'17429'3828	1'79086'8155'15	7'3845'66'54	6'08'97'37	7'53'20	12'6	

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24250	4,38471 17429 3828	1 79086 8155 15	7 3845 66 54	6 08 97 37	7 53 20	12 6	
51	4,38472 96516 1983	1 79079 4309 49	7 3839 57 57	6 08 89 84	7 53 07	12 6	
52	4,38474 75595 6293	1 79072 0469 91	7 3833 48 67	6 08 82 31	7 52 95	12 6	
53	4,38476 54667 6763	1 79064 6636 43	7 3827 39 85	6 08 74 78	7 52 82	12 6	
54	4,38478 33732 3399	1 79057 2809 03	7 3821 31 10	6 08 67 25	7 52 70	12 6	
55	4,38480 12789 6208	1 79049 8987 72	7 3815 22 42	6 08 59 73	7 52 57	12 6	
56	4,38481 91839 5196	1 79042 5172 49	7 3809 13 83	6 08 52 20	7 52 44	12 6	
57	4,38483 70882 0368	1 79035 1363 35	7 3803 05 31	6 08 44 68	7 52 32	12 6	
58	4,38485 49917 1732	1 79027 7560 30	7 3796 96 86	6 08 37 15	7 52 19	12 6	
59	4,38487 28944 9292	1 79020 3763 33	7 3790 88 49	6 08 29 63	7 52 07	12 6	
24260	4,38489 07965 3055	1 79012 9972 45	7 3784 80 19	6 08 22 11	7 51 94	12 6	
61	4,38490 86978 3028	1 79005 6187 65	7 3778 71 97	6 08 14 59	7 51 81	12 6	
62	4,38492 65983 9215	1 78998 2408 93	7 3772 63 82	6 08 07 07	7 51 69	12 6	
63	4,38494 44982 1624	1 78990 8636 29	7 3766 55 75	6 07 99 56	7 51 56	12 6	
64	4,38496 23973 0261	1 78983 4869 73	7 3760 47 76	6 07 92 04	7 51 44	12 6	
65	4,38498 02956 5130	1 78976 1109 25	7 3754 39 84	6 07 84 53	7 51 31	12 6	
66	4,38499 81932 6240	1 78968 7354 85	7 3748 31 99	6 07 77 01	7 51 18	12 6	
67	4,38501 60901 3594	1 78961 3606 53	7 3742 24 22	6 07 69 50	7 51 06	12 6	
68	4,38503 39862 7201	1 78953 9864 29	7 3736 16 53	6 07 61 99	7 50 93	12 6	
69	4,38505 18816 7065	1 78946 6128 13	7 3730 08 91	6 07 54 48	7 50 81	12 6	
24270	4,38506 97763 3193	1 78939 2398 04	7 3724 01 36	6 07 46 97	7 50 68	12 6	
71	4,38508 76702 5591	1 78931 8674 02	7 3717 93 89	6 07 39 47	7 50 55	12 6	
72	4,38510 55634 4265	1 78924 4956 08	7 3711 86 50	6 07 31 96	7 50 43	12 6	
73	4,38512 34558 9221	1 78917 1244 22	7 3705 79 18	6 07 24 46	7 50 30	12 6	
74	4,38514 13476 0466	1 78909 7538 43	7 3699 71 93	6 07 16 95	7 50 18	12 6	
75	4,38515 92385 8004	1 78902 3838 71	7 3693 64 76	6 07 09 45	7 50 05	12 6	
76	4,38517 71288 1843	1 78895 0145 06	7 3687 57 67	6 07 01 95	7 49 92	12 6	
77	4,38519 50183 1988	1 78887 6457 48	7 3681 50 65	6 06 94 45	7 49 80	12 6	
78	4,38521 29070 8445	1 78880 2775 98	7 3675 43 70	6 06 86 95	7 49 67	12 6	
79	4,38523 07951 1221	1 78872 9100 54	7 3669 36 83	6 06 79 46	7 49 55	12 6	
24280	4,38524 86824 0322	1 78865 5431 17	7 3663 30 04	6 06 71 96	7 49 42	12 6	
81	4,38526 65689 5753	1 78858 1767 87	7 3657 23 32	6 06 64 47	7 49 29	12 6	
82	4,38528 44547 7521	1 78850 8110 64	7 3651 16 67	6 06 56 97	7 49 17	12 6	
83	4,38530 23398 5632	1 78843 4459 47	7 3645 10 10	6 06 49 48	7 49 04	12 6	
84	4,38532 02242 0091	1 78836 0814 37	7 3639 03 61	6 06 41 99	7 48 92	12 6	
85	4,38533 81078 0905	1 78828 7175 34	7 3632 97 19	6 06 34 50	7 48 79	12 6	
86	4,38535 59906 8081	1 78821 3542 36	7 3626 90 84	6 06 27 02	7 48 66	12 6	
87	4,38537 38728 1623	1 78813 9915 46	7 3620 84 57	6 06 19 53	7 48 54	12 6	
88	4,38539 17542 1539	1 78806 6294 61	7 3614 78 38	6 06 12 04	7 48 41	12 6	
89	4,38540 96348 7833	1 78799 2679 83	7 3608 72 26	6 06 04 56	7 48 29	12 6	
24290	4,38542 75148 0513	1 78791 9071 10	7 3602 66 21	6 05 97 08	7 48 16	12 6	
91	4,38544 53939 9584	1 78784 5468 44	7 3596 60 24	6 05 89 59	7 48 03	12 6	
92	4,38546 32724 5053	1 78777 1871 84	7 3590 54 34	6 05 82 11	7 47 91	12 6	
93	4,38548 11501 6924	1 78769 8281 30	7 3584 48 52	6 05 74 64	7 47 78	12 6	
94	4,38549 90271 5206	1 78762 4696 81	7 3578 42 78	6 05 67 16	7 47 66	12 6	
95	4,38551 69033 9902	1 78755 1118 38	7 3572 37 10	6 05 59 68	7 47 53	12 6	
96	4,38553 47789 1021	1 78747 7546 01	7 3566 31 51	6 05 52 21	7 47 40	12 6	
97	4,38555 26536 8567	1 78740 3979 70	7 3560 25 99	6 05 44 73	7 47 28	12 6	
98	4,38557 05277 2547	1 78733 0419 44	7 3554 20 54	6 05 37 26	7 47 15	12 6	
99	4,38558 84010 2966	1 78725 6865 23	7 3548 15 17	6 05 29 79	7 47 03	12 6	
24300	4,38560 62735 9831	1 78718 3317 08	7 3542 09 87	6 05 22 32	7 46 90	12 6	

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24300	4,38560 62735 9831	1 78718 3317 08	7 3542 09 87	6 05 22 32	7 46 90	12 6	
1	4,38562 41454 3148	1 78710 9774 98	7 3536 04 64	6 05 14 85	7 46 77	12 6	
2	4,38564 20165 2923	1 78703 6238 93	7 3529 99 50	6 05 07 38	7 46 65	12 6	
3	4,38565 98868 9162	1 78696 2708 94	7 3523 94 42	6 04 99 91	7 46 52	12 6	
4	4,38567 77565 1871	1 78688 9185 00	7 3517 89 42	6 04 92 45	7 46 40	12 6	
5	4,38569 56254 1056	1 78681 5667 10	7 3511 84 50	6 04 84 98	7 46 27	12 6	
6	4,38571 34935 6723	1 78674 2155 26	7 3505 79 65	6 04 77 52	7 46 14	12 6	
7	4,38573 13609 8878	1 78666 8649 46	7 3499 74 87	6 04 70 06	7 46 02	12 6	
8	4,38574 92276 7528	1 78659 5149 71	7 3493 70 17	6 04 62 60	7 45 89	12 6	
9	4,38576 70936 2678	1 78652 1656 01	7 3487 65 55	6 04 55 14	7 45 77	12 6	
24310	4,38578 49588 4334	1 78644 8168 35	7 3481 61 00	6 04 47 68	7 45 64	12 6	
11	4,38580 28233 2502	1 78637 4686 74	7 3475 56 52	6 04 40 23	7 45 51	12 6	
12	4,38582 06870 7189	1 78630 1211 18	7 3469 52 12	6 04 32 77	7 45 39	12 6	
13	4,38583 85500 8400	1 78622 7741 66	7 3463 47 79	6 04 25 32	7 45 26	12 6	
14	4,38585 64123 6142	1 78615 4278 18	7 3457 43 54	6 04 17 87	7 45 14	12 6	
15	4,38587 42739 0420	1 78608 0820 75	7 3451 39 36	6 04 10 41	7 45 01	12 6	
16	4,38589 21347 1241	1 78600 7369 35	7 3445 35 25	6 04 02 96	7 44 88	12 6	
17	4,38590 99947 8610	1 78593 3924 00	7 3439 31 22	6 03 95 52	7 44 76	12 6	
18	4,38592 78541 2534	1 78586 0484 69	7 3433 27 27	6 03 88 07	7 44 63	12 6	
19	4,38594 57127 3019	1 78578 7051 41	7 3427 23 39	6 03 80 62	7 44 51	12 6	
24320	4,38596 35706 0070	1 78571 3624 18	7 3421 19 58	6 03 73 18	7 44 38	12 6	
21	4,38598 14277 3694	1 78564 0202 98	7 3415 15 85	6 03 65 73	7 44 25	12 6	
22	4,38599 92841 3897	1 78556 6787 83	7 3409 12 19	6 03 58 29	7 44 13	12 6	
23	4,38601 71398 0685	1 78549 3378 70	7 3403 08 61	6 03 50 85	7 44 00	12 6	
24	4,38603 49947 4064	1 78541 9975 62	7 3397 05 10	6 03 43 41	7 43 88	12 6	
25	4,38605 28489 4039	1 78534 6578 57	7 3391 01 67	6 03 35 97	7 43 75	12 6	
26	4,38607 07024 0618	1 78527 3187 55	7 3384 98 31	6 03 28 53	7 43 62	12 6	
27	4,38608 85551 3805	1 78519 9802 57	7 3378 95 02	6 03 21 10	7 43 50	12 6	
28	4,38610 64071 3608	1 78512 6423 62	7 3372 91 81	6 03 13 66	7 43 37	12 6	
29	4,38612 42584 0032	1 78505 3050 70	7 3366 88 67	6 03 06 23	7 43 25	12 6	
24330	4,38614 21089 3082	1 78497 9683 81	7 3360 85 61	6 02 98 79	7 43 12	12 6	
31	4,38615 99587 2766	1 78490 6322 96	7 3354 82 62	6 02 91 36	7 42 99	12 6	
32	4,38617 78077 9089	1 78483 2968 13	7 3348 79 71	6 02 83 93	7 42 87	12 6	
33	4,38619 56561 2057	1 78475 9619 33	7 3342 76 87	6 02 76 50	7 42 74	12 6	
34	4,38621 35037 1677	1 78468 6276 56	7 3336 74 11	6 02 69 08	7 42 62	12 6	
35	4,38623 13505 7953	1 78461 2939 82	7 3330 71 42	6 02 61 65	7 42 49	12 6	
36	4,38624 91967 0893	1 78453 9609 11	7 3324 68 80	6 02 54 23	7 42 36	12 6	
37	4,38626 70421 0502	1 78446 6284 42	7 3318 66 26	6 02 46 80	7 42 24	12 6	
38	4,38628 48867 6786	1 78439 2965 76	7 3312 63 79	6 02 39 38	7 42 11	12 6	
39	4,38630 27306 9752	1 78431 9653 12	7 3306 61 39	6 02 31 96	7 41 99	12 6	
24340	4,38632 05738 9405	1 78424 6346 51	7 3300 59 07	6 02 24 54	7 41 86	12 6	
41	4,38633 84163 5752	1 78417 3045 91	7 3294 56 83	6 02 17 12	7 41 73	12 6	
42	4,38635 62580 8798	1 78409 9751 35	7 3288 54 66	6 02 09 70	7 41 61	12 6	
43	4,38637 40990 8549	1 78402 6462 80	7 3282 52 56	6 02 02 29	7 41 48	12 6	
44	4,38639 19393 5012	1 78395 3180 27	7 3276 50 54	6 01 94 87	7 41 36	12 6	
45	4,38640 97788 8192	1 78387 9903 77	7 3270 48 59	6 01 87 46	7 41 23	12 6	
46	4,38642 76176 8096	1 78380 6633 28	7 3264 46 71	6 01 80 05	7 41 10	12 6	
47	4,38644 54557 4729	1 78373 3368 82	7 3258 44 91	6 01 72 64	7 40 98	12 6	
48	4,38646 32930 8098	1 78366 0110 37	7 3252 43 19	6 01 65 23	7 40 85	12 6	
49	4,38648 11296 8208	1 78358 6857 93	7 3246 41 54	6 01 57 82	7 40 73	12 6	
24350	4,38649 89655 5066	1 78351 3611 52	7 3240 39 96	6 01 50 41	7 40 60	12 6	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
24350	4,38649'89655'5066	1'78351'3611'52	7'3240'39'96	6'01'50'41	7'40'60	12'6	
51	4,38651'68006'8678	1'78344'0371'12	7'3234'38'45	6'01'43'00	7'40'47	12'6	
52	4,38653'46350'9049	1'78336'7136'73	7'3228'37'02	6'01'35'60	7'40'35	12'6	
53	4,38655'24687'6186	1'78329'3908'36	7'3222'35'67	6'01'28'20	7'40'22	12'6	
54	4,38657'03017'0094	1'78322'0686'01	7'3216'34'39	6'01'20'79	7'40'10	12'6	
55	4,38658'81339'0780	1'78314'7469'66	7'3210'33'18	6'01'13'39	7'39'97	12'6	
56	4,38660'59653'8250	1'78307'4259'33	7'3204'32'04	6'01'05'99	7'39'84	12'6	
57	4,38662'37961'2509	1'78300'1055'01	7'3198'30'98	6'00'98'59	7'39'72	12'6	
58	4,38664'16261'3564	1'78292'7856'70	7'3192'30'00	6'00'91'20	7'39'59	12'6	
59	4,38665'94554'1421	1'78285'4664'40	7'3186'29'09	6'00'83'80	7'39'47	12'6	
24360	4,38667'72839'6085	1'78278'1478'11	7'3180'28'25	6'00'76'41	7'39'34	12'6	
61	4,38669'51117'7563	1'78270'8297'83	7'3174'27'48	6'00'69'01	7'39'21	12'6	
62	4,38671'29388'5861	1'78263'5123'55	7'3168'26'79	6'00'61'62	7'39'09	12'6	
63	4,38673'07652'0985	1'78256'1955'29	7'3162'26'18	6'00'54'23	7'38'96	12'6	
64	4,38674'85908'2940	1'78248'8793'02	7'3156'25'64	6'00'46'84	7'38'84	12'6	
65	4,38676'64157'1733	1'78241'5636'77	7'3150'25'17	6'00'39'45	7'38'71	12'6	
66	4,38678'42398'7370	1'78234'2486'52	7'3144'24'77	6'00'32'07	7'38'58	12'6	
67	4,38680'20632'9856	1'78226'9342'27	7'3138'24'45	6'00'24'68	7'38'46	12'6	
68	4,38681'98859'9199	1'78219'6204'02	7'3132'24'21	6'00'17'29	7'38'33	12'6	
69	4,38683'77079'5403	1'78212'3071'78	7'3126'24'03	6'00'09'91	7'38'21	12'6	
24370	4,38685'55291'8474	1'78204'9945'54	7'3120'23'93	6'00'02'53	7'38'08	12'6	
71	4,38687'33496'8420	1'78197'6825'30	7'3114'23'91	5'99'95'15	7'37'95	12'6	
72	4,38689'11694'5245	1'78190'3711'06	7'3108'23'96	5'99'87'77	7'37'83	12'6	
73	4,38690'89884'8956	1'78183'0602'82	7'3102'24'08	5'99'80'39	7'37'70	12'6	
74	4,38692'68067'9559	1'78175'7500'58	7'3096'24'28	5'99'73'01	7'37'58	12'6	
75	4,38694'46243'7060	1'78168'4404'34	7'3090'24'55	5'99'65'64	7'37'45	12'6	
76	4,38696'24412'1464	1'78161'1314'09	7'3084'24'89	5'99'58'26	7'37'32	12'6	
77	4,38698'02573'2778	1'78153'8229'84	7'3078'25'31	5'99'50'89	7'37'20	12'6	
78	4,38699'80727'1008	1'78146'5151'59	7'3072'25'80	5'99'43'52	7'37'07	12'6	
79	4,38701'58873'6159	1'78139'2079'33	7'3066'26'36	5'99'36'15	7'36'95	12'6	
24380	4,38703'37012'8239	1'78131'9013'07	7'3060'27'00	5'99'28'78	7'36'82	12'6	
81	4,38705'15144'7252	1'78124'5952'80	7'3054'27'71	5'99'21'41	7'36'69	12'6	
82	4,38706'93269'3205	1'78117'2898'52	7'3048'28'50	5'99'14'04	7'36'57	12'6	
83	4,38708'71386'6103	1'78109'9850'24	7'3042'29'36	5'99'06'68	7'36'44	12'6	
84	4,38710'49496'5953	1'78102'6807'94	7'3036'30'29	5'98'99'31	7'36'32	12'6	
85	4,38712'27599'2761	1'78095'3771'64	7'3030'31'30	5'98'91'95	7'36'19	12'6	
86	4,38714'05694'6533	1'78088'0741'33	7'3024'32'38	5'98'84'59	7'36'06	12'6	
87	4,38715'83782'7274	1'78080'7717'00	7'3018'33'53	5'98'77'23	7'35'94	12'6	
88	4,38717'61863'4991	1'78073'4698'67	7'3012'34'76	5'98'69'87	7'35'81	12'6	
89	4,38719'39936'9690	1'78066'1686'32	7'3006'36'06	5'98'62'51	7'35'69	12'6	
24390	4,38721'18003'1376	1'78058'8679'96	7'3000'37'44	5'98'55'15	7'35'56	12'6	
91	4,38722'96062'0056	1'78051'5679'59	7'2994'38'89	5'98'47'80	7'35'43	12'6	
92	4,38724'74113'5736	1'78044'2685'20	7'2988'40'41	5'98'40'44	7'35'31	12'6	
93	4,38726'52157'8421	1'78036'9696'79	7'2982'42'00	5'98'33'09	7'35'18	12'6	
94	4,38728'30194'8118	1'78029'6714'37	7'2976'43'67	5'98'25'74	7'35'06	12'6	
95	4,38730'08224'4832	1'78022'3737'94	7'2970'45'42	5'98'18'39	7'34'93	12'6	
96	4,38731'86246'8570	1'78015'0767'48	7'2964'47'23	5'98'11'04	7'34'80	12'6	
97	4,38733'64261'9338	1'78007'7803'01	7'2958'49'12	5'98'03'69	7'34'68	12'6	
98	4,38735'42269'7141	1'78000'4844'52	7'2952'51'09	5'97'96'34	7'34'55	12'6	
99	4,38737'20270'1985	1'77993'1892'01	7'2946'53'12	5'97'89'00	7'34'43	12'6	
24400	4,38738'98263'3877	1'77985'8945'48	7'2940'55'23	5'97'81'65	7'34'30	12'6	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
24400	4,38738 98263 3873	1 77985 8945 37	7 2940 55 47	5 97 81 21	7 34 91	12 0	
1	4,38740 76249 2818	1 77978 6004 82	7 2934 57 66	5 97 73 86	7 34 79	12 0	
2	4,38742 54227 8823	1 77971 3070 24	7 2928 59 92	5 97 66 51	7 34 67	12 0	
3	4,38744 32199 1893	1 77964 0141 64	7 2922 62 25	5 97 59 17	7 34 55	12 0	
4	4,38746 10163 2035	1 77956 7219 02	7 2916 64 66	5 97 51 82	7 34 43	12 0	
5	4,38747 88119 9254	1 77949 4302 37	7 2910 67 14	5 97 44 48	7 34 31	12 0	
6	4,38749 66069 3556	1 77942 1391 70	7 2904 69 70	5 97 37 13	7 34 19	12 0	
7	4,38751 44011 4948	1 77934 8487 00	7 2898 72 33	5 97 29 79	7 34 07	12 0	
8	4,38753 21946 3435	1 77927 5588 28	7 2892 75 03	5 97 22 45	7 33 95	12 0	
9	4,38754 99873 9023	1 77920 2695 53	7 2886 77 81	5 97 15 11	7 33 83	12 0	
24410	4,38756 77794 1719	1 77912 9808 75	7 2880 80 65	5 97 07 77	7 33 71	12 0	
11	4,38758 55707 1528	1 77905 6927 94	7 2874 83 58	5 97 00 44	7 33 59	12 0	
12	4,38760 33612 8456	1 77898 4053 11	7 2868 86 57	5 96 93 10	7 33 47	12 0	
13	4,38762 11511 2509	1 77891 1184 24	7 2862 89 64	5 96 85 76	7 33 35	12 0	
14	4,38763 89402 3693	1 77883 8321 35	7 2856 92 78	5 96 78 43	7 33 23	12 0	
15	4,38765 67286 2014	1 77876 5464 42	7 2850 96 00	5 96 71 10	7 33 11	12 0	
16	4,38767 45162 7479	1 77869 2613 46	7 2844 99 29	5 96 63 77	7 32 99	12 0	
17	4,38769 23032 0092	1 77861 9768 46	7 2839 02 65	5 96 56 44	7 32 87	12 0	
18	4,38771 00893 9861	1 77854 6929 44	7 2833 06 09	5 96 49 11	7 32 75	12 0	
19	4,38772 78748 6790	1 77847 4096 38	7 2827 09 60	5 96 41 78	7 32 63	12 0	
24420	4,38774 56596 0886	1 77840 1269 28	7 2821 13 18	5 96 34 45	7 32 51	12 0	
21	4,38776 34436 2156	1 77832 8448 15	7 2815 16 83	5 96 27 13	7 32 39	12 0	
22	4,38778 12269 0604	1 77825 5632 98	7 2809 20 56	5 96 19 81	7 32 27	12 0	
23	4,38779 90094 6237	1 77818 2823 77	7 2803 24 36	5 96 12 48	7 32 15	12 0	
24	4,38781 67912 9061	1 77811 0020 53	7 2797 28 24	5 96 05 16	7 32 03	12 0	
25	4,38783 45723 9081	1 77803 7223 25	7 2791 32 19	5 95 97 84	7 31 91	12 0	
26	4,38785 23527 6304	1 77796 4431 93	7 2785 36 21	5 95 90 52	7 31 79	12 0	
27	4,38787 01324 0736	1 77789 1646 56	7 2779 40 30	5 95 83 20	7 31 67	12 0	
28	4,38788 79113 2383	1 77781 8867 16	7 2773 44 47	5 95 75 89	7 31 55	12 0	
29	4,38790 56895 1250	1 77774 6093 72	7 2767 48 71	5 95 68 57	7 31 43	12 0	
24430	4,38792 34669 7344	1 77767 3326 23	7 2761 53 03	5 95 61 26	7 31 31	12 0	
31	4,38794 12437 0670	1 77760 0564 70	7 2755 57 41	5 95 53 94	7 31 19	12 0	
32	4,38795 90197 1235	1 77752 7809 13	7 2749 61 87	5 95 46 63	7 31 07	12 0	
33	4,38797 67949 9044	1 77745 5059 51	7 2743 66 41	5 95 39 32	7 30 95	12 0	
34	4,38799 45695 4103	1 77738 2315 84	7 2737 71 02	5 95 32 01	7 30 83	12 0	
35	4,38801 23433 6419	1 77730 9578 13	7 2731 75 70	5 95 24 70	7 30 71	12 0	
36	4,38803 01164 5997	1 77723 6846 38	7 2725 80 45	5 95 17 40	7 30 59	12 0	
37	4,38804 78888 2844	1 77716 4120 57	7 2719 85 27	5 95 10 09	7 30 47	12 0	
38	4,38806 56604 6964	1 77709 1400 72	7 2713 90 17	5 95 02 78	7 30 35	12 0	
39	4,38808 34313 8365	1 77701 8686 82	7 2707 95 15	5 94 95 48	7 30 23	12 0	
24440	4,38810 12015 7052	1 77694 5978 87	7 2702 00 19	5 94 88 18	7 30 11	12 0	
41	4,38811 89710 3031	1 77687 3276 86	7 2696 05 31	5 94 80 88	7 29 99	12 0	
42	4,38813 67397 6307	1 77680 0580 81	7 2690 10 50	5 94 73 58	7 29 87	12 0	
43	4,38815 45077 6888	1 77672 7890 71	7 2684 15 76	5 94 66 28	7 29 75	12 0	
44	4,38817 22750 4779	1 77665 5206 55	7 2678 21 10	5 94 58 98	7 29 63	12 0	
45	4,38819 00415 9985	1 77658 2528 34	7 2672 26 51	5 94 51 68	7 29 51	12 0	
46	4,38820 78074 2514	1 77650 9856 07	7 2666 31 99	5 94 44 39	7 29 39	12 0	
47	4,38822 55725 2370	1 77643 7189 75	7 2660 37 55	5 94 37 10	7 29 27	12 0	
48	4,38824 33368 9560	1 77636 4529 38	7 2654 43 18	5 94 29 80	7 29 15	12 0	
49	4,38826 11005 4089	1 77629 1874 94	7 2648 48 88	5 94 22 51	7 29 03	12 0	
24450	4,38827 88634 5964	1 77621 9226 46	7 2642 54 66	5 94 15 22	7 28 91	12 0	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
24450	4,38827'88634'5964	1'77621'9226'46	7'2642'54'66	5'94'15'22	7'28'91	12'0	
51	4,38829'66256'5190	1'77614'6583'91	7'2636'60'50	5'94'07'93	7'28'79	12'0	
52	4,38831'43871'1774	1'77607'3947'30	7'2630'66'42	5'94'00'64	7'28'67	12'0	
53	4,38833'21478'5722	1'77600'1316'64	7'2624'72'42	5'93'93'36	7'28'55	12'0	
54	4,38834'99078'7038	1'77592'8691'92	7'2618'78'48	5'93'86'07	7'28'43	12'0	
55	4,38836'76671'5730	1'77585'6073'13	7'2612'84'62	5'93'78'79	7'28'31	12'0	
56	4,38838'54257'1803	1'77578'3460'28	7'2606'90'84	5'93'71'50	7'28'19	12'0	
57	4,38840'31835'5264	1'77571'0853'38	7'2600'97'12	5'93'64'22	7'28'07	12'0	
58	4,38842'09406'6117	1'77563'8252'41	7'2595'03'48	5'93'56'94	7'27'95	12'0	
59	4,38843'86970'4369	1'77556'5657'37	7'2589'09'91	5'93'49'66	7'27'83	12'0	
24460	4,38845'64527'0027	1'77549'3068'27	7'2583'16'41	5'93'42'38	7'27'71	12'0	
61	4,38847'42076'3095	1'77542'0485'11	7'2577'22'99	5'93'35'11	7'27'59	12'0	
62	4,38849'19618'3580	1'77534'7907'88	7'2571'29'64	5'93'27'83	7'27'47	12'0	
63	4,38850'97153'1488	1'77527'5336'58	7'2565'36'36	5'93'20'55	7'27'35	12'0	
64	4,38852'74680'6825	1'77520'2771'22	7'2559'43'15	5'93'13'28	7'27'23	12'0	
65	4,38854'52200'9596	1'77513'0211'79	7'2553'50'02	5'93'06'01	7'27'11	12'0	
66	4,38856'29713'9808	1'77505'7658'29	7'2547'56'96	5'92'98'74	7'26'99	12'0	
67	4,38858'07219'7466	1'77498'5110'72	7'2541'63'97	5'92'91'47	7'26'87	12'0	
68	4,38859'84718'2577	1'77491'2569'08	7'2535'71'06	5'92'84'20	7'26'75	12'0	
69	4,38861'62209'5146	1'77484'0033'36	7'2529'78'22	5'92'76'93	7'26'63	12'0	
24470	4,38863'39693'5179	1'77476'7503'58	7'2523'85'45	5'92'69'66	7'26'51	12'0	
71	4,38865'17170'2683	1'77469'4979'73	7'2517'92'75	5'92'62'40	7'26'39	12'0	
72	4,38866'94639'7662	1'77462'2461'80	7'2512'00'13	5'92'55'14	7'26'27	12'0	
73	4,38868'72102'0124	1'77454'9949'80	7'2506'07'58	5'92'47'87	7'26'15	12'0	
74	4,38870'49557'0074	1'77447'7443'72	7'2500'15'10	5'92'40'61	7'26'03	12'0	
75	4,38872'27004'7518	1'77440'4943'57	7'2494'22'69	5'92'33'35	7'25'91	12'0	
76	4,38874'04445'2461	1'77433'2449'35	7'2488'30'36	5'92'26'09	7'25'79	12'0	
77	4,38875'81878'4911	1'77425'9961'04	7'2482'38'10	5'92'18'83	7'25'67	12'0	
78	4,38877'59304'4872	1'77418'7478'66	7'2476'45'91	5'92'11'58	7'25'55	12'0	
79	4,38879'36723'2350	1'77411'5002'20	7'2470'53'79	5'92'04'32	7'25'43	12'0	
24480	4,38881'14134'7353	1'77404'2531'66	7'2464'61'75	5'91'97'07	7'25'31	12'0	
81	4,38882'91538'9884	1'77397'0067'05	7'2458'69'78	5'91'89'81	7'25'19	12'0	
82	4,38884'68935'9951	1'77389'7608'35	7'2452'77'88	5'91'82'56	7'25'07	12'0	
83	4,38886'46325'7560	1'77382'5155'57	7'2446'86'05	5'91'75'31	7'24'95	12'0	
84	4,38888'23708'2715	1'77375'2708'71	7'2440'94'30	5'91'68'06	7'24'83	12'0	
85	4,38890'01083'5424	1'77368'0267'77	7'2435'02'62	5'91'60'81	7'24'71	12'0	
86	4,38891'78451'5692	1'77360'7832'74	7'2429'11'01	5'91'53'57	7'24'59	12'0	
87	4,38893'55812'3524	1'77353'5403'63	7'2423'19'48	5'91'46'32	7'24'47	12'0	
88	4,38895'33165'8928	1'77346'2980'43	7'2417'28'01	5'91'39'07	7'24'35	12'0	
89	4,38897'10512'1908	1'77339'0563'15	7'2411'36'62	5'91'31'83	7'24'23	12'0	
24490	4,38898'87851'2472	1'77331'8151'79	7'2405'45'30	5'91'24'59	7'24'11	12'0	
91	4,38900'65183'0623	1'77324'5746'34	7'2399'54'06	5'91'17'35	7'23'99	12'0	
92	4,38902'42507'6370	1'77317'3346'79	7'2393'62'88	5'91'10'11	7'23'87	12'0	
93	4,38904'19824'9716	1'77310'0953'17	7'2387'71'78	5'91'02'87	7'23'75	12'0	
94	4,38905'97135'0670	1'77302'8565'45	7'2381'80'75	5'90'95'63	7'23'63	12'0	
95	4,38907'74437'9235	1'77295'6183'64	7'2375'89'80	5'90'88'39	7'23'51	12'0	
96	4,38909'51733'5419	1'77288'3807'74	7'2369'98'91	5'90'81'16	7'23'39	12'0	
97	4,38911'29021'9226	1'77281'1437'75	7'2364'08'10	5'90'73'93	7'23'27	12'0	
98	4,38913'06303'0664	1'77273'9073'67	7'2358'17'36	5'90'66'69	7'23'15	12'0	
99	4,38914'83576'9738	1'77266'6715'50	7'2352'26'70	5'90'59'46	7'23'03	12'0	
24500	4,38916'60843'6453	1'77259'4363'23	7'2346'36'10	5'90'52'23	7'22'91	12'0	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
24500	4,38916,60843,6453	1,77259,4363,23	7,2346,36,10	5,90,52,23	7,22,91	12,0	
1	4,38918,38103,0817	1,77252,2016,87	7,2340,45,58	5,90,45,00	7,22,79	12,0	
2	4,38920,15355,2833	1,77244,9676,41	7,2334,55,13	5,90,37,77	7,22,67	12,0	
3	4,38921,92600,2510	1,77237,7341,86	7,2328,64,75	5,90,30,55	7,22,55	12,0	
4	4,38923,69837,9852	1,77230,5013,21	7,2322,74,45	5,90,23,32	7,22,43	12,0	
5	4,38925,47068,4865	1,77223,2690,47	7,2316,84,21	5,90,16,10	7,22,31	12,0	
6	4,38927,24291,7555	1,77216,0373,63	7,2310,94,05	5,90,08,87	7,22,19	12,0	
7	4,38929,01507,7929	1,77208,8062,69	7,2305,03,96	5,90,01,65	7,22,07	12,0	
8	4,38930,78716,5992	1,77201,5757,65	7,2299,13,95	5,89,94,43	7,21,95	12,0	
9	4,38932,55918,1749	1,77194,3458,51	7,2293,24,00	5,89,87,21	7,21,83	12,0	
24510	4,38934,33112,5208	1,77187,1165,27	7,2287,34,13	5,89,79,99	7,21,71	12,0	
11	4,38936,10299,6373	1,77179,8877,93	7,2281,44,33	5,89,72,78	7,21,59	12,0	
12	4,38937,87479,5251	1,77172,6596,48	7,2275,54,60	5,89,65,56	7,21,47	12,0	
13	4,38939,64652,1848	1,77165,4320,94	7,2269,64,95	5,89,58,34	7,21,35	12,0	
14	4,38941,41817,6168	1,77158,2051,29	7,2263,75,36	5,89,51,13	7,21,23	12,0	
15	4,38943,18975,8220	1,77150,9787,54	7,2257,85,85	5,89,43,92	7,21,11	12,0	
16	4,38944,96126,8007	1,77143,7529,68	7,2251,96,41	5,89,36,71	7,20,99	12,0	
17	4,38946,73270,5537	1,77136,5277,71	7,2246,07,05	5,89,29,50	7,20,87	12,0	
18	4,38948,50407,0815	1,77129,3031,64	7,2240,17,75	5,89,22,29	7,20,75	12,0	
19	4,38950,27536,3846	1,77122,0791,46	7,2234,28,53	5,89,15,08	7,20,63	12,0	
24520	4,38952,04658,4638	1,77114,8557,18	7,2228,39,38	5,89,07,87	7,20,51	12,0	
21	4,38953,81773,3195	1,77107,6328,79	7,2222,50,30	5,89,00,67	7,20,39	12,0	
22	4,38955,58880,9524	1,77100,4106,28	7,2216,61,29	5,88,93,47	7,20,27	12,0	
23	4,38957,35981,3630	1,77093,1889,67	7,2210,72,36	5,88,86,26	7,20,15	12,0	
24	4,38959,13074,5520	1,77085,9678,95	7,2204,83,49	5,88,79,06	7,20,03	12,0	
25	4,38960,90160,5199	1,77078,7474,11	7,2198,94,70	5,88,71,86	7,19,91	12,0	
26	4,38962,67239,2673	1,77071,5275,16	7,2193,05,98	5,88,64,66	7,19,79	12,0	
27	4,38964,44310,7948	1,77064,3082,10	7,2187,17,34	5,88,57,46	7,19,67	12,0	
28	4,38966,21375,1030	1,77057,0894,93	7,2181,28,76	5,88,50,27	7,19,55	12,0	
29	4,38967,98432,1925	1,77049,8713,64	7,2175,40,26	5,88,43,07	7,19,43	12,0	
24530	4,38969,75482,0639	1,77042,6538,24	7,2169,51,83	5,88,35,88	7,19,31	12,0	
31	4,38971,52524,7177	1,77035,4368,72	7,2163,63,47	5,88,28,68	7,19,19	12,0	
32	4,38973,29560,1545	1,77028,2205,09	7,2157,75,18	5,88,21,49	7,19,07	12,0	
33	4,38975,06588,3751	1,77021,0047,33	7,2151,86,97	5,88,14,30	7,18,95	12,0	
34	4,38976,83609,3798	1,77013,7895,46	7,2145,98,82	5,88,07,11	7,18,83	12,0	
35	4,38978,60623,1693	1,77006,5749,48	7,2140,10,75	5,87,99,92	7,18,71	12,0	
36	4,38980,37629,7443	1,76999,3609,37	7,2134,22,75	5,87,92,74	7,18,59	12,0	
37	4,38982,14629,1052	1,76992,1475,14	7,2128,34,83	5,87,85,55	7,18,47	12,0	
38	4,38983,91621,2527	1,76984,9346,79	7,2122,46,97	5,87,78,36	7,18,35	12,0	
39	4,38985,68606,1874	1,76977,7224,32	7,2116,59,19	5,87,71,18	7,18,23	12,0	
24540	4,38987,45583,9098	1,76970,5107,73	7,2110,71,48	5,87,64,00	7,18,11	12,0	
41	4,38989,22554,4206	1,76963,2997,02	7,2104,83,84	5,87,56,82	7,17,99	12,0	
42	4,38990,99517,7203	1,76956,0892,18	7,2098,96,27	5,87,49,64	7,17,87	12,0	
43	4,38992,76473,8095	1,76948,8793,21	7,2093,08,77	5,87,42,46	7,17,75	12,0	
44	4,38994,53422,6889	1,76941,6700,13	7,2087,21,35	5,87,35,28	7,17,63	12,0	
45	4,38996,30364,3589	1,76934,4612,91	7,2081,33,99	5,87,28,10	7,17,51	12,0	
46	4,38998,07298,8202	1,76927,2531,57	7,2075,46,71	5,87,20,93	7,17,39	12,0	
47	4,38999,84226,0733	1,76920,0456,11	7,2069,59,50	5,87,13,76	7,17,27	12,0	
48	4,39001,61146,1189	1,76912,8386,51	7,2063,72,37	5,87,06,58	7,17,15	12,0	
49	4,39003,38058,9576	1,76905,6322,79	7,2057,85,30	5,86,99,41	7,17,03	12,0	
24550	4,39005,14964,5899	1,76898,4264,93	7,2051,98,31	5,86,92,24	7,16,91	12,0	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
24550	4,39005'14964'5899	1'76898'4264'93	7'2051'98'31	5'86'92'24	7'16'91	12'0	
51	4,39006'91863'0163	1'76891'2212'95	7'2046'11'38	5'86'85'07	7'16'79	12'0	
52	4,39008'68754'2376	1'76884'0166'84	7'2040'24'53	5'86'77'90	7'16'67	12'0	
53	4,39010'45638'2543	1'76876'8126'59	7'2034'37'75	5'86'70'74	7'16'55	12'0	
54	4,39012'22515'0670	1'76869'6092'21	7'2028'51'05	5'86'63'57	7'16'43	12'0	
55	4,39013'99384'6762	1'76862'4063'70	7'2022'64'41	5'86'56'41	7'16'31	12'0	
56	4,39015'76247'0826	1'76855'2041'06	7'2016'77'85	5'86'49'24	7'16'19	12'0	
57	4,39017'53102'2867	1'76848'0024'28	7'2010'91'35	5'86'42'08	7'16'07	12'0	
58	4,39019'29950'2891	1'76840'8013'37	7'2005'04'93	5'86'34'92	7'15'95	12'0	
59	4,39021'06791'0905	1'76833'6008'32	7'1999'18'58	5'86'27'76	7'15'83	12'0	
24560	4,39022'83624'6913	1'76826'4009'13	7'1993'32'31	5'86'20'60	7'15'71	12'0	
61	4,39024'60451'0922	1'76819'2015'81	7'1987'46'10	5'86'13'45	7'15'59	12'0	
62	4,39026'37270'2938	1'76812'0028'35	7'1981'59'97	5'86'06'29	7'15'47	12'0	
63	4,39028'14082'2966	1'76804'8046'75	7'1975'73'90	5'85'99'13	7'15'35	12'0	
64	4,39029'90887'1013	1'76797'6071'01	7'1969'87'91	5'85'91'98	7'15'23	12'0	
65	4,39031'67684'7084	1'76790'4101'13	7'1964'01'99	5'85'84'83	7'15'11	12'0	
66	4,39033'44475'1185	1'76783'2137'11	7'1958'16'14	5'85'77'68	7'14'99	12'0	
67	4,39035'21258'3322	1'76776'0178'95	7'1952'30'37	5'85'70'53	7'14'87	12'0	
68	4,39036'98034'3501	1'76768'8226'65	7'1946'44'66	5'85'63'38	7'14'75	12'0	
69	4,39038'74803'1728	1'76761'6280'20	7'1940'59'03	5'85'56'23	7'14'63	12'0	
24570	4,39040'51564'8008	1'76754'4339'61	7'1934'73'47	5'85'49'08	7'14'51	12'0	
71	4,39042'28319'2347	1'76747'2404'87	7'1928'87'98	5'85'41'94	7'14'39	12'0	
72	4,39044'05066'4752	1'76740'0475'99	7'1923'02'56	5'85'34'80	7'14'27	12'0	
73	4,39045'81806'5228	1'76732'8552'97	7'1917'17'21	5'85'27'65	7'14'15	12'0	
74	4,39047'58539'3781	1'76725'6635'80	7'1911'31'93	5'85'20'51	7'14'03	12'0	
75	4,39049'35265'0417	1'76718'4724'48	7'1905'46'73	5'85'13'37	7'13'91	12'0	
76	4,39051'11983'5142	1'76711'2819'01	7'1899'61'59	5'85'06'23	7'13'79	12'0	
77	4,39052'88694'7961	1'76704'0919'39	7'1893'76'53	5'84'99'09	7'13'67	12'0	
78	4,39054'65398'8880	1'76696'9025'63	7'1887'91'54	5'84'91'96	7'13'55	12'0	
79	4,39056'42095'7906	1'76689'7137'71	7'1882'06'62	5'84'84'82	7'13'43	12'0	
24580	4,39058'18785'5043	1'76682'5255'65	7'1876'21'77	5'84'77'69	7'13'31	12'0	
81	4,39059'95468'0299	1'76675'3379'43	7'1870'36'99	5'84'70'55	7'13'19	12'0	
82	4,39061'72143'3678	1'76668'1509'06	7'1864'52'29	5'84'63'42	7'13'07	12'0	
83	4,39063'48811'5187	1'76660'9644'54	7'1858'67'65	5'84'56'29	7'12'95	12'0	
84	4,39065'25472'4832	1'76653'7785'86	7'1852'83'09	5'84'49'16	7'12'83	12'0	
85	4,39067'02126'2618	1'76646'5933'03	7'1846'98'60	5'84'42'03	7'12'71	12'0	
86	4,39068'78772'8551	1'76639'4086'04	7'1841'14'18	5'84'34'91	7'12'59	12'0	
87	4,39070'55412'2637	1'76632'2244'90	7'1835'29'83	5'84'27'78	7'12'47	12'0	
88	4,39072'32044'4882	1'76625'0409'60	7'1829'45'55	5'84'20'65	7'12'35	12'0	
89	4,39074'08669'5291	1'76617'8580'15	7'1823'61'35	5'84'13'53	7'12'23	12'0	
24590	4,39075'85287'3871	1'76610'6756'53	7'1817'77'21	5'84'06'41	7'12'11	12'0	
91	4,39077'61898'0628	1'76603'4938'76	7'1811'93'15	5'83'99'29	7'11'99	12'0	
92	4,39079'38501'5567	1'76596'3126'83	7'1806'09'15	5'83'92'17	7'11'87	12'0	
93	4,39081'15097'8693	1'76589'1320'74	7'1800'25'23	5'83'85'05	7'11'75	12'0	
94	4,39082'91687'0014	1'76581'9520'49	7'1794'41'38	5'83'77'93	7'11'63	12'0	
95	4,39084'68268'9535	1'76574'7726'07	7'1788'57'60	5'83'70'81	7'11'51	12'0	
96	4,39086'44843'7261	1'76567'5937'50	7'1782'73'89	5'83'63'70	7'11'39	12'0	
97	4,39088'21411'3198	1'76560'4154'76	7'1776'90'26	5'83'56'59	7'11'27	12'0	
98	4,39089'97971'7353	1'76553'2377'86	7'1771'06'69	5'83'49'47	7'11'15	12'0	
99	4,39091'74524'9731	1'76546'0606'79	7'1765'23'20	5'83'42'36	7'11'03	12'0	
24600	4,39093'51071'0338	1'76538'8841'56	7'1759'39'77	5'83'35'25	7'10'91	12'0	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
24600	4,39093 51071 0338	1 76538 8841 54	7 1759 39 85	5 83 35 05	7 11 30	11 6	
1	4,39095 27609 9180	1 76531 7082 14	7 1753 56 50	5 83 27 94	7 11 18	11 6	
2	4,39097 04141 6262	1 76524 5328 58	7 1747 73 22	5 83 20 83	7 11 07	11 6	
3	4,39098 80666 1590	1 76517 3580 84	7 1741 90 01	5 83 13 71	7 10 95	11 6	
4	4,39100 57183 5171	1 76510 1838 94	7 1736 06 88	5 83 06 60	7 10 84	11 6	
5	4,39102 33693 7010	1 76503 0102 88	7 1730 23 81	5 82 99 50	7 10 72	11 6	
6	4,39104 10196 7113	1 76495 8372 64	7 1724 40 81	5 82 92 39	7 10 60	11 6	
7	4,39105 86692 5485	1 76488 6648 23	7 1718 57 89	5 82 85 28	7 10 49	11 6	
8	4,39107 63181 2134	1 76481 4929 65	7 1712 75 04	5 82 78 18	7 10 37	11 6	
9	4,39109 39662 7063	1 76474 3216 90	7 1706 92 26	5 82 71 07	7 10 26	11 6	
24610	4,39111 16137 0280	1 76467 1509 98	7 1701 09 54	5 82 63 97	7 10 14	11 6	
11	4,39112 92604 1790	1 76459 9808 88	7 1695 26 90	5 82 56 87	7 10 02	11 6	
12	4,39114 69064 1599	1 76452 8113 61	7 1689 44 34	5 82 49 77	7 09 91	11 6	
13	4,39116 45516 9713	1 76445 6424 17	7 1683 61 84	5 82 42 67	7 09 79	11 6	
14	4,39118 21962 6137	1 76438 4740 55	7 1677 79 41	5 82 35 57	7 09 68	11 6	
15	4,39119 98401 0878	1 76431 3062 76	7 1671 97 05	5 82 28 48	7 09 56	11 6	
16	4,39121 74832 3940	1 76424 1390 79	7 1666 14 77	5 82 21 38	7 09 44	11 6	
17	4,39123 51256 5331	1 76416 9724 64	7 1660 32 56	5 82 14 29	7 09 33	11 6	
18	4,39125 27673 5056	1 76409 8064 31	7 1654 50 41	5 82 07 19	7 09 21	11 6	
19	4,39127 04083 3120	1 76402 6409 81	7 1648 68 34	5 82 00 10	7 09 10	11 6	
24620	4,39128 80485 9530	1 76395 4761 13	7 1642 86 34	5 81 93 01	7 08 98	11 6	
21	4,39130 56881 4291	1 76388 3118 26	7 1637 04 41	5 81 85 92	7 08 86	11 6	
22	4,39132 33269 7409	1 76381 1481 22	7 1631 22 55	5 81 78 83	7 08 75	11 6	
23	4,39134 09650 8890	1 76373 9849 99	7 1625 40 76	5 81 71 74	7 08 63	11 6	
24	4,39135 86024 8740	1 76366 8224 59	7 1619 59 05	5 81 64 66	7 08 52	11 6	
25	4,39137 62391 6965	1 76359 6605 00	7 1613 77 40	5 81 57 57	7 08 40	11 6	
26	4,39139 38751 3570	1 76352 4991 22	7 1607 95 82	5 81 50 49	7 08 28	11 6	
27	4,39141 15103 8561	1 76345 3383 26	7 1602 14 32	5 81 43 41	7 08 17	11 6	
28	4,39142 91449 1945	1 76338 1781 12	7 1596 32 88	5 81 36 32	7 08 05	11 6	
29	4,39144 67787 3726	1 76331 0184 79	7 1590 51 52	5 81 29 24	7 07 94	11 6	
24630	4,39146 44118 3910	1 76323 8594 28	7 1584 70 23	5 81 22 16	7 07 82	11 6	
31	4,39148 20442 2505	1 76316 7009 57	7 1578 89 01	5 81 15 09	7 07 70	11 6	
32	4,39149 96758 9514	1 76309 5430 68	7 1573 07 86	5 81 08 01	7 07 59	11 6	
33	4,39151 73068 4945	1 76302 3857 61	7 1567 26 78	5 81 00 93	7 07 47	11 6	
34	4,39153 49370 8803	1 76295 2290 34	7 1561 45 77	5 80 93 86	7 07 36	11 6	
35	4,39155 25666 1093	1 76288 0728 88	7 1555 64 83	5 80 86 78	7 07 24	11 6	
36	4,39157 01954 1822	1 76280 9173 23	7 1549 83 96	5 80 79 71	7 07 12	11 6	
37	4,39158 78235 0995	1 76273 7623 39	7 1544 03 16	5 80 72 64	7 07 01	11 6	
38	4,39160 54508 8618	1 76266 6079 36	7 1538 22 44	5 80 65 57	7 06 89	11 6	
39	4,39162 30775 4698	1 76259 4541 14	7 1532 41 78	5 80 58 50	7 06 78	11 6	
24640	4,39164 07034 9239	1 76252 3008 72	7 1526 61 20	5 80 51 43	7 06 66	11 6	
41	4,39165 83287 2248	1 76245 1482 11	7 1520 80 68	5 80 44 37	7 06 54	11 6	
42	4,39167 59532 3730	1 76237 9961 30	7 1515 00 24	5 80 37 30	7 06 43	11 6	
43	4,39169 35770 3691	1 76230 8446 30	7 1509 19 86	5 80 30 24	7 06 31	11 6	
44	4,39171 12001 2137	1 76223 6937 10	7 1503 39 56	5 80 23 18	7 06 20	11 6	
45	4,39172 88224 9074	1 76216 5433 70	7 1497 59 33	5 80 16 11	7 06 08	11 6	
46	4,39174 64441 4508	1 76209 3936 11	7 1491 79 17	5 80 09 05	7 05 96	11 6	
47	4,39176 40650 8444	1 76202 2444 32	7 1485 99 08	5 80 01 99	7 05 85	11 6	
48	4,39178 16853 0889	1 76195 0958 33	7 1480 19 06	5 79 94 93	7 05 73	11 6	
49	4,39179 93048 1847	1 76187 9478 13	7 1474 39 11	5 79 87 88	7 05 62	11 6	
24650	4,39181 69236 1325	1 76180 8003 74	7 1468 59 23	5 79 80 82	7 05 50	11 6	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
24650	4,39181 69236 1325	1 76180 8003 74	7 1468 59 23	5 79 80 82	7 05 50	11 6	
51	4,39183 45416 9329	1 76173 6535 15	7 1462 79 42	5 79 73 77	7 05 38	11 6	
52	4,39185 21590 5864	1 76166 5072 36	7 1456 99 68	5 79 66 71	7 05 27	11 6	
53	4,39186 97757 0936	1 76159 3615 36	7 1451 20 02	5 79 59 66	7 05 15	11 6	
54	4,39188 73916 4552	1 76152 2164 16	7 1445 40 42	5 79 52 61	7 05 04	11 6	
55	4,39190 50068 6716	1 76145 0718 76	7 1439 60 89	5 79 45 56	7 04 92	11 6	
56	4,39192 26213 7435	1 76137 9279 15	7 1433 81 44	5 79 38 51	7 04 80	11 6	
57	4,39194 02351 6714	1 76130 7845 33	7 1428 02 05	5 79 31 46	7 04 69	11 6	
58	4,39195 78482 4559	1 76123 6417 31	7 1422 22 74	5 79 24 41	7 04 57	11 6	
59	4,39197 54606 0976	1 76116 4995 09	7 1416 43 49	5 79 17 37	7 04 46	11 6	
24660	4,39199 30722 5971	1 76109 3578 65	7 1410 64 32	5 79 10 32	7 04 34	11 6	
61	4,39201 06831 9550	1 76102 2168 01	7 1404 85 22	5 79 03 28	7 04 22	11 6	
62	4,39202 82934 1718	1 76095 0763 16	7 1399 06 18	5 78 96 24	7 04 11	11 6	
63	4,39204 59029 2481	1 76087 9364 09	7 1393 27 22	5 78 89 20	7 03 99	11 6	
64	4,39206 35117 1845	1 76080 7970 82	7 1387 48 33	5 78 82 16	7 03 88	11 6	
65	4,39208 11197 9816	1 76073 6583 34	7 1381 69 51	5 78 75 12	7 03 76	11 6	
66	4,39209 87271 6400	1 76066 5201 64	7 1375 90 76	5 78 68 08	7 03 64	11 6	
67	4,39211 63338 1601	1 76059 3825 74	7 1370 12 08	5 78 61 04	7 03 53	11 6	
68	4,39213 39397 5427	1 76052 2455 61	7 1364 33 47	5 78 54 01	7 03 41	11 6	
69	4,39215 15449 7882	1 76045 1091 28	7 1358 54 93	5 78 46 97	7 03 30	11 6	
24670	4,39216 91494 8974	1 76037 9732 73	7 1352 76 46	5 78 39 94	7 03 18	11 6	
71	4,39218 67532 8706	1 76030 8379 97	7 1346 98 06	5 78 32 91	7 03 06	11 6	
72	4,39220 43563 7086	1 76023 7032 98	7 1341 19 73	5 78 25 88	7 02 95	11 6	
73	4,39222 19587 4119	1 76016 5691 79	7 1335 41 47	5 78 18 85	7 02 83	11 6	
74	4,39223 95603 9811	1 76009 4356 37	7 1329 63 28	5 78 11 82	7 02 72	11 6	
75	4,39225 71613 4168	1 76002 3026 74	7 1323 85 16	5 78 04 79	7 02 60	11 6	
76	4,39227 47615 7194	1 75995 1702 89	7 1318 07 12	5 77 97 77	7 02 48	11 6	
77	4,39229 23610 8897	1 75988 0384 82	7 1312 29 14	5 77 90 74	7 02 37	11 6	
78	4,39230 99598 9282	1 75980 9072 53	7 1306 51 23	5 77 83 72	7 02 25	11 6	
79	4,39232 75579 8355	1 75973 7766 01	7 1300 73 39	5 77 76 70	7 02 14	11 6	
24680	4,39234 51553 6121	1 75966 6465 28	7 1294 95 63	5 77 69 68	7 02 02	11 6	
81	4,39236 27520 2586	1 75959 5170 32	7 1289 17 93	5 77 62 66	7 01 90	11 6	
82	4,39238 03479 7756	1 75952 3881 14	7 1283 40 30	5 77 55 64	7 01 79	11 6	
83	4,39239 79432 1637	1 75945 2597 74	7 1277 62 75	5 77 48 62	7 01 67	11 6	
84	4,39241 55377 4235	1 75938 1320 11	7 1271 85 26	5 77 41 60	7 01 56	11 6	
85	4,39243 31315 5555	1 75931 0048 26	7 1266 07 84	5 77 34 59	7 01 44	11 6	
86	4,39245 07246 5603	1 75923 8782 18	7 1260 30 50	5 77 27 57	7 01 32	11 6	
87	4,39246 83170 4386	1 75916 7521 88	7 1254 53 22	5 77 20 56	7 01 21	11 6	
88	4,39248 59087 1907	1 75909 6267 35	7 1248 76 02	5 77 13 55	7 01 09	11 6	
89	4,39250 34996 8175	1 75902 5018 59	7 1242 98 88	5 77 06 54	7 00 98	11 6	
24690	4,39252 10899 3193	1 75895 3775 60	7 1237 21 82	5 76 99 53	7 00 86	11 6	
91	4,39253 86794 6969	1 75888 2538 38	7 1231 44 82	5 76 92 52	7 00 74	11 6	
92	4,39255 62682 9507	1 75881 1306 93	7 1225 67 90	5 76 85 51	7 00 63	11 6	
93	4,39257 38564 0814	1 75874 0081 25	7 1219 91 04	5 76 78 50	7 00 51	11 6	
94	4,39259 14438 0896	1 75866 8861 34	7 1214 14 26	5 76 71 50	7 00 40	11 6	
95	4,39260 90304 9757	1 75859 7647 20	7 1208 37 54	5 76 64 49	7 00 28	11 6	
96	4,39262 66164 7404	1 75852 6438 82	7 1202 60 90	5 76 57 49	7 00 16	11 6	
97	4,39264 42017 3843	1 75845 5236 22	7 1196 84 32	5 76 50 49	7 00 05	11 6	
98	4,39266 17862 9079	1 75838 4039 37	7 1191 07 82	5 76 43 49	6 99 93	11 6	
99	4,39267 93701 3118	1 75831 2848 29	7 1185 31 38	5 76 36 49	6 99 82	11 6	
24700	4,39269 69532 5967	1 75824 1662 98	7 1179 55 02	5 76 29 49	6 99 70	11 6	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
24700	4,39269 69532 5967	1 75824 1662 98	7 1179 55 02	5 76 29 49	6 99 70	11 6	
1	4,39271 45356 7630	1 75817 0483 43	7 1173 78 72	5 76 22 50	6 99 58	11 6	
2	4,39273 21173 8113	1 75809 9309 64	7 1168 02 50	5 76 15 50	6 99 47	11 6	
3	4,39274 96983 7423	1 75802 8141 62	7 1162 26 34	5 76 08 50	6 99 35	11 6	
4	4,39276 72786 5564	1 75795 6979 36	7 1156 50 26	5 76 01 51	6 99 24	11 6	
5	4,39278 48582 2544	1 75788 5822 85	7 1150 74 24	5 75 94 52	6 99 12	11 6	
6	4,39280 24370 8367	1 75781 4672 11	7 1144 98 30	5 75 87 53	6 99 00	11 6	
7	4,39282 00152 3039	1 75774 3527 13	7 1139 22 42	5 75 80 54	6 98 89	11 6	
8	4,39283 75926 6566	1 75767 2387 90	7 1133 46 62	5 75 73 55	6 98 77	11 6	
9	4,39285 51693 8954	1 75760 1254 44	7 1127 70 88	5 75 66 56	6 98 66	11 6	
24710	4,39287 27454 0208	1 75753 0126 73	7 1121 95 22	5 75 59 57	6 98 54	11 6	
11	4,39289 03207 0335	1 75745 9004 78	7 1116 19 62	5 75 52 59	6 98 42	11 6	
12	4,39290 78952 9340	1 75738 7888 58	7 1110 44 09	5 75 45 60	6 98 31	11 6	
13	4,39292 54691 7228	1 75731 6778 14	7 1104 68 64	5 75 38 62	6 98 19	11 6	
14	4,39294 30423 4006	1 75724 5673 45	7 1098 93 25	5 75 31 64	6 98 08	11 6	
15	4,39296 06147 9680	1 75717 4574 52	7 1093 17 94	5 75 24 66	6 97 96	11 6	
16	4,39297 81865 4254	1 75710 3481 34	7 1087 42 69	5 75 17 68	6 97 84	11 6	
17	4,39299 57575 7736	1 75703 2393 91	7 1081 67 51	5 75 10 70	6 97 73	11 6	
18	4,39301 33279 0130	1 75696 1312 24	7 1075 92 40	5 75 03 72	6 97 61	11 6	
19	4,39303 08975 1442	1 75689 0236 32	7 1070 17 37	5 74 96 75	6 97 50	11 6	
24720	4,39304 84664 1678	1 75681 9166 14	7 1064 42 40	5 74 89 77	6 97 38	11 6	
21	4,39306 60346 0844	1 75674 8101 72	7 1058 67 50	5 74 82 80	6 97 26	11 6	
22	4,39308 36020 8946	1 75667 7043 04	7 1052 92 67	5 74 75 83	6 97 15	11 6	
23	4,39310 11688 5989	1 75660 5990 12	7 1047 17 92	5 74 68 85	6 97 03	11 6	
24	4,39311 87349 1979	1 75653 4942 94	7 1041 43 23	5 74 61 88	6 96 92	11 6	
25	4,39313 63002 6922	1 75646 3901 50	7 1035 68 61	5 74 54 92	6 96 80	11 6	
26	4,39315 38649 0823	1 75639 2865 82	7 1029 94 06	5 74 47 95	6 96 68	11 6	
27	4,39317 14288 3689	1 75632 1835 88	7 1024 19 58	5 74 40 98	6 96 57	11 6	
28	4,39318 89920 5525	1 75625 0811 68	7 1018 45 17	5 74 34 01	6 96 45	11 6	
29	4,39320 65545 6337	1 75617 9793 23	7 1012 70 83	5 74 27 05	6 96 34	11 6	
24730	4,39322 41163 6130	1 75610 8780 52	7 1006 96 56	5 74 20 09	6 96 22	11 6	
31	4,39324 16774 4910	1 75603 7773 56	7 1001 22 36	5 74 13 12	6 96 10	11 6	
32	4,39325 92378 2684	1 75596 6772 33	7 0995 48 23	5 74 06 16	6 95 99	11 6	
33	4,39327 67974 9456	1 75589 5776 85	7 0989 74 17	5 73 99 20	6 95 87	11 6	
34	4,39329 43564 5233	1 75582 4787 11	7 0984 00 17	5 73 92 24	6 95 76	11 6	
35	4,39331 19147 0020	1 75575 3803 11	7 0978 26 25	5 73 85 29	6 95 64	11 6	
36	4,39332 94722 3823	1 75568 2824 84	7 0972 52 40	5 73 78 33	6 95 52	11 6	
37	4,39334 70290 6648	1 75561 1852 32	7 0966 78 62	5 73 71 38	6 95 41	11 6	
38	4,39336 45851 8500	1 75554 0885 53	7 0961 04 90	5 73 64 42	6 95 29	11 6	
39	4,39338 21405 9386	1 75546 9924 48	7 0955 31 26	5 73 57 47	6 95 18	11 6	
24740	4,39339 96952 9310	1 75539 8969 17	7 0949 57 68	5 73 50 52	6 95 06	11 6	
41	4,39341 72492 8280	1 75532 8019 59	7 0943 84 18	5 73 43 57	6 94 94	11 6	
42	4,39343 48025 6299	1 75525 7075 75	7 0938 10 74	5 73 36 62	6 94 83	11 6	
43	4,39345 23551 3375	1 75518 6137 64	7 0932 37 38	5 73 29 67	6 94 71	11 6	
44	4,39346 99069 9513	1 75511 5205 27	7 0926 64 08	5 73 22 72	6 94 60	11 6	
45	4,39348 74581 4718	1 75504 4278 63	7 0920 90 85	5 73 15 78	6 94 48	11 6	
46	4,39350 50085 8997	1 75497 3357 72	7 0915 17 69	5 73 08 83	6 94 36	11 6	
47	4,39352 25583 2354	1 75490 2442 54	7 0909 44 61	5 73 01 89	6 94 25	11 6	
48	4,39354 01073 4797	1 75483 1533 10	7 0903 71 59	5 72 94 94	6 94 13	11 6	
49	4,39355 76556 6330	1 75476 0629 38	7 0897 98 64	5 72 88 00	6 94 02	11 6	
24750	4,39357 52032 6959	1 75468 9731 40	7 0892 25 76	5 72 81 06	6 93 90	11 6	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
24750	4,39357'52032'6959	1'75468'9731'40	7'0892'25'76	5'72'81'06	6'93'90	11'6	
51	4,39359'27501'6691	1'75461'8839'14	7'0886'52'95	5'72'74'12	6'93'78	11'6	
52	4,39361'02963'5530	1'75454'7952'61	7'0880'80'21	5'72'67'19	6'93'67	11'6	
53	4,39362'78418'3482	1'75447'7071'81	7'0875'07'53	5'72'60'25	6'93'55	11'6	
54	4,39364'53866'0554	1'75440'6196'73	7'0869'34'93	5'72'53'31	6'93'44	11'6	
55	4,39366'29306'6751	1'75433'5327'38	7'0863'62'40	5'72'46'38	6'93'32	11'6	
56	4,39368'04740'2078	1'75426'4463'76	7'0857'89'94	5'72'39'45	6'93'20	11'6	
57	4,39369'80166'6542	1'75419'3605'86	7'0852'17'54	5'72'32'51	6'93'09	11'6	
58	4,39371'55586'0148	1'75412'2753'68	7'0846'45'22	5'72'25'58	6'92'97	11'6	
59	4,39373'30998'2902	1'75405'1907'23	7'0840'72'96	5'72'18'65	6'92'86	11'6	
24760	4,39375'06403'4809	1'75398'1066'50	7'0835'00'77	5'72'11'72	6'92'74	11'6	
61	4,39376'81801'5875	1'75391'0231'49	7'0829'28'66	5'72'04'80	6'92'62	11'6	
62	4,39378'57192'6107	1'75383'9402'21	7'0823'56'61	5'71'97'87	6'92'51	11'6	
63	4,39380'32576'5509	1'75376'8578'64	7'0817'84'63	5'71'90'95	6'92'39	11'6	
64	4,39382'07953'4088	1'75369'7760'80	7'0812'12'72	5'71'84'02	6'92'28	11'6	
65	4,39383'83323'1848	1'75362'6948'67	7'0806'40'88	5'71'77'10	6'92'16	11'6	
66	4,39385'58685'8797	1'75355'6142'26	7'0800'69'11	5'71'70'18	6'92'04	11'6	
67	4,39387'34041'4939	1'75348'5341'57	7'0794'97'41	5'71'63'26	6'91'93	11'6	
68	4,39389'09390'0281	1'75341'4546'59	7'0789'25'77	5'71'56'34	6'91'81	11'6	
69	4,39390'84731'4828	1'75334'3757'34	7'0783'54'21	5'71'49'42	6'91'70	11'6	
24770	4,39392'60065'8585	1'75327'2973'79	7'0777'82'72	5'71'42'50	6'91'58	11'6	
71	4,39394'35393'1559	1'75320'2195'97	7'0772'11'29	5'71'35'59	6'91'46	11'6	
72	4,39396'10713'3755	1'75313'1423'85	7'0766'39'94	5'71'28'67	6'91'35	11'6	
73	4,39397'86026'5179	1'75306'0657'46	7'0760'68'65	5'71'21'76	6'91'23	11'6	
74	4,39399'61332'5836	1'75298'9896'77	7'0754'97'43	5'71'14'85	6'91'12	11'6	
75	4,39401'36631'5733	1'75291'9141'80	7'0749'26'28	5'71'07'94	6'91'00	11'6	
76	4,39403'11923'4875	1'75284'8392'53	7'0743'55'20	5'71'01'03	6'90'88	11'6	
77	4,39404'87208'3267	1'75277'7648'98	7'0737'84'19	5'70'94'12	6'90'77	11'6	
78	4,39406'62486'0916	1'75270'6911'14	7'0732'13'25	5'70'87'21	6'90'65	11'6	
79	4,39408'37756'7827	1'75263'6179'01	7'0726'42'38	5'70'80'30	6'90'54	11'6	
24780	4,39410'13020'4006	1'75256'5452'58	7'0720'71'58	5'70'73'40	6'90'42	11'6	
81	4,39411'88276'9459	1'75249'4731'87	7'0715'00'84	5'70'66'49	6'90'30	11'6	
82	4,39413'63526'4191	1'75242'4016'86	7'0709'30'18	5'70'59'59	6'90'19	11'6	
83	4,39415'38768'8208	1'75235'3307'56	7'0703'59'58	5'70'52'69	6'90'07	11'6	
84	4,39417'14004'1515	1'75228'2603'96	7'0697'89'06	5'70'45'79	6'89'96	11'6	
85	4,39418'89232'4119	1'75221'1906'07	7'0692'18'60	5'70'38'89	6'89'84	11'6	
86	4,39420'64453'6025	1'75214'1213'88	7'0686'48'21	5'70'31'99	6'89'72	11'6	
87	4,39422'39667'7239	1'75207'0527'40	7'0680'77'89	5'70'25'09	6'89'61	11'6	
88	4,39424'14874'7767	1'75199'9846'62	7'0675'07'64	5'70'18'20	6'89'49	11'6	
89	4,39425'90074'7613	1'75192'9171'55	7'0669'37'46	5'70'11'30	6'89'38	11'6	
24790	4,39427'65267'6785	1'75185'8502'17	7'0663'67'34	5'70'04'41	6'89'26	11'6	
91	4,39429'40453'5287	1'75178'7838'50	7'0657'97'30	5'69'97'51	6'89'14	11'6	
92	4,39431'15632'3126	1'75171'7180'52	7'0652'27'32	5'69'90'62	6'89'03	11'6	
93	4,39432'90804'0306	1'75164'6528'25	7'0646'57'42	5'69'83'73	6'88'91	11'6	
94	4,39434'65968'6834	1'75157'5881'68	7'0640'87'58	5'69'76'84	6'88'80	11'6	
95	4,39436'41126'2716	1'75150'5240'80	7'0635'17'81	5'69'69'96	6'88'68	11'6	
96	4,39438'16276'7957	1'75143'4605'62	7'0629'48'11	5'69'63'07	6'88'56	11'6	
97	4,39439'91420'2562	1'75136'3976'14	7'0623'78'48	5'69'56'18	6'88'45	11'6	
98	4,39441'66556'6539	1'75129'3352'36	7'0618'08'92	5'69'49'30	6'88'33	11'6	
99	4,39443'41685'9891	1'75122'2734'27	7'0612'39'43	5'69'42'42	6'88'22	11'6	
24800	4,39445'16808'2625	1'75115'2121'87	7'0606'70'00	5'69'35'53	6'88'10	11'6	

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24800	4,39445'16808'2622	1'75115'2121'78	7'0606'70'21	5'69'35'15	6'88'63	11'1	
1	4,39446'91923'4744	1'75108'1515'08	7'0601'00'86	5'69'28'26	6'88'52	11'1	
2	4,39448'67031'6259	1'75101'0914'07	7'0595'31'58	5'69'21'38	6'88'41	11'1	
3	4,39450'42132'7173	1'75094'0318'75	7'0589'62'36	5'69'14'50	6'88'30	11'1	
4	4,39452'17226'7492	1'75086'9729'13	7'0583'93'22	5'69'07'61	6'88'19	11'1	
5	4,39453'92313'7221	1'75079'9145'20	7'0578'24'14	5'69'00'73	6'88'08	11'1	
6	4,39455'67393'6366	1'75072'8566'96	7'0572'55'13	5'68'93'85	6'87'96	11'1	
7	4,39457'42466'4933	1'75065'7994'41	7'0566'86'20	5'68'86'97	6'87'85	11'1	
8	4,39459'17532'2928	1'75058'7427'54	7'0561'17'33	5'68'80'09	6'87'74	11'1	
9	4,39460'92591'0355	1'75051'6866'37	7'0555'48'52	5'68'73'21	6'87'63	11'1	
24810	4,39462'67642'7221	1'75044'6310'89	7'0549'79'79	5'68'66'34	6'87'52	11'1	
11	4,39464'42687'3532	1'75037'5761'09	7'0544'11'13	5'68'59'46	6'87'41	11'1	
12	4,39466'17724'9293	1'75030'5216'98	7'0538'42'53	5'68'52'59	6'87'30	11'1	
13	4,39467'92755'4510	1'75023'4678'55	7'0532'74'01	5'68'45'72	6'87'19	11'1	
14	4,39469'67778'9189	1'75016'4145'81	7'0527'05'55	5'68'38'84	6'87'08	11'1	
15	4,39471'42795'3335	1'75009'3618'76	7'0521'37'16	5'68'31'97	6'86'97	11'1	
16	4,39473'17804'6954	1'75002'3097'38	7'0515'68'84	5'68'25'10	6'86'85	11'1	
17	4,39474'92807'0051	1'74995'2581'70	7'0510'00'59	5'68'18'23	6'86'74	11'1	
18	4,39476'67802'2633	1'74988'2071'69	7'0504'32'41	5'68'11'37	6'86'63	11'1	
19	4,39478'42790'4704	1'74981'1567'37	7'0498'64'30	5'68'04'50	6'86'52	11'1	
24820	4,39480'17771'6272	1'74974'1068'72	7'0492'96'25	5'67'97'64	6'86'41	11'1	
21	4,39481'92745'7341	1'74967'0575'76	7'0487'28'28	5'67'90'77	6'86'30	11'1	
22	4,39483'67712'7916	1'74960'0088'48	7'0481'60'37	5'67'83'91	6'86'19	11'1	
23	4,39485'42672'8005	1'74952'9606'87	7'0475'92'53	5'67'77'05	6'86'08	11'1	
24	4,39487'17625'7612	1'74945'9130'95	7'0470'24'76	5'67'70'19	6'85'97	11'1	
25	4,39488'92571'6743	1'74938'8660'70	7'0464'57'06	5'67'63'33	6'85'86	11'1	
26	4,39490'67510'5403	1'74931'8196'13	7'0458'89'42	5'67'56'47	6'85'74	11'1	
27	4,39492'42442'3599	1'74924'7737'23	7'0453'21'86	5'67'49'61	6'85'63	11'1	
28	4,39494'17367'1337	1'74917'7284'02	7'0447'54'36	5'67'42'75	6'85'52	11'1	
29	4,39495'92284'8621	1'74910'6836'47	7'0441'86'93	5'67'35'90	6'85'41	11'1	
24830	4,39497'67195'5457	1'74903'6394'60	7'0436'19'58	5'67'29'04	6'85'30	11'1	
31	4,39499'42099'1852	1'74896'5958'41	7'0430'52'29	5'67'22'19	6'85'19	11'1	
32	4,39501'16995'7810	1'74889'5527'88	7'0424'85'06	5'67'15'34	6'85'08	11'1	
33	4,39502'91885'3338	1'74882'5103'03	7'0419'17'91	5'67'08'49	6'84'97	11'1	
34	4,39504'66767'8441	1'74875'4683'85	7'0413'50'83	5'67'01'64	6'84'86	11'1	
35	4,39506'41643'3125	1'74868'4270'35	7'0407'83'81	5'66'94'79	6'84'75	11'1	
36	4,39508'16511'7395	1'74861'3862'51	7'0402'16'86	5'66'87'94	6'84'63	11'1	
37	4,39509'91373'1258	1'74854'3460'34	7'0396'49'98	5'66'81'10	6'84'52	11'1	
38	4,39511'66227'4718	1'74847'3063'84	7'0390'83'17	5'66'74'25	6'84'41	11'1	
39	4,39513'41074'7782	1'74840'2673'01	7'0385'16'43	5'66'67'41	6'84'30	11'1	
24840	4,39515'15915'0455	1'74833'2287'84	7'0379'49'75	5'66'60'56	6'84'19	11'1	
41	4,39516'90748'2743	1'74826'1908'34	7'0373'83'15	5'66'53'72	6'84'08	11'1	
42	4,39518'65574'4651	1'74819'1534'51	7'0368'16'61	5'66'46'88	6'83'97	11'1	
43	4,39520'40393'6185	1'74812'1166'35	7'0362'50'14	5'66'40'04	6'83'86	11'1	
44	4,39522'15205'7352	1'74805'0803'85	7'0356'83'74	5'66'33'20	6'83'75	11'1	
45	4,39523'90010'8156	1'74798'0447'01	7'0351'17'41	5'66'26'37	6'83'64	11'1	
46	4,39525'64808'8603	1'74791'0095'84	7'0345'51'15	5'66'19'53	6'83'52	11'1	
47	4,39527'39599'8698	1'74783'9750'32	7'0339'84'95	5'66'12'69	6'83'41	11'1	
48	4,39529'14383'8449	1'74776'9410'47	7'0334'18'82	5'66'05'86	6'83'30	11'1	
49	4,39530'89160'7859	1'74769'9076'29	7'0328'52'77	5'65'99'03	6'83'19	11'1	
24850	4,39532'63930'6935	1'74762'8747'76	7'0322'86'78	5'65'92'20	6'83'08	11'1	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
24850	4,39532 63930 6935	1 74762 8747 76	7 0322 86 78	5 65 92 20	6 83 08	11 1	
51	4,39534 38693 5683	1 74755 8424 89	7 0317 20 85	5 65 85 36	6 82 97	11 1	
52	4,39536 13449 4108	1 74748 8107 68	7 0311 55 00	5 65 78 53	6 82 86	11 1	
53	4,39537 88198 2216	1 74741 7796 13	7 0305 89 21	5 65 71 71	6 82 75	11 1	
54	4,39539 62940 0012	1 74734 7490 24	7 0300 23 50	5 65 64 88	6 82 64	11 1	
55	4,39541 37674 7502	1 74727 7190 00	7 0294 57 85	5 65 58 05	6 82 53	11 1	
56	4,39543 12402 4692	1 74720 6895 43	7 0288 92 27	5 65 51 23	6 82 41	11 1	
57	4,39544 87123 1588	1 74713 6606 50	7 0283 26 76	5 65 44 40	6 82 30	11 1	
58	4,39546 61836 8194	1 74706 6323 24	7 0277 61 31	5 65 37 58	6 82 19	11 1	
59	4,39548 36543 4517	1 74699 6045 62	7 0271 95 94	5 65 30 76	6 82 08	11 1	
24860	4,39550 11243 0563	1 74692 5773 66	7 0266 30 63	5 65 23 94	6 81 97	11 1	
61	4,39551 85935 6337	1 74685 5507 36	7 0260 65 39	5 65 17 12	6 81 86	11 1	
62	4,39553 60621 1844	1 74678 5246 70	7 0255 00 22	5 65 10 30	6 81 75	11 1	
63	4,39555 35299 7091	1 74671 4991 70	7 0249 35 11	5 65 03 48	6 81 64	11 1	
64	4,39557 09971 2082	1 74664 4742 35	7 0243 70 08	5 64 96 67	6 81 53	11 1	
65	4,39558 84635 6825	1 74657 4498 65	7 0238 05 11	5 64 89 85	6 81 42	11 1	
66	4,39560 59293 1323	1 74650 4260 60	7 0232 40 21	5 64 83 04	6 81 30	11 1	
67	4,39562 33943 5584	1 74643 4028 20	7 0226 75 38	5 64 76 22	6 81 19	11 1	
68	4,39564 08586 9612	1 74636 3801 44	7 0221 10 62	5 64 69 41	6 81 08	11 1	
69	4,39565 83223 3414	1 74629 3580 34	7 0215 45 93	5 64 62 60	6 80 97	11 1	
24870	4,39567 57852 6994	1 74622 3364 88	7 0209 81 30	5 64 55 79	6 80 86	11 1	
71	4,39569 32475 0359	1 74615 3155 06	7 0204 16 74	5 64 48 98	6 80 75	11 1	
72	4,39571 07090 3514	1 74608 2950 90	7 0198 52 25	5 64 42 17	6 80 64	11 1	
73	4,39572 81698 6465	1 74601 2752 37	7 0192 87 83	5 64 35 37	6 80 53	11 1	
74	4,39574 56299 9217	1 74594 2559 50	7 0187 23 48	5 64 28 56	6 80 42	11 1	
75	4,39576 30894 1777	1 74587 2372 26	7 0181 59 19	5 64 21 76	6 80 31	11 1	
76	4,39578 05481 4149	1 74580 2190 67	7 0175 94 97	5 64 14 96	6 80 19	11 1	
77	4,39579 80061 6340	1 74573 2014 72	7 0170 30 82	5 64 08 15	6 80 08	11 1	
78	4,39581 54634 8354	1 74566 1844 41	7 0164 66 74	5 64 01 35	6 79 97	11 1	
79	4,39583 29201 0199	1 74559 1679 74	7 0159 02 73	5 63 94 55	6 79 86	11 1	
24880	4,39585 03760 1878	1 74552 1520 72	7 0153 38 78	5 63 87 75	6 79 75	11 1	
81	4,39586 78312 3399	1 74545 1367 33	7 0147 74 90	5 63 80 96	6 79 64	11 1	
82	4,39588 52857 4766	1 74538 1219 58	7 0142 11 09	5 63 74 16	6 79 53	11 1	
83	4,39590 27395 5986	1 74531 1077 47	7 0136 47 35	5 63 67 37	6 79 42	11 1	
84	4,39592 01926 7064	1 74524 0941 00	7 0130 83 68	5 63 60 57	6 79 31	11 1	
85	4,39593 76450 8005	1 74517 0810 16	7 0125 20 07	5 63 53 78	6 79 20	11 1	
86	4,39595 50967 8815	1 74510 0684 96	7 0119 56 53	5 63 46 99	6 79 08	11 1	
87	4,39597 25477 9500	1 74503 0565 39	7 0113 93 06	5 63 40 20	6 78 97	11 1	
88	4,39598 99981 0065	1 74496 0451 46	7 0108 29 66	5 63 33 41	6 78 86	11 1	
89	4,39600 74477 0517	1 74489 0343 16	7 0102 66 33	5 63 26 62	6 78 75	11 1	
24890	4,39602 48966 0860	1 74482 0240 50	7 0097 03 06	5 63 19 83	6 78 64	11 1	
91	4,39604 23448 1100	1 74475 0143 47	7 0091 39 86	5 63 13 04	6 78 53	11 1	
92	4,39605 97923 1244	1 74468 0052 07	7 0085 76 73	5 63 06 26	6 78 42	11 1	
93	4,39607 72391 1296	1 74460 9966 30	7 0080 13 67	5 62 99 47	6 78 31	11 1	
94	4,39609 46852 1262	1 74453 9886 17	7 0074 50 68	5 62 92 69	6 78 20	11 1	
95	4,39611 21306 1148	1 74446 9811 66	7 0068 87 75	5 62 85 91	6 78 09	11 1	
96	4,39612 95753 0960	1 74439 9742 78	7 0063 24 89	5 62 79 13	6 77 97	11 1	
97	4,39614 70193 0703	1 74432 9679 53	7 0057 62 10	5 62 72 35	6 77 86	11 1	
98	4,39616 44626 0382	1 74425 9621 91	7 0051 99 38	5 62 65 57	6 77 75	11 1	
99	4,39618 19052 0004	1 74418 9569 92	7 0046 36 72	5 62 58 79	6 77 64	11 1	
24900	4,39619 93470 9574	1 74411 9523 55	7 0040 74 13	5 62 52 01	6 77 53	11 1	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
24900	4,39619'93470'9574	1'74411'9523'55	7'0040'74'13	5'62'52'01	6'77'53	11'1	
1	4,39621'67882'9098	1'74404'9482'81	7'0035'11'61	5'62'45'24	6'77'42	11'1	
2	4,39623'42287'8581	1'74397'9447'70	7'0029'49'16	5'62'38'47	6'77'31	11'1	
3	4,39625'16685'8028	1'74390'9418'20	7'0023'86'77	5'62'31'69	6'77'20	11'1	
4	4,39626'91076'7447	1'74383'9394'34	7'0018'24'46	5'62'24'92	6'77'09	11'1	
5	4,39628'65460'6841	1'74376'9376'09	7'0012'62'21	5'62'18'15	6'76'98	11'1	
6	4,39630'39837'6217	1'74369'9363'47	7'0007'00'03	5'62'11'38	6'76'86	11'1	
7	4,39632'14207'5580	1'74362'9356'47	7'0001'37'91	5'62'04'61	6'76'75	11'1	
8	4,39633'88570'4937	1'74355'9355'09	6'9995'75'87	5'61'97'84	6'76'64	11'1	
9	4,39635'62926'4292	1'74348'9359'33	6'9990'13'89	5'61'91'08	6'76'53	11'1	
24910	4,39637'37275'3651	1'74341'9369'19	6'9984'51'98	5'61'84'31	6'76'42	11'1	
11	4,39639'11617'3021	1'74334'9384'67	6'9978'90'14	5'61'77'55	6'76'31	11'1	
12	4,39640'85952'2405	1'74327'9405'77	6'9973'28'36	5'61'70'78	6'76'20	11'1	
13	4,39642'60280'1811	1'74320'9432'49	6'9967'66'65	5'61'64'02	6'76'09	11'1	
14	4,39644'34601'1244	1'74313'9464'82	6'9962'05'01	5'61'57'26	6'75'98	11'1	
15	4,39646'08915'0708	1'74306'9502'77	6'9956'43'44	5'61'50'50	6'75'87	11'1	
16	4,39647'83222'0211	1'74299'9546'34	6'9950'81'93	5'61'43'74	6'75'75	11'1	
17	4,39649'57521'9757	1'74292'9595'52	6'9945'20'50	5'61'36'98	6'75'64	11'1	
18	4,39651'31814'9353	1'74285'9650'31	6'9939'59'13	5'61'30'23	6'75'53	11'1	
19	4,39653'06100'9003	1'74278'9710'72	6'9933'97'83	5'61'23'47	6'75'42	11'1	
24920	4,39654'80379'8714	1'74271'9776'74	6'9928'36'59	5'61'16'72	6'75'31	11'1	
21	4,39656'54651'8491	1'74264'9848'38	6'9922'75'42	5'61'09'97	6'75'20	11'1	
22	4,39658'28916'8339	1'74257'9925'62	6'9917'14'32	5'61'03'21	6'75'09	11'1	
23	4,39660'03174'8265	1'74251'0008'48	6'9911'53'29	5'60'96'46	6'74'98	11'1	
24	4,39661'77425'8273	1'74244'0096'95	6'9905'92'33	5'60'89'71	6'74'87	11'1	
25	4,39663'51669'8370	1'74237'0191'02	6'9900'31'43	5'60'82'96	6'74'76	11'1	
26	4,39665'25906'8561	1'74230'0290'71	6'9894'70'60	5'60'76'22	6'74'64	11'1	
27	4,39667'00136'8852	1'74223'0396'00	6'9889'09'84	5'60'69'47	6'74'53	11'1	
28	4,39668'74359'9248	1'74216'0506'91	6'9883'49'14	5'60'62'73	6'74'42	11'1	
29	4,39670'48575'9755	1'74209'0623'41	6'9877'88'52	5'60'55'98	6'74'31	11'1	
24930	4,39672'22785'0378	1'74202'0745'53	6'9872'27'96	5'60'49'24	6'74'20	11'1	
31	4,39673'96987'1124	1'74195'0873'25	6'9866'67'46	5'60'42'50	6'74'09	11'1	
32	4,39675'71182'1997	1'74188'1006'57	6'9861'07'04	5'60'35'76	6'73'98	11'1	
33	4,39677'45370'3003	1'74181'1145'50	6'9855'46'68	5'60'29'02	6'73'87	11'1	
34	4,39679'19551'4149	1'74174'1290'04	6'9849'86'39	5'60'22'28	6'73'76	11'1	
35	4,39680'93725'5439	1'74167'1440'17	6'9844'26'17	5'60'15'54	6'73'65	11'1	
36	4,39682'67892'6879	1'74160'1595'91	6'9838'66'01	5'60'08'80	6'73'53	11'1	
37	4,39684'42052'8475	1'74153'1757'25	6'9833'05'92	5'60'02'07	6'73'42	11'1	
38	4,39686'16206'0232	1'74146'1924'19	6'9827'45'90	5'59'95'33	6'73'31	11'1	
39	4,39687'90352'2156	1'74139'2096'73	6'9821'85'95	5'59'88'60	6'73'20	11'1	
24940	4,39689'64491'4253	1'74132'2274'87	6'9816'26'06	5'59'81'87	6'73'09	11'1	
41	4,39691'38623'6528	1'74125'2458'61	6'9810'66'25	5'59'75'14	6'72'98	11'1	
42	4,39693'12748'8987	1'74118'2647'95	6'9805'06'49	5'59'68'41	6'72'87	11'1	
43	4,39694'86867'1635	1'74111'2842'89	6'9799'46'81	5'59'61'68	6'72'76	11'1	
44	4,39696'60978'4478	1'74104'3043'42	6'9793'87'19	5'59'54'95	6'72'65	11'1	
45	4,39698'35082'7521	1'74097'3249'55	6'9788'27'64	5'59'48'22	6'72'54	11'1	
46	4,39700'09180'0770	1'74090'3461'27	6'9782'68'16	5'59'41'50	6'72'42	11'1	
47	4,39701'83270'4232	1'74083'3678'59	6'9777'08'75	5'59'34'78	6'72'31	11'1	
48	4,39703'57353'7910	1'74076'3901'50	6'9771'49'40	5'59'28'05	6'72'20	11'1	
49	4,39705'31430'1812	1'74069'4130'01	6'9765'90'12	5'59'21'33	6'72'09	11'1	
24950	4,39707'05499'5942	1'74062'4364'11	6'9760'30'90	5'59'14'61	6'71'98	11'1	

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)
24950	4,39707,05499,5942	1,74062,4364,11	6,9760,30,90	5,59,14,61	6,71,98	11,1	
51	4,39708,79562,0306	1,74055,4603,80	6,9754,71,76	5,59,07,89	6,71,87	11,1	
52	4,39710,53617,4910	1,74048,4849,08	6,9749,12,68	5,59,01,17	6,71,76	11,1	
53	4,39712,27665,9759	1,74041,5099,95	6,9743,53,67	5,58,94,45	6,71,65	11,1	
54	4,39714,01707,4859	1,74034,5356,41	6,9737,94,72	5,58,87,74	6,71,54	11,1	
55	4,39715,75742,0215	1,74027,5618,47	6,9732,35,85	5,58,81,02	6,71,43	11,1	
56	4,39717,49769,5834	1,74020,5886,11	6,9726,77,04	5,58,74,31	6,71,31	11,1	
57	4,39719,23790,1720	1,74013,6159,34	6,9721,18,29	5,58,67,59	6,71,20	11,1	
58	4,39720,97803,7879	1,74006,6438,16	6,9715,59,62	5,58,60,88	6,71,09	11,1	
59	4,39722,71810,4317	1,73999,6722,56	6,9710,01,01	5,58,54,17	6,70,98	11,1	
24960	4,39724,45810,1040	1,73992,7012,55	6,9704,42,47	5,58,47,46	6,70,87	11,1	
61	4,39726,19802,8053	1,73985,7308,13	6,9698,83,99	5,58,40,75	6,70,76	11,1	
62	4,39727,93788,5361	1,73978,7609,29	6,9693,25,58	5,58,34,04	6,70,65	11,1	
63	4,39729,67767,2970	1,73971,7916,03	6,9687,67,24	5,58,27,34	6,70,54	11,1	
64	4,39731,41739,0886	1,73964,8228,36	6,9682,08,97	5,58,20,63	6,70,43	11,1	
65	4,39733,15703,9114	1,73957,8546,27	6,9676,50,76	5,58,13,93	6,70,32	11,1	
66	4,39734,89661,7661	1,73950,8869,76	6,9670,92,62	5,58,07,23	6,70,20	11,1	
67	4,39736,63612,6530	1,73943,9198,83	6,9665,34,55	5,58,00,52	6,70,09	11,1	
68	4,39738,37556,5729	1,73936,9533,49	6,9659,76,55	5,57,93,82	6,69,98	11,1	
69	4,39740,11493,5263	1,73929,9873,72	6,9654,18,61	5,57,87,12	6,69,87	11,1	
24970	4,39741,85423,5136	1,73923,0219,54	6,9648,60,74	5,57,80,42	6,69,76	11,1	
71	4,39743,59346,5356	1,73916,0570,93	6,9643,02,93	5,57,73,73	6,69,65	11,1	
72	4,39745,33262,5927	1,73909,0927,90	6,9637,45,20	5,57,67,03	6,69,54	11,1	
73	4,39747,07171,6855	1,73902,1290,45	6,9631,87,53	5,57,60,34	6,69,43	11,1	
74	4,39748,81073,8145	1,73895,1658,57	6,9626,29,92	5,57,53,64	6,69,32	11,1	
75	4,39750,54968,9804	1,73888,2032,27	6,9620,72,39	5,57,46,95	6,69,21	11,1	
76	4,39752,28857,1836	1,73881,2411,55	6,9615,14,92	5,57,40,26	6,69,09	11,1	
77	4,39754,02738,4248	1,73874,2796,40	6,9609,57,52	5,57,33,57	6,68,98	11,1	
78	4,39755,76612,7044	1,73867,3186,83	6,9604,00,18	5,57,26,88	6,68,87	11,1	
79	4,39757,50480,0231	1,73860,3582,82	6,9598,42,91	5,57,20,19	6,68,76	11,1	
24980	4,39759,24340,3814	1,73853,3984,40	6,9592,85,71	5,57,13,50	6,68,65	11,1	
81	4,39760,98193,7798	1,73846,4391,54	6,9587,28,57	5,57,06,81	6,68,54	11,1	
82	4,39762,72040,2190	1,73839,4804,25	6,9581,71,51	5,57,00,13	6,68,43	11,1	
83	4,39764,45879,6994	1,73832,5222,54	6,9576,14,51	5,56,93,44	6,68,32	11,1	
84	4,39766,19712,2216	1,73825,5646,39	6,9570,57,57	5,56,86,76	6,68,21	11,1	
85	4,39767,93537,7863	1,73818,6075,82	6,9565,00,70	5,56,80,08	6,68,10	11,1	
86	4,39769,67356,3939	1,73811,6510,81	6,9559,43,90	5,56,73,40	6,67,98	11,1	
87	4,39771,41168,0449	1,73804,6951,37	6,9553,87,17	5,56,66,72	6,67,87	11,1	
88	4,39773,14972,7401	1,73797,7397,50	6,9548,30,50	5,56,60,04	6,67,76	11,1	
89	4,39774,88770,4798	1,73790,7849,19	6,9542,73,90	5,56,53,36	6,67,65	11,1	
24990	4,39776,62561,2647	1,73783,8306,45	6,9537,17,37	5,56,46,68	6,67,54	11,1	
91	4,39778,36345,0954	1,73776,8769,28	6,9531,60,90	5,56,40,01	6,67,43	11,1	
92	4,39780,10121,9723	1,73769,9237,67	6,9526,04,50	5,56,33,33	6,67,32	11,1	
93	4,39781,83891,8961	1,73762,9711,63	6,9520,48,17	5,56,26,66	6,67,21	11,1	
94	4,39783,57654,8673	1,73756,0191,14	6,9514,91,90	5,56,19,99	6,67,10	11,1	
95	4,39785,31410,8864	1,73749,0676,23	6,9509,35,70	5,56,13,32	6,66,99	11,1	
96	4,39787,05159,9540	1,73742,1166,87	6,9503,79,57	5,56,06,65	6,66,87	11,1	
97	4,39788,78902,0707	1,73735,1663,07	6,9498,23,50	5,55,99,98	6,66,76	11,1	
98	4,39790,52637,2370	1,73728,2164,84	6,9492,67,50	5,55,93,31	6,66,65	11,1	
99	4,39792,26365,4535	1,73721,2672,16	6,9487,11,57	5,55,86,64	6,66,54	11,1	
25000	4,39794,00086,7207	1,73714,3185,05	6,9481,55,70	5,55,79,98	6,66,43	11,1	