

Tables du cadastre

Volume auxiliaire 3a — Auxiliary volume 3a

logarithmes des nombres de 50000 à 75000
(valeurs exactes)

logarithms of numbers 50000 to 75000
(exact values)

Denis Roegel

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<http://www.loria.fr/~roegel/locomat.html>

Tables du cadastre, volume 3a (D. Roegel, 2010)

Introduction

This volume gives the logarithms of the numbers from 50000 to 75000 with 14 places, and four to six levels of differences. All the values are exact.

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 3a (D. Roegel, 2010)

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
50000	4,69897'00043'3602	86858'0278'03	1'7371'08'44	69'48'09	41'69	33	
1	4,69897'86901'3880	86856'2906'95	1'7370'38'96	69'47'67	41'68	33	
2	4,69898'73757'6787	86854'5536'56	1'7369'69'49	69'47'25	41'68	33	
3	4,69899'60612'2323	86852'8166'86	1'7369'00'01	69'46'84	41'68	33	
4	4,69900'47465'0490	86851'0797'86	1'7368'30'54	69'46'42	41'67	33	
5	4,69901'34316'1288	86849'3429'56	1'7367'61'08	69'46'00	41'67	33	
6	4,69902'21165'4718	86847'6061'95	1'7366'91'62	69'45'59	41'67	33	
7	4,69903'08013'0780	86845'8695'03	1'7366'22'16	69'45'17	41'66	33	
8	4,69903'94858'9475	86844'1328'81	1'7365'52'71	69'44'75	41'66	33	
9	4,69904'81703'0803	86842'3963'28	1'7364'83'27	69'44'34	41'66	33	
50010	4,69905'68545'4767	86840'6598'45	1'7364'13'82	69'43'92	41'65	33	
11	4,69906'55386'1365	86838'9234'31	1'7363'44'38	69'43'50	41'65	33	
12	4,69907'42225'0600	86837'1870'87	1'7362'74'95	69'43'09	41'65	33	
13	4,69908'29062'2470	86835'4508'12	1'7362'05'52	69'42'67	41'64	33	
14	4,69909'15897'6979	86833'7146'06	1'7361'36'09	69'42'25	41'64	33	
15	4,69910'02731'4125	86831'9784'70	1'7360'66'67	69'41'84	41'64	33	
16	4,69910'89563'3909	86830'2424'04	1'7359'97'25	69'41'42	41'63	33	
17	4,69911'76393'6333	86828'5064'06	1'7359'27'83	69'41'00	41'63	33	
18	4,69912'63222'1397	86826'7704'78	1'7358'58'42	69'40'59	41'63	33	
19	4,69913'50048'9102	86825'0346'20	1'7357'89'02	69'40'17	41'62	33	
50020	4,69914'36873'9448	86823'2988'31	1'7357'19'62	69'39'76	41'62	33	
21	4,69915'23697'2437	86821'5631'11	1'7356'50'22	69'39'34	41'62	33	
22	4,69916'10518'8068	86819'8274'61	1'7355'80'83	69'38'92	41'61	33	
23	4,69916'97338'6342	86818'0918'80	1'7355'11'44	69'38'51	41'61	33	
24	4,69917'84156'7261	86816'3563'69	1'7354'42'05	69'38'09	41'61	33	
25	4,69918'70973'0825	86814'6209'27	1'7353'72'67	69'37'67	41'60	33	
26	4,69919'57787'7034	86812'8855'54	1'7353'03'29	69'37'26	41'60	33	
27	4,69920'44600'5890	86811'1502'51	1'7352'33'92	69'36'84	41'60	33	
28	4,69921'31411'7392	86809'4150'17	1'7351'64'55	69'36'43	41'59	33	
29	4,69922'18221'1542	86807'6798'52	1'7350'95'19	69'36'01	41'59	33	
50030	4,69923'05028'8341	86805'9447'57	1'7350'25'83	69'35'60	41'59	33	
31	4,69923'91834'7788	86804'2097'31	1'7349'56'47	69'35'18	41'58	33	
32	4,69924'78638'9886	86802'4747'75	1'7348'87'12	69'34'76	41'58	33	
33	4,69925'65441'4634	86800'7398'88	1'7348'17'77	69'34'35	41'58	33	
34	4,69926'52242'2032	86799'0050'70	1'7347'48'43	69'33'93	41'57	33	
35	4,69927'39041'2083	86797'2703'22	1'7346'79'09	69'33'52	41'57	33	
36	4,69928'25838'4786	86795'5356'43	1'7346'09'76	69'33'10	41'57	33	
37	4,69929'12634'0143	86793'8010'33	1'7345'40'42	69'32'68	41'56	33	
38	4,69929'99427'8153	86792'0664'92	1'7344'71'10	69'32'27	41'56	33	
39	4,69930'86219'8818	86790'3320'21	1'7344'01'78	69'31'85	41'56	33	
50040	4,69931'73010'2138	86788'5976'19	1'7343'32'46	69'31'44	41'55	33	
41	4,69932'59798'8114	86786'8632'87	1'7342'63'14	69'31'02	41'55	33	
42	4,69933'46585'6747	86785'1290'24	1'7341'93'83	69'30'61	41'55	33	
43	4,69934'33370'8038	86783'3948'30	1'7341'24'53	69'30'19	41'54	33	
44	4,69935'20154'1986	86781'6607'06	1'7340'55'22	69'29'78	41'54	33	
45	4,69936'06935'8593	86779'9266'50	1'7339'85'93	69'29'36	41'54	33	
46	4,69936'93715'7859	86778'1926'64	1'7339'16'63	69'28'95	41'53	33	
47	4,69937'80493'9786	86776'4587'48	1'7338'47'34	69'28'53	41'53	33	
48	4,69938'67270'4374	86774'7249'00	1'7337'78'06	69'28'11	41'53	33	
49	4,69939'54045'1623	86772'9911'22	1'7337'08'78	69'27'70	41'52	33	
50050	4,69940'40818'1534	86771'2574'14	1'7336'39'50	69'27'28	41'52	33	

Tables du cadastre, volume 3a (D. Roegel, 2010)

N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
50050	4,69940,40818,1534	86771,2574,14	1,7336,39,50	69,27,28	41,52	33	
51	4,69941,27589,4108	86769,5237,74	1,7335,70,23	69,26,87	41,52	33	
52	4,69942,14358,9346	86767,7902,04	1,7335,00,96	69,26,45	41,51	33	
53	4,69943,01126,7248	86766,0567,03	1,7334,31,69	69,26,04	41,51	33	
54	4,69943,87892,7815	86764,3232,71	1,7333,62,43	69,25,62	41,51	33	
55	4,69944,74657,1047	86762,5899,09	1,7332,93,18	69,25,21	41,50	33	
56	4,69945,61419,6946	86760,8566,16	1,7332,23,92	69,24,79	41,50	33	
57	4,69946,48180,5513	86759,1233,92	1,7331,54,68	69,24,38	41,50	33	
58	4,69947,34939,6747	86757,3902,37	1,7330,85,43	69,23,96	41,49	33	
59	4,69948,21697,0649	86755,6571,52	1,7330,16,19	69,23,55	41,49	33	
50060	4,69949,08452,7220	86753,9241,35	1,7329,46,96	69,23,13	41,49	33	
61	4,69949,95206,6462	86752,1911,88	1,7328,77,73	69,22,72	41,48	33	
62	4,69950,81958,8374	86750,4583,11	1,7328,08,50	69,22,30	41,48	33	
63	4,69951,68709,2957	86748,7255,02	1,7327,39,28	69,21,89	41,48	33	
64	4,69952,55458,0212	86746,9927,63	1,7326,70,06	69,21,47	41,47	33	
65	4,69953,42205,0139	86745,2600,93	1,7326,00,84	69,21,06	41,47	33	
66	4,69954,28950,2740	86743,5274,92	1,7325,31,63	69,20,65	41,47	33	
67	4,69955,15693,8015	86741,7949,60	1,7324,62,43	69,20,23	41,46	33	
68	4,69956,02435,5965	86740,0624,98	1,7323,93,22	69,19,82	41,46	33	
69	4,69956,89175,6590	86738,3301,05	1,7323,24,03	69,19,40	41,46	33	
50070	4,69957,75913,9891	86736,5977,81	1,7322,54,83	69,18,99	41,45	33	
71	4,69958,62650,5869	86734,8655,26	1,7321,85,64	69,18,57	41,45	33	
72	4,69959,49385,4524	86733,1333,40	1,7321,16,46	69,18,16	41,45	33	
73	4,69960,36118,5857	86731,4012,24	1,7320,47,27	69,17,74	41,44	33	
74	4,69961,22849,9870	86729,6691,76	1,7319,78,10	69,17,33	41,44	33	
75	4,69962,09579,6561	86727,9371,98	1,7319,08,92	69,16,91	41,44	33	
76	4,69962,96307,5933	86726,2052,89	1,7318,39,75	69,16,50	41,43	33	
77	4,69963,83033,7986	86724,4734,50	1,7317,70,59	69,16,09	41,43	33	
78	4,69964,69758,2721	86722,7416,79	1,7317,01,43	69,15,67	41,43	33	
79	4,69965,56481,0138	86721,0099,78	1,7316,32,27	69,15,26	41,42	33	
50080	4,69966,43202,0237	86719,2783,45	1,7315,63,12	69,14,84	41,42	33	
81	4,69967,29921,3021	86717,5467,82	1,7314,93,97	69,14,43	41,42	33	
82	4,69968,16638,8489	86715,8152,88	1,7314,24,83	69,14,01	41,41	33	
83	4,69969,03354,6641	86714,0838,63	1,7313,55,69	69,13,60	41,41	33	
84	4,69969,90068,7480	86712,3525,08	1,7312,86,55	69,13,19	41,41	33	
85	4,69970,76781,1005	86710,6212,21	1,7312,17,42	69,12,77	41,40	33	
86	4,69971,63491,7217	86708,8900,04	1,7311,48,29	69,12,36	41,40	33	
87	4,69972,50200,6117	86707,1588,56	1,7310,79,17	69,11,94	41,40	33	
88	4,69973,36907,7706	86705,4277,76	1,7310,10,05	69,11,53	41,39	33	
89	4,69974,23613,1984	86703,6967,66	1,7309,40,93	69,11,12	41,39	33	
50090	4,69975,10316,8951	86701,9658,25	1,7308,71,82	69,10,70	41,39	33	
91	4,69975,97018,8610	86700,2349,54	1,7308,02,71	69,10,29	41,38	33	
92	4,69976,83719,0959	86698,5041,51	1,7307,33,61	69,09,87	41,38	33	
93	4,69977,70417,6001	86696,7734,17	1,7306,64,51	69,09,46	41,38	33	
94	4,69978,57114,3735	86695,0427,53	1,7305,95,42	69,09,05	41,37	33	
95	4,69979,43809,4162	86693,3121,57	1,7305,26,33	69,08,63	41,37	33	
96	4,69980,30502,7284	86691,5816,31	1,7304,57,24	69,08,22	41,37	33	
97	4,69981,17194,3100	86689,8511,74	1,7303,88,16	69,07,81	41,36	33	
98	4,69982,03884,1612	86688,1207,86	1,7303,19,08	69,07,39	41,36	33	
99	4,69982,90572,2820	86686,3904,67	1,7302,50,01	69,06,98	41,36	33	
50100	4,69983,77258,6725	86684,6602,16	1,7301,80,94	69,06,57	41,35	33	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
50100	4,69983,77258,6725	86684,6602,16	1,7301,80,94	69,06,57	41,35	33	
1	4,69984,63943,3327	86682,9300,36	1,7301,11,87	69,06,15	41,35	33	
2	4,69985,50626,2627	86681,1999,24	1,7300,42,81	69,05,74	41,35	33	
3	4,69986,37307,4626	86679,4698,81	1,7299,73,75	69,05,32	41,34	33	
4	4,69987,23986,9325	86677,7399,07	1,7299,04,70	69,04,91	41,34	33	
5	4,69988,10664,6724	86676,0100,02	1,7298,35,65	69,04,50	41,34	33	
6	4,69988,97340,6824	86674,2801,67	1,7297,66,61	69,04,08	41,33	33	
7	4,69989,84014,9626	86672,5504,00	1,7296,97,56	69,03,67	41,33	33	
8	4,69990,70687,5130	86670,8207,03	1,7296,28,53	69,03,26	41,33	33	
9	4,69991,57358,3337	86669,0910,74	1,7295,59,50	69,02,84	41,32	33	
50110	4,69992,44027,4248	86667,3615,15	1,7294,90,47	69,02,43	41,32	33	
11	4,69993,30694,7863	86665,6320,24	1,7294,21,44	69,02,02	41,32	33	
12	4,69994,17360,4183	86663,9026,03	1,7293,52,42	69,01,61	41,31	33	
13	4,69995,04024,3209	86662,1732,50	1,7292,83,41	69,01,19	41,31	33	
14	4,69995,90686,4942	86660,4439,67	1,7292,14,39	69,00,78	41,31	33	
15	4,69996,77346,9381	86658,7147,52	1,7291,45,39	69,00,37	41,30	33	
16	4,69997,64005,6529	86656,9856,07	1,7290,76,38	68,99,95	41,30	33	
17	4,69998,50662,6385	86655,2565,31	1,7290,07,38	68,99,54	41,30	33	
18	4,69999,37317,8950	86653,5275,23	1,7289,38,39	68,99,13	41,29	33	
19	4,70000,23971,4225	86651,7985,85	1,7288,69,40	68,98,71	41,29	33	
50120	4,70001,10623,2211	86650,0697,16	1,7288,00,41	68,98,30	41,29	33	
21	4,70001,97273,2908	86648,3409,15	1,7287,31,43	68,97,89	41,28	33	
22	4,70002,83921,6318	86646,6121,84	1,7286,62,45	68,97,48	41,28	33	
23	4,70003,70568,2439	86644,8835,21	1,7285,93,47	68,97,06	41,28	33	
24	4,70004,57213,1275	86643,1549,28	1,7285,24,50	68,96,65	41,27	33	
25	4,70005,43856,2824	86641,4264,03	1,7284,55,54	68,96,24	41,27	33	
26	4,70006,30497,7088	86639,6979,48	1,7283,86,57	68,95,82	41,27	33	
27	4,70007,17137,4067	86637,9695,61	1,7283,17,62	68,95,41	41,26	33	
28	4,70008,03775,3763	86636,2412,44	1,7282,48,66	68,95,00	41,26	33	
29	4,70008,90411,6175	86634,5129,95	1,7281,79,71	68,94,59	41,26	33	
50130	4,70009,77046,1305	86632,7848,15	1,7281,10,77	68,94,17	41,25	33	
31	4,70010,63678,9154	86631,0567,04	1,7280,41,82	68,93,76	41,25	33	
32	4,70011,50309,9721	86629,3286,63	1,7279,72,89	68,93,35	41,25	33	
33	4,70012,36939,3007	86627,6006,90	1,7279,03,95	68,92,94	41,25	33	
34	4,70013,23566,9014	86625,8727,86	1,7278,35,02	68,92,52	41,24	33	
35	4,70014,10192,7742	86624,1449,51	1,7277,66,10	68,92,11	41,24	33	
36	4,70014,96816,9191	86622,4171,85	1,7276,97,18	68,91,70	41,24	33	
37	4,70015,83439,3363	86620,6894,87	1,7276,28,26	68,91,29	41,23	33	
38	4,70016,70060,0258	86618,9618,59	1,7275,59,35	68,90,87	41,23	33	
39	4,70017,56678,9877	86617,2343,00	1,7274,90,44	68,90,46	41,23	33	
50140	4,70018,43296,2220	86615,5068,09	1,7274,21,53	68,90,05	41,22	33	
41	4,70019,29911,7288	86613,7793,88	1,7273,52,63	68,89,64	41,22	33	
42	4,70020,16525,5082	86612,0520,35	1,7272,83,74	68,89,23	41,22	33	
43	4,70021,03137,5602	86610,3247,51	1,7272,14,84	68,88,81	41,21	33	
44	4,70021,89747,8850	86608,5975,37	1,7271,45,96	68,88,40	41,21	33	
45	4,70022,76356,4825	86606,8703,91	1,7270,77,07	68,87,99	41,21	33	
46	4,70023,62963,3529	86605,1433,14	1,7270,08,19	68,87,58	41,20	33	
47	4,70024,49568,4962	86603,4163,05	1,7269,39,32	68,87,16	41,20	33	
48	4,70025,36171,9125	86601,6893,66	1,7268,70,44	68,86,75	41,20	33	
49	4,70026,22773,6019	86599,9624,96	1,7268,01,58	68,86,34	41,19	33	
50150	4,70027,09373,5644	86598,2356,94	1,7267,32,71	68,85,93	41,19	33	

Tables du cadastre, volume 3a (D. Roegel, 2010)

N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
50150	4,70027'09373'5644	86598'2356'94	1'7267'32'71	68'85'93	41'19	33	
51	4,70027'95971'8001	86596'5089'61	1'7266'63'85	68'85'52	41'19	33	
52	4,70028'82568'3090	86594'7822'98	1'7265'95'00	68'85'11	41'18	33	
53	4,70029'69163'0913	86593'0557'03	1'7265'26'15	68'84'69	41'18	33	
54	4,70030'55756'1470	86591'3291'76	1'7264'57'30	68'84'28	41'18	33	
55	4,70031'42347'4762	86589'6027'19	1'7263'88'46	68'83'87	41'17	33	
56	4,70032'28937'0789	86587'8763'31	1'7263'19'62	68'83'46	41'17	33	
57	4,70033'15524'9553	86586'1500'11	1'7262'50'79	68'83'05	41'17	33	
58	4,70034'02111'1053	86584'4237'60	1'7261'81'95	68'82'63	41'16	33	
59	4,70034'88695'5290	86582'6975'78	1'7261'13'13	68'82'22	41'16	33	
50160	4,70035'75278'2266	86580'9714'65	1'7260'44'31	68'81'81	41'16	33	
61	4,70036'61859'1981	86579'2454'21	1'7259'75'49	68'81'40	41'15	33	
62	4,70037'48438'4435	86577'5194'45	1'7259'06'67	68'80'99	41'15	33	
63	4,70038'35015'9629	86575'7935'39	1'7258'37'86	68'80'58	41'15	33	
64	4,70039'21591'7565	86574'0677'01	1'7257'69'06	68'80'17	41'14	33	
65	4,70040'08165'8242	86572'3419'32	1'7257'00'26	68'79'75	41'14	33	
66	4,70040'94738'1661	86570'6162'31	1'7256'31'46	68'79'34	41'14	33	
67	4,70041'81308'7823	86568'8906'00	1'7255'62'67	68'78'93	41'13	33	
68	4,70042'67877'6729	86567'1650'37	1'7254'93'88	68'78'52	41'13	33	
69	4,70043'54444'8380	86565'4395'43	1'7254'25'09	68'78'11	41'13	33	
50170	4,70044'41010'2775	86563'7141'18	1'7253'56'31	68'77'70	41'12	33	
71	4,70045'27573'9916	86561'9887'62	1'7252'87'53	68'77'29	41'12	33	
72	4,70046'14135'9804	86560'2634'75	1'7252'18'76	68'76'87	41'12	33	
73	4,70047'00696'2439	86558'5382'56	1'7251'49'99	68'76'46	41'11	33	
74	4,70047'87254'7821	86556'8131'06	1'7250'81'23	68'76'05	41'11	33	
75	4,70048'73811'5952	86555'0880'25	1'7250'12'47	68'75'64	41'11	33	
76	4,70049'60366'6833	86553'3630'12	1'7249'43'71	68'75'23	41'10	33	
77	4,70050'46920'0463	86551'6380'68	1'7248'74'96	68'74'82	41'10	33	
78	4,70051'33471'6843	86549'9131'93	1'7248'06'21	68'74'41	41'10	33	
79	4,70052'20021'5975	86548'1883'87	1'7247'37'47	68'74'00	41'09	33	
50180	4,70053'06569'7859	86546'4636'50	1'7246'68'73	68'73'59	41'09	33	
81	4,70053'93116'2496	86544'7389'81	1'7245'99'99	68'73'18	41'09	33	
82	4,70054'79660'9885	86543'0143'81	1'7245'31'26	68'72'76	41'08	33	
83	4,70055'66204'0029	86541'2898'50	1'7244'62'53	68'72'35	41'08	33	
84	4,70056'52745'2928	86539'5653'87	1'7243'93'81	68'71'94	41'08	33	
85	4,70057'39284'8582	86537'8409'93	1'7243'25'09	68'71'53	41'07	33	
86	4,70058'25822'6992	86536'1166'68	1'7242'56'37	68'71'12	41'07	33	
87	4,70059'12358'8158	86534'3924'12	1'7241'87'66	68'70'71	41'07	33	
88	4,70059'98893'2082	86532'6682'24	1'7241'18'95	68'70'30	41'06	33	
89	4,70060'85425'8765	86530'9441'05	1'7240'50'25	68'69'89	41'06	33	
50190	4,70061'71956'8206	86529'2200'55	1'7239'81'55	68'69'48	41'06	33	
91	4,70062'58486'0406	86527'4960'74	1'7239'12'86	68'69'07	41'05	33	
92	4,70063'45013'5367	86525'7721'61	1'7238'44'17	68'68'66	41'05	33	
93	4,70064'31539'3089	86524'0483'17	1'7237'75'48	68'68'25	41'05	33	
94	4,70065'18063'3572	86522'3245'41	1'7237'06'80	68'67'84	41'04	33	
95	4,70066'04585'6817	86520'6008'34	1'7236'38'12	68'67'43	41'04	33	
96	4,70066'91106'2826	86518'8771'96	1'7235'69'44	68'67'02	41'04	33	
97	4,70067'77625'1597	86517'1536'27	1'7235'00'77	68'66'61	41'04	33	
98	4,70068'64142'3134	86515'4301'26	1'7234'32'11	68'66'19	41'03	33	
99	4,70069'50657'7435	86513'7066'94	1'7233'63'45	68'65'78	41'03	33	
50200	4,70070'37171'4502	86511'9833'30	1'7232'94'79	68'65'37	41'03	33	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
50200	4,70070 37171 4502	86511 9833 30	1,7232 94 79	68,65 37	41 03	33	
1	4,70071 23683 4335	86510 2600 36	1,7232 26 13	68,64 96	41 02	33	
2	4,70072 10193 6936	86508 5368 09	1,7231 57 49	68,64 55	41 02	33	
3	4,70072 96702 2304	86506 8136 52	1,7230 88 84	68,64 14	41 02	33	
4	4,70073 83209 0440	86505 0905 63	1,7230 20 20	68,63 73	41 01	33	
5	4,70074 69714 1346	86503 3675 43	1,7229 51 56	68,63 32	41 01	33	
6	4,70075 56217 5021	86501 6445 91	1,7228 82 93	68,62 91	41 01	33	
7	4,70076 42719 1467	86499 9217 08	1,7228 14 30	68,62 50	41 00	33	
8	4,70077 29219 0684	86498 1988 94	1,7227 45 67	68,62 09	41 00	33	
9	4,70078 15717 2673	86496 4761 48	1,7226 77 05	68,61 68	41 00	33	
50210	4,70079 02213 7435	86494 7534 71	1,7226 08 44	68,61 27	40 99	33	
11	4,70079 88708 4969	86493 0308 63	1,7225 39 82	68,60 86	40 99	33	
12	4,70080 75201 5278	86491 3083 23	1,7224 71 21	68,60 45	40 99	33	
13	4,70081 61692 8361	86489 5858 52	1,7224 02 61	68,60 04	40 98	33	
14	4,70082 48182 4220	86487 8634 49	1,7223 34 01	68,59 63	40 98	33	
15	4,70083 34670 2854	86486 1411 15	1,7222 65 41	68,59 22	40 98	33	
16	4,70084 21156 4265	86484 4188 50	1,7221 96 82	68,58 81	40 97	33	
17	4,70085 07640 8454	86482 6966 53	1,7221 28 23	68,58 40	40 97	33	
18	4,70085 94123 5420	86480 9745 25	1,7220 59 65	68,57 99	40 97	33	
19	4,70086 80604 5166	86479 2524 65	1,7219 91 07	68,57 59	40 96	33	
50220	4,70087 67083 7690	86477 5304 74	1,7219 22 49	68,57 18	40 96	33	
21	4,70088 53561 2995	86475 8085 52	1,7218 53 92	68,56 77	40 96	33	
22	4,70089 40037 1081	86474 0866 98	1,7217 85 35	68,56 36	40 95	33	
23	4,70090 26511 1948	86472 3649 12	1,7217 16 79	68,55 95	40 95	33	
24	4,70091 12983 5597	86470 6431 96	1,7216 48 23	68,55 54	40 95	33	
25	4,70091 99454 2029	86468 9215 47	1,7215 79 68	68,55 13	40 94	33	
26	4,70092 85923 1244	86467 1999 68	1,7215 11 12	68,54 72	40 94	33	
27	4,70093 72390 3244	86465 4784 57	1,7214 42 58	68,54 31	40 94	33	
28	4,70094 58855 8028	86463 7570 14	1,7213 74 03	68,53 90	40 93	33	
29	4,70095 45319 5599	86462 0356 40	1,7213 05 49	68,53 49	40 93	33	
50230	4,70096 31781 5955	86460 3143 34	1,7212 36 96	68,53 08	40 93	33	
31	4,70097 18241 9098	86458 5930 97	1,7211 68 43	68,52 67	40 92	33	
32	4,70098 04700 5029	86456 8719 29	1,7210 99 90	68,52 26	40 92	33	
33	4,70098 91157 3749	86455 1508 29	1,7210 31 38	68,51 85	40 92	33	
34	4,70099 77612 5257	86453 4297 98	1,7209 62 86	68,51 44	40 91	33	
35	4,70100 64065 9555	86451 7088 35	1,7208 94 35	68,51 03	40 91	33	
36	4,70101 50517 6643	86449 9879 41	1,7208 25 84	68,50 63	40 91	33	
37	4,70102 36967 6523	86448 2671 15	1,7207 57 33	68,50 22	40 90	33	
38	4,70103 23415 9194	86446 5463 57	1,7206 88 83	68,49 81	40 90	33	
39	4,70104 09862 4657	86444 8256 69	1,7206 20 33	68,49 40	40 90	33	
50240	4,70104 96307 2914	86443 1050 48	1,7205 51 84	68,48 99	40 89	33	
41	4,70105 82750 3964	86441 3844 96	1,7204 83 35	68,48 58	40 89	33	
42	4,70106 69191 7809	86439 6640 13	1,7204 14 86	68,48 17	40 89	33	
43	4,70107 55631 4450	86437 9435 98	1,7203 46 38	68,47 76	40 89	33	
44	4,70108 42069 3886	86436 2232 52	1,7202 77 90	68,47 35	40 88	33	
45	4,70109 28505 6118	86434 5029 74	1,7202 09 43	68,46 95	40 88	33	
46	4,70110 14940 1148	86432 7827 64	1,7201 40 96	68,46 54	40 88	33	
47	4,70111 01372 8975	86431 0626 24	1,7200 72 49	68,46 13	40 87	33	
48	4,70111 87803 9602	86429 3425 51	1,7200 04 03	68,45 72	40 87	33	
49	4,70112 74233 3027	86427 6225 47	1,7199 35 57	68,45 31	40 87	33	
50250	4,70113 60660 9253	86425 9026 11	1,7198 67 12	68,44 90	40 86	33	

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50250	4,70113,60660,9253	86425,9026,11	1,7198,67,12	68,44,90	40,86	33	
51	4,70114,47086,8279	86424,1827,44	1,7197,98,67	68,44,49	40,86	33	
52	4,70115,33511,0106	86422,4629,46	1,7197,30,23	68,44,08	40,86	33	
53	4,70116,19933,4736	86420,7432,15	1,7196,61,79	68,43,68	40,85	33	
54	4,70117,06354,2168	86419,0235,54	1,7195,93,35	68,43,27	40,85	33	
55	4,70117,92773,2403	86417,3039,60	1,7195,24,92	68,42,86	40,85	33	
56	4,70118,79190,5443	86415,5844,35	1,7194,56,49	68,42,45	40,84	33	
57	4,70119,65606,1287	86413,8649,79	1,7193,88,06	68,42,04	40,84	33	
58	4,70120,52019,9937	86412,1455,91	1,7193,19,64	68,41,63	40,84	32	
59	4,70121,38432,1393	86410,4262,71	1,7192,51,23	68,41,23	40,83	32	
50260	4,70122,24842,5656	86408,7070,20	1,7191,82,81	68,40,82	40,83	32	
61	4,70123,11251,2726	86406,9878,37	1,7191,14,41	68,40,41	40,83	32	
62	4,70123,97658,2604	86405,2687,23	1,7190,46,00	68,40,00	40,82	32	
63	4,70124,84063,5292	86403,5496,77	1,7189,77,60	68,39,59	40,82	32	
64	4,70125,70467,0788	86401,8306,99	1,7189,09,21	68,39,18	40,82	32	
65	4,70126,56868,9095	86400,1117,90	1,7188,40,81	68,38,78	40,81	32	
66	4,70127,43269,0213	86398,3929,49	1,7187,72,43	68,38,37	40,81	32	
67	4,70128,29667,4143	86396,6741,77	1,7187,04,04	68,37,96	40,81	32	
68	4,70129,16064,0884	86394,9554,73	1,7186,35,66	68,37,55	40,80	32	
69	4,70130,02459,0439	86393,2368,37	1,7185,67,29	68,37,14	40,80	32	
50270	4,70130,88852,2808	86391,5182,70	1,7184,98,92	68,36,74	40,80	32	
71	4,70131,75243,7990	86389,7997,71	1,7184,30,55	68,36,33	40,79	32	
72	4,70132,61633,5988	86388,0813,40	1,7183,62,19	68,35,92	40,79	32	
73	4,70133,48021,6801	86386,3629,78	1,7182,93,83	68,35,51	40,79	32	
74	4,70134,34408,0431	86384,6446,84	1,7182,25,47	68,35,10	40,78	32	
75	4,70135,20792,6878	86382,9264,59	1,7181,57,12	68,34,70	40,78	32	
76	4,70136,07175,6143	86381,2083,02	1,7180,88,77	68,34,29	40,78	32	
77	4,70136,93556,8226	86379,4902,13	1,7180,20,43	68,33,88	40,77	32	
78	4,70137,79936,3128	86377,7721,92	1,7179,52,09	68,33,47	40,77	32	
79	4,70138,66314,0850	86376,0542,40	1,7178,83,76	68,33,06	40,77	32	
50280	4,70139,52690,1392	86374,3363,57	1,7178,15,43	68,32,66	40,76	32	
81	4,70140,39064,4756	86372,6185,41	1,7177,47,10	68,32,25	40,76	32	
82	4,70141,25437,0941	86370,9007,94	1,7176,78,78	68,31,84	40,76	32	
83	4,70142,11807,9949	86369,1831,15	1,7176,10,46	68,31,43	40,76	32	
84	4,70142,98177,1780	86367,4655,05	1,7175,42,14	68,31,03	40,75	32	
85	4,70143,84544,6435	86365,7479,63	1,7174,73,83	68,30,62	40,75	32	
86	4,70144,70910,3915	86364,0304,89	1,7174,05,53	68,30,21	40,75	32	
87	4,70145,57274,4220	86362,3130,83	1,7173,37,23	68,29,80	40,74	32	
88	4,70146,43636,7350	86360,5957,46	1,7172,68,93	68,29,40	40,74	32	
89	4,70147,29997,3308	86358,8784,77	1,7172,00,63	68,28,99	40,74	32	
50290	4,70148,16356,2093	86357,1612,76	1,7171,32,34	68,28,58	40,73	32	
91	4,70149,02713,3705	86355,4441,44	1,7170,64,06	68,28,17	40,73	32	
92	4,70149,89068,8147	86353,7270,80	1,7169,95,78	68,27,77	40,73	32	
93	4,70150,75422,5418	86352,0100,84	1,7169,27,50	68,27,36	40,72	32	
94	4,70151,61774,5519	86350,2931,57	1,7168,59,23	68,26,95	40,72	32	
95	4,70152,48124,8450	86348,5762,98	1,7167,90,96	68,26,55	40,72	32	
96	4,70153,34473,4213	86346,8595,07	1,7167,22,69	68,26,14	40,71	32	
97	4,70154,20820,2808	86345,1427,84	1,7166,54,43	68,25,73	40,71	32	
98	4,70155,07165,4236	86343,4261,30	1,7165,86,17	68,25,32	40,71	32	
99	4,70155,93508,8497	86341,7095,43	1,7165,17,92	68,24,92	40,70	32	
50300	4,70156,79850,5593	86339,9930,25	1,7164,49,67	68,24,51	40,70	32	

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50300	4,70156,79850,5593	86339,9930,25	1,7164,49,67	68,24,51	40,70	32	
1	4,70157,66190,5523	86338,2765,76	1,7163,81,42	68,24,10	40,70	32	
2	4,70158,52528,8289	86336,5601,94	1,7163,13,18	68,23,70	40,69	32	
3	4,70159,38865,3891	86334,8438,81	1,7162,44,95	68,23,29	40,69	32	
4	4,70160,25200,2330	86333,1276,36	1,7161,76,71	68,22,88	40,69	32	
5	4,70161,11533,3606	86331,4114,59	1,7161,08,48	68,22,48	40,68	32	
6	4,70161,97864,7720	86329,6953,51	1,7160,40,26	68,22,07	40,68	32	
7	4,70162,84194,4674	86327,9793,11	1,7159,72,04	68,21,66	40,68	32	
8	4,70163,70522,4467	86326,2633,39	1,7159,03,82	68,21,26	40,67	32	
9	4,70164,56848,7100	86324,5474,35	1,7158,35,61	68,20,85	40,67	32	
50310	4,70165,43173,2575	86322,8315,99	1,7157,67,40	68,20,44	40,67	32	
11	4,70166,29496,0891	86321,1158,32	1,7156,99,20	68,20,04	40,66	32	
12	4,70167,15817,2049	86319,4001,33	1,7156,31,00	68,19,63	40,66	32	
13	4,70168,02136,6050	86317,6845,02	1,7155,62,80	68,19,22	40,66	32	
14	4,70168,88454,2895	86315,9689,39	1,7154,94,61	68,18,82	40,65	32	
15	4,70169,74770,2585	86314,2534,44	1,7154,26,42	68,18,41	40,65	32	
16	4,70170,61084,5119	86312,5380,18	1,7153,58,24	68,18,00	40,65	32	
17	4,70171,47397,0499	86310,8226,60	1,7152,90,06	68,17,60	40,65	32	
18	4,70172,33707,8726	86309,1073,70	1,7152,21,88	68,17,19	40,64	32	
19	4,70173,20016,9800	86307,3921,48	1,7151,53,71	68,16,78	40,64	32	
50320	4,70174,06324,3721	86305,6769,94	1,7150,85,54	68,16,38	40,64	32	
21	4,70174,92630,0491	86303,9619,08	1,7150,17,38	68,15,97	40,63	32	
22	4,70175,78934,0110	86302,2468,91	1,7149,49,22	68,15,56	40,63	32	
23	4,70176,65236,2579	86300,5319,42	1,7148,81,06	68,15,16	40,63	32	
24	4,70177,51536,7899	86298,8170,61	1,7148,12,91	68,14,75	40,62	32	
25	4,70178,37835,6069	86297,1022,48	1,7147,44,76	68,14,35	40,62	32	
26	4,70179,24132,7092	86295,3875,03	1,7146,76,62	68,13,94	40,62	32	
27	4,70180,10428,0967	86293,6728,26	1,7146,08,48	68,13,53	40,61	32	
28	4,70180,96721,7695	86291,9582,18	1,7145,40,34	68,13,13	40,61	32	
29	4,70181,83013,7277	86290,2436,78	1,7144,72,21	68,12,72	40,61	32	
50330	4,70182,69303,9714	86288,5292,05	1,7144,04,09	68,12,31	40,60	32	
31	4,70183,55592,5006	86286,8148,01	1,7143,35,96	68,11,91	40,60	32	
32	4,70184,41879,3154	86285,1004,65	1,7142,67,84	68,11,50	40,60	32	
33	4,70185,28164,4159	86283,3861,98	1,7141,99,73	68,11,10	40,59	32	
34	4,70186,14447,8021	86281,6719,98	1,7141,31,62	68,10,69	40,59	32	
35	4,70187,00729,4741	86279,9578,66	1,7140,63,51	68,10,28	40,59	32	
36	4,70187,87009,4319	86278,2438,03	1,7139,95,41	68,09,88	40,58	32	
37	4,70188,73287,6757	86276,5298,07	1,7139,27,31	68,09,47	40,58	32	
38	4,70189,59564,2055	86274,8158,80	1,7138,59,21	68,09,07	40,58	32	
39	4,70190,45839,0214	86273,1020,21	1,7137,91,12	68,08,66	40,57	32	
50340	4,70191,32112,1234	86271,3882,30	1,7137,23,04	68,08,26	40,57	32	
41	4,70192,18383,5117	86269,6745,07	1,7136,54,95	68,07,85	40,57	32	
42	4,70193,04653,1862	86267,9608,52	1,7135,86,88	68,07,44	40,56	32	
43	4,70193,90921,1470	86266,2472,65	1,7135,18,80	68,07,04	40,56	32	
44	4,70194,77187,3943	86264,5337,46	1,7134,50,73	68,06,63	40,56	32	
45	4,70195,63451,9280	86262,8202,95	1,7133,82,66	68,06,23	40,55	32	
46	4,70196,49714,7483	86261,1069,13	1,7133,14,60	68,05,82	40,55	32	
47	4,70197,35975,8552	86259,3935,98	1,7132,46,54	68,05,42	40,55	32	
48	4,70198,22235,2488	86257,6803,51	1,7131,78,49	68,05,01	40,55	32	
49	4,70199,08492,9292	86255,9671,73	1,7131,10,44	68,04,61	40,54	32	
50350	4,70199,94748,8964	86254,2540,63	1,7130,42,39	68,04,20	40,54	32	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
50350	4,70199,94748,8964	86254,2540,63	1,7130,42,39	68,04,20	40,54	32	
51	4,70200,81003,1504	86252,5410,20	1,7129,74,35	68,03,79	40,54	32	
52	4,70201,67255,6915	86250,8280,46	1,7129,06,31	68,03,39	40,53	32	
53	4,70202,53506,5195	86249,1151,39	1,7128,38,28	68,02,98	40,53	32	
54	4,70203,39755,6346	86247,4023,01	1,7127,70,25	68,02,58	40,53	32	
55	4,70204,26003,0369	86245,6895,31	1,7127,02,22	68,02,17	40,52	32	
56	4,70205,12248,7265	86243,9768,29	1,7126,34,20	68,01,77	40,52	32	
57	4,70205,98492,7033	86242,2641,95	1,7125,66,18	68,01,36	40,52	32	
58	4,70206,84734,9675	86240,5516,28	1,7124,98,17	68,00,96	40,51	32	
59	4,70207,70975,5191	86238,8391,30	1,7124,30,16	68,00,55	40,51	32	
50360	4,70208,57214,3582	86237,1267,00	1,7123,62,16	68,00,15	40,51	32	
61	4,70209,43451,4849	86235,4143,38	1,7122,94,15	67,99,74	40,50	32	
62	4,70210,29686,8993	86233,7020,44	1,7122,26,16	67,99,34	40,50	32	
63	4,70211,15920,6013	86231,9898,18	1,7121,58,16	67,98,93	40,50	32	
64	4,70212,02152,5911	86230,2776,59	1,7120,90,17	67,98,53	40,49	32	
65	4,70212,88382,8688	86228,5655,69	1,7120,22,19	67,98,12	40,49	32	
66	4,70213,74611,4344	86226,8535,47	1,7119,54,21	67,97,72	40,49	32	
67	4,70214,60838,2879	86225,1415,93	1,7118,86,23	67,97,31	40,48	32	
68	4,70215,47063,4295	86223,4297,07	1,7118,18,26	67,96,91	40,48	32	
69	4,70216,33286,8592	86221,7178,88	1,7117,50,29	67,96,50	40,48	32	
50370	4,70217,19508,5771	86220,0061,38	1,7116,82,32	67,96,10	40,47	32	
71	4,70218,05728,5833	86218,2944,56	1,7116,14,36	67,95,69	40,47	32	
72	4,70218,91946,8777	86216,5828,41	1,7115,46,41	67,95,29	40,47	32	
73	4,70219,78163,4605	86214,8712,95	1,7114,78,45	67,94,88	40,46	32	
74	4,70220,64378,3318	86213,1598,16	1,7114,10,50	67,94,48	40,46	32	
75	4,70221,50591,4917	86211,4484,06	1,7113,42,56	67,94,07	40,46	32	
76	4,70222,36802,9401	86209,7370,63	1,7112,74,62	67,93,67	40,45	32	
77	4,70223,23012,6771	86208,0257,89	1,7112,06,68	67,93,27	40,45	32	
78	4,70224,09220,7029	86206,3145,82	1,7111,38,75	67,92,86	40,45	32	
79	4,70224,95427,0175	86204,6034,43	1,7110,70,82	67,92,46	40,45	32	
50380	4,70225,81631,6209	86202,8923,73	1,7110,02,90	67,92,05	40,44	32	
81	4,70226,67834,5133	86201,1813,70	1,7109,34,97	67,91,65	40,44	32	
82	4,70227,54035,6947	86199,4704,35	1,7108,67,06	67,91,24	40,44	32	
83	4,70228,40235,1651	86197,7595,68	1,7107,99,15	67,90,84	40,43	32	
84	4,70229,26432,9247	86196,0487,68	1,7107,31,24	67,90,43	40,43	32	
85	4,70230,12628,9735	86194,3380,37	1,7106,63,33	67,90,03	40,43	32	
86	4,70230,98823,3115	86192,6273,74	1,7105,95,43	67,89,63	40,42	32	
87	4,70231,85015,9389	86190,9167,78	1,7105,27,54	67,89,22	40,42	32	
88	4,70232,71206,8556	86189,2062,51	1,7104,59,64	67,88,82	40,42	32	
89	4,70233,57396,0619	86187,4957,91	1,7103,91,76	67,88,41	40,41	32	
50390	4,70234,43583,5577	86185,7854,00	1,7103,23,87	67,88,01	40,41	32	
91	4,70235,29769,3431	86184,0750,76	1,7102,55,99	67,87,61	40,41	32	
92	4,70236,15953,4182	86182,3648,20	1,7101,88,12	67,87,20	40,40	32	
93	4,70237,02135,7830	86180,6546,32	1,7101,20,24	67,86,80	40,40	32	
94	4,70237,88316,4376	86178,9445,11	1,7100,52,38	67,86,39	40,40	32	
95	4,70238,74495,3821	86177,2344,59	1,7099,84,51	67,85,99	40,39	32	
96	4,70239,60672,6166	86175,5244,74	1,7099,16,65	67,85,59	40,39	32	
97	4,70240,46848,1411	86173,8145,58	1,7098,48,80	67,85,18	40,39	32	
98	4,70241,33021,9556	86172,1047,09	1,7097,80,94	67,84,78	40,38	32	
99	4,70242,19194,0603	86170,3949,28	1,7097,13,10	67,84,37	40,38	32	
50400	4,70243,05364,4553	86168,6852,15	1,7096,45,25	67,83,97	40,38	32	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
50400	4,70243,05364,4553	86168,6852,15	1,7096,45,25	67,83,97	40,38	32	
1	4,70243,91533,1405	86166,9755,70	1,7095,77,41	67,83,57	40,37	32	
2	4,70244,77700,1160	86165,2659,92	1,7095,09,58	67,83,16	40,37	32	
3	4,70245,63865,3820	86163,5564,83	1,7094,41,75	67,82,76	40,37	32	
4	4,70246,50028,9385	86161,8470,41	1,7093,73,92	67,82,36	40,37	32	
5	4,70247,36190,7856	86160,1376,67	1,7093,06,09	67,81,95	40,36	32	
6	4,70248,22350,9232	86158,4283,61	1,7092,38,28	67,81,55	40,36	32	
7	4,70249,08509,3516	86156,7191,23	1,7091,70,46	67,81,14	40,36	32	
8	4,70249,94666,0707	86155,0099,52	1,7091,02,65	67,80,74	40,35	32	
9	4,70250,80821,0807	86153,3008,50	1,7090,34,84	67,80,34	40,35	32	
50410	4,70251,66974,3815	86151,5918,15	1,7089,67,04	67,79,93	40,35	32	
11	4,70252,53125,9733	86149,8828,48	1,7088,99,24	67,79,53	40,34	32	
12	4,70253,39275,8562	86148,1739,48	1,7088,31,44	67,79,13	40,34	32	
13	4,70254,25424,0301	86146,4651,17	1,7087,63,65	67,78,72	40,34	32	
14	4,70255,11570,4952	86144,7563,53	1,7086,95,86	67,78,32	40,33	32	
15	4,70255,97715,2516	86143,0476,57	1,7086,28,08	67,77,92	40,33	32	
16	4,70256,83858,2992	86141,3390,29	1,7085,60,30	67,77,51	40,33	32	
17	4,70257,69999,6383	86139,6304,69	1,7084,92,53	67,77,11	40,32	32	
18	4,70258,56139,2687	86137,9219,77	1,7084,24,76	67,76,71	40,32	32	
19	4,70259,42277,1907	86136,2135,52	1,7083,56,99	67,76,30	40,32	32	
50420	4,70260,28413,4043	86134,5051,95	1,7082,89,23	67,75,90	40,31	32	
21	4,70261,14547,9095	86132,7969,06	1,7082,21,47	67,75,50	40,31	32	
22	4,70262,00680,7064	86131,0886,84	1,7081,53,71	67,75,09	40,31	32	
23	4,70262,86811,7951	86129,3805,30	1,7080,85,96	67,74,69	40,30	32	
24	4,70263,72941,1756	86127,6724,44	1,7080,18,21	67,74,29	40,30	32	
25	4,70264,59068,8480	86125,9644,26	1,7079,50,47	67,73,89	40,30	32	
26	4,70265,45194,8125	86124,2564,76	1,7078,82,73	67,73,48	40,29	32	
27	4,70266,31319,0689	86122,5485,93	1,7078,15,00	67,73,08	40,29	32	
28	4,70267,17441,6175	86120,8407,78	1,7077,47,27	67,72,68	40,29	32	
29	4,70268,03562,4583	86119,1330,31	1,7076,79,54	67,72,27	40,29	32	
50430	4,70268,89681,5913	86117,4253,51	1,7076,11,82	67,71,87	40,28	32	
31	4,70269,75799,0167	86115,7177,39	1,7075,44,10	67,71,47	40,28	32	
32	4,70270,61914,7344	86114,0101,95	1,7074,76,38	67,71,06	40,28	32	
33	4,70271,48028,7446	86112,3027,19	1,7074,08,67	67,70,66	40,27	32	
34	4,70272,34141,0473	86110,5953,10	1,7073,40,97	67,70,26	40,27	32	
35	4,70273,20251,6426	86108,8879,69	1,7072,73,26	67,69,86	40,27	32	
36	4,70274,06360,5306	86107,1806,96	1,7072,05,57	67,69,45	40,26	32	
37	4,70274,92467,7113	86105,4734,90	1,7071,37,87	67,69,05	40,26	32	
38	4,70275,78573,1848	86103,7663,53	1,7070,70,18	67,68,65	40,26	32	
39	4,70276,64676,9512	86102,0592,82	1,7070,02,49	67,68,25	40,25	32	
50440	4,70277,50779,0104	86100,3522,80	1,7069,34,81	67,67,84	40,25	32	
41	4,70278,36879,3627	86098,6453,45	1,7068,67,13	67,67,44	40,25	32	
42	4,70279,22978,0081	86096,9384,78	1,7067,99,46	67,67,04	40,24	32	
43	4,70280,09074,9465	86095,2316,79	1,7067,31,79	67,66,64	40,24	32	
44	4,70280,95170,1782	86093,5249,47	1,7066,64,12	67,66,23	40,24	32	
45	4,70281,81263,7032	86091,8182,83	1,7065,96,46	67,65,83	40,23	32	
46	4,70282,67355,5215	86090,1116,86	1,7065,28,80	67,65,43	40,23	32	
47	4,70283,53445,6331	86088,4051,57	1,7064,61,15	67,65,03	40,23	32	
48	4,70284,39534,0383	86086,6986,96	1,7063,93,50	67,64,62	40,22	32	
49	4,70285,25620,7370	86084,9923,03	1,7063,25,85	67,64,22	40,22	32	
50450	4,70286,11705,7293	86083,2859,77	1,7062,58,21	67,63,82	40,22	32	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
50450	4,70286,11705,7293	86083,2859,77	1,7062,58,21	67,63,82	40,22	32	
51	4,70286,97789,0153	86081,5797,19	1,7061,90,57	67,63,42	40,21	32	
52	4,70287,83870,5950	86079,8735,28	1,7061,22,94	67,63,02	40,21	32	
53	4,70288,69950,4685	86078,1674,05	1,7060,55,31	67,62,61	40,21	32	
54	4,70289,56028,6359	86076,4613,50	1,7059,87,68	67,62,21	40,21	32	
55	4,70290,42105,0973	86074,7553,62	1,7059,20,06	67,61,81	40,20	32	
56	4,70291,28179,8526	86073,0494,42	1,7058,52,44	67,61,41	40,20	32	
57	4,70292,14252,9021	86071,3435,90	1,7057,84,83	67,61,01	40,20	32	
58	4,70293,00324,2457	86069,6378,05	1,7057,17,22	67,60,60	40,19	32	
59	4,70293,86393,8835	86067,9320,88	1,7056,49,61	67,60,20	40,19	32	
50460	4,70294,72461,8156	86066,2264,38	1,7055,82,01	67,59,80	40,19	32	
61	4,70295,58528,0420	86064,5208,56	1,7055,14,41	67,59,40	40,18	32	
62	4,70296,44592,5629	86062,8153,42	1,7054,46,81	67,59,00	40,18	32	
63	4,70297,30655,3782	86061,1098,95	1,7053,79,23	67,58,59	40,18	32	
64	4,70298,16716,4881	86059,4045,16	1,7053,11,64	67,58,19	40,17	32	
65	4,70299,02775,8926	86057,6992,04	1,7052,44,06	67,57,79	40,17	32	
66	4,70299,88833,5918	86055,9939,60	1,7051,76,48	67,57,39	40,17	32	
67	4,70300,74889,5858	86054,2887,83	1,7051,08,91	67,56,99	40,16	32	
68	4,70301,60943,8746	86052,5836,74	1,7050,41,34	67,56,59	40,16	32	
69	4,70302,46996,4582	86050,8786,33	1,7049,73,77	67,56,18	40,16	32	
50470	4,70303,33047,3369	86049,1736,59	1,7049,06,21	67,55,78	40,15	32	
71	4,70304,19096,5105	86047,4687,53	1,7048,38,65	67,55,38	40,15	32	
72	4,70305,05143,9793	86045,7639,14	1,7047,71,10	67,54,98	40,15	32	
73	4,70305,91189,7432	86044,0591,43	1,7047,03,55	67,54,58	40,14	32	
74	4,70306,77233,8023	86042,3544,40	1,7046,36,00	67,54,18	40,14	32	
75	4,70307,63276,1568	86040,6498,04	1,7045,68,46	67,53,78	40,14	32	
76	4,70308,49316,8066	86038,9452,35	1,7045,00,92	67,53,37	40,14	32	
77	4,70309,35355,7518	86037,2407,34	1,7044,33,39	67,52,97	40,13	32	
78	4,70310,21392,9925	86035,5363,01	1,7043,65,86	67,52,57	40,13	32	
79	4,70311,07428,5288	86033,8319,35	1,7042,98,33	67,52,17	40,13	32	
50480	4,70311,93462,3608	86032,1276,37	1,7042,30,81	67,51,77	40,12	32	
81	4,70312,79494,4884	86030,4234,06	1,7041,63,29	67,51,37	40,12	32	
82	4,70313,65524,9118	86028,7192,43	1,7040,95,78	67,50,97	40,12	32	
83	4,70314,51553,6311	86027,0151,47	1,7040,28,27	67,50,57	40,11	32	
84	4,70315,37580,6462	86025,3111,19	1,7039,60,76	67,50,16	40,11	32	
85	4,70316,23605,9573	86023,6071,58	1,7038,93,26	67,49,76	40,11	32	
86	4,70317,09629,5645	86021,9032,65	1,7038,25,76	67,49,36	40,10	32	
87	4,70317,95651,4678	86020,1994,39	1,7037,58,27	67,48,96	40,10	32	
88	4,70318,81671,6672	86018,4956,81	1,7036,90,78	67,48,56	40,10	32	
89	4,70319,67690,1629	86016,7919,90	1,7036,23,30	67,48,16	40,09	32	
50490	4,70320,53706,9549	86015,0883,67	1,7035,55,81	67,47,76	40,09	32	
91	4,70321,39722,0432	86013,3848,11	1,7034,88,34	67,47,36	40,09	32	
92	4,70322,25735,4280	86011,6813,22	1,7034,20,86	67,46,96	40,08	32	
93	4,70323,11747,1094	86009,9779,02	1,7033,53,39	67,46,56	40,08	32	
94	4,70323,97757,0873	86008,2745,48	1,7032,85,93	67,46,15	40,08	32	
95	4,70324,83765,3618	86006,5712,62	1,7032,18,47	67,45,75	40,07	32	
96	4,70325,69771,9331	86004,8680,44	1,7031,51,01	67,45,35	40,07	32	
97	4,70326,55776,8011	86003,1648,93	1,7030,83,55	67,44,95	40,07	32	
98	4,70327,41779,9660	86001,4618,09	1,7030,16,11	67,44,55	40,07	32	
99	4,70328,27781,4278	85999,7587,93	1,7029,48,66	67,44,15	40,06	32	
50500	4,70329,13781,1866	85998,0558,44	1,7028,81,22	67,43,75	40,06	32	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
50500	4,70329 13781 1866	85998 0558 44	1 7028 81 22	67 43 75	40 06	32	
1	4,70329 99779 2425	85996 3529 63	1 7028 13 78	67 43 35	40 06	32	
2	4,70330 85775 5954	85994 6501 49	1 7027 46 35	67 42 95	40 05	32	
3	4,70331 71770 2456	85992 9474 03	1 7026 78 92	67 42 55	40 05	32	
4	4,70332 57763 1930	85991 2447 24	1 7026 11 49	67 42 15	40 05	32	
5	4,70333 43754 4377	85989 5421 13	1 7025 44 07	67 41 75	40 04	32	
6	4,70334 29743 9798	85987 8395 69	1 7024 76 65	67 41 35	40 04	32	
7	4,70335 15731 8194	85986 1370 92	1 7024 09 24	67 40 95	40 04	32	
8	4,70336 01717 9565	85984 4346 83	1 7023 41 83	67 40 55	40 03	32	
9	4,70336 87702 3912	85982 7323 41	1 7022 74 43	67 40 15	40 03	32	
50510	4,70337 73685 1235	85981 0300 67	1 7022 07 02	67 39 75	40 03	32	
11	4,70338 59666 1536	85979 3278 59	1 7021 39 63	67 39 35	40 02	32	
12	4,70339 45645 4814	85977 6257 20	1 7020 72 23	67 38 95	40 02	32	
13	4,70340 31623 1071	85975 9236 48	1 7020 04 84	67 38 54	40 02	32	
14	4,70341 17599 0308	85974 2216 43	1 7019 37 46	67 38 14	40 01	32	
15	4,70342 03573 2524	85972 5197 05	1 7018 70 08	67 37 74	40 01	32	
16	4,70342 89545 7721	85970 8178 35	1 7018 02 70	67 37 34	40 01	32	
17	4,70343 75516 5900	85969 1160 33	1 7017 35 33	67 36 94	40 01	32	
18	4,70344 61485 7060	85967 4142 97	1 7016 67 96	67 36 54	40 00	32	
19	4,70345 47453 1203	85965 7126 29	1 7016 00 59	67 36 14	40 00	32	
50520	4,70346 33418 8329	85964 0110 29	1 7015 33 23	67 35 74	40 00	32	
21	4,70347 19382 8440	85962 3094 95	1 7014 65 87	67 35 34	39 99	32	
22	4,70348 05345 1535	85960 6080 30	1 7013 98 52	67 34 94	39 99	32	
23	4,70348 91305 7615	85958 9066 31	1 7013 31 17	67 34 54	39 99	32	
24	4,70349 77264 6681	85957 2053 00	1 7012 63 82	67 34 14	39 98	32	
25	4,70350 63221 8734	85955 5040 36	1 7011 96 48	67 33 74	39 98	32	
26	4,70351 49177 3775	85953 8028 40	1 7011 29 14	67 33 35	39 98	32	
27	4,70352 35131 1803	85952 1017 10	1 7010 61 81	67 32 95	39 97	32	
28	4,70353 21083 2820	85950 4006 49	1 7009 94 48	67 32 55	39 97	32	
29	4,70354 07033 6827	85948 6996 54	1 7009 27 16	67 32 15	39 97	32	
50530	4,70354 92982 3823	85946 9987 27	1 7008 59 83	67 31 75	39 96	32	
31	4,70355 78929 3810	85945 2978 67	1 7007 92 52	67 31 35	39 96	32	
32	4,70356 64874 6789	85943 5970 75	1 7007 25 20	67 30 95	39 96	32	
33	4,70357 50818 2760	85941 8963 49	1 7006 57 89	67 30 55	39 95	32	
34	4,70358 36760 1723	85940 1956 92	1 7005 90 59	67 30 15	39 95	32	
35	4,70359 22700 3680	85938 4951 01	1 7005 23 29	67 29 75	39 95	32	
36	4,70360 08638 8631	85936 7945 78	1 7004 55 99	67 29 35	39 95	32	
37	4,70360 94575 6577	85935 0941 22	1 7003 88 70	67 28 95	39 94	32	
38	4,70361 80510 7518	85933 3937 33	1 7003 21 41	67 28 55	39 94	32	
39	4,70362 66444 1455	85931 6934 12	1 7002 54 12	67 28 15	39 94	32	
50540	4,70363 52375 8390	85929 9931 57	1 7001 86 84	67 27 75	39 93	32	
41	4,70364 38305 8321	85928 2929 71	1 7001 19 56	67 27 35	39 93	32	
42	4,70365 24234 1251	85926 5928 51	1 7000 52 29	67 26 95	39 93	32	
43	4,70366 10160 7179	85924 8927 99	1 6999 85 02	67 26 55	39 92	32	
44	4,70366 96085 6107	85923 1928 14	1 6999 17 75	67 26 15	39 92	32	
45	4,70367 82008 8036	85921 4928 96	1 6998 50 49	67 25 75	39 92	32	
46	4,70368 67930 2964	85919 7930 45	1 6997 83 23	67 25 36	39 91	32	
47	4,70369 53850 0895	85918 0932 62	1 6997 15 98	67 24 96	39 91	32	
48	4,70370 39768 1828	85916 3935 46	1 6996 48 73	67 24 56	39 91	32	
49	4,70371 25684 5763	85914 6938 98	1 6995 81 49	67 24 16	39 90	32	
50550	4,70372 11599 2702	85912 9943 16	1 6995 14 24	67 23 76	39 90	32	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
50550	4,70372,11599,2702	85912,9943,16	1,6995,14,24	67,23,76	39,90	32	
51	4,70372,97512,2645	85911,2948,02	1,6994,47,01	67,23,36	39,90	32	
52	4,70373,83423,5593	85909,5953,55	1,6993,79,77	67,22,96	39,89	32	
53	4,70374,69333,1547	85907,8959,75	1,6993,12,54	67,22,56	39,89	32	
54	4,70375,55241,0506	85906,1966,62	1,6992,45,32	67,22,16	39,89	32	
55	4,70376,41147,2473	85904,4974,17	1,6991,78,10	67,21,76	39,89	32	
56	4,70377,27051,7447	85902,7982,39	1,6991,10,88	67,21,37	39,88	32	
57	4,70378,12954,5430	85901,0991,28	1,6990,43,66	67,20,97	39,88	32	
58	4,70378,98855,6421	85899,4000,85	1,6989,76,46	67,20,57	39,88	32	
59	4,70379,84755,0422	85897,7011,08	1,6989,09,25	67,20,17	39,87	32	
50560	4,70380,70652,7433	85896,0021,99	1,6988,42,05	67,19,77	39,87	32	
61	4,70381,56548,7455	85894,3033,57	1,6987,74,85	67,19,37	39,87	32	
62	4,70382,42443,0488	85892,6045,82	1,6987,07,66	67,18,97	39,86	32	
63	4,70383,28335,6534	85890,9058,74	1,6986,40,47	67,18,57	39,86	32	
64	4,70384,14226,5593	85889,2072,34	1,6985,73,28	67,18,18	39,86	32	
65	4,70385,00115,7665	85887,5086,61	1,6985,06,10	67,17,78	39,85	32	
66	4,70385,86003,2752	85885,8101,54	1,6984,38,92	67,17,38	39,85	32	
67	4,70386,71889,0853	85884,1117,16	1,6983,71,75	67,16,98	39,85	32	
68	4,70387,57773,1971	85882,4133,44	1,6983,04,58	67,16,58	39,84	32	
69	4,70388,43655,6104	85880,7150,39	1,6982,37,41	67,16,18	39,84	32	
50570	4,70389,29536,3254	85879,0168,02	1,6981,70,25	67,15,79	39,84	32	
71	4,70390,15415,3422	85877,3186,32	1,6981,03,09	67,15,39	39,83	32	
72	4,70391,01292,6609	85875,6205,28	1,6980,35,94	67,14,99	39,83	32	
73	4,70391,87168,2814	85873,9224,92	1,6979,68,79	67,14,59	39,83	31	
74	4,70392,73042,2039	85872,2245,24	1,6979,01,64	67,14,19	39,83	31	
75	4,70393,58914,4284	85870,5266,22	1,6978,34,50	67,13,79	39,82	31	
76	4,70394,44784,9550	85868,8287,88	1,6977,67,36	67,13,40	39,82	31	
77	4,70395,30653,7838	85867,1310,20	1,6977,00,23	67,13,00	39,82	31	
78	4,70396,16520,9149	85865,4333,20	1,6976,33,10	67,12,60	39,81	31	
79	4,70397,02386,3482	85863,7356,87	1,6975,65,97	67,12,20	39,81	31	
50580	4,70397,88250,0839	85862,0381,21	1,6974,98,85	67,11,80	39,81	31	
81	4,70398,74112,1220	85860,3406,22	1,6974,31,73	67,11,40	39,80	31	
82	4,70399,59972,4626	85858,6431,90	1,6973,64,62	67,11,01	39,80	31	
83	4,70400,45831,1058	85856,9458,26	1,6972,97,51	67,10,61	39,80	31	
84	4,70401,31688,0516	85855,2485,28	1,6972,30,40	67,10,21	39,79	31	
85	4,70402,17543,3001	85853,5512,98	1,6971,63,30	67,09,81	39,79	31	
86	4,70403,03396,8514	85851,8541,34	1,6970,96,20	67,09,41	39,79	31	
87	4,70403,89248,7056	85850,1570,38	1,6970,29,11	67,09,02	39,78	31	
88	4,70404,75098,8626	85848,4600,09	1,6969,62,02	67,08,62	39,78	31	
89	4,70405,60947,3226	85846,7630,47	1,6968,94,93	67,08,22	39,78	31	
50590	4,70406,46794,0857	85845,0661,52	1,6968,27,85	67,07,82	39,77	31	
91	4,70407,32639,1518	85843,3693,24	1,6967,60,77	67,07,43	39,77	31	
92	4,70408,18482,5212	85841,6725,64	1,6966,93,70	67,07,03	39,77	31	
93	4,70409,04324,1937	85839,9758,70	1,6966,26,63	67,06,63	39,77	31	
94	4,70409,90164,1696	85838,2792,43	1,6965,59,56	67,06,23	39,76	31	
95	4,70410,76002,4488	85836,5826,84	1,6964,92,50	67,05,84	39,76	31	
96	4,70411,61839,0315	85834,8861,91	1,6964,25,44	67,05,44	39,76	31	
97	4,70412,47673,9177	85833,1897,66	1,6963,58,39	67,05,04	39,75	31	
98	4,70413,33507,1075	85831,4934,07	1,6962,91,34	67,04,64	39,75	31	
99	4,70414,19338,6009	85829,7971,16	1,6962,24,29	67,04,25	39,75	31	
50600	4,70415,05168,3980	85828,1008,92	1,6961,57,25	67,03,85	39,74	31	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
50600	4,70415,05168,3980	85828,1008,92	1,6961,57,25	67,03,85	39,74	31	
1	4,70415,90996,4989	85826,4047,35	1,6960,90,21	67,03,45	39,74	31	
2	4,70416,76822,9036	85824,7086,44	1,6960,23,17	67,03,05	39,74	31	
3	4,70417,62647,6123	85823,0126,21	1,6959,56,14	67,02,66	39,73	31	
4	4,70418,48470,6249	85821,3166,65	1,6958,89,12	67,02,26	39,73	31	
5	4,70419,34291,9415	85819,6207,76	1,6958,22,09	67,01,86	39,73	31	
6	4,70420,20111,5623	85817,9249,54	1,6957,55,08	67,01,46	39,72	31	
7	4,70421,05929,4873	85816,2291,99	1,6956,88,06	67,01,07	39,72	31	
8	4,70421,91745,7165	85814,5335,11	1,6956,21,05	67,00,67	39,72	31	
9	4,70422,77560,2500	85812,8378,90	1,6955,54,04	67,00,27	39,72	31	
50610	4,70423,63373,0879	85811,1423,36	1,6954,87,04	66,99,87	39,71	31	
11	4,70424,49184,2302	85809,4468,49	1,6954,20,04	66,99,48	39,71	31	
12	4,70425,34993,6771	85807,7514,28	1,6953,53,05	66,99,08	39,71	31	
13	4,70426,20801,4285	85806,0560,75	1,6952,86,06	66,98,68	39,70	31	
14	4,70427,06607,4846	85804,3607,89	1,6952,19,07	66,98,29	39,70	31	
15	4,70427,92411,8454	85802,6655,70	1,6951,52,09	66,97,89	39,70	31	
16	4,70428,78214,5109	85800,9704,18	1,6950,85,11	66,97,49	39,69	31	
17	4,70429,64015,4813	85799,2753,33	1,6950,18,13	66,97,10	39,69	31	
18	4,70430,49814,7567	85797,5803,15	1,6949,51,16	66,96,70	39,69	31	
19	4,70431,35612,3370	85795,8853,64	1,6948,84,19	66,96,30	39,68	31	
50620	4,70432,21408,2224	85794,1904,80	1,6948,17,23	66,95,90	39,68	31	
21	4,70433,07202,4128	85792,4956,62	1,6947,50,27	66,95,51	39,68	31	
22	4,70433,92994,9085	85790,8009,12	1,6946,83,32	66,95,11	39,67	31	
23	4,70434,78785,7094	85789,1062,29	1,6946,16,37	66,94,71	39,67	31	
24	4,70435,64574,8156	85787,4116,12	1,6945,49,42	66,94,32	39,67	31	
25	4,70436,50362,2272	85785,7170,63	1,6944,82,48	66,93,92	39,66	31	
26	4,70437,36147,9443	85784,0225,81	1,6944,15,54	66,93,52	39,66	31	
27	4,70438,21931,9669	85782,3281,65	1,6943,48,60	66,93,13	39,66	31	
28	4,70439,07714,2951	85780,6338,16	1,6942,81,67	66,92,73	39,66	31	
29	4,70439,93494,9289	85778,9395,35	1,6942,14,74	66,92,33	39,65	31	
50630	4,70440,79273,8684	85777,2453,20	1,6941,47,82	66,91,94	39,65	31	
31	4,70441,65051,1137	85775,5511,72	1,6940,80,90	66,91,54	39,65	31	
32	4,70442,50826,6649	85773,8570,91	1,6940,13,98	66,91,15	39,64	31	
33	4,70443,36600,5220	85772,1630,77	1,6939,47,07	66,90,75	39,64	31	
34	4,70444,22372,6851	85770,4691,30	1,6938,80,17	66,90,35	39,64	31	
35	4,70445,08143,1542	85768,7752,50	1,6938,13,26	66,89,96	39,63	31	
36	4,70445,93911,9295	85767,0814,37	1,6937,46,36	66,89,56	39,63	31	
37	4,70446,79679,0109	85765,3876,90	1,6936,79,47	66,89,16	39,63	31	
38	4,70447,65444,3986	85763,6940,11	1,6936,12,58	66,88,77	39,62	31	
39	4,70448,51208,0926	85762,0003,98	1,6935,45,69	66,88,37	39,62	31	
50640	4,70449,36970,0930	85760,3068,53	1,6934,78,80	66,87,97	39,62	31	
41	4,70450,22730,3998	85758,6133,74	1,6934,11,92	66,87,58	39,61	31	
42	4,70451,08489,0132	85756,9199,62	1,6933,45,05	66,87,18	39,61	31	
43	4,70451,94245,9332	85755,2266,17	1,6932,78,18	66,86,79	39,61	31	
44	4,70452,80001,1598	85753,5333,39	1,6932,11,31	66,86,39	39,61	31	
45	4,70453,65754,6931	85751,8401,27	1,6931,44,44	66,85,99	39,60	31	
46	4,70454,51506,5333	85750,1469,83	1,6930,77,59	66,85,60	39,60	31	
47	4,70455,37256,6802	85748,4539,05	1,6930,10,73	66,85,20	39,60	31	
48	4,70456,23005,1341	85746,7608,95	1,6929,43,88	66,84,81	39,59	31	
49	4,70457,08751,8950	85745,0679,51	1,6928,77,03	66,84,41	39,59	31	
50650	4,70457,94496,9630	85743,3750,74	1,6928,10,18	66,84,01	39,59	31	

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50650	4,70457'94496'9630	85743'3750'74	1,6928'10'18	66'84'01	39'59	31	
51	4,70458'80240'3381	85741'6822'64	1,6927'43'34	66'83'62	39'58	31	
52	4,70459'65982'0203	85739'9895'20	1,6926'76'51	66'83'22	39'58	31	
53	4,70460'51722'0098	85738'2968'44	1,6926'09'68	66'82'83	39'58	31	
54	4,70461'37460'3067	85736'6042'34	1,6925'42'85	66'82'43	39'57	31	
55	4,70462'23196'9109	85734'9116'91	1,6924'76'02	66'82'04	39'57	31	
56	4,70463'08931'8226	85733'2192'15	1,6924'09'20	66'81'64	39'57	31	
57	4,70463'94665'0418	85731'5268'06	1,6923'42'39	66'81'24	39'56	31	
58	4,70464'80396'5686	85729'8344'64	1,6922'75'57	66'80'85	39'56	31	
59	4,70465'66126'4031	85728'1421'88	1,6922'08'77	66'80'45	39'56	31	
50660	4,70466'51854'5453	85726'4499'79	1,6921'41'96	66'80'06	39'56	31	
61	4,70467'37580'9953	85724'7578'37	1,6920'75'16	66'79'66	39'55	31	
62	4,70468'23305'7531	85723'0657'62	1,6920'08'36	66'79'27	39'55	31	
63	4,70469'09028'8189	85721'3737'54	1,6919'41'57	66'78'87	39'55	31	
64	4,70469'94750'1926	85719'6818'12	1,6918'74'78	66'78'48	39'54	31	
65	4,70470'80469'8744	85717'9899'37	1,6918'08'00	66'78'08	39'54	31	
66	4,70471'66187'8644	85716'2981'29	1,6917'41'22	66'77'68	39'54	31	
67	4,70472'51904'1625	85714'6063'88	1,6916'74'44	66'77'29	39'53	31	
68	4,70473'37618'7689	85712'9147'14	1,6916'07'67	66'76'89	39'53	31	
69	4,70474'23331'6836	85711'2231'06	1,6915'40'90	66'76'50	39'53	31	
50670	4,70475'09042'9067	85709'5315'65	1,6914'74'13	66'76'10	39'52	31	
71	4,70475'94752'4383	85707'8400'91	1,6914'07'37	66'75'71	39'52	31	
72	4,70476'80460'2784	85706'1486'84	1,6913'40'62	66'75'31	39'52	31	
73	4,70477'66166'4271	85704'4573'43	1,6912'73'86	66'74'92	39'51	31	
74	4,70478'51870'8844	85702'7660'69	1,6912'07'11	66'74'52	39'51	31	
75	4,70479'37573'6505	85701'0748'62	1,6911'40'37	66'74'13	39'51	31	
76	4,70480'23274'7253	85699'3837'22	1,6910'73'63	66'73'73	39'51	31	
77	4,70481'08974'1090	85697'6926'48	1,6910'06'89	66'73'34	39'50	31	
78	4,70481'94671'8017	85696'0016'41	1,6909'40'16	66'72'94	39'50	31	
79	4,70482'80367'8033	85694'3107'01	1,6908'73'43	66'72'55	39'50	31	
50680	4,70483'66062'1140	85692'6198'28	1,6908'06'70	66'72'15	39'49	31	
81	4,70484'51754'7339	85690'9290'21	1,6907'39'98	66'71'76	39'49	31	
82	4,70485'37445'6629	85689'2382'81	1,6906'73'26	66'71'36	39'49	31	
83	4,70486'23134'9012	85687'5476'08	1,6906'06'55	66'70'97	39'48	31	
84	4,70487'08822'4488	85685'8570'01	1,6905'39'84	66'70'57	39'48	31	
85	4,70487'94508'3058	85684'1664'61	1,6904'73'13	66'70'18	39'48	31	
86	4,70488'80192'4722	85682'4759'88	1,6904'06'43	66'69'78	39'47	31	
87	4,70489'65874'9482	85680'7855'82	1,6903'39'73	66'69'39	39'47	31	
88	4,70490'51555'7338	85679'0952'42	1,6902'73'04	66'68'99	39'47	31	
89	4,70491'37234'8290	85677'4049'69	1,6902'06'35	66'68'60	39'47	31	
50690	4,70492'22912'2340	85675'7147'63	1,6901'39'66	66'68'20	39'46	31	
91	4,70493'08587'9488	85674'0246'23	1,6900'72'98	66'67'81	39'46	31	
92	4,70493'94261'9734	85672'3345'50	1,6900'06'30	66'67'41	39'46	31	
93	4,70494'79934'3080	85670'6445'44	1,6899'39'63	66'67'02	39'45	31	
94	4,70495'65604'9525	85668'9546'04	1,6898'72'96	66'66'63	39'45	31	
95	4,70496'51273'9071	85667'2647'31	1,6898'06'29	66'66'23	39'45	31	
96	4,70497'36941'1718	85665'5749'25	1,6897'39'63	66'65'84	39'44	31	
97	4,70498'22606'7468	85663'8851'85	1,6896'72'97	66'65'44	39'44	31	
98	4,70499'08270'6319	85662'1955'12	1,6896'06'32	66'65'05	39'44	31	
99	4,70499'93932'8275	85660'5059'06	1,6895'39'67	66'64'65	39'43	31	
50700	4,70500'79593'3334	85658'8163'66	1,6894'73'02	66'64'26	39'43	31	

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50700	4,70500 79593 3334	85658 8163 66	1,6894 73 02	66 64 26	39 43	31	
1	4,70501 65252 1497	85657 1268 93	1,6894 06 38	66 63 86	39 43	31	
2	4,70502 50909 2766	85655 4374 87	1,6893 39 74	66 63 47	39 42	31	
3	4,70503 36564 7141	85653 7481 47	1,6892 73 11	66 63 08	39 42	31	
4	4,70504 22218 4623	85652 0588 74	1,6892 06 47	66 62 68	39 42	31	
5	4,70505 07870 5211	85650 3696 67	1,6891 39 85	66 62 29	39 42	31	
6	4,70505 93520 8908	85648 6805 28	1,6890 73 22	66 61 89	39 41	31	
7	4,70506 79169 5713	85646 9914 54	1,6890 06 61	66 61 50	39 41	31	
8	4,70507 64816 5628	85645 3024 48	1,6889 39 99	66 61 11	39 41	31	
9	4,70508 50461 8652	85643 6135 08	1,6888 73 38	66 60 71	39 40	31	
50710	4,70509 36105 4787	85641 9246 34	1,6888 06 77	66 60 32	39 40	31	
11	4,70510 21747 4034	85640 2358 28	1,6887 40 17	66 59 92	39 40	31	
12	4,70511 07387 6392	85638 5470 87	1,6886 73 57	66 59 53	39 39	31	
13	4,70511 93026 1863	85636 8584 14	1,6886 06 97	66 59 14	39 39	31	
14	4,70512 78663 0447	85635 1698 07	1,6885 40 38	66 58 74	39 39	31	
15	4,70513 64298 2145	85633 4812 67	1,6884 73 80	66 58 35	39 38	31	
16	4,70514 49931 6958	85631 7927 93	1,6884 07 21	66 57 95	39 38	31	
17	4,70515 35563 4886	85630 1043 86	1,6883 40 63	66 57 56	39 38	31	
18	4,70516 21193 5929	85628 4160 45	1,6882 74 06	66 57 17	39 37	31	
19	4,70517 06822 0090	85626 7277 71	1,6882 07 49	66 56 77	39 37	31	
50720	4,70517 92448 7368	85625 0395 63	1,6881 40 92	66 56 38	39 37	31	
21	4,70518 78073 7763	85623 3514 22	1,6880 74 35	66 55 99	39 37	31	
22	4,70519 63697 1277	85621 6633 48	1,6880 07 79	66 55 59	39 36	31	
23	4,70520 49318 7911	85619 9753 40	1,6879 41 24	66 55 20	39 36	31	
24	4,70521 34938 7664	85618 2873 99	1,6878 74 69	66 54 80	39 36	31	
25	4,70522 20557 0538	85616 5995 24	1,6878 08 14	66 54 41	39 35	31	
26	4,70523 06173 6534	85614 9117 16	1,6877 41 59	66 54 02	39 35	31	
27	4,70523 91788 5651	85613 2239 75	1,6876 75 05	66 53 62	39 35	31	
28	4,70524 77401 7891	85611 5363 00	1,6876 08 52	66 53 23	39 34	31	
29	4,70525 63013 3254	85609 8486 91	1,6875 41 99	66 52 84	39 34	31	
50730	4,70526 48623 1740	85608 1611 49	1,6874 75 46	66 52 44	39 34	31	
31	4,70527 34231 3352	85606 4736 74	1,6874 08 93	66 52 05	39 33	31	
32	4,70528 19837 8089	85604 7862 65	1,6873 42 41	66 51 66	39 33	31	
33	4,70529 05442 5951	85603 0989 22	1,6872 75 90	66 51 26	39 33	31	
34	4,70529 91045 6941	85601 4116 46	1,6872 09 38	66 50 87	39 33	31	
35	4,70530 76647 1057	85599 7244 37	1,6871 42 87	66 50 48	39 32	31	
36	4,70531 62246 8301	85598 0372 94	1,6870 76 37	66 50 08	39 32	31	
37	4,70532 47844 8674	85596 3502 18	1,6870 09 87	66 49 69	39 32	31	
38	4,70533 33441 2176	85594 6632 08	1,6869 43 37	66 49 30	39 31	31	
39	4,70534 19035 8809	85592 9762 65	1,6868 76 88	66 48 90	39 31	31	
50740	4,70535 04628 8571	85591 2893 88	1,6868 10 39	66 48 51	39 31	31	
41	4,70535 90220 1465	85589 6025 77	1,6867 43 90	66 48 12	39 30	31	
42	4,70536 75809 7491	85587 9158 33	1,6866 77 42	66 47 73	39 30	31	
43	4,70537 61397 6649	85586 2291 56	1,6866 10 95	66 47 33	39 30	31	
44	4,70538 46983 8941	85584 5425 45	1,6865 44 47	66 46 94	39 29	31	
45	4,70539 32568 4366	85582 8560 00	1,6864 78 00	66 46 55	39 29	31	
46	4,70540 18151 2926	85581 1695 22	1,6864 11 54	66 46 15	39 29	31	
47	4,70541 03732 4621	85579 4831 11	1,6863 45 08	66 45 76	39 28	31	
48	4,70541 89311 9453	85577 7967 66	1,6862 78 62	66 45 37	39 28	31	
49	4,70542 74889 7420	85576 1104 87	1,6862 12 17	66 44 97	39 28	31	
50750	4,70543 60465 8525	85574 4242 75	1,6861 45 72	66 44 58	39 28	31	

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50750	4,70543,60465,8525	85574,4242,75	1,6861,45,72	66,44,58	39,28	31	
51	4,70544,46040,2768	85572,7381,29	1,6860,79,27	66,44,19	39,27	31	
52	4,70545,31613,0149	85571,0520,50	1,6860,12,83	66,43,80	39,27	31	
53	4,70546,17184,0670	85569,3660,37	1,6859,46,39	66,43,40	39,27	31	
54	4,70547,02753,4330	85567,6800,91	1,6858,79,96	66,43,01	39,26	31	
55	4,70547,88321,1131	85565,9942,11	1,6858,13,53	66,42,62	39,26	31	
56	4,70548,73887,1073	85564,3083,97	1,6857,47,10	66,42,23	39,26	31	
57	4,70549,59451,4157	85562,6226,50	1,6856,80,68	66,41,83	39,25	31	
58	4,70550,45014,0383	85560,9369,70	1,6856,14,26	66,41,44	39,25	31	
59	4,70551,30574,9753	85559,2513,55	1,6855,47,84	66,41,05	39,25	31	
50760	4,70552,16134,2267	85557,5658,08	1,6854,81,43	66,40,66	39,24	31	
61	4,70553,01691,7925	85555,8803,26	1,6854,15,03	66,40,26	39,24	31	
62	4,70553,87247,6728	85554,1949,11	1,6853,48,62	66,39,87	39,24	31	
63	4,70554,72801,8677	85552,5095,62	1,6852,82,23	66,39,48	39,24	31	
64	4,70555,58354,3773	85550,8242,80	1,6852,15,83	66,39,09	39,23	31	
65	4,70556,43905,2016	85549,1390,64	1,6851,49,44	66,38,69	39,23	31	
66	4,70557,29454,3406	85547,4539,15	1,6850,83,05	66,38,30	39,23	31	
67	4,70558,15001,7945	85545,7688,32	1,6850,16,67	66,37,91	39,22	31	
68	4,70559,00547,5634	85544,0838,15	1,6849,50,29	66,37,52	39,22	31	
69	4,70559,86091,6472	85542,3988,65	1,6848,83,92	66,37,12	39,22	31	
50770	4,70560,71634,0461	85540,7139,81	1,6848,17,55	66,36,73	39,21	31	
71	4,70561,57174,7600	85539,0291,63	1,6847,51,18	66,36,34	39,21	31	
72	4,70562,42713,7892	85537,3444,12	1,6846,84,81	66,35,95	39,21	31	
73	4,70563,28251,1336	85535,6597,27	1,6846,18,45	66,35,56	39,20	31	
74	4,70564,13786,7933	85533,9751,09	1,6845,52,10	66,35,16	39,20	31	
75	4,70564,99320,7684	85532,2905,57	1,6844,85,75	66,34,77	39,20	31	
76	4,70565,84853,0590	85530,6060,71	1,6844,19,40	66,34,38	39,20	31	
77	4,70566,70383,6651	85528,9216,52	1,6843,53,06	66,33,99	39,19	31	
78	4,70567,55912,5867	85527,2372,99	1,6842,86,72	66,33,60	39,19	31	
79	4,70568,41439,8240	85525,5530,12	1,6842,20,38	66,33,20	39,19	31	
50780	4,70569,26965,3770	85523,8687,92	1,6841,54,05	66,32,81	39,18	31	
81	4,70570,12489,2458	85522,1846,38	1,6840,87,72	66,32,42	39,18	31	
82	4,70570,98011,4305	85520,5005,50	1,6840,21,40	66,32,03	39,18	31	
83	4,70571,83531,9310	85518,8165,28	1,6839,55,08	66,31,64	39,17	31	
84	4,70572,69050,7475	85517,1325,73	1,6838,88,76	66,31,25	39,17	31	
85	4,70573,54567,8801	85515,4486,85	1,6838,22,45	66,30,85	39,17	31	
86	4,70574,40083,3288	85513,7648,62	1,6837,56,14	66,30,46	39,16	31	
87	4,70575,25597,0937	85512,0811,06	1,6836,89,83	66,30,07	39,16	31	
88	4,70576,11109,1748	85510,3974,16	1,6836,23,53	66,29,68	39,16	31	
89	4,70576,96619,5722	85508,7137,93	1,6835,57,24	66,29,29	39,16	31	
50790	4,70577,82128,2860	85507,0302,35	1,6834,90,94	66,28,90	39,15	31	
91	4,70578,67635,3162	85505,3467,44	1,6834,24,65	66,28,50	39,15	31	
92	4,70579,53140,6630	85503,6633,20	1,6833,58,37	66,28,11	39,15	31	
93	4,70580,38644,3263	85501,9799,61	1,6832,92,09	66,27,72	39,14	31	
94	4,70581,24146,3062	85500,2966,69	1,6832,25,81	66,27,33	39,14	31	
95	4,70582,09646,6029	85498,6134,44	1,6831,59,54	66,26,94	39,14	31	
96	4,70582,95145,2164	85496,9302,84	1,6830,93,27	66,26,55	39,13	31	
97	4,70583,80642,1466	85495,2471,91	1,6830,27,00	66,26,16	39,13	31	
98	4,70584,66137,3938	85493,5641,64	1,6829,60,74	66,25,76	39,13	31	
99	4,70585,51630,9580	85491,8812,03	1,6828,94,48	66,25,37	39,12	31	
50800	4,70586,37122,8392	85490,1983,09	1,6828,28,23	66,24,98	39,12	31	

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50800	4,70586 37122 8392	85490 1983 09	1,6828 28 23	66 24 98	39 12	31	
1	4,70587 22613 0375	85488 5154 80	1,6827 61 98	66 24 59	39 12	31	
2	4,70588 08101 5530	85486 8327 18	1,6826 95 73	66 24 20	39 12	31	
3	4,70588 93588 3857	85485 1500 23	1,6826 29 49	66 23 81	39 11	31	
4	4,70589 79073 5357	85483 4673 93	1,6825 63 25	66 23 42	39 11	31	
5	4,70590 64557 0031	85481 7848 30	1,6824 97 02	66 23 03	39 11	31	
6	4,70591 50038 7879	85480 1023 33	1,6824 30 79	66 22 64	39 10	31	
7	4,70592 35518 8903	85478 4199 02	1,6823 64 56	66 22 24	39 10	31	
8	4,70593 20997 3102	85476 7375 37	1,6822 98 34	66 21 85	39 10	31	
9	4,70594 06474 0477	85475 0552 39	1,6822 32 12	66 21 46	39 09	31	
50810	4,70594 91949 1030	85473 3730 07	1,6821 65 91	66 21 07	39 09	31	
11	4,70595 77422 4760	85471 6908 41	1,6820 99 70	66 20 68	39 09	31	
12	4,70596 62894 1668	85470 0087 41	1,6820 33 49	66 20 29	39 08	31	
13	4,70597 48364 1755	85468 3267 08	1,6819 67 29	66 19 90	39 08	31	
14	4,70598 33832 5023	85466 6447 41	1,6819 01 09	66 19 51	39 08	31	
15	4,70599 19299 1470	85464 9628 40	1,6818 34 89	66 19 12	39 08	31	
16	4,70600 04764 1098	85463 2810 05	1,6817 68 70	66 18 73	39 07	31	
17	4,70600 90227 3908	85461 5992 36	1,6817 02 51	66 18 34	39 07	31	
18	4,70601 75688 9901	85459 9175 33	1,6816 36 33	66 17 94	39 07	31	
19	4,70602 61148 9076	85458 2358 97	1,6815 70 15	66 17 55	39 06	31	
50820	4,70603 46607 1435	85456 5543 27	1,6815 03 98	66 17 16	39 06	31	
21	4,70604 32063 6978	85454 8728 23	1,6814 37 80	66 16 77	39 06	31	
22	4,70605 17518 5707	85453 1913 85	1,6813 71 64	66 16 38	39 05	31	
23	4,70606 02971 7620	85451 5100 14	1,6813 05 47	66 15 99	39 05	31	
24	4,70606 88423 2721	85449 8287 08	1,6812 39 31	66 15 60	39 05	31	
25	4,70607 73873 1008	85448 1474 69	1,6811 73 16	66 15 21	39 04	31	
26	4,70608 59321 2482	85446 4662 96	1,6811 07 01	66 14 82	39 04	31	
27	4,70609 44767 7145	85444 7851 89	1,6810 40 86	66 14 43	39 04	31	
28	4,70610 30212 4997	85443 1041 48	1,6809 74 71	66 14 04	39 04	31	
29	4,70611 15655 6039	85441 4231 73	1,6809 08 57	66 13 65	39 03	31	
50830	4,70612 01097 0270	85439 7422 64	1,6808 42 44	66 13 26	39 03	31	
31	4,70612 86536 7693	85438 0614 22	1,6807 76 30	66 12 87	39 03	31	
32	4,70613 71974 8307	85436 3806 46	1,6807 10 17	66 12 48	39 02	31	
33	4,70614 57411 2114	85434 6999 36	1,6806 44 05	66 12 09	39 02	31	
34	4,70615 42845 9113	85433 0192 91	1,6805 77 93	66 11 70	39 02	31	
35	4,70616 28278 9306	85431 3387 14	1,6805 11 81	66 11 31	39 01	31	
36	4,70617 13710 2693	85429 6582 02	1,6804 45 70	66 10 92	39 01	31	
37	4,70617 99139 9275	85427 9777 56	1,6803 79 59	66 10 53	39 01	31	
38	4,70618 84567 9053	85426 2973 76	1,6803 13 48	66 10 14	39 00	31	
39	4,70619 69994 2026	85424 6170 63	1,6802 47 38	66 09 75	39 00	31	
50840	4,70620 55418 8197	85422 9368 16	1,6801 81 29	66 09 36	39 00	31	
41	4,70621 40841 7565	85421 2566 34	1,6801 15 19	66 08 97	39 00	31	
42	4,70622 26263 0132	85419 5765 19	1,6800 49 10	66 08 58	38 99	31	
43	4,70623 11682 5897	85417 8964 70	1,6799 83 02	66 08 19	38 99	31	
44	4,70623 97100 4861	85416 2164 87	1,6799 16 93	66 07 80	38 99	31	
45	4,70624 82516 7026	85414 5365 70	1,6798 50 86	66 07 41	38 98	31	
46	4,70625 67931 2392	85412 8567 19	1,6797 84 78	66 07 02	38 98	31	
47	4,70626 53344 0959	85411 1769 34	1,6797 18 71	66 06 63	38 98	31	
48	4,70627 38755 2729	85409 4972 16	1,6796 52 65	66 06 24	38 97	31	
49	4,70628 24164 7701	85407 8175 63	1,6795 86 58	66 05 85	38 97	31	
50850	4,70629 09572 5876	85406 1379 76	1,6795 20 53	66 05 46	38 97	31	

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50850	4,70629 09572 5876	85406 1379 76	1,6795 20 53	66,05 46	38,97	31	
51	4,70629 94978 7256	85404 4584 56	1,6794 54 47	66,05 07	38,96	31	
52	4,70630 80383 1841	85402 7790 01	1,6793 88 42	66,04 68	38,96	31	
53	4,70631 65785 9631	85401 0996 13	1,6793 22 37	66,04 29	38,96	31	
54	4,70632 51187 0627	85399 4202 91	1,6792 56 33	66,03 90	38,96	31	
55	4,70633 36586 4830	85397 7410 34	1,6791 90 29	66,03 51	38,95	31	
56	4,70634 21984 2240	85396 0618 44	1,6791 24 26	66,03 12	38,95	31	
57	4,70635 07380 2859	85394 3827 20	1,6790 58 22	66,02 73	38,95	31	
58	4,70635 92774 6686	85392 7036 62	1,6789 92 20	66,02 34	38,94	31	
59	4,70636 78167 3722	85391 0246 69	1,6789 26 17	66,01 95	38,94	31	
50860	4,70637 63558 3969	85389 3457 43	1,6788 60 15	66,01 56	38,94	31	
61	4,70638 48947 7426	85387 6668 83	1,6787 94 14	66,01 17	38,93	31	
62	4,70639 34335 4095	85385 9880 89	1,6787 28 13	66,00 78	38,93	31	
63	4,70640 19721 3976	85384 3093 61	1,6786 62 12	66,00 40	38,93	31	
64	4,70641 05105 7070	85382 6306 99	1,6785 96 12	66,00 01	38,92	31	
65	4,70641 90488 3377	85380 9521 03	1,6785 30 12	65,99 62	38,92	31	
66	4,70642 75869 2898	85379 2735 72	1,6784 64 12	65,99 23	38,92	31	
67	4,70643 61248 5634	85377 5951 08	1,6783 98 13	65,98 84	38,92	31	
68	4,70644 46626 1585	85375 9167 10	1,6783 32 14	65,98 45	38,91	31	
69	4,70645 32002 0752	85374 2383 78	1,6782 66 15	65,98 06	38,91	31	
50870	4,70646 17376 3135	85372 5601 12	1,6782 00 17	65,97 67	38,91	31	
71	4,70647 02748 8737	85370 8819 12	1,6781 34 20	65,97 28	38,90	31	
72	4,70647 88119 7556	85369 2037 78	1,6780 68 22	65,96 89	38,90	31	
73	4,70648 73488 9593	85367 5257 09	1,6780 02 25	65,96 50	38,90	31	
74	4,70649 58856 4851	85365 8477 07	1,6779 36 29	65,96 12	38,89	31	
75	4,70650 44222 3328	85364 1697 71	1,6778 70 33	65,95 73	38,89	31	
76	4,70651 29586 5025	85362 4919 00	1,6778 04 37	65,95 34	38,89	31	
77	4,70652 14948 9944	85360 8140 96	1,6777 38 42	65,94 95	38,88	31	
78	4,70653 00309 8085	85359 1363 58	1,6776 72 47	65,94 56	38,88	31	
79	4,70653 85668 9449	85357 4586 85	1,6776 06 52	65,94 17	38,88	31	
50880	4,70654 71026 4036	85355 7810 79	1,6775 40 58	65,93 78	38,88	31	
81	4,70655 56382 1847	85354 1035 38	1,6774 74 64	65,93 39	38,87	31	
82	4,70656 41736 2882	85352 4260 63	1,6774 08 71	65,93 00	38,87	31	
83	4,70657 27088 7143	85350 7486 55	1,6773 42 78	65,92 62	38,87	31	
84	4,70658 12439 4629	85349 0713 12	1,6772 76 85	65,92 23	38,86	31	
85	4,70658 97788 5342	85347 3940 35	1,6772 10 93	65,91 84	38,86	31	
86	4,70659 83135 9283	85345 7168 24	1,6771 45 01	65,91 45	38,86	31	
87	4,70660 68481 6451	85344 0396 79	1,6770 79 10	65,91 06	38,85	31	
88	4,70661 53825 6848	85342 3626 00	1,6770 13 19	65,90 67	38,85	31	
89	4,70662 39168 0474	85340 6855 87	1,6769 47 28	65,90 28	38,85	31	
50890	4,70663 24508 7329	85339 0086 40	1,6768 81 38	65,89 90	38,85	31	
91	4,70664 09847 7416	85337 3317 58	1,6768 15 48	65,89 51	38,84	31	
92	4,70664 95185 0733	85335 6549 43	1,6767 49 58	65,89 12	38,84	31	
93	4,70665 80520 7283	85333 9781 93	1,6766 83 69	65,88 73	38,84	31	
94	4,70666 65854 7065	85332 3015 09	1,6766 17 81	65,88 34	38,83	31	
95	4,70667 51187 0080	85330 6248 92	1,6765 51 92	65,87 95	38,83	31	
96	4,70668 36517 6329	85328 9483 40	1,6764 86 04	65,87 57	38,83	31	
97	4,70669 21846 5812	85327 2718 54	1,6764 20 17	65,87 18	38,82	31	
98	4,70670 07173 8531	85325 5954 34	1,6763 54 30	65,86 79	38,82	31	
99	4,70670 92499 4485	85323 9190 79	1,6762 88 43	65,86 40	38,82	31	
50900	4,70671 77823 3676	85322 2427 91	1,6762 22 56	65,86 01	38,81	31	

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50900	4,70671,77823,3676	85322,2427,91	1,6762,22,56	65,86,01	38,81	31	
1	4,70672,63145,6104	85320,5665,68	1,6761,56,70	65,85,62	38,81	30	
2	4,70673,48466,1769	85318,8904,12	1,6760,90,85	65,85,24	38,81	30	
3	4,70674,33785,0674	85317,2143,21	1,6760,24,99	65,84,85	38,81	30	
4	4,70675,19102,2817	85315,5382,96	1,6759,59,15	65,84,46	38,80	30	
5	4,70676,04417,8200	85313,8623,37	1,6758,93,30	65,84,07	38,80	30	
6	4,70676,89731,6823	85312,1864,43	1,6758,27,46	65,83,68	38,80	30	
7	4,70677,75043,8688	85310,5106,16	1,6757,61,62	65,83,30	38,79	30	
8	4,70678,60354,3794	85308,8348,54	1,6756,95,79	65,82,91	38,79	30	
9	4,70679,45663,2142	85307,1591,58	1,6756,29,96	65,82,52	38,79	30	
50910	4,70680,30970,3734	85305,4835,28	1,6755,64,14	65,82,13	38,78	30	
11	4,70681,16275,8569	85303,8079,64	1,6754,98,32	65,81,74	38,78	30	
12	4,70682,01579,6649	85302,1324,66	1,6754,32,50	65,81,36	38,78	30	
13	4,70682,86881,7973	85300,4570,33	1,6753,66,68	65,80,97	38,78	30	
14	4,70683,72182,2544	85298,7816,67	1,6753,00,87	65,80,58	38,77	30	
15	4,70684,57481,0360	85297,1063,66	1,6752,35,07	65,80,19	38,77	30	
16	4,70685,42778,1424	85295,4311,31	1,6751,69,27	65,79,81	38,77	30	
17	4,70686,28073,5735	85293,7559,62	1,6751,03,47	65,79,42	38,76	30	
18	4,70687,13367,3295	85292,0808,58	1,6750,37,67	65,79,03	38,76	30	
19	4,70687,98659,4104	85290,4058,20	1,6749,71,88	65,78,64	38,76	30	
50920	4,70688,83949,8162	85288,7308,49	1,6749,06,10	65,78,26	38,75	30	
21	4,70689,69238,5470	85287,0559,42	1,6748,40,32	65,77,87	38,75	30	
22	4,70690,54525,6030	85285,3811,02	1,6747,74,54	65,77,48	38,75	30	
23	4,70691,39810,9841	85283,7063,28	1,6747,08,76	65,77,09	38,74	30	
24	4,70692,25094,6904	85282,0316,19	1,6746,42,99	65,76,71	38,74	30	
25	4,70693,10376,7220	85280,3569,76	1,6745,77,22	65,76,32	38,74	30	
26	4,70693,95657,0790	85278,6823,99	1,6745,11,46	65,75,93	38,74	30	
27	4,70694,80935,7614	85277,0078,87	1,6744,45,70	65,75,54	38,73	30	
28	4,70695,66212,7693	85275,3334,41	1,6743,79,95	65,75,16	38,73	30	
29	4,70696,51488,1027	85273,6590,61	1,6743,14,19	65,74,77	38,73	30	
50930	4,70697,36761,7618	85271,9847,47	1,6742,48,45	65,74,38	38,72	30	
31	4,70698,22033,7465	85270,3104,99	1,6741,82,70	65,73,99	38,72	30	
32	4,70699,07304,0570	85268,6363,16	1,6741,16,96	65,73,61	38,72	30	
33	4,70699,92572,6933	85266,9621,99	1,6740,51,23	65,73,22	38,71	30	
34	4,70700,77839,6555	85265,2881,48	1,6739,85,49	65,72,83	38,71	30	
35	4,70701,63104,9437	85263,6141,62	1,6739,19,77	65,72,45	38,71	30	
36	4,70702,48368,5579	85261,9402,43	1,6738,54,04	65,72,06	38,71	30	
37	4,70703,33630,4981	85260,2663,89	1,6737,88,32	65,71,67	38,70	30	
38	4,70704,18890,7645	85258,5926,00	1,6737,22,60	65,71,28	38,70	30	
39	4,70705,04149,3571	85256,9188,78	1,6736,56,89	65,70,90	38,70	30	
50940	4,70705,89406,2760	85255,2452,21	1,6735,91,18	65,70,51	38,69	30	
41	4,70706,74661,5212	85253,5716,30	1,6735,25,48	65,70,12	38,69	30	
42	4,70707,59915,0928	85251,8981,04	1,6734,59,78	65,69,74	38,69	30	
43	4,70708,45166,9909	85250,2246,44	1,6733,94,08	65,69,35	38,68	30	
44	4,70709,30417,2156	85248,5512,50	1,6733,28,39	65,68,96	38,68	30	
45	4,70710,15665,7668	85246,8779,22	1,6732,62,70	65,68,58	38,68	30	
46	4,70711,00912,6447	85245,2046,59	1,6731,97,01	65,68,19	38,67	30	
47	4,70711,86157,8494	85243,5314,62	1,6731,31,33	65,67,80	38,67	30	
48	4,70712,71401,3809	85241,8583,31	1,6730,65,65	65,67,42	38,67	30	
49	4,70713,56643,2392	85240,1852,65	1,6729,99,98	65,67,03	38,67	30	
50950	4,70714,41883,4245	85238,5122,65	1,6729,34,31	65,66,64	38,66	30	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
50950	4,70714,41883,4245	85238,5122,65	1,6729,34,31	65,66,64	38,66	30	
51	4,70715,27121,9367	85236,8393,31	1,6728,68,64	65,66,26	38,66	30	
52	4,70716,12358,7760	85235,1664,62	1,6728,02,98	65,65,87	38,66	30	
53	4,70716,97593,9425	85233,4936,59	1,6727,37,32	65,65,48	38,65	30	
54	4,70717,82827,4362	85231,8209,22	1,6726,71,66	65,65,10	38,65	30	
55	4,70718,68059,2571	85230,1482,50	1,6726,06,01	65,64,71	38,65	30	
56	4,70719,53289,4053	85228,4756,44	1,6725,40,37	65,64,32	38,64	30	
57	4,70720,38517,8810	85226,8031,04	1,6724,74,72	65,63,94	38,64	30	
58	4,70721,23744,6841	85225,1306,29	1,6724,09,08	65,63,55	38,64	30	
59	4,70722,08969,8147	85223,4582,20	1,6723,43,45	65,63,16	38,64	30	
50960	4,70722,94193,2729	85221,7858,77	1,6722,77,82	65,62,78	38,63	30	
61	4,70723,79415,0588	85220,1135,99	1,6722,12,19	65,62,39	38,63	30	
62	4,70724,64635,1724	85218,4413,87	1,6721,46,56	65,62,01	38,63	30	
63	4,70725,49853,6138	85216,7692,40	1,6720,80,94	65,61,62	38,62	30	
64	4,70726,35070,3830	85215,0971,59	1,6720,15,33	65,61,23	38,62	30	
65	4,70727,20285,4802	85213,4251,44	1,6719,49,71	65,60,85	38,62	30	
66	4,70728,05498,9053	85211,7531,94	1,6718,84,11	65,60,46	38,61	30	
67	4,70728,90710,6585	85210,0813,10	1,6718,18,50	65,60,07	38,61	30	
68	4,70729,75920,7399	85208,4094,92	1,6717,52,90	65,59,69	38,61	30	
69	4,70730,61129,1493	85206,7377,39	1,6716,87,30	65,59,30	38,60	30	
50970	4,70731,46335,8871	85205,0660,51	1,6716,21,71	65,58,92	38,60	30	
71	4,70732,31540,9531	85203,3944,30	1,6715,56,12	65,58,53	38,60	30	
72	4,70733,16744,3476	85201,7228,74	1,6714,90,54	65,58,14	38,60	30	
73	4,70734,01946,0704	85200,0513,83	1,6714,24,96	65,57,76	38,59	30	
74	4,70734,87146,1218	85198,3799,58	1,6713,59,38	65,57,37	38,59	30	
75	4,70735,72344,5018	85196,7085,99	1,6712,93,80	65,56,99	38,59	30	
76	4,70736,57541,2104	85195,0373,05	1,6712,28,23	65,56,60	38,58	30	
77	4,70737,42736,2477	85193,3660,77	1,6711,62,67	65,56,21	38,58	30	
78	4,70738,27929,6138	85191,6949,14	1,6710,97,11	65,55,83	38,58	30	
79	4,70739,13121,3087	85190,0238,17	1,6710,31,55	65,55,44	38,57	30	
50980	4,70739,98311,3325	85188,3527,85	1,6709,65,99	65,55,06	38,57	30	
81	4,70740,83499,6853	85186,6818,19	1,6709,00,44	65,54,67	38,57	30	
82	4,70741,68686,3671	85185,0109,19	1,6708,34,90	65,54,29	38,57	30	
83	4,70742,53871,3780	85183,3400,84	1,6707,69,35	65,53,90	38,56	30	
84	4,70743,39054,7181	85181,6693,15	1,6707,03,81	65,53,51	38,56	30	
85	4,70744,24236,3874	85179,9986,11	1,6706,38,28	65,53,13	38,56	30	
86	4,70745,09416,3860	85178,3279,73	1,6705,72,75	65,52,74	38,55	30	
87	4,70745,94594,7140	85176,6574,00	1,6705,07,22	65,52,36	38,55	30	
88	4,70746,79771,3714	85174,9868,93	1,6704,41,70	65,51,97	38,55	30	
89	4,70747,64946,3583	85173,3164,51	1,6703,76,18	65,51,59	38,54	30	
50990	4,70748,50119,6747	85171,6460,75	1,6703,10,66	65,51,20	38,54	30	
91	4,70749,35291,3208	85169,9757,64	1,6702,45,15	65,50,82	38,54	30	
92	4,70750,20461,2966	85168,3055,19	1,6701,79,64	65,50,43	38,54	30	
93	4,70751,05629,6021	85166,6353,39	1,6701,14,14	65,50,05	38,53	30	
94	4,70751,90796,2374	85164,9652,25	1,6700,48,64	65,49,66	38,53	30	
95	4,70752,75961,2027	85163,2951,76	1,6699,83,14	65,49,27	38,53	30	
96	4,70753,61124,4978	85161,6251,93	1,6699,17,65	65,48,89	38,52	30	
97	4,70754,46286,1230	85159,9552,76	1,6698,52,16	65,48,50	38,52	30	
98	4,70755,31446,0783	85158,2854,24	1,6697,86,67	65,48,12	38,52	30	
99	4,70756,16604,3637	85156,6156,37	1,6697,21,19	65,47,73	38,51	30	
51000	4,70757,01760,9794	85154,9459,16	1,6696,55,71	65,47,35	38,51	30	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
51000	4,70757,01760,9794	85154,9459,16	1,6696,55,71	65,47,35	38,51	30	
1	4,70757,86915,9253	85153,2762,60	1,6695,90,24	65,46,96	38,51	30	
2	4,70758,72069,2015	85151,6066,70	1,6695,24,77	65,46,58	38,51	30	
3	4,70759,57220,8082	85149,9371,45	1,6694,59,31	65,46,19	38,50	30	
4	4,70760,42370,7454	85148,2676,86	1,6693,93,84	65,45,81	38,50	30	
5	4,70761,27519,0130	85146,5982,92	1,6693,28,39	65,45,42	38,50	30	
6	4,70762,12665,6113	85144,9289,63	1,6692,62,93	65,45,04	38,49	30	
7	4,70762,97810,5403	85143,2597,00	1,6691,97,48	65,44,65	38,49	30	
8	4,70763,82953,8000	85141,5905,03	1,6691,32,03	65,44,27	38,49	30	
9	4,70764,68095,3905	85139,9213,71	1,6690,66,59	65,43,88	38,48	30	
51010	4,70765,53235,3119	85138,2523,04	1,6690,01,15	65,43,50	38,48	30	
11	4,70766,38373,5642	85136,5833,03	1,6689,35,72	65,43,11	38,48	30	
12	4,70767,23510,1475	85134,9143,67	1,6688,70,29	65,42,73	38,47	30	
13	4,70768,08645,0618	85133,2454,97	1,6688,04,86	65,42,34	38,47	30	
14	4,70768,93778,3073	85131,5766,92	1,6687,39,44	65,41,96	38,47	30	
15	4,70769,78909,8840	85129,9079,53	1,6686,74,02	65,41,58	38,47	30	
16	4,70770,64039,7920	85128,2392,79	1,6686,08,60	65,41,19	38,46	30	
17	4,70771,49168,0313	85126,5706,70	1,6685,43,19	65,40,81	38,46	30	
18	4,70772,34294,6019	85124,9021,27	1,6684,77,78	65,40,42	38,46	30	
19	4,70773,19419,5041	85123,2336,49	1,6684,12,38	65,40,04	38,45	30	
51020	4,70774,04542,7377	85121,5652,37	1,6683,46,98	65,39,65	38,45	30	
21	4,70774,89664,3029	85119,8968,90	1,6682,81,58	65,39,27	38,45	30	
22	4,70775,74784,1998	85118,2286,08	1,6682,16,19	65,38,88	38,44	30	
23	4,70776,59902,4284	85116,5603,92	1,6681,50,80	65,38,50	38,44	30	
24	4,70777,45018,9888	85114,8922,41	1,6680,85,41	65,38,11	38,44	30	
25	4,70778,30133,8811	85113,2241,56	1,6680,20,03	65,37,73	38,44	30	
26	4,70779,15247,1052	85111,5561,36	1,6679,54,65	65,37,35	38,43	30	
27	4,70780,00358,6614	85109,8881,81	1,6678,89,28	65,36,96	38,43	30	
28	4,70780,85468,5496	85108,2202,92	1,6678,23,91	65,36,58	38,43	30	
29	4,70781,70576,7698	85106,5524,68	1,6677,58,55	65,36,19	38,42	30	
51030	4,70782,55683,3223	85104,8847,10	1,6676,93,18	65,35,81	38,42	30	
31	4,70783,40788,2070	85103,2170,16	1,6676,27,83	65,35,42	38,42	30	
32	4,70784,25891,4240	85101,5493,89	1,6675,62,47	65,35,04	38,41	30	
33	4,70785,10992,9734	85099,8818,26	1,6674,97,12	65,34,66	38,41	30	
34	4,70785,96092,8553	85098,2143,29	1,6674,31,77	65,34,27	38,41	30	
35	4,70786,81191,0696	85096,5468,97	1,6673,66,43	65,33,89	38,41	30	
36	4,70787,66287,6165	85094,8795,31	1,6673,01,09	65,33,50	38,40	30	
37	4,70788,51382,4960	85093,2122,30	1,6672,35,76	65,33,12	38,40	30	
38	4,70789,36475,7082	85091,5449,94	1,6671,70,43	65,32,74	38,40	30	
39	4,70790,21567,2532	85089,8778,23	1,6671,05,10	65,32,35	38,39	30	
51040	4,70791,06657,1311	85088,2107,18	1,6670,39,78	65,31,97	38,39	30	
41	4,70791,91745,3418	85086,5436,79	1,6669,74,46	65,31,58	38,39	30	
42	4,70792,76831,8855	85084,8767,04	1,6669,09,14	65,31,20	38,38	30	
43	4,70793,61916,7622	85083,2097,95	1,6668,43,83	65,30,82	38,38	30	
44	4,70794,46999,9720	85081,5429,51	1,6667,78,52	65,30,43	38,38	30	
45	4,70795,32081,5149	85079,8761,73	1,6667,13,22	65,30,05	38,38	30	
46	4,70796,17161,3911	85078,2094,59	1,6666,47,92	65,29,66	38,37	30	
47	4,70797,02239,6005	85076,5428,12	1,6665,82,62	65,29,28	38,37	30	
48	4,70797,87316,1434	85074,8762,29	1,6665,17,33	65,28,90	38,37	30	
49	4,70798,72391,0196	85073,2097,12	1,6664,52,04	65,28,51	38,36	30	
51050	4,70799,57464,2293	85071,5432,60	1,6663,86,75	65,28,13	38,36	30	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
51050	4,70799,57464,2293	85071,5432,60	1,6663,86,75	65,28,13	38,36	30	
51	4,70800,42535,7726	85069,8768,73	1,6663,21,47	65,27,75	38,36	30	
52	4,70801,27605,6494	85068,2105,51	1,6662,56,19	65,27,36	38,35	30	
53	4,70802,12673,8600	85066,5442,95	1,6661,90,92	65,26,98	38,35	30	
54	4,70802,97740,4043	85064,8781,04	1,6661,25,65	65,26,60	38,35	30	
55	4,70803,82805,2824	85063,2119,79	1,6660,60,38	65,26,21	38,35	30	
56	4,70804,67868,4944	85061,5459,18	1,6659,95,12	65,25,83	38,34	30	
57	4,70805,52930,0403	85059,8799,23	1,6659,29,86	65,25,45	38,34	30	
58	4,70806,37989,9202	85058,2139,93	1,6658,64,61	65,25,06	38,34	30	
59	4,70807,23048,1342	85056,5481,29	1,6657,99,36	65,24,68	38,33	30	
51060	4,70808,08104,6823	85054,8823,29	1,6657,34,11	65,24,30	38,33	30	
61	4,70808,93159,5646	85053,2165,95	1,6656,68,87	65,23,91	38,33	30	
62	4,70809,78212,7812	85051,5509,26	1,6656,03,63	65,23,53	38,32	30	
63	4,70810,63264,3322	85049,8853,23	1,6655,38,39	65,23,15	38,32	30	
64	4,70811,48314,2175	85048,2197,84	1,6654,73,16	65,22,76	38,32	30	
65	4,70812,33362,4373	85046,5543,11	1,6654,07,94	65,22,38	38,32	30	
66	4,70813,18408,9916	85044,8889,03	1,6653,42,71	65,22,00	38,31	30	
67	4,70814,03453,8805	85043,2235,60	1,6652,77,49	65,21,61	38,31	30	
68	4,70814,88497,1040	85041,5582,83	1,6652,12,28	65,21,23	38,31	30	
69	4,70815,73538,6623	85039,8930,71	1,6651,47,06	65,20,85	38,30	30	
51070	4,70816,58578,5554	85038,2279,24	1,6650,81,85	65,20,46	38,30	30	
71	4,70817,43616,7833	85036,5628,42	1,6650,16,65	65,20,08	38,30	30	
72	4,70818,28653,3462	85034,8978,25	1,6649,51,45	65,19,70	38,29	30	
73	4,70819,13688,2440	85033,2328,74	1,6648,86,25	65,19,31	38,29	30	
74	4,70819,98721,4769	85031,5679,87	1,6648,21,06	65,18,93	38,29	30	
75	4,70820,83753,0449	85029,9031,66	1,6647,55,87	65,18,55	38,29	30	
76	4,70821,68782,9480	85028,2384,10	1,6646,90,68	65,18,17	38,28	30	
77	4,70822,53811,1864	85026,5737,20	1,6646,25,50	65,17,78	38,28	30	
78	4,70823,38837,7601	85024,9090,94	1,6645,60,32	65,17,40	38,28	30	
79	4,70824,23862,6692	85023,2445,34	1,6644,95,15	65,17,02	38,27	30	
51080	4,70825,08885,9138	85021,5800,39	1,6644,29,98	65,16,63	38,27	30	
81	4,70825,93907,4938	85019,9156,09	1,6643,64,81	65,16,25	38,27	30	
82	4,70826,78927,4094	85018,2512,44	1,6642,99,65	65,15,87	38,26	30	
83	4,70827,63945,6607	85016,5869,44	1,6642,34,49	65,15,49	38,26	30	
84	4,70828,48962,2476	85014,9227,10	1,6641,69,34	65,15,10	38,26	30	
85	4,70829,33977,1703	85013,2585,41	1,6641,04,19	65,14,72	38,26	30	
86	4,70830,18990,4289	85011,5944,36	1,6640,39,04	65,14,34	38,25	30	
87	4,70831,04002,0233	85009,9303,97	1,6639,73,90	65,13,96	38,25	30	
88	4,70831,89011,9537	85008,2664,23	1,6639,08,76	65,13,57	38,25	30	
89	4,70832,74020,2201	85006,6025,15	1,6638,43,62	65,13,19	38,24	30	
51090	4,70833,59026,8226	85004,9386,71	1,6637,78,49	65,12,81	38,24	30	
91	4,70834,44031,7613	85003,2748,93	1,6637,13,36	65,12,43	38,24	30	
92	4,70835,29035,0362	85001,6111,79	1,6636,48,24	65,12,04	38,23	30	
93	4,70836,14036,6474	84999,9475,31	1,6635,83,12	65,11,66	38,23	30	
94	4,70836,99036,5949	84998,2839,48	1,6635,18,00	65,11,28	38,23	30	
95	4,70837,84034,8789	84996,6204,30	1,6634,52,89	65,10,90	38,23	30	
96	4,70838,69031,4993	84994,9569,77	1,6633,87,78	65,10,52	38,22	30	
97	4,70839,54026,4563	84993,2935,89	1,6633,22,67	65,10,13	38,22	30	
98	4,70840,39019,7499	84991,6302,66	1,6632,57,57	65,09,75	38,22	30	
99	4,70841,24011,3801	84989,9670,09	1,6631,92,47	65,09,37	38,21	30	
51100	4,70842,09001,3471	84988,3038,16	1,6631,27,38	65,08,99	38,21	30	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
51100	4,70842 09001 3471	84988 3038 16	1,6631 27 38	65 08 99	38 21	30	
1	4,70842 93989 6509	84986 6406 89	1,6630 62 29	65 08 60	38 21	30	
2	4,70843 78976 2916	84984 9776 27	1,6629 97 20	65 08 22	38 20	30	
3	4,70844 63961 2693	84983 3146 30	1,6629 32 12	65 07 84	38 20	30	
4	4,70845 48944 5839	84981 6516 97	1,6628 67 04	65 07 46	38 20	30	
5	4,70846 33926 2356	84979 9888 30	1,6628 01 97	65 07 08	38 20	30	
6	4,70847 18906 2244	84978 3260 28	1,6627 36 90	65 06 69	38 19	30	
7	4,70848 03884 5504	84976 6632 92	1,6626 71 83	65 06 31	38 19	30	
8	4,70848 88861 2137	84975 0006 20	1,6626 06 77	65 05 93	38 19	30	
9	4,70849 73836 2144	84973 3380 13	1,6625 41 71	65 05 55	38 18	30	
51110	4,70850 58809 5524	84971 6754 71	1,6624 76 65	65 05 17	38 18	30	
11	4,70851 43781 2278	84970 0129 95	1,6624 11 60	65 04 78	38 18	30	
12	4,70852 28751 2408	84968 3505 83	1,6623 46 55	65 04 40	38 17	30	
13	4,70853 13719 5914	84966 6882 36	1,6622 81 51	65 04 02	38 17	30	
14	4,70853 98686 2797	84965 0259 55	1,6622 16 47	65 03 64	38 17	30	
15	4,70854 83651 3056	84963 3637 38	1,6621 51 43	65 03 26	38 17	30	
16	4,70855 68614 6693	84961 7015 87	1,6620 86 40	65 02 88	38 16	30	
17	4,70856 53576 3709	84960 0395 01	1,6620 21 37	65 02 49	38 16	30	
18	4,70857 38536 4104	84958 3774 79	1,6619 56 35	65 02 11	38 16	30	
19	4,70858 23494 7879	84956 7155 23	1,6618 91 33	65 01 73	38 15	30	
51120	4,70859 08451 5034	84955 0536 32	1,6618 26 31	65 01 35	38 15	30	
21	4,70859 93406 5571	84953 3918 05	1,6617 61 30	65 00 97	38 15	30	
22	4,70860 78359 9489	84951 7300 44	1,6616 96 29	65 00 59	38 14	30	
23	4,70861 63311 6789	84950 0683 48	1,6616 31 28	65 00 21	38 14	30	
24	4,70862 48261 7473	84948 4067 16	1,6615 66 28	64 99 82	38 14	30	
25	4,70863 33210 1540	84946 7451 50	1,6615 01 28	64 99 44	38 14	30	
26	4,70864 18156 8991	84945 0836 49	1,6614 36 28	64 99 06	38 13	30	
27	4,70865 03101 9828	84943 4222 13	1,6613 71 29	64 98 68	38 13	30	
28	4,70865 88045 4050	84941 7608 41	1,6613 06 31	64 98 30	38 13	30	
29	4,70866 72987 1658	84940 0995 35	1,6612 41 32	64 97 92	38 12	30	
51130	4,70867 57927 2654	84938 4382 94	1,6611 76 35	64 97 54	38 12	30	
31	4,70868 42865 7037	84936 7771 17	1,6611 11 37	64 97 15	38 12	30	
32	4,70869 27802 4808	84935 1160 06	1,6610 46 40	64 96 77	38 12	30	
33	4,70870 12737 5968	84933 4549 59	1,6609 81 43	64 96 39	38 11	30	
34	4,70870 97671 0517	84931 7939 78	1,6609 16 47	64 96 01	38 11	30	
35	4,70871 82602 8457	84930 1330 62	1,6608 51 51	64 95 63	38 11	30	
36	4,70872 67532 9788	84928 4722 10	1,6607 86 55	64 95 25	38 10	30	
37	4,70873 52461 4510	84926 8114 24	1,6607 21 60	64 94 87	38 10	30	
38	4,70874 37388 2624	84925 1507 02	1,6606 56 65	64 94 49	38 10	30	
39	4,70875 22313 4131	84923 4900 45	1,6605 91 70	64 94 11	38 09	30	
51140	4,70876 07236 9032	84921 8294 54	1,6605 26 76	64 93 73	38 09	30	
41	4,70876 92158 7326	84920 1689 27	1,6604 61 83	64 93 34	38 09	30	
42	4,70877 77078 9015	84918 5084 65	1,6603 96 89	64 92 96	38 09	30	
43	4,70878 61997 4100	84916 8480 68	1,6603 31 96	64 92 58	38 08	30	
44	4,70879 46914 2581	84915 1877 36	1,6602 67 04	64 92 20	38 08	30	
45	4,70880 31829 4458	84913 5274 69	1,6602 02 11	64 91 82	38 08	30	
46	4,70881 16742 9733	84911 8672 67	1,6601 37 20	64 91 44	38 07	30	
47	4,70882 01654 8406	84910 2071 30	1,6600 72 28	64 91 06	38 07	30	
48	4,70882 86565 0477	84908 5470 58	1,6600 07 37	64 90 68	38 07	30	
49	4,70883 71473 5947	84906 8870 50	1,6599 42 46	64 90 30	38 06	30	
51150	4,70884 56380 4818	84905 2271 08	1,6598 77 56	64 89 92	38 06	30	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
51150	4,70884,56380,4818	84905,2271,08	1,6598,77,56	64,89,92	38,06	30	
51	4,70885,41285,7089	84903,5672,30	1,6598,12,66	64,89,54	38,06	30	
52	4,70886,26189,2761	84901,9074,17	1,6597,47,77	64,89,16	38,06	30	
53	4,70887,11091,1835	84900,2476,70	1,6596,82,88	64,88,78	38,05	30	
54	4,70887,95991,4312	84898,5879,87	1,6596,17,99	64,88,40	38,05	30	
55	4,70888,80890,0192	84896,9283,69	1,6595,53,10	64,88,01	38,05	30	
56	4,70889,65786,9476	84895,2688,16	1,6594,88,22	64,87,63	38,04	30	
57	4,70890,50682,2164	84893,6093,27	1,6594,23,35	64,87,25	38,04	30	
58	4,70891,35575,8257	84891,9499,04	1,6593,58,48	64,86,87	38,04	30	
59	4,70892,20467,7756	84890,2905,46	1,6592,93,61	64,86,49	38,03	30	
51160	4,70893,05358,0662	84888,6312,52	1,6592,28,74	64,86,11	38,03	30	
61	4,70893,90246,6974	84886,9720,23	1,6591,63,88	64,85,73	38,03	30	
62	4,70894,75133,6694	84885,3128,59	1,6590,99,02	64,85,35	38,03	30	
63	4,70895,60018,9823	84883,6537,60	1,6590,34,17	64,84,97	38,02	30	
64	4,70896,44902,6361	84881,9947,26	1,6589,69,32	64,84,59	38,02	30	
65	4,70897,29784,6308	84880,3357,57	1,6589,04,47	64,84,21	38,02	30	
66	4,70898,14664,9665	84878,6768,52	1,6588,39,63	64,83,83	38,01	30	
67	4,70898,99543,6434	84877,0180,13	1,6587,74,79	64,83,45	38,01	30	
68	4,70899,84420,6614	84875,3592,38	1,6587,09,96	64,83,07	38,01	30	
69	4,70900,69296,0206	84873,7005,28	1,6586,45,13	64,82,69	38,00	30	
51170	4,70901,54169,7212	84872,0418,83	1,6585,80,30	64,82,31	38,00	30	
71	4,70902,39041,7631	84870,3833,03	1,6585,15,48	64,81,93	38,00	30	
72	4,70903,23912,1464	84868,7247,87	1,6584,50,66	64,81,55	38,00	30	
73	4,70904,08780,8711	84867,0663,36	1,6583,85,84	64,81,17	37,99	30	
74	4,70904,93647,9375	84865,4079,51	1,6583,21,03	64,80,79	37,99	30	
75	4,70905,78513,3454	84863,7496,30	1,6582,56,22	64,80,41	37,99	30	
76	4,70906,63377,0951	84862,0913,73	1,6581,91,42	64,80,03	37,98	30	
77	4,70907,48239,1864	84860,4331,82	1,6581,26,62	64,79,65	37,98	30	
78	4,70908,33099,6196	84858,7750,55	1,6580,61,82	64,79,27	37,98	30	
79	4,70909,17958,3947	84857,1169,94	1,6579,97,03	64,78,89	37,98	30	
51180	4,70910,02815,5117	84855,4589,97	1,6579,32,24	64,78,51	37,97	30	
81	4,70910,87670,9707	84853,8010,64	1,6578,67,46	64,78,13	37,97	30	
82	4,70911,72524,7717	84852,1431,97	1,6578,02,67	64,77,75	37,97	30	
83	4,70912,57376,9149	84850,4853,94	1,6577,37,90	64,77,37	37,96	30	
84	4,70913,42227,4003	84848,8276,56	1,6576,73,12	64,76,99	37,96	30	
85	4,70914,27076,2280	84847,1699,83	1,6576,08,35	64,76,61	37,96	30	
86	4,70915,11923,3980	84845,5123,75	1,6575,43,59	64,76,23	37,95	30	
87	4,70915,96768,9103	84843,8548,31	1,6574,78,83	64,75,85	37,95	30	
88	4,70916,81612,7652	84842,1973,52	1,6574,14,07	64,75,48	37,95	30	
89	4,70917,66454,9625	84840,5399,38	1,6573,49,31	64,75,10	37,95	30	
51190	4,70918,51295,5025	84838,8825,89	1,6572,84,56	64,74,72	37,94	30	
91	4,70919,36134,3850	84837,2253,04	1,6572,19,81	64,74,34	37,94	30	
92	4,70920,20971,6103	84835,5680,85	1,6571,55,07	64,73,96	37,94	30	
93	4,70921,05807,1784	84833,9109,30	1,6570,90,33	64,73,58	37,93	30	
94	4,70921,90641,0894	84832,2538,39	1,6570,25,59	64,73,20	37,93	30	
95	4,70922,75473,3432	84830,5968,14	1,6569,60,86	64,72,82	37,93	30	
96	4,70923,60303,9400	84828,9398,53	1,6568,96,13	64,72,44	37,92	30	
97	4,70924,45132,8799	84827,2829,57	1,6568,31,41	64,72,06	37,92	30	
98	4,70925,29960,1628	84825,6261,25	1,6567,66,69	64,71,68	37,92	30	
99	4,70926,14785,7889	84823,9693,59	1,6567,01,97	64,71,30	37,92	30	
51200	4,70926,99609,7583	84822,3126,57	1,6566,37,26	64,70,92	37,91	30	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
51200	4,70926'99609'7583	84822'3126'57	1'6566'37'26	64'70'92	37'91	30	
1	4,70927'84432'0710	84820'6560'19	1'6565'72'55	64'70'54	37'91	30	
2	4,70928'69252'7270	84818'9994'47	1'6565'07'85	64'70'17	37'91	30	
3	4,70929'54071'7264	84817'3429'39	1'6564'43'14	64'69'79	37'90	30	
4	4,70930'38889'0694	84815'6864'96	1'6563'78'45	64'69'41	37'90	30	
5	4,70931'23704'7559	84814'0301'17	1'6563'13'75	64'69'03	37'90	30	
6	4,70932'08518'7860	84812'3738'04	1'6562'49'06	64'68'65	37'90	30	
7	4,70932'93331'1598	84810'7175'54	1'6561'84'37	64'68'27	37'89	30	
8	4,70933'78141'8773	84809'0613'70	1'6561'19'69	64'67'89	37'89	30	
9	4,70934'62950'9387	84807'4052'50	1'6560'55'01	64'67'51	37'89	30	
51210	4,70935'47758'3440	84805'7491'95	1'6559'90'34	64'67'13	37'88	30	
11	4,70936'32564'0932	84804'0932'05	1'6559'25'67	64'66'75	37'88	30	
12	4,70937'17368'1864	84802'4372'79	1'6558'61'00	64'66'38	37'88	30	
13	4,70938'02170'6236	84800'7814'18	1'6557'96'34	64'66'00	37'87	30	
14	4,70938'86971'4051	84799'1256'22	1'6557'31'68	64'65'62	37'87	30	
15	4,70939'71770'5307	84797'4698'90	1'6556'67'02	64'65'24	37'87	30	
16	4,70940'56568'0006	84795'8142'23	1'6556'02'37	64'64'86	37'87	30	
17	4,70941'41363'8148	84794'1586'21	1'6555'37'72	64'64'48	37'86	30	
18	4,70942'26157'9734	84792'5030'83	1'6554'73'07	64'64'10	37'86	30	
19	4,70943'10950'4765	84790'8476'10	1'6554'08'43	64'63'72	37'86	30	
51220	4,70943'95741'3241	84789'1922'02	1'6553'43'80	64'63'35	37'85	30	
21	4,70944'80530'5163	84787'5368'58	1'6552'79'16	64'62'97	37'85	30	
22	4,70945'65318'0532	84785'8815'79	1'6552'14'53	64'62'59	37'85	30	
23	4,70946'50103'9347	84784'2263'64	1'6551'49'91	64'62'21	37'84	30	
24	4,70947'34888'1611	84782'5712'14	1'6550'85'28	64'61'83	37'84	30	
25	4,70948'19670'7323	84780'9161'29	1'6550'20'67	64'61'45	37'84	30	
26	4,70949'04451'6485	84779'2611'08	1'6549'56'05	64'61'08	37'84	30	
27	4,70949'89230'9096	84777'6061'52	1'6548'91'44	64'60'70	37'83	30	
28	4,70950'74008'5157	84775'9512'61	1'6548'26'83	64'60'32	37'83	30	
29	4,70951'58784'4670	84774'2964'34	1'6547'62'23	64'59'94	37'83	30	
51230	4,70952'43558'7634	84772'6416'72	1'6546'97'63	64'59'56	37'82	30	
31	4,70953'28331'4051	84770'9869'74	1'6546'33'04	64'59'18	37'82	30	
32	4,70954'13102'3921	84769'3323'41	1'6545'68'44	64'58'81	37'82	30	
33	4,70954'97871'7244	84767'6777'73	1'6545'03'86	64'58'43	37'82	30	
34	4,70955'82639'4022	84766'0232'69	1'6544'39'27	64'58'05	37'81	30	
35	4,70956'67405'4254	84764'3688'30	1'6543'74'69	64'57'67	37'81	30	
36	4,70957'52169'7943	84762'7144'55	1'6543'10'11	64'57'29	37'81	30	
37	4,70958'36932'5087	84761'0601'45	1'6542'45'54	64'56'92	37'80	30	
38	4,70959'21693'5689	84759'4058'99	1'6541'80'97	64'56'54	37'80	30	
39	4,70960'06452'9748	84757'7517'18	1'6541'16'41	64'56'16	37'80	30	
51240	4,70960'91210'7265	84756'0976'02	1'6540'51'84	64'55'78	37'79	30	
41	4,70961'75966'8241	84754'4435'50	1'6539'87'29	64'55'40	37'79	29	
42	4,70962'60721'2676	84752'7895'63	1'6539'22'73	64'55'03	37'79	29	
43	4,70963'45474'0572	84751'1356'40	1'6538'58'18	64'54'65	37'79	29	
44	4,70964'30225'1928	84749'4817'82	1'6537'93'64	64'54'27	37'78	29	
45	4,70965'14974'6746	84747'8279'88	1'6537'29'09	64'53'89	37'78	29	
46	4,70965'99722'5026	84746'1742'59	1'6536'64'55	64'53'51	37'78	29	
47	4,70966'84468'6769	84744'5205'95	1'6536'00'02	64'53'14	37'77	29	
48	4,70967'69213'1975	84742'8669'95	1'6535'35'49	64'52'76	37'77	29	
49	4,70968'53956'0645	84741'2134'59	1'6534'70'96	64'52'38	37'77	29	
51250	4,70969'38697'2779	84739'5599'88	1'6534'06'44	64'52'00	37'77	29	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
51250	4,70969,38697,2779	84739,5599,88	1,6534,06,44	64,52,00	37,77	29	
51	4,70970,23436,8379	84737,9065,82	1,6533,41,92	64,51,63	37,76	29	
52	4,70971,08174,7445	84736,2532,40	1,6532,77,40	64,51,25	37,76	29	
53	4,70971,92910,9977	84734,5999,62	1,6532,12,89	64,50,87	37,76	29	
54	4,70972,77645,5977	84732,9467,49	1,6531,48,38	64,50,49	37,75	29	
55	4,70973,62378,5444	84731,2936,01	1,6530,83,87	64,50,12	37,75	29	
56	4,70974,47109,8380	84729,6405,17	1,6530,19,37	64,49,74	37,75	29	
57	4,70975,31839,4786	84727,9874,98	1,6529,54,88	64,49,36	37,74	29	
58	4,70976,16567,4661	84726,3345,43	1,6528,90,38	64,48,98	37,74	29	
59	4,70977,01293,8006	84724,6816,53	1,6528,25,89	64,48,61	37,74	29	
51260	4,70977,86018,4823	84723,0288,27	1,6527,61,41	64,48,23	37,74	29	
61	4,70978,70741,5111	84721,3760,65	1,6526,96,92	64,47,85	37,73	29	
62	4,70979,55462,8871	84719,7233,68	1,6526,32,45	64,47,47	37,73	29	
63	4,70980,40182,6105	84718,0707,36	1,6525,67,97	64,47,10	37,73	29	
64	4,70981,24900,6812	84716,4181,68	1,6525,03,50	64,46,72	37,72	29	
65	4,70982,09617,0994	84714,7656,64	1,6524,39,03	64,46,34	37,72	29	
66	4,70982,94331,8651	84713,1132,25	1,6523,74,57	64,45,96	37,72	29	
67	4,70983,79044,9783	84711,4608,51	1,6523,10,11	64,45,59	37,72	29	
68	4,70984,63756,4392	84709,8085,41	1,6522,45,65	64,45,21	37,71	29	
69	4,70985,48466,2477	84708,1562,95	1,6521,81,20	64,44,83	37,71	29	
51270	4,70986,33174,4040	84706,5041,14	1,6521,16,75	64,44,46	37,71	29	
71	4,70987,17880,9081	84704,8519,97	1,6520,52,31	64,44,08	37,70	29	
72	4,70988,02585,7601	84703,1999,45	1,6519,87,87	64,43,70	37,70	29	
73	4,70988,87288,9600	84701,5479,57	1,6519,23,43	64,43,32	37,70	29	
74	4,70989,71990,5080	84699,8960,34	1,6518,59,00	64,42,95	37,69	29	
75	4,70990,56690,4040	84698,2441,75	1,6517,94,57	64,42,57	37,69	29	
76	4,70991,41388,6482	84696,5923,80	1,6517,30,14	64,42,19	37,69	29	
77	4,70992,26085,2406	84694,9406,50	1,6516,65,72	64,41,82	37,69	29	
78	4,70993,10780,1812	84693,2889,84	1,6516,01,30	64,41,44	37,68	29	
79	4,70993,95473,4702	84691,6373,83	1,6515,36,89	64,41,06	37,68	29	
51280	4,70994,80165,1076	84689,9858,46	1,6514,72,48	64,40,69	37,68	29	
81	4,70995,64855,0935	84688,3343,73	1,6514,08,07	64,40,31	37,67	29	
82	4,70996,49543,4278	84686,6829,65	1,6513,43,67	64,39,93	37,67	29	
83	4,70997,34230,1108	84685,0316,22	1,6512,79,27	64,39,56	37,67	29	
84	4,70998,18915,1424	84683,3803,42	1,6512,14,87	64,39,18	37,67	29	
85	4,70999,03598,5228	84681,7291,28	1,6511,50,48	64,38,80	37,66	29	
86	4,70999,88280,2519	84680,0779,77	1,6510,86,09	64,38,43	37,66	29	
87	4,71000,72960,3299	84678,4268,91	1,6510,21,71	64,38,05	37,66	29	
88	4,71001,57638,7568	84676,7758,69	1,6509,57,33	64,37,67	37,65	29	
89	4,71002,42315,5326	84675,1249,12	1,6508,92,95	64,37,30	37,65	29	
51290	4,71003,26990,6575	84673,4740,19	1,6508,28,58	64,36,92	37,65	29	
91	4,71004,11664,1316	84671,8231,90	1,6507,64,21	64,36,54	37,64	29	
92	4,71004,96335,9547	84670,1724,26	1,6506,99,84	64,36,17	37,64	29	
93	4,71005,81006,1272	84668,5217,26	1,6506,35,48	64,35,79	37,64	29	
94	4,71006,65674,6489	84666,8710,91	1,6505,71,12	64,35,41	37,64	29	
95	4,71007,50341,5200	84665,2205,20	1,6505,06,77	64,35,04	37,63	29	
96	4,71008,35006,7405	84663,5700,13	1,6504,42,42	64,34,66	37,63	29	
97	4,71009,19670,3105	84661,9195,71	1,6503,78,07	64,34,29	37,63	29	
98	4,71010,04332,2301	84660,2691,92	1,6503,13,73	64,33,91	37,62	29	
99	4,71010,88992,4993	84658,6188,79	1,6502,49,39	64,33,53	37,62	29	
51300	4,71011,73651,1182	84656,9686,29	1,6501,85,06	64,33,16	37,62	29	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
51300	4,71011,73651,1182	84656,9686,29	1,6501,85,06	64,33,16	37,62	29	
1	4,71012,58308,0868	84655,3184,44	1,6501,20,72	64,32,78	37,62	29	
2	4,71013,42963,4052	84653,6683,24	1,6500,56,40	64,32,40	37,61	29	
3	4,71014,27617,0736	84652,0182,67	1,6499,92,07	64,32,03	37,61	29	
4	4,71015,12269,0918	84650,3682,75	1,6499,27,75	64,31,65	37,61	29	
5	4,71015,96919,4601	84648,7183,47	1,6498,63,44	64,31,28	37,60	29	
6	4,71016,81568,1784	84647,0684,84	1,6497,99,12	64,30,90	37,60	29	
7	4,71017,66215,2469	84645,4186,85	1,6497,34,81	64,30,52	37,60	29	
8	4,71018,50860,6656	84643,7689,50	1,6496,70,51	64,30,15	37,59	29	
9	4,71019,35504,4346	84642,1192,79	1,6496,06,21	64,29,77	37,59	29	
51310	4,71020,20146,5538	84640,4696,73	1,6495,41,91	64,29,40	37,59	29	
11	4,71021,04787,0235	84638,8201,31	1,6494,77,62	64,29,02	37,59	29	
12	4,71021,89425,8437	84637,1706,54	1,6494,13,33	64,28,64	37,58	29	
13	4,71022,74063,0143	84635,5212,40	1,6493,49,04	64,28,27	37,58	29	
14	4,71023,58698,5355	84633,8718,91	1,6492,84,76	64,27,89	37,58	29	
15	4,71024,43332,4074	84632,2226,07	1,6492,20,48	64,27,52	37,57	29	
16	4,71025,27964,6300	84630,5733,86	1,6491,56,20	64,27,14	37,57	29	
17	4,71026,12595,2034	84628,9242,30	1,6490,91,93	64,26,77	37,57	29	
18	4,71026,97224,1277	84627,2751,38	1,6490,27,66	64,26,39	37,57	29	
19	4,71027,81851,4028	84625,6261,10	1,6489,63,40	64,26,01	37,56	29	
51320	4,71028,66477,0289	84623,9771,47	1,6488,99,14	64,25,64	37,56	29	
21	4,71029,51101,0061	84622,3282,48	1,6488,34,88	64,25,26	37,56	29	
22	4,71030,35723,3343	84620,6794,13	1,6487,70,63	64,24,89	37,55	29	
23	4,71031,20344,0137	84619,0306,42	1,6487,06,38	64,24,51	37,55	29	
24	4,71032,04963,0444	84617,3819,36	1,6486,42,14	64,24,14	37,55	29	
25	4,71032,89580,4263	84615,7332,94	1,6485,77,89	64,23,76	37,54	29	
26	4,71033,74196,1596	84614,0847,16	1,6485,13,66	64,23,39	37,54	29	
27	4,71034,58810,2443	84612,4362,02	1,6484,49,42	64,23,01	37,54	29	
28	4,71035,43422,6805	84610,7877,53	1,6483,85,19	64,22,63	37,54	29	
29	4,71036,28033,4683	84609,1393,68	1,6483,20,97	64,22,26	37,53	29	
51330	4,71037,12642,6076	84607,4910,47	1,6482,56,74	64,21,88	37,53	29	
31	4,71037,97250,0987	84605,8427,90	1,6481,92,53	64,21,51	37,53	29	
32	4,71038,81855,9415	84604,1945,97	1,6481,28,31	64,21,13	37,52	29	
33	4,71039,66460,1361	84602,5464,69	1,6480,64,10	64,20,76	37,52	29	
34	4,71040,51062,6825	84600,8984,05	1,6479,99,89	64,20,38	37,52	29	
35	4,71041,35663,5809	84599,2504,05	1,6479,35,69	64,20,01	37,52	29	
36	4,71042,20262,8313	84597,6024,69	1,6478,71,49	64,19,63	37,51	29	
37	4,71043,04860,4338	84595,9545,98	1,6478,07,29	64,19,26	37,51	29	
38	4,71043,89456,3884	84594,3067,91	1,6477,43,10	64,18,88	37,51	29	
39	4,71044,74050,6952	84592,6590,48	1,6476,78,91	64,18,51	37,50	29	
51340	4,71045,58643,3542	84591,0113,69	1,6476,14,72	64,18,13	37,50	29	
41	4,71046,43234,3656	84589,3637,54	1,6475,50,54	64,17,76	37,50	29	
42	4,71047,27823,7294	84587,7162,03	1,6474,86,37	64,17,38	37,50	29	
43	4,71048,12411,4456	84586,0687,17	1,6474,22,19	64,17,01	37,49	29	
44	4,71048,96997,5143	84584,4212,95	1,6473,58,02	64,16,63	37,49	29	
45	4,71049,81581,9356	84582,7739,37	1,6472,93,86	64,16,26	37,49	29	
46	4,71050,66164,7095	84581,1266,43	1,6472,29,69	64,15,88	37,48	29	
47	4,71051,50745,8362	84579,4794,13	1,6471,65,53	64,15,51	37,48	29	
48	4,71052,35325,3156	84577,8322,48	1,6471,01,38	64,15,13	37,48	29	
49	4,71053,19903,1478	84576,1851,46	1,6470,37,23	64,14,76	37,47	29	
51350	4,71054,04479,3330	84574,5381,09	1,6469,73,08	64,14,38	37,47	29	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
51350	4,71054,04479,3330	84574,5381,09	1,6469,73,08	64,14,38	37,47	29	
51	4,71054,89053,8711	84572,8911,36	1,6469,08,94	64,14,01	37,47	29	
52	4,71055,73626,7622	84571,2442,27	1,6468,44,80	64,13,63	37,47	29	
53	4,71056,58198,0064	84569,5973,82	1,6467,80,66	64,13,26	37,46	29	
54	4,71057,42767,6038	84567,9506,02	1,6467,16,53	64,12,88	37,46	29	
55	4,71058,27335,5544	84566,3038,85	1,6466,52,40	64,12,51	37,46	29	
56	4,71059,11901,8583	84564,6572,33	1,6465,88,27	64,12,14	37,45	29	
57	4,71059,96466,5155	84563,0106,44	1,6465,24,15	64,11,76	37,45	29	
58	4,71060,81029,5262	84561,3641,20	1,6464,60,03	64,11,39	37,45	29	
59	4,71061,65590,8903	84559,7176,60	1,6463,95,92	64,11,01	37,45	29	
51360	4,71062,50150,6080	84558,0712,64	1,6463,31,81	64,10,64	37,44	29	
61	4,71063,34708,6792	84556,4249,32	1,6462,67,70	64,10,26	37,44	29	
62	4,71064,19265,1042	84554,7786,65	1,6462,03,60	64,09,89	37,44	29	
63	4,71065,03819,8828	84553,1324,61	1,6461,39,50	64,09,51	37,43	29	
64	4,71065,88373,0153	84551,4863,22	1,6460,75,41	64,09,14	37,43	29	
65	4,71066,72924,5016	84549,8402,46	1,6460,11,32	64,08,77	37,43	29	
66	4,71067,57474,3419	84548,1942,35	1,6459,47,23	64,08,39	37,43	29	
67	4,71068,42022,5361	84546,5482,88	1,6458,83,14	64,08,02	37,42	29	
68	4,71069,26569,0844	84544,9024,05	1,6458,19,06	64,07,64	37,42	29	
69	4,71070,11113,9868	84543,2565,86	1,6457,54,99	64,07,27	37,42	29	
51370	4,71070,95657,2434	84541,6108,31	1,6456,90,91	64,06,89	37,41	29	
71	4,71071,80198,8542	84539,9651,40	1,6456,26,85	64,06,52	37,41	29	
72	4,71072,64738,8193	84538,3195,13	1,6455,62,78	64,06,15	37,41	29	
73	4,71073,49277,1389	84536,6739,50	1,6454,98,72	64,05,77	37,40	29	
74	4,71074,33813,8128	84535,0284,51	1,6454,34,66	64,05,40	37,40	29	
75	4,71075,18348,8413	84533,3830,17	1,6453,70,61	64,05,02	37,40	29	
76	4,71076,02882,2243	84531,7376,46	1,6453,06,56	64,04,65	37,40	29	
77	4,71076,87413,9619	84530,0923,39	1,6452,42,51	64,04,28	37,39	29	
78	4,71077,71944,0543	84528,4470,97	1,6451,78,47	64,03,90	37,39	29	
79	4,71078,56472,5014	84526,8019,18	1,6451,14,43	64,03,53	37,39	29	
51380	4,71079,40999,3033	84525,1568,04	1,6450,50,39	64,03,15	37,38	29	
81	4,71080,25524,4601	84523,5117,54	1,6449,86,36	64,02,78	37,38	29	
82	4,71081,10047,9718	84521,8667,67	1,6449,22,33	64,02,41	37,38	29	
83	4,71081,94569,8386	84520,2218,45	1,6448,58,31	64,02,03	37,38	29	
84	4,71082,79090,0604	84518,5769,87	1,6447,94,29	64,01,66	37,37	29	
85	4,71083,63608,6374	84516,9321,92	1,6447,30,27	64,01,29	37,37	29	
86	4,71084,48125,5696	84515,2874,62	1,6446,66,26	64,00,91	37,37	29	
87	4,71085,32640,8571	84513,6427,96	1,6446,02,25	64,00,54	37,36	29	
88	4,71086,17154,4999	84511,9981,94	1,6445,38,25	64,00,16	37,36	29	
89	4,71087,01666,4981	84510,3536,55	1,6444,74,24	63,99,79	37,36	29	
51390	4,71087,86176,8517	84508,7091,81	1,6444,10,25	63,99,42	37,36	29	
91	4,71088,70685,5609	84507,0647,71	1,6443,46,25	63,99,04	37,35	29	
92	4,71089,55192,6257	84505,4204,25	1,6442,82,26	63,98,67	37,35	29	
93	4,71090,39698,0461	84503,7761,42	1,6442,18,28	63,98,30	37,35	29	
94	4,71091,24201,8222	84502,1319,24	1,6441,54,29	63,97,92	37,34	29	
95	4,71092,08703,9542	84500,4877,70	1,6440,90,31	63,97,55	37,34	29	
96	4,71092,93204,4419	84498,8436,79	1,6440,26,34	63,97,18	37,34	29	
97	4,71093,77703,2856	84497,1996,53	1,6439,62,37	63,96,80	37,34	29	
98	4,71094,62200,4853	84495,5556,91	1,6438,98,40	63,96,43	37,33	29	
99	4,71095,46696,0410	84493,9117,92	1,6438,34,43	63,96,06	37,33	29	
51400	4,71096,31189,9528	84492,2679,58	1,6437,70,47	63,95,68	37,33	29	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
51400	4,71096'31189'9528	84492'2679'58	1,6437'70'47	63'95'68	37'33	29	
1	4,71097'15682'2207	84490'6241'87	1,6437'06'52	63'95'31	37'32	29	
2	4,71098'00172'8449	84488'9804'81	1,6436'42'56	63'94'94	37'32	29	
3	4,71098'84661'8254	84487'3368'38	1,6435'78'61	63'94'56	37'32	29	
4	4,71099'69149'1622	84485'6932'60	1,6435'14'67	63'94'19	37'31	29	
5	4,71100'53634'8555	84484'0497'45	1,6434'50'73	63'93'82	37'31	29	
6	4,71101'38118'9052	84482'4062'94	1,6433'86'79	63'93'44	37'31	29	
7	4,71102'22601'3115	84480'7629'08	1,6433'22'85	63'93'07	37'31	29	
8	4,71103'07082'0744	84479'1195'85	1,6432'58'92	63'92'70	37'30	29	
9	4,71103'91561'1940	84477'4763'26	1,6431'95'00	63'92'32	37'30	29	
51410	4,71104'76038'6703	84475'8331'31	1,6431'31'07	63'91'95	37'30	29	
11	4,71105'60514'5035	84474'1900'00	1,6430'67'15	63'91'58	37'29	29	
12	4,71106'44988'6935	84472'5469'33	1,6430'03'24	63'91'21	37'29	29	
13	4,71107'29461'2404	84470'9039'29	1,6429'39'33	63'90'83	37'29	29	
14	4,71108'13932'1443	84469'2609'90	1,6428'75'42	63'90'46	37'29	29	
15	4,71108'98401'4053	84467'6181'15	1,6428'11'51	63'90'09	37'28	29	
16	4,71109'82869'0234	84465'9753'03	1,6427'47'61	63'89'71	37'28	29	
17	4,71110'67334'9987	84464'3325'55	1,6426'83'71	63'89'34	37'28	29	
18	4,71111'51799'3313	84462'6898'72	1,6426'19'82	63'88'97	37'27	29	
19	4,71112'36262'0212	84461'0472'52	1,6425'55'93	63'88'60	37'27	29	
51420	4,71113'20723'0684	84459'4046'96	1,6424'92'05	63'88'22	37'27	29	
21	4,71114'05182'4731	84457'7622'04	1,6424'28'16	63'87'85	37'27	29	
22	4,71114'89640'2353	84456'1197'76	1,6423'64'28	63'87'48	37'26	29	
23	4,71115'74096'3551	84454'4774'11	1,6423'00'41	63'87'11	37'26	29	
24	4,71116'58550'8325	84452'8351'11	1,6422'36'54	63'86'73	37'26	29	
25	4,71117'43003'6676	84451'1928'75	1,6421'72'67	63'86'36	37'25	29	
26	4,71118'27454'8605	84449'5507'02	1,6421'08'81	63'85'99	37'25	29	
27	4,71119'11904'4112	84447'9085'93	1,6420'44'95	63'85'62	37'25	29	
28	4,71119'96352'3198	84446'2665'48	1,6419'81'09	63'85'24	37'25	29	
29	4,71120'80798'5863	84444'6245'67	1,6419'17'24	63'84'87	37'24	29	
51430	4,71121'65243'2109	84442'9826'50	1,6418'53'39	63'84'50	37'24	29	
31	4,71122'49686'1936	84441'3407'96	1,6417'89'55	63'84'13	37'24	29	
32	4,71123'34127'5343	84439'6990'07	1,6417'25'70	63'83'75	37'23	29	
33	4,71124'18567'2334	84438'0572'81	1,6416'61'87	63'83'38	37'23	29	
34	4,71125'03005'2906	84436'4156'19	1,6415'98'03	63'83'01	37'23	29	
35	4,71125'87441'7063	84434'7740'21	1,6415'34'20	63'82'64	37'22	29	
36	4,71126'71876'4803	84433'1324'87	1,6414'70'38	63'82'26	37'22	29	
37	4,71127'56309'6128	84431'4910'17	1,6414'06'55	63'81'89	37'22	29	
38	4,71128'40741'1038	84429'8496'10	1,6413'42'73	63'81'52	37'22	29	
39	4,71129'25170'9534	84428'2082'67	1,6412'78'92	63'81'15	37'21	29	
51440	4,71130'09599'1617	84426'5669'88	1,6412'15'11	63'80'78	37'21	29	
41	4,71130'94025'7286	84424'9257'73	1,6411'51'30	63'80'40	37'21	29	
42	4,71131'78450'6544	84423'2846'22	1,6410'87'50	63'80'03	37'20	29	
43	4,71132'62873'9390	84421'6435'35	1,6410'23'70	63'79'66	37'20	29	
44	4,71133'47295'5826	84420'0025'11	1,6409'59'90	63'79'29	37'20	29	
45	4,71134'31715'5851	84418'3615'51	1,6408'96'11	63'78'91	37'20	29	
46	4,71135'16133'9466	84416'7206'55	1,6408'32'32	63'78'54	37'19	29	
47	4,71136'00550'6673	84415'0798'23	1,6407'68'53	63'78'17	37'19	29	
48	4,71136'84965'7471	84413'4390'54	1,6407'04'75	63'77'80	37'19	29	
49	4,71137'69379'1862	84411'7983'49	1,6406'40'97	63'77'43	37'18	29	
51450	4,71138'53790'9845	84410'1577'08	1,6405'77'20	63'77'06	37'18	29	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
51450	4,71138,53790,9845	84410,1577,08	1,6405,77,20	63,77,06	37,18	29	
51	4,71139,38201,1422	84408,5171,31	1,6405,13,43	63,76,68	37,18	29	
52	4,71140,22609,6594	84406,8766,18	1,6404,49,66	63,76,31	37,18	29	
53	4,71141,07016,5360	84405,2361,68	1,6403,85,90	63,75,94	37,17	29	
54	4,71141,91421,7721	84403,5957,82	1,6403,22,14	63,75,57	37,17	29	
55	4,71142,75825,3679	84401,9554,60	1,6402,58,38	63,75,20	37,17	29	
56	4,71143,60227,3234	84400,3152,02	1,6401,94,63	63,74,82	37,16	29	
57	4,71144,44627,6386	84398,6750,07	1,6401,30,88	63,74,45	37,16	29	
58	4,71145,29026,3136	84397,0348,76	1,6400,67,14	63,74,08	37,16	29	
59	4,71146,13423,3485	84395,3948,09	1,6400,03,40	63,73,71	37,16	29	
51460	4,71146,97818,7433	84393,7548,06	1,6399,39,66	63,73,34	37,15	29	
61	4,71147,82212,4981	84392,1148,66	1,6398,75,93	63,72,97	37,15	29	
62	4,71148,66604,6129	84390,4749,90	1,6398,12,20	63,72,60	37,15	29	
63	4,71149,50995,0879	84388,8351,78	1,6397,48,47	63,72,22	37,14	29	
64	4,71150,35383,9231	84387,1954,29	1,6396,84,75	63,71,85	37,14	29	
65	4,71151,19771,1185	84385,5557,45	1,6396,21,03	63,71,48	37,14	29	
66	4,71152,04156,6743	84383,9161,23	1,6395,57,32	63,71,11	37,14	29	
67	4,71152,88540,5904	84382,2765,66	1,6394,93,60	63,70,74	37,13	29	
68	4,71153,72922,8670	84380,6370,73	1,6394,29,90	63,70,37	37,13	29	
69	4,71154,57303,5041	84378,9976,43	1,6393,66,19	63,70,00	37,13	29	
51470	4,71155,41682,5017	84377,3582,76	1,6393,02,49	63,69,62	37,12	29	
71	4,71156,26059,8600	84375,7189,74	1,6392,38,80	63,69,25	37,12	29	
72	4,71157,10435,5789	84374,0797,35	1,6391,75,10	63,68,88	37,12	29	
73	4,71157,94809,6587	84372,4405,60	1,6391,11,42	63,68,51	37,12	29	
74	4,71158,79182,0992	84370,8014,49	1,6390,47,73	63,68,14	37,11	29	
75	4,71159,63552,9007	84369,1624,01	1,6389,84,05	63,67,77	37,11	29	
76	4,71160,47922,0631	84367,5234,17	1,6389,20,37	63,67,40	37,11	29	
77	4,71161,32289,5865	84365,8844,97	1,6388,56,70	63,67,03	37,10	29	
78	4,71162,16655,4710	84364,2456,40	1,6387,93,03	63,66,66	37,10	29	
79	4,71163,01019,7166	84362,6068,47	1,6387,29,36	63,66,28	37,10	29	
51480	4,71163,85382,3235	84360,9681,17	1,6386,65,70	63,65,91	37,09	29	
81	4,71164,69743,2916	84359,3294,52	1,6386,02,04	63,65,54	37,09	29	
82	4,71165,54102,6211	84357,6908,50	1,6385,38,38	63,65,17	37,09	29	
83	4,71166,38460,3119	84356,0523,11	1,6384,74,73	63,64,80	37,09	29	
84	4,71167,22816,3642	84354,4138,37	1,6384,11,08	63,64,43	37,08	29	
85	4,71168,07170,7781	84352,7754,25	1,6383,47,44	63,64,06	37,08	29	
86	4,71168,91523,5535	84351,1370,78	1,6382,83,80	63,63,69	37,08	29	
87	4,71169,75874,6906	84349,4987,94	1,6382,20,16	63,63,32	37,07	29	
88	4,71170,60224,1894	84347,8605,74	1,6381,56,53	63,62,95	37,07	29	
89	4,71171,44572,0499	84346,2224,18	1,6380,92,90	63,62,58	37,07	29	
51490	4,71172,28918,2723	84344,5843,25	1,6380,29,27	63,62,21	37,07	29	
91	4,71173,13262,8567	84342,9462,95	1,6379,65,65	63,61,83	37,06	29	
92	4,71173,97605,8030	84341,3083,30	1,6379,02,03	63,61,46	37,06	29	
93	4,71174,81947,1113	84339,6704,28	1,6378,38,42	63,61,09	37,06	29	
94	4,71175,66286,7817	84338,0325,89	1,6377,74,81	63,60,72	37,05	29	
95	4,71176,50624,8143	84336,3948,14	1,6377,11,20	63,60,35	37,05	29	
96	4,71177,34961,2091	84334,7571,03	1,6376,47,60	63,59,98	37,05	29	
97	4,71178,19295,9662	84333,1194,56	1,6375,84,00	63,59,61	37,05	29	
98	4,71179,03629,0857	84331,4818,72	1,6375,20,40	63,59,24	37,04	29	
99	4,71179,87960,5676	84329,8443,51	1,6374,56,81	63,58,87	37,04	29	
51500	4,71180,72290,4119	84328,2068,94	1,6373,93,22	63,58,50	37,04	29	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
51500	4,71180,72290,4119	84328,2068,94	1,6373,93,22	63,58,50	37,04	29	
1	4,71181,56618,6188	84326,5695,01	1,6373,29,63	63,58,13	37,03	29	
2	4,71182,40945,1883	84324,9321,72	1,6372,66,05	63,57,76	37,03	29	
3	4,71183,25270,1205	84323,2949,06	1,6372,02,48	63,57,39	37,03	29	
4	4,71184,09593,4154	84321,6577,03	1,6371,38,90	63,57,02	37,03	29	
5	4,71184,93915,0731	84320,0205,64	1,6370,75,33	63,56,65	37,02	29	
6	4,71185,78235,0937	84318,3834,89	1,6370,11,77	63,56,28	37,02	29	
7	4,71186,62553,4771	84316,7464,77	1,6369,48,20	63,55,91	37,02	29	
8	4,71187,46870,2236	84315,1095,29	1,6368,84,64	63,55,54	37,01	29	
9	4,71188,31185,3331	84313,4726,44	1,6368,21,09	63,55,17	37,01	29	
51510	4,71189,15498,8058	84311,8358,23	1,6367,57,54	63,54,80	37,01	29	
11	4,71189,99810,6416	84310,1990,66	1,6366,93,99	63,54,43	37,01	29	
12	4,71190,84120,8407	84308,5623,72	1,6366,30,44	63,54,06	37,00	29	
13	4,71191,68429,4030	84306,9257,41	1,6365,66,90	63,53,69	37,00	29	
14	4,71192,52736,3288	84305,2891,74	1,6365,03,37	63,53,32	37,00	29	
15	4,71193,37041,6180	84303,6526,71	1,6364,39,83	63,52,95	36,99	29	
16	4,71194,21345,2706	84302,0162,31	1,6363,76,30	63,52,58	36,99	29	
17	4,71195,05647,2869	84300,3798,55	1,6363,12,78	63,52,21	36,99	29	
18	4,71195,89947,6667	84298,7435,42	1,6362,49,26	63,51,84	36,99	29	
19	4,71196,74246,4103	84297,1072,93	1,6361,85,74	63,51,47	36,98	29	
51520	4,71197,58543,5176	84295,4711,07	1,6361,22,22	63,51,10	36,98	29	
21	4,71198,42838,9887	84293,8349,85	1,6360,58,71	63,50,73	36,98	29	
22	4,71199,27132,8236	84292,1989,26	1,6359,95,20	63,50,36	36,97	29	
23	4,71200,11425,0226	84290,5629,31	1,6359,31,70	63,49,99	36,97	29	
24	4,71200,95715,5855	84288,9269,99	1,6358,68,20	63,49,62	36,97	29	
25	4,71201,80004,5125	84287,2911,31	1,6358,04,71	63,49,25	36,97	29	
26	4,71202,64291,8036	84285,6553,26	1,6357,41,21	63,48,88	36,96	29	
27	4,71203,48577,4590	84284,0195,85	1,6356,77,72	63,48,51	36,96	29	
28	4,71204,32861,4785	84282,3839,07	1,6356,14,24	63,48,14	36,96	29	
29	4,71205,17143,8625	84280,7482,93	1,6355,50,76	63,47,77	36,95	29	
51530	4,71206,01424,6107	84279,1127,42	1,6354,87,28	63,47,40	36,95	29	
31	4,71206,85703,7235	84277,4772,55	1,6354,23,81	63,47,03	36,95	29	
32	4,71207,69981,2007	84275,8418,31	1,6353,60,34	63,46,66	36,95	29	
33	4,71208,54257,0426	84274,2064,71	1,6352,96,87	63,46,29	36,94	29	
34	4,71209,38531,2490	84272,5711,74	1,6352,33,41	63,45,92	36,94	29	
35	4,71210,22803,8202	84270,9359,41	1,6351,69,95	63,45,55	36,94	29	
36	4,71211,07074,7562	84269,3007,71	1,6351,06,49	63,45,18	36,93	29	
37	4,71211,91344,0569	84267,6656,64	1,6350,43,04	63,44,82	36,93	29	
38	4,71212,75611,7226	84266,0306,21	1,6349,79,59	63,44,45	36,93	29	
39	4,71213,59877,7532	84264,3956,42	1,6349,16,15	63,44,08	36,93	29	
51540	4,71214,44142,1489	84262,7607,25	1,6348,52,71	63,43,71	36,92	29	
41	4,71215,28404,9096	84261,1258,73	1,6347,89,27	63,43,34	36,92	29	
42	4,71216,12666,0355	84259,4910,83	1,6347,25,84	63,42,97	36,92	29	
43	4,71216,96925,5265	84257,8563,58	1,6346,62,41	63,42,60	36,91	29	
44	4,71217,81183,3829	84256,2216,95	1,6345,98,98	63,42,23	36,91	29	
45	4,71218,65439,6046	84254,5870,96	1,6345,35,56	63,41,86	36,91	29	
46	4,71219,49694,1917	84252,9525,61	1,6344,72,14	63,41,49	36,91	29	
47	4,71220,33947,1443	84251,3180,89	1,6344,08,72	63,41,12	36,90	29	
48	4,71221,18198,4623	84249,6836,80	1,6343,45,31	63,40,75	36,90	29	
49	4,71222,02448,1460	84248,0493,34	1,6342,81,90	63,40,39	36,90	29	
51550	4,71222,86696,1954	84246,4150,53	1,6342,18,50	63,40,02	36,89	29	

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51550	4,71222 86696 1954	84246 4150 53	1,6342 18 50	63 40 02	36 89	29	
51	4,71223 70942 6104	84244 7808 34	1,6341 55 10	63 39 65	36 89	29	
52	4,71224 55187 3912	84243 1466 79	1,6340 91 70	63 39 28	36 89	29	
53	4,71225 39430 5379	84241 5125 87	1,6340 28 31	63 38 91	36 89	29	
54	4,71226 23672 0505	84239 8785 59	1,6339 64 92	63 38 54	36 88	29	
55	4,71227 07911 9291	84238 2445 94	1,6339 01 54	63 38 17	36 88	29	
56	4,71227 92150 1737	84236 6106 93	1,6338 38 16	63 37 80	36 88	29	
57	4,71228 76386 7844	84234 9768 54	1,6337 74 78	63 37 43	36 87	29	
58	4,71229 60621 7612	84233 3430 80	1,6337 11 40	63 37 07	36 87	29	
59	4,71230 44855 1043	84231 7093 68	1,6336 48 03	63 36 70	36 87	29	
51560	4,71231 29086 8137	84230 0757 20	1,6335 84 67	63 36 33	36 87	29	
61	4,71232 13316 8894	84228 4421 35	1,6335 21 30	63 35 96	36 86	29	
62	4,71232 97545 3315	84226 8086 14	1,6334 57 94	63 35 59	36 86	29	
63	4,71233 81772 1401	84225 1751 56	1,6333 94 59	63 35 22	36 86	29	
64	4,71234 65997 3153	84223 5417 62	1,6333 31 23	63 34 85	36 85	29	
65	4,71235 50220 8570	84221 9084 30	1,6332 67 89	63 34 49	36 85	29	
66	4,71236 34442 7655	84220 2751 63	1,6332 04 54	63 34 12	36 85	29	
67	4,71237 18663 0406	84218 6419 58	1,6331 41 20	63 33 75	36 85	29	
68	4,71238 02881 6826	84217 0088 17	1,6330 77 86	63 33 38	36 84	29	
69	4,71238 87098 6914	84215 3757 39	1,6330 14 53	63 33 01	36 84	29	
51570	4,71239 71314 0671	84213 7427 24	1,6329 51 20	63 32 64	36 84	29	
71	4,71240 55527 8099	84212 1097 73	1,6328 87 87	63 32 27	36 83	29	
72	4,71241 39739 9196	84210 4768 85	1,6328 24 55	63 31 91	36 83	29	
73	4,71242 23950 3965	84208 8440 61	1,6327 61 23	63 31 54	36 83	29	
74	4,71243 08159 2406	84207 2113 00	1,6326 97 91	63 31 17	36 83	29	
75	4,71243 92366 4519	84205 5786 02	1,6326 34 60	63 30 80	36 82	29	
76	4,71244 76572 0305	84203 9459 67	1,6325 71 30	63 30 43	36 82	29	
77	4,71245 60775 9765	84202 3133 96	1,6325 07 99	63 30 07	36 82	29	
78	4,71246 44978 2899	84200 6808 88	1,6324 44 69	63 29 70	36 81	29	
79	4,71247 29178 9707	84199 0484 43	1,6323 81 39	63 29 33	36 81	29	
51580	4,71248 13378 0192	84197 4160 62	1,6323 18 10	63 28 96	36 81	29	
81	4,71248 97575 4352	84195 7837 44	1,6322 54 81	63 28 59	36 81	29	
82	4,71249 81771 2190	84194 1514 89	1,6321 91 52	63 28 22	36 80	29	
83	4,71250 65965 3705	84192 5192 97	1,6321 28 24	63 27 86	36 80	29	
84	4,71251 50157 8898	84190 8871 69	1,6320 64 96	63 27 49	36 80	29	
85	4,71252 34348 7769	84189 2551 04	1,6320 01 69	63 27 12	36 79	29	
86	4,71253 18538 0321	84187 6231 02	1,6319 38 42	63 26 75	36 79	29	
87	4,71254 02725 6552	84185 9911 64	1,6318 75 15	63 26 38	36 79	29	
88	4,71254 86911 6463	84184 3592 89	1,6318 11 89	63 26 02	36 79	29	
89	4,71255 71096 0056	84182 7274 77	1,6317 48 63	63 25 65	36 78	29	
51590	4,71256 55278 7331	84181 0957 28	1,6316 85 37	63 25 28	36 78	29	
91	4,71257 39459 8288	84179 4640 43	1,6316 22 12	63 24 91	36 78	29	
92	4,71258 23639 2929	84177 8324 21	1,6315 58 87	63 24 55	36 77	29	
93	4,71259 07817 1253	84176 2008 62	1,6314 95 62	63 24 18	36 77	29	
94	4,71259 91993 3261	84174 5693 66	1,6314 32 38	63 23 81	36 77	29	
95	4,71260 76167 8955	84172 9379 34	1,6313 69 14	63 23 44	36 77	29	
96	4,71261 60340 8334	84171 3065 65	1,6313 05 91	63 23 07	36 76	28	
97	4,71262 44512 1400	84169 6752 59	1,6312 42 68	63 22 71	36 76	28	
98	4,71263 28681 8153	84168 0440 16	1,6311 79 45	63 22 34	36 76	28	
99	4,71264 12849 8593	84166 4128 37	1,6311 16 23	63 21 97	36 75	28	
51600	4,71264 97016 2721	84164 7817 20	1,6310 53 01	63 21 60	36 75	28	

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51600	4,71264,97016,2721	84164,7817,20	1,6310,53,01	63,21,60	36,75	28	
1	4,71265,81181,0538	84163,1506,67	1,6309,89,79	63,21,24	36,75	28	
2	4,71266,65344,2045	84161,5196,78	1,6309,26,58	63,20,87	36,75	28	
3	4,71267,49505,7242	84159,8887,51	1,6308,63,37	63,20,50	36,74	28	
4	4,71268,33665,6129	84158,2578,88	1,6308,00,16	63,20,13	36,74	28	
5	4,71269,17823,8708	84156,6270,88	1,6307,36,96	63,19,77	36,74	28	
6	4,71270,01980,4979	84154,9963,51	1,6306,73,77	63,19,40	36,73	28	
7	4,71270,86135,4943	84153,3656,77	1,6306,10,57	63,19,03	36,73	28	
8	4,71271,70288,8599	84151,7350,66	1,6305,47,38	63,18,67	36,73	28	
9	4,71272,54440,5950	84150,1045,19	1,6304,84,19	63,18,30	36,73	28	
51610	4,71273,38590,6995	84148,4740,35	1,6304,21,01	63,17,93	36,72	28	
11	4,71274,22739,1736	84146,8436,14	1,6303,57,83	63,17,56	36,72	28	
12	4,71275,06886,0172	84145,2132,56	1,6302,94,66	63,17,20	36,72	28	
13	4,71275,91031,2304	84143,5829,61	1,6302,31,48	63,16,83	36,71	28	
14	4,71276,75174,8134	84141,9527,30	1,6301,68,32	63,16,46	36,71	28	
15	4,71277,59316,7661	84140,3225,61	1,6301,05,15	63,16,09	36,71	28	
16	4,71278,43457,0887	84138,6924,56	1,6300,41,99	63,15,73	36,71	28	
17	4,71279,27595,7811	84137,0624,14	1,6299,78,83	63,15,36	36,70	28	
18	4,71280,11732,8435	84135,4324,35	1,6299,15,68	63,14,99	36,70	28	
19	4,71280,95868,2760	84133,8025,20	1,6298,52,53	63,14,63	36,70	28	
51620	4,71281,80002,0785	84132,1726,67	1,6297,89,38	63,14,26	36,69	28	
21	4,71282,64134,2512	84130,5428,78	1,6297,26,24	63,13,89	36,69	28	
22	4,71283,48264,7940	84128,9131,52	1,6296,63,10	63,13,53	36,69	28	
23	4,71284,32393,7072	84127,2834,88	1,6295,99,97	63,13,16	36,69	28	
24	4,71285,16520,9907	84125,6538,89	1,6295,36,84	63,12,79	36,68	28	
25	4,71286,00646,6446	84124,0243,52	1,6294,73,71	63,12,43	36,68	28	
26	4,71286,84770,6689	84122,3948,78	1,6294,10,58	63,12,06	36,68	28	
27	4,71287,68893,0638	84120,7654,67	1,6293,47,46	63,11,69	36,67	28	
28	4,71288,53013,8293	84119,1361,20	1,6292,84,35	63,11,33	36,67	28	
29	4,71289,37132,9654	84117,5068,36	1,6292,21,23	63,10,96	36,67	28	
51630	4,71290,21250,4722	84115,8776,14	1,6291,58,12	63,10,59	36,67	28	
31	4,71291,05366,3498	84114,2484,56	1,6290,95,02	63,10,23	36,66	28	
32	4,71291,89480,5983	84112,6193,61	1,6290,31,91	63,09,86	36,66	28	
33	4,71292,73593,2177	84110,9903,29	1,6289,68,82	63,09,49	36,66	28	
34	4,71293,57704,2080	84109,3613,60	1,6289,05,72	63,09,13	36,65	28	
35	4,71294,41813,5693	84107,7324,55	1,6288,42,63	63,08,76	36,65	28	
36	4,71295,25921,3018	84106,1036,12	1,6287,79,54	63,08,39	36,65	28	
37	4,71296,10027,4054	84104,4748,33	1,6287,16,46	63,08,03	36,65	28	
38	4,71296,94131,8802	84102,8461,16	1,6286,53,38	63,07,66	36,64	28	
39	4,71297,78234,7264	84101,2174,63	1,6285,90,30	63,07,29	36,64	28	
51640	4,71298,62335,9438	84099,5888,72	1,6285,27,23	63,06,93	36,64	28	
41	4,71299,46435,5327	84097,9603,45	1,6284,64,16	63,06,56	36,63	28	
42	4,71300,30533,4930	84096,3318,81	1,6284,01,09	63,06,19	36,63	28	
43	4,71301,14629,8249	84094,7034,80	1,6283,38,03	63,05,83	36,63	28	
44	4,71301,98724,5284	84093,0751,42	1,6282,74,97	63,05,46	36,63	28	
45	4,71302,82817,6035	84091,4468,67	1,6282,11,92	63,05,09	36,62	28	
46	4,71303,66909,0504	84089,8186,55	1,6281,48,87	63,04,73	36,62	28	
47	4,71304,50998,8691	84088,1905,06	1,6280,85,82	63,04,36	36,62	28	
48	4,71305,35087,0596	84086,5624,20	1,6280,22,78	63,04,00	36,61	28	
49	4,71306,19173,6220	84084,9343,98	1,6279,59,74	63,03,63	36,61	28	
51650	4,71307,03258,5564	84083,3064,38	1,6278,96,70	63,03,26	36,61	28	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
51650	4,71307,03258,5564	84083,3064,38	1,6278,96,70	63,03,26	36,61	28	
51	4,71307,87341,8628	84081,6785,41	1,6278,33,67	63,02,90	36,61	28	
52	4,71308,71423,5414	84080,0507,07	1,6277,70,64	63,02,53	36,60	28	
53	4,71309,55503,5921	84078,4229,37	1,6277,07,61	63,02,17	36,60	28	
54	4,71310,39582,0150	84076,7952,29	1,6276,44,59	63,01,80	36,60	28	
55	4,71311,23658,8102	84075,1675,85	1,6275,81,57	63,01,43	36,59	28	
56	4,71312,07733,9778	84073,5400,03	1,6275,18,56	63,01,07	36,59	28	
57	4,71312,91807,5178	84071,9124,85	1,6274,55,55	63,00,70	36,59	28	
58	4,71313,75879,4303	84070,2850,29	1,6273,92,54	63,00,34	36,59	28	
59	4,71314,59949,7153	84068,6576,36	1,6273,29,54	62,99,97	36,58	28	
51660	4,71315,44018,3730	84067,0303,07	1,6272,66,54	62,99,60	36,58	28	
61	4,71316,28085,4033	84065,4030,40	1,6272,03,54	62,99,24	36,58	28	
62	4,71317,12150,8063	84063,7758,37	1,6271,40,55	62,98,87	36,57	28	
63	4,71317,96214,5822	84062,1486,96	1,6270,77,56	62,98,51	36,57	28	
64	4,71318,80276,7309	84060,5216,19	1,6270,14,58	62,98,14	36,57	28	
65	4,71319,64337,2525	84058,8946,04	1,6269,51,60	62,97,78	36,57	28	
66	4,71320,48396,1471	84057,2676,53	1,6268,88,62	62,97,41	36,56	28	
67	4,71321,32453,4147	84055,6407,64	1,6268,25,64	62,97,04	36,56	28	
68	4,71322,16509,0555	84054,0139,38	1,6267,62,67	62,96,68	36,56	28	
69	4,71323,00563,0694	84052,3871,76	1,6266,99,71	62,96,31	36,56	28	
51670	4,71323,84615,4566	84050,7604,76	1,6266,36,74	62,95,95	36,55	28	
71	4,71324,68666,2171	84049,1338,39	1,6265,73,78	62,95,58	36,55	28	
72	4,71325,52715,3509	84047,5072,65	1,6265,10,83	62,95,22	36,55	28	
73	4,71326,36762,8582	84045,8807,55	1,6264,47,88	62,94,85	36,54	28	
74	4,71327,20808,7390	84044,2543,07	1,6263,84,93	62,94,49	36,54	28	
75	4,71328,04852,9933	84042,6279,22	1,6263,21,98	62,94,12	36,54	28	
76	4,71328,88895,6212	84041,0016,00	1,6262,59,04	62,93,75	36,54	28	
77	4,71329,72936,6228	84039,3753,41	1,6261,96,10	62,93,39	36,53	28	
78	4,71330,56975,9981	84037,7491,45	1,6261,33,17	62,93,02	36,53	28	
79	4,71331,41013,7473	84036,1230,11	1,6260,70,24	62,92,66	36,53	28	
51680	4,71332,25049,8703	84034,4969,41	1,6260,07,31	62,92,29	36,52	28	
81	4,71333,09084,3672	84032,8709,34	1,6259,44,39	62,91,93	36,52	28	
82	4,71333,93117,2382	84031,2449,89	1,6258,81,47	62,91,56	36,52	28	
83	4,71334,77148,4831	84029,6191,08	1,6258,18,56	62,91,20	36,52	28	
84	4,71335,61178,1022	84027,9932,89	1,6257,55,64	62,90,83	36,51	28	
85	4,71336,45206,0955	84026,3675,34	1,6256,92,73	62,90,47	36,51	28	
86	4,71337,29232,4631	84024,7418,41	1,6256,29,83	62,90,10	36,51	28	
87	4,71338,13257,2049	84023,1162,11	1,6255,66,93	62,89,74	36,50	28	
88	4,71338,97280,3211	84021,4906,44	1,6255,04,03	62,89,37	36,50	28	
89	4,71339,81301,8118	84019,8651,40	1,6254,41,14	62,89,01	36,50	28	
51690	4,71340,65321,6769	84018,2396,99	1,6253,78,25	62,88,64	36,50	28	
91	4,71341,49339,9166	84016,6143,21	1,6253,15,36	62,88,28	36,49	28	
92	4,71342,33356,5309	84014,9890,06	1,6252,52,48	62,87,91	36,49	28	
93	4,71343,17371,5199	84013,3637,53	1,6251,89,60	62,87,55	36,49	28	
94	4,71344,01384,8837	84011,7385,63	1,6251,26,72	62,87,18	36,48	28	
95	4,71344,85396,6223	84010,1134,37	1,6250,63,85	62,86,82	36,48	28	
96	4,71345,69406,7357	84008,4883,73	1,6250,00,98	62,86,45	36,48	28	
97	4,71346,53415,2241	84006,8633,72	1,6249,38,12	62,86,09	36,48	28	
98	4,71347,37422,0874	84005,2384,34	1,6248,75,26	62,85,72	36,47	28	
99	4,71348,21427,3259	84003,6135,59	1,6248,12,40	62,85,36	36,47	28	
51700	4,71349,05430,9394	84001,9887,46	1,6247,49,55	62,84,99	36,47	28	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
51700	4,71349,05430,9394	84001,9887,46	1,6247,49,55	62,84,99	36,47	28	
1	4,71349,89432,9282	84000,3639,97	1,6246,86,70	62,84,63	36,46	28	
2	4,71350,73433,2922	83998,7393,10	1,6246,23,85	62,84,26	36,46	28	
3	4,71351,57432,0315	83997,1146,86	1,6245,61,01	62,83,90	36,46	28	
4	4,71352,41429,1462	83995,4901,25	1,6244,98,17	62,83,54	36,46	28	
5	4,71353,25424,6363	83993,8656,27	1,6244,35,33	62,83,17	36,45	28	
6	4,71354,09418,5019	83992,2411,91	1,6243,72,50	62,82,81	36,45	28	
7	4,71354,93410,7431	83990,6168,19	1,6243,09,67	62,82,44	36,45	28	
8	4,71355,77401,3599	83988,9925,09	1,6242,46,85	62,82,08	36,44	28	
9	4,71356,61390,3524	83987,3682,62	1,6241,84,03	62,81,71	36,44	28	
51710	4,71357,45377,7207	83985,7440,78	1,6241,21,21	62,81,35	36,44	28	
11	4,71358,29363,4648	83984,1199,57	1,6240,58,40	62,80,98	36,44	28	
12	4,71359,13347,5847	83982,4958,99	1,6239,95,59	62,80,62	36,43	28	
13	4,71359,97330,0806	83980,8719,03	1,6239,32,78	62,80,26	36,43	28	
14	4,71360,81310,9525	83979,2479,70	1,6238,69,98	62,79,89	36,43	28	
15	4,71361,65290,2005	83977,6241,00	1,6238,07,18	62,79,53	36,43	28	
16	4,71362,49267,8246	83976,0002,93	1,6237,44,39	62,79,16	36,42	28	
17	4,71363,33243,8249	83974,3765,49	1,6236,81,59	62,78,80	36,42	28	
18	4,71364,17218,2014	83972,7528,67	1,6236,18,81	62,78,43	36,42	28	
19	4,71365,01190,9543	83971,1292,49	1,6235,56,02	62,78,07	36,41	28	
51720	4,71365,85162,0836	83969,5056,92	1,6234,93,24	62,77,71	36,41	28	
21	4,71366,69131,5893	83967,8821,99	1,6234,30,46	62,77,34	36,41	28	
22	4,71367,53099,4715	83966,2587,69	1,6233,67,69	62,76,98	36,41	28	
23	4,71368,37065,7302	83964,6354,01	1,6233,04,92	62,76,61	36,40	28	
24	4,71369,21030,3656	83963,0120,96	1,6232,42,16	62,76,25	36,40	28	
25	4,71370,04993,3777	83961,3888,54	1,6231,79,39	62,75,89	36,40	28	
26	4,71370,88954,7666	83959,7656,75	1,6231,16,63	62,75,52	36,39	28	
27	4,71371,72914,5323	83958,1425,58	1,6230,53,88	62,75,16	36,39	28	
28	4,71372,56872,6748	83956,5195,04	1,6229,91,13	62,74,79	36,39	28	
29	4,71373,40829,1943	83954,8965,13	1,6229,28,38	62,74,43	36,39	28	
51730	4,71374,24784,0908	83953,2735,85	1,6228,65,63	62,74,07	36,38	28	
31	4,71375,08737,3644	83951,6507,19	1,6228,02,89	62,73,70	36,38	28	
32	4,71375,92689,0151	83950,0279,16	1,6227,40,16	62,73,34	36,38	28	
33	4,71376,76639,0430	83948,4051,76	1,6226,77,42	62,72,97	36,37	28	
34	4,71377,60587,4482	83946,7824,98	1,6226,14,69	62,72,61	36,37	28	
35	4,71378,44534,2307	83945,1598,84	1,6225,51,97	62,72,25	36,37	28	
36	4,71379,28479,3906	83943,5373,32	1,6224,89,25	62,71,88	36,37	28	
37	4,71380,12422,9279	83941,9148,43	1,6224,26,53	62,71,52	36,36	28	
38	4,71380,96364,8428	83940,2924,16	1,6223,63,81	62,71,16	36,36	28	
39	4,71381,80305,1352	83938,6700,52	1,6223,01,10	62,70,79	36,36	28	
51740	4,71382,64243,8052	83937,0477,51	1,6222,38,39	62,70,43	36,35	28	
41	4,71383,48180,8530	83935,4255,13	1,6221,75,69	62,70,07	36,35	28	
42	4,71384,32116,2785	83933,8033,37	1,6221,12,99	62,69,70	36,35	28	
43	4,71385,16050,0818	83932,1812,24	1,6220,50,29	62,69,34	36,35	28	
44	4,71385,99982,2631	83930,5591,74	1,6219,87,60	62,68,98	36,34	28	
45	4,71386,83912,8222	83928,9371,86	1,6219,24,91	62,68,61	36,34	28	
46	4,71387,67841,7594	83927,3152,61	1,6218,62,22	62,68,25	36,34	28	
47	4,71388,51769,0747	83925,6933,99	1,6217,99,54	62,67,88	36,34	28	
48	4,71389,35694,7681	83924,0716,00	1,6217,36,86	62,67,52	36,33	28	
49	4,71390,19618,8397	83922,4498,63	1,6216,74,18	62,67,16	36,33	28	
51750	4,71391,03541,2896	83920,8281,88	1,6216,11,51	62,66,79	36,33	28	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
51750	4,71391,03541,2896	83920,8281,88	1,6216,11,51	62,66,79	36,33	28	
51	4,71391,87462,1177	83919,2065,77	1,6215,48,84	62,66,43	36,32	28	
52	4,71392,71381,3243	83917,5850,28	1,6214,86,18	62,66,07	36,32	28	
53	4,71393,55298,9093	83915,9635,42	1,6214,23,52	62,65,71	36,32	28	
54	4,71394,39214,8729	83914,3421,18	1,6213,60,86	62,65,34	36,32	28	
55	4,71395,23129,2150	83912,7207,58	1,6212,98,21	62,64,98	36,31	28	
56	4,71396,07041,9358	83911,0994,59	1,6212,35,56	62,64,62	36,31	28	
57	4,71396,90953,0352	83909,4782,24	1,6211,72,91	62,64,25	36,31	28	
58	4,71397,74862,5134	83907,8570,51	1,6211,10,27	62,63,89	36,30	28	
59	4,71398,58770,3705	83906,2359,41	1,6210,47,63	62,63,53	36,30	28	
51760	4,71399,42676,6064	83904,6148,93	1,6209,85,00	62,63,16	36,30	28	
61	4,71400,26581,2213	83902,9939,08	1,6209,22,36	62,62,80	36,30	28	
62	4,71401,10484,2152	83901,3729,86	1,6208,59,74	62,62,44	36,29	28	
63	4,71401,94385,5882	83899,7521,26	1,6207,97,11	62,62,07	36,29	28	
64	4,71402,78285,3404	83898,1313,29	1,6207,34,49	62,61,71	36,29	28	
65	4,71403,62183,4717	83896,5105,94	1,6206,71,87	62,61,35	36,28	28	
66	4,71404,46079,9823	83894,8899,22	1,6206,09,26	62,60,99	36,28	28	
67	4,71405,29974,8722	83893,2693,13	1,6205,46,65	62,60,62	36,28	28	
68	4,71406,13868,1415	83891,6487,66	1,6204,84,05	62,60,26	36,28	28	
69	4,71406,97759,7903	83890,0282,82	1,6204,21,44	62,59,90	36,27	28	
51770	4,71407,81649,8186	83888,4078,61	1,6203,58,84	62,59,53	36,27	28	
71	4,71408,65538,2264	83886,7875,02	1,6202,96,25	62,59,17	36,27	28	
72	4,71409,49425,0139	83885,1672,06	1,6202,33,66	62,58,81	36,27	28	
73	4,71410,33310,1811	83883,5469,72	1,6201,71,07	62,58,45	36,26	28	
74	4,71411,17193,7281	83881,9268,01	1,6201,08,48	62,58,08	36,26	28	
75	4,71412,01075,6549	83880,3066,93	1,6200,45,90	62,57,72	36,26	28	
76	4,71412,84955,9616	83878,6866,47	1,6199,83,33	62,57,36	36,25	28	
77	4,71413,68834,6482	83877,0666,63	1,6199,20,75	62,57,00	36,25	28	
78	4,71414,52711,7149	83875,4467,43	1,6198,58,18	62,56,63	36,25	28	
79	4,71415,36587,1616	83873,8268,85	1,6197,95,62	62,56,27	36,25	28	
51780	4,71416,20460,9885	83872,2070,89	1,6197,33,05	62,55,91	36,24	28	
81	4,71417,04333,1956	83870,5873,56	1,6196,70,49	62,55,55	36,24	28	
82	4,71417,88203,7830	83868,9676,85	1,6196,07,94	62,55,18	36,24	28	
83	4,71418,72072,7507	83867,3480,77	1,6195,45,39	62,54,82	36,23	28	
84	4,71419,55940,0987	83865,7285,32	1,6194,82,84	62,54,46	36,23	28	
85	4,71420,39805,8273	83864,1090,49	1,6194,20,29	62,54,10	36,23	28	
86	4,71421,23669,9363	83862,4896,29	1,6193,57,75	62,53,73	36,23	28	
87	4,71422,07532,4259	83860,8702,71	1,6192,95,22	62,53,37	36,22	28	
88	4,71422,91393,2962	83859,2509,76	1,6192,32,68	62,53,01	36,22	28	
89	4,71423,75252,5472	83857,6317,43	1,6191,70,15	62,52,65	36,22	28	
51790	4,71424,59110,1789	83856,0125,73	1,6191,07,63	62,52,29	36,21	28	
91	4,71425,42966,1915	83854,3934,65	1,6190,45,10	62,51,92	36,21	28	
92	4,71426,26820,5850	83852,7744,20	1,6189,82,58	62,51,56	36,21	28	
93	4,71427,10673,3594	83851,1554,38	1,6189,20,07	62,51,20	36,21	28	
94	4,71427,94524,5148	83849,5365,18	1,6188,57,56	62,50,84	36,20	28	
95	4,71428,78374,0514	83847,9176,60	1,6187,95,05	62,50,48	36,20	28	
96	4,71429,62221,9690	83846,2988,65	1,6187,32,54	62,50,11	36,20	28	
97	4,71430,46068,2679	83844,6801,33	1,6186,70,04	62,49,75	36,20	28	
98	4,71431,29912,9480	83843,0614,63	1,6186,07,54	62,49,39	36,19	28	
99	4,71432,13756,0095	83841,4428,55	1,6185,45,05	62,49,03	36,19	28	
51800	4,71432,97597,4523	83839,8243,10	1,6184,82,56	62,48,67	36,19	28	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
51800	4,71432,97597,4523	83839,8243,10	1,6184,82,56	62,48,67	36,19	28	
1	4,71433,81437,2766	83838,2058,27	1,6184,20,07	62,48,30	36,18	28	
2	4,71434,65275,4825	83836,5874,07	1,6183,57,59	62,47,94	36,18	28	
3	4,71435,49112,0699	83834,9690,50	1,6182,95,11	62,47,58	36,18	28	
4	4,71436,32947,0389	83833,3507,55	1,6182,32,63	62,47,22	36,18	28	
5	4,71437,16780,3897	83831,7325,22	1,6181,70,16	62,46,86	36,17	28	
6	4,71438,00612,1222	83830,1143,52	1,6181,07,69	62,46,50	36,17	28	
7	4,71438,84442,2366	83828,4962,44	1,6180,45,23	62,46,13	36,17	28	
8	4,71439,68270,7328	83826,8781,99	1,6179,82,77	62,45,77	36,16	28	
9	4,71440,52097,6110	83825,2602,16	1,6179,20,31	62,45,41	36,16	28	
51810	4,71441,35922,8712	83823,6422,96	1,6178,57,86	62,45,05	36,16	28	
11	4,71442,19746,5135	83822,0244,38	1,6177,95,41	62,44,69	36,16	28	
12	4,71443,03568,5379	83820,4066,43	1,6177,32,96	62,44,33	36,15	28	
13	4,71443,87388,9446	83818,7889,10	1,6176,70,52	62,43,96	36,15	28	
14	4,71444,71207,7335	83817,1712,39	1,6176,08,08	62,43,60	36,15	28	
15	4,71445,55024,9047	83815,5536,31	1,6175,45,64	62,43,24	36,14	28	
16	4,71446,38840,4584	83813,9360,85	1,6174,83,21	62,42,88	36,14	28	
17	4,71447,22654,3945	83812,3186,02	1,6174,20,78	62,42,52	36,14	28	
18	4,71448,06466,7131	83810,7011,81	1,6173,58,35	62,42,16	36,14	28	
19	4,71448,90277,4142	83809,0838,23	1,6172,95,93	62,41,80	36,13	28	
51820	4,71449,74086,4981	83807,4665,27	1,6172,33,51	62,41,43	36,13	28	
21	4,71450,57893,9646	83805,8492,94	1,6171,71,10	62,41,07	36,13	28	
22	4,71451,41699,8139	83804,2321,22	1,6171,08,69	62,40,71	36,13	28	
23	4,71452,25504,0460	83802,6150,14	1,6170,46,28	62,40,35	36,12	28	
24	4,71453,09306,6610	83800,9979,68	1,6169,83,88	62,39,99	36,12	28	
25	4,71453,93107,6590	83799,3809,84	1,6169,21,48	62,39,63	36,12	28	
26	4,71454,76907,0400	83797,7640,62	1,6168,59,08	62,39,27	36,11	28	
27	4,71455,60704,8040	83796,1472,03	1,6167,96,69	62,38,91	36,11	28	
28	4,71456,44500,9512	83794,5304,06	1,6167,34,30	62,38,54	36,11	28	
29	4,71457,28295,4816	83792,9136,72	1,6166,71,91	62,38,18	36,11	28	
51830	4,71458,12088,3953	83791,2970,00	1,6166,09,53	62,37,82	36,10	28	
31	4,71458,95879,6923	83789,6803,91	1,6165,47,15	62,37,46	36,10	28	
32	4,71459,79669,3727	83788,0638,43	1,6164,84,78	62,37,10	36,10	28	
33	4,71460,63457,4365	83786,4473,59	1,6164,22,41	62,36,74	36,09	28	
34	4,71461,47243,8839	83784,8309,36	1,6163,60,04	62,36,38	36,09	28	
35	4,71462,31028,7148	83783,2145,76	1,6162,97,68	62,36,02	36,09	28	
36	4,71463,14811,9294	83781,5982,79	1,6162,35,32	62,35,66	36,09	28	
37	4,71463,98593,5277	83779,9820,43	1,6161,72,96	62,35,30	36,08	28	
38	4,71464,82373,5097	83778,3658,70	1,6161,10,61	62,34,93	36,08	28	
39	4,71465,66151,8756	83776,7497,60	1,6160,48,26	62,34,57	36,08	28	
51840	4,71466,49928,6254	83775,1337,11	1,6159,85,91	62,34,21	36,08	28	
41	4,71467,33703,7591	83773,5177,26	1,6159,23,57	62,33,85	36,07	28	
42	4,71468,17477,2768	83771,9018,02	1,6158,61,23	62,33,49	36,07	28	
43	4,71469,01249,1786	83770,2859,41	1,6157,98,90	62,33,13	36,07	28	
44	4,71469,85019,4645	83768,6701,42	1,6157,36,57	62,32,77	36,06	28	
45	4,71470,68788,1347	83767,0544,05	1,6156,74,24	62,32,41	36,06	28	
46	4,71471,52555,1891	83765,4387,31	1,6156,11,91	62,32,05	36,06	28	
47	4,71472,36320,6278	83763,8231,19	1,6155,49,59	62,31,69	36,06	28	
48	4,71473,20084,4509	83762,2075,69	1,6154,87,28	62,31,33	36,05	28	
49	4,71474,03846,6585	83760,5920,82	1,6154,24,96	62,30,97	36,05	28	
51850	4,71474,87607,2506	83758,9766,57	1,6153,62,65	62,30,61	36,05	28	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
51850	4,71474,87607,2506	83758,9766,57	1,6153,62,65	62,30,61	36,05	28	
51	4,71475,71366,2273	83757,3612,95	1,6153,00,35	62,30,25	36,04	28	
52	4,71476,55123,5885	83755,7459,94	1,6152,38,05	62,29,89	36,04	28	
53	4,71477,38879,3345	83754,1307,56	1,6151,75,75	62,29,53	36,04	28	
54	4,71478,22633,4653	83752,5155,80	1,6151,13,45	62,29,16	36,04	28	
55	4,71479,06385,9809	83750,9004,67	1,6150,51,16	62,28,80	36,03	28	
56	4,71479,90136,8813	83749,2854,16	1,6149,88,87	62,28,44	36,03	28	
57	4,71480,73886,1668	83747,6704,27	1,6149,26,59	62,28,08	36,03	28	
58	4,71481,57633,8372	83746,0555,00	1,6148,64,31	62,27,72	36,03	28	
59	4,71482,41379,8927	83744,4406,36	1,6148,02,03	62,27,36	36,02	28	
51860	4,71483,25124,3333	83742,8258,34	1,6147,39,76	62,27,00	36,02	28	
61	4,71484,08867,1592	83741,2110,94	1,6146,77,49	62,26,64	36,02	28	
62	4,71484,92608,3703	83739,5964,17	1,6146,15,22	62,26,28	36,01	28	
63	4,71485,76347,9667	83737,9818,02	1,6145,52,96	62,25,92	36,01	28	
64	4,71486,60085,9485	83736,3672,49	1,6144,90,70	62,25,56	36,01	28	
65	4,71487,43822,3157	83734,7527,58	1,6144,28,44	62,25,20	36,01	28	
66	4,71488,27557,0685	83733,1383,30	1,6143,66,19	62,24,84	36,00	28	
67	4,71489,11290,2068	83731,5239,63	1,6143,03,94	62,24,48	36,00	28	
68	4,71489,95021,7308	83729,9096,59	1,6142,41,70	62,24,12	36,00	28	
69	4,71490,78751,6404	83728,2954,18	1,6141,79,46	62,23,76	35,99	28	
51870	4,71491,62479,9358	83726,6812,38	1,6141,17,22	62,23,40	35,99	28	
71	4,71492,46206,6171	83725,0671,21	1,6140,54,98	62,23,04	35,99	28	
72	4,71493,29931,6842	83723,4530,66	1,6139,92,75	62,22,68	35,99	28	
73	4,71494,13655,1373	83721,8390,73	1,6139,30,53	62,22,32	35,98	28	
74	4,71494,97376,9763	83720,2251,43	1,6138,68,30	62,21,96	35,98	28	
75	4,71495,81097,2015	83718,6112,74	1,6138,06,08	62,21,60	35,98	28	
76	4,71496,64815,8128	83716,9974,68	1,6137,43,87	62,21,24	35,98	28	
77	4,71497,48532,8102	83715,3837,24	1,6136,81,65	62,20,88	35,97	28	
78	4,71498,32248,1940	83713,7700,43	1,6136,19,45	62,20,52	35,97	28	
79	4,71499,15961,9640	83712,1564,23	1,6135,57,24	62,20,16	35,97	28	
51880	4,71499,99674,1204	83710,5428,66	1,6134,95,04	62,19,80	35,96	28	
81	4,71500,83384,6633	83708,9293,71	1,6134,32,84	62,19,44	35,96	28	
82	4,71501,67093,5927	83707,3159,38	1,6133,70,65	62,19,09	35,96	28	
83	4,71502,50800,9086	83705,7025,68	1,6133,08,46	62,18,73	35,96	28	
84	4,71503,34506,6112	83704,0892,59	1,6132,46,27	62,18,37	35,95	28	
85	4,71504,18210,7004	83702,4760,13	1,6131,84,08	62,18,01	35,95	28	
86	4,71505,01913,1764	83700,8628,29	1,6131,21,90	62,17,65	35,95	28	
87	4,71505,85614,0393	83699,2497,07	1,6130,59,73	62,17,29	35,94	28	
88	4,71506,69313,2890	83697,6366,47	1,6129,97,56	62,16,93	35,94	28	
89	4,71507,53010,9256	83696,0236,50	1,6129,35,39	62,16,57	35,94	28	
51890	4,71508,36706,9493	83694,4107,14	1,6128,73,22	62,16,21	35,94	28	
91	4,71509,20401,3600	83692,7978,41	1,6128,11,06	62,15,85	35,93	28	
92	4,71510,04094,1578	83691,1850,30	1,6127,48,90	62,15,49	35,93	28	
93	4,71510,87785,3429	83689,5722,81	1,6126,86,74	62,15,13	35,93	28	
94	4,71511,71474,9151	83687,9595,94	1,6126,24,59	62,14,77	35,93	28	
95	4,71512,55162,8747	83686,3469,70	1,6125,62,45	62,14,41	35,92	28	
96	4,71513,38849,2217	83684,7344,07	1,6125,00,30	62,14,05	35,92	28	
97	4,71514,22533,9561	83683,1219,07	1,6124,38,16	62,13,69	35,92	28	
98	4,71515,06217,0780	83681,5094,69	1,6123,76,02	62,13,34	35,91	28	
99	4,71515,89898,5875	83679,8970,93	1,6123,13,89	62,12,98	35,91	28	
51900	4,71516,73578,4846	83678,2847,79	1,6122,51,76	62,12,62	35,91	28	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
51900	4,71516,73578,4846	83678,2847,79	1,6122,51,76	62,12,62	35,91	28	
1	4,71517,57256,7694	83676,6725,27	1,6121,89,64	62,12,26	35,91	28	
2	4,71518,40933,4419	83675,0603,37	1,6121,27,51	62,11,90	35,90	28	
3	4,71519,24608,5022	83673,4482,10	1,6120,65,39	62,11,54	35,90	28	
4	4,71520,08281,9504	83671,8361,45	1,6120,03,28	62,11,18	35,90	28	
5	4,71520,91953,7866	83670,2241,41	1,6119,41,17	62,10,82	35,89	28	
6	4,71521,75624,0107	83668,6122,00	1,6118,79,06	62,10,46	35,89	28	
7	4,71522,59292,6229	83667,0003,21	1,6118,16,95	62,10,10	35,89	28	
8	4,71523,42959,6232	83665,3885,04	1,6117,54,85	62,09,75	35,89	28	
9	4,71524,26625,0117	83663,7767,49	1,6116,92,75	62,09,39	35,88	28	
51910	4,71525,10288,7885	83662,1650,57	1,6116,30,66	62,09,03	35,88	28	
11	4,71525,93950,9535	83660,5534,26	1,6115,68,57	62,08,67	35,88	28	
12	4,71526,77611,5070	83658,9418,57	1,6115,06,48	62,08,31	35,88	28	
13	4,71527,61270,4488	83657,3303,51	1,6114,44,40	62,07,95	35,87	28	
14	4,71528,44927,7792	83655,7189,06	1,6113,82,32	62,07,59	35,87	28	
15	4,71529,28583,4981	83654,1075,24	1,6113,20,25	62,07,23	35,87	28	
16	4,71530,12237,6056	83652,4962,04	1,6112,58,17	62,06,87	35,86	28	
17	4,71530,95890,1018	83650,8849,46	1,6111,96,10	62,06,52	35,86	28	
18	4,71531,79540,9868	83649,2737,50	1,6111,34,04	62,06,16	35,86	28	
19	4,71532,63190,2605	83647,6626,16	1,6110,71,98	62,05,80	35,86	28	
51920	4,71533,46837,9231	83646,0515,44	1,6110,09,92	62,05,44	35,85	28	
21	4,71534,30483,9747	83644,4405,34	1,6109,47,87	62,05,08	35,85	28	
22	4,71535,14128,4152	83642,8295,86	1,6108,85,81	62,04,72	35,85	28	
23	4,71535,97771,2448	83641,2187,00	1,6108,23,77	62,04,36	35,85	28	
24	4,71536,81412,4635	83639,6078,76	1,6107,61,72	62,04,01	35,84	28	
25	4,71537,65052,0714	83637,9971,14	1,6106,99,68	62,03,65	35,84	28	
26	4,71538,48690,0685	83636,3864,15	1,6106,37,65	62,03,29	35,84	28	
27	4,71539,32326,4549	83634,7757,77	1,6105,75,61	62,02,93	35,83	28	
28	4,71540,15961,2307	83633,1652,02	1,6105,13,58	62,02,57	35,83	28	
29	4,71540,99594,3959	83631,5546,88	1,6104,51,56	62,02,21	35,83	28	
51930	4,71541,83225,9506	83629,9442,36	1,6103,89,54	62,01,86	35,83	28	
31	4,71542,66855,8948	83628,3338,47	1,6103,27,52	62,01,50	35,82	28	
32	4,71543,50484,2286	83626,7235,19	1,6102,65,50	62,01,14	35,82	28	
33	4,71544,34110,9522	83625,1132,54	1,6102,03,49	62,00,78	35,82	28	
34	4,71545,17736,0654	83623,5030,50	1,6101,41,48	62,00,42	35,81	28	
35	4,71546,01359,5685	83621,8929,09	1,6100,79,48	62,00,07	35,81	28	
36	4,71546,84981,4614	83620,2828,29	1,6100,17,48	61,99,71	35,81	28	
37	4,71547,68601,7442	83618,6728,12	1,6099,55,48	61,99,35	35,81	28	
38	4,71548,52220,4170	83617,0628,56	1,6098,93,49	61,98,99	35,80	28	
39	4,71549,35837,4799	83615,4529,63	1,6098,31,50	61,98,63	35,80	28	
51940	4,71550,19452,9328	83613,8431,31	1,6097,69,51	61,98,28	35,80	28	
41	4,71551,03066,7760	83612,2333,62	1,6097,07,53	61,97,92	35,80	28	
42	4,71551,86679,0093	83610,6236,54	1,6096,45,55	61,97,56	35,79	28	
43	4,71552,70289,6330	83609,0140,09	1,6095,83,58	61,97,20	35,79	28	
44	4,71553,53898,6470	83607,4044,25	1,6095,21,60	61,96,84	35,79	28	
45	4,71554,37506,0514	83605,7949,04	1,6094,59,63	61,96,49	35,78	28	
46	4,71555,21111,8463	83604,1854,44	1,6093,97,67	61,96,13	35,78	28	
47	4,71556,04716,0318	83602,5760,46	1,6093,35,71	61,95,77	35,78	28	
48	4,71556,88318,6078	83600,9667,11	1,6092,73,75	61,95,41	35,78	28	
49	4,71557,71919,5745	83599,3574,37	1,6092,11,80	61,95,05	35,77	28	
51950	4,71558,55518,9320	83597,7482,25	1,6091,49,85	61,94,70	35,77	28	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
51950	4,71558,55518,9320	83597,7482,25	1,6091,49,85	61,94,70	35,77	28	
51	4,71559,39116,6802	83596,1390,75	1,6090,87,90	61,94,34	35,77	28	
52	4,71560,22712,8193	83594,5299,87	1,6090,25,96	61,93,98	35,77	28	
53	4,71561,06307,3492	83592,9209,61	1,6089,64,02	61,93,62	35,76	28	
54	4,71561,89900,2702	83591,3119,97	1,6089,02,08	61,93,27	35,76	28	
55	4,71562,73491,5822	83589,7030,95	1,6088,40,15	61,92,91	35,76	28	
56	4,71563,57081,2853	83588,0942,55	1,6087,78,22	61,92,55	35,75	28	
57	4,71564,40669,3796	83586,4854,77	1,6087,16,29	61,92,19	35,75	28	
58	4,71565,24255,8650	83584,8767,61	1,6086,54,37	61,91,84	35,75	28	
59	4,71566,07840,7418	83583,2681,06	1,6085,92,45	61,91,48	35,75	28	
51960	4,71566,91424,0099	83581,6595,14	1,6085,30,54	61,91,12	35,74	28	
61	4,71567,75005,6694	83580,0509,83	1,6084,68,63	61,90,76	35,74	28	
62	4,71568,58585,7204	83578,4425,15	1,6084,06,72	61,90,41	35,74	28	
63	4,71569,42164,1629	83576,8341,08	1,6083,44,81	61,90,05	35,73	28	
64	4,71570,25740,9970	83575,2257,63	1,6082,82,91	61,89,69	35,73	28	
65	4,71571,09316,2228	83573,6174,80	1,6082,21,02	61,89,33	35,73	28	
66	4,71571,92889,8403	83572,0092,59	1,6081,59,12	61,88,98	35,73	27	
67	4,71572,76461,8495	83570,4011,00	1,6080,97,23	61,88,62	35,72	27	
68	4,71573,60032,2506	83568,7930,03	1,6080,35,35	61,88,26	35,72	27	
69	4,71574,43601,0436	83567,1849,67	1,6079,73,47	61,87,90	35,72	27	
51970	4,71575,27168,2286	83565,5769,94	1,6079,11,59	61,87,55	35,72	27	
71	4,71576,10733,8056	83563,9690,82	1,6078,49,71	61,87,19	35,71	27	
72	4,71576,94297,7747	83562,3612,33	1,6077,87,84	61,86,83	35,71	27	
73	4,71577,77860,1359	83560,7534,45	1,6077,25,97	61,86,48	35,71	27	
74	4,71578,61420,8893	83559,1457,19	1,6076,64,11	61,86,12	35,70	27	
75	4,71579,44980,0351	83557,5380,55	1,6076,02,24	61,85,76	35,70	27	
76	4,71580,28537,5731	83555,9304,53	1,6075,40,39	61,85,41	35,70	27	
77	4,71581,12093,5036	83554,3229,12	1,6074,78,53	61,85,05	35,70	27	
78	4,71581,95647,8265	83552,7154,34	1,6074,16,68	61,84,69	35,69	27	
79	4,71582,79200,5419	83551,1080,17	1,6073,54,84	61,84,33	35,69	27	
51980	4,71583,62751,6499	83549,5006,62	1,6072,92,99	61,83,98	35,69	27	
81	4,71584,46301,1506	83547,8933,69	1,6072,31,15	61,83,62	35,69	27	
82	4,71585,29849,0440	83546,2861,38	1,6071,69,32	61,83,26	35,68	27	
83	4,71586,13395,3301	83544,6789,69	1,6071,07,48	61,82,91	35,68	27	
84	4,71586,96940,0091	83543,0718,61	1,6070,45,65	61,82,55	35,68	27	
85	4,71587,80483,0809	83541,4648,16	1,6069,83,83	61,82,19	35,67	27	
86	4,71588,64024,5458	83539,8578,32	1,6069,22,01	61,81,84	35,67	27	
87	4,71589,47564,4036	83538,2509,10	1,6068,60,19	61,81,48	35,67	27	
88	4,71590,31102,6545	83536,6440,49	1,6067,98,37	61,81,12	35,67	27	
89	4,71591,14639,2985	83535,0372,51	1,6067,36,56	61,80,77	35,66	27	
51990	4,71591,98174,3358	83533,4305,15	1,6066,74,75	61,80,41	35,66	27	
91	4,71592,81707,7663	83531,8238,40	1,6066,12,95	61,80,05	35,66	27	
92	4,71593,65239,5901	83530,2172,27	1,6065,51,15	61,79,70	35,66	27	
93	4,71594,48769,8074	83528,6106,76	1,6064,89,35	61,79,34	35,65	27	
94	4,71595,32298,4181	83527,0041,86	1,6064,27,56	61,78,98	35,65	27	
95	4,71596,15825,4222	83525,3977,59	1,6063,65,77	61,78,63	35,65	27	
96	4,71596,99350,8200	83523,7913,93	1,6063,03,98	61,78,27	35,64	27	
97	4,71597,82874,6114	83522,1850,89	1,6062,42,20	61,77,91	35,64	27	
98	4,71598,66396,7965	83520,5788,47	1,6061,80,42	61,77,56	35,64	27	
99	4,71599,49917,3753	83518,9726,66	1,6061,18,65	61,77,20	35,64	27	
52000	4,71600,33436,3480	83517,3665,48	1,6060,56,87	61,76,84	35,63	27	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
52000	4,71600,33436,3480	83517,3665,48	1,6060,56,87	61,76,84	35,63	27	
1	4,71601,16953,7145	83515,7604,91	1,6059,95,11	61,76,49	35,63	27	
2	4,71602,00469,4750	83514,1544,96	1,6059,33,34	61,76,13	35,63	27	
3	4,71602,83983,6295	83512,5485,62	1,6058,71,58	61,75,78	35,63	27	
4	4,71603,67496,1781	83510,9426,91	1,6058,09,82	61,75,42	35,62	27	
5	4,71604,51007,1208	83509,3368,81	1,6057,48,07	61,75,06	35,62	27	
6	4,71605,34516,4577	83507,7311,33	1,6056,86,32	61,74,71	35,62	27	
7	4,71606,18024,1888	83506,1254,47	1,6056,24,57	61,74,35	35,61	27	
8	4,71607,01530,3142	83504,5198,22	1,6055,62,83	61,73,99	35,61	27	
9	4,71607,85034,8341	83502,9142,59	1,6055,01,09	61,73,64	35,61	27	
52010	4,71608,68537,7483	83501,3087,58	1,6054,39,35	61,73,28	35,61	27	
11	4,71609,52039,0571	83499,7033,19	1,6053,77,62	61,72,93	35,60	27	
12	4,71610,35538,7604	83498,0979,41	1,6053,15,89	61,72,57	35,60	27	
13	4,71611,19036,8583	83496,4926,25	1,6052,54,16	61,72,21	35,60	27	
14	4,71612,02533,3510	83494,8873,71	1,6051,92,44	61,71,86	35,59	27	
15	4,71612,86028,2383	83493,2821,79	1,6051,30,72	61,71,50	35,59	27	
16	4,71613,69521,5205	83491,6770,48	1,6050,69,01	61,71,15	35,59	27	
17	4,71614,53013,1976	83490,0719,79	1,6050,07,30	61,70,79	35,59	27	
18	4,71615,36503,2695	83488,4669,72	1,6049,45,59	61,70,44	35,58	27	
19	4,71616,19991,7365	83486,8620,26	1,6048,83,88	61,70,08	35,58	27	
52020	4,71617,03478,5985	83485,2571,42	1,6048,22,18	61,69,72	35,58	27	
21	4,71617,86963,8557	83483,6523,20	1,6047,60,48	61,69,37	35,58	27	
22	4,71618,70447,5080	83482,0475,60	1,6046,98,79	61,69,01	35,57	27	
23	4,71619,53929,5556	83480,4428,61	1,6046,37,10	61,68,66	35,57	27	
24	4,71620,37409,9984	83478,8382,24	1,6045,75,41	61,68,30	35,57	27	
25	4,71621,20888,8366	83477,2336,48	1,6045,13,73	61,67,94	35,56	27	
26	4,71622,04366,0703	83475,6291,35	1,6044,52,05	61,67,59	35,56	27	
27	4,71622,87841,6994	83474,0246,82	1,6043,90,38	61,67,23	35,56	27	
28	4,71623,71315,7241	83472,4202,92	1,6043,28,70	61,66,88	35,56	27	
29	4,71624,54788,1444	83470,8159,63	1,6042,67,04	61,66,52	35,55	27	
52030	4,71625,38258,9604	83469,2116,96	1,6042,05,37	61,66,17	35,55	27	
31	4,71626,21728,1721	83467,6074,91	1,6041,43,71	61,65,81	35,55	27	
32	4,71627,05195,7796	83466,0033,47	1,6040,82,05	61,65,46	35,55	27	
33	4,71627,88661,7829	83464,3992,65	1,6040,20,40	61,65,10	35,54	27	
34	4,71628,72126,1822	83462,7952,45	1,6039,58,74	61,64,74	35,54	27	
35	4,71629,55588,9774	83461,1912,86	1,6038,97,10	61,64,39	35,54	27	
36	4,71630,39050,1687	83459,5873,89	1,6038,35,45	61,64,03	35,53	27	
37	4,71631,22509,7561	83457,9835,54	1,6037,73,81	61,63,68	35,53	27	
38	4,71632,05967,7396	83456,3797,80	1,6037,12,18	61,63,32	35,53	27	
39	4,71632,89424,1194	83454,7760,68	1,6036,50,54	61,62,97	35,53	27	
52040	4,71633,72878,8955	83453,1724,17	1,6035,88,91	61,62,61	35,52	27	
41	4,71634,56332,0679	83451,5688,28	1,6035,27,29	61,62,26	35,52	27	
42	4,71635,39783,6367	83449,9653,01	1,6034,65,66	61,61,90	35,52	27	
43	4,71636,23233,6020	83448,3618,35	1,6034,04,05	61,61,55	35,52	27	
44	4,71637,06681,9639	83446,7584,31	1,6033,42,43	61,61,19	35,51	27	
45	4,71637,90128,7223	83445,1550,89	1,6032,80,82	61,60,84	35,51	27	
46	4,71638,73573,8774	83443,5518,08	1,6032,19,21	61,60,48	35,51	27	
47	4,71639,57017,4292	83441,9485,89	1,6031,57,60	61,60,13	35,50	27	
48	4,71640,40459,3778	83440,3454,31	1,6030,96,00	61,59,77	35,50	27	
49	4,71641,23899,7232	83438,7423,35	1,6030,34,41	61,59,42	35,50	27	
52050	4,71642,07338,4655	83437,1393,01	1,6029,72,81	61,59,06	35,50	27	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
52050	4,71642,07338,4655	83437,1393,01	1,6029,72,81	61,59,06	35,50	27	
51	4,71642,90775,6049	83435,5363,28	1,6029,11,22	61,58,71	35,49	27	
52	4,71643,74211,1412	83433,9334,17	1,6028,49,63	61,58,35	35,49	27	
53	4,71644,57645,0746	83432,3305,67	1,6027,88,05	61,58,00	35,49	27	
54	4,71645,41077,4052	83430,7277,79	1,6027,26,47	61,57,64	35,49	27	
55	4,71646,24508,1329	83429,1250,52	1,6026,64,89	61,57,29	35,48	27	
56	4,71647,07937,2580	83427,5223,88	1,6026,03,32	61,56,93	35,48	27	
57	4,71647,91364,7804	83425,9197,84	1,6025,41,75	61,56,58	35,48	27	
58	4,71648,74790,7002	83424,3172,42	1,6024,80,19	61,56,22	35,47	27	
59	4,71649,58215,0174	83422,7147,62	1,6024,18,62	61,55,87	35,47	27	
52060	4,71650,41637,7322	83421,1123,44	1,6023,57,07	61,55,51	35,47	27	
61	4,71651,25058,8445	83419,5099,87	1,6022,95,51	61,55,16	35,47	27	
62	4,71652,08478,3545	83417,9076,91	1,6022,33,96	61,54,80	35,46	27	
63	4,71652,91896,2622	83416,3054,57	1,6021,72,41	61,54,45	35,46	27	
64	4,71653,75312,5676	83414,7032,85	1,6021,10,87	61,54,09	35,46	27	
65	4,71654,58727,2709	83413,1011,74	1,6020,49,32	61,53,74	35,46	27	
66	4,71655,42140,3721	83411,4991,25	1,6019,87,79	61,53,39	35,45	27	
67	4,71656,25551,8712	83409,8971,37	1,6019,26,25	61,53,03	35,45	27	
68	4,71657,08961,7684	83408,2952,10	1,6018,64,72	61,52,68	35,45	27	
69	4,71657,92370,0636	83406,6933,46	1,6018,03,20	61,52,32	35,44	27	
52070	4,71658,75776,7569	83405,0915,43	1,6017,41,67	61,51,97	35,44	27	
71	4,71659,59181,8485	83403,4898,01	1,6016,80,15	61,51,61	35,44	27	
72	4,71660,42585,3383	83401,8881,21	1,6016,18,64	61,51,26	35,44	27	
73	4,71661,25987,2264	83400,2865,02	1,6015,57,13	61,50,90	35,43	27	
74	4,71662,09387,5129	83398,6849,45	1,6014,95,62	61,50,55	35,43	27	
75	4,71662,92786,1978	83397,0834,49	1,6014,34,11	61,50,20	35,43	27	
76	4,71663,76183,2813	83395,4820,15	1,6013,72,61	61,49,84	35,43	27	
77	4,71664,59578,7633	83393,8806,43	1,6013,11,11	61,49,49	35,42	27	
78	4,71665,42972,6439	83392,2793,32	1,6012,49,62	61,49,13	35,42	27	
79	4,71666,26364,9233	83390,6780,82	1,6011,88,12	61,48,78	35,42	27	
52080	4,71667,09755,6014	83389,0768,94	1,6011,26,64	61,48,42	35,41	27	
81	4,71667,93144,6782	83387,4757,67	1,6010,65,15	61,48,07	35,41	27	
82	4,71668,76532,1540	83385,8747,02	1,6010,03,67	61,47,72	35,41	27	
83	4,71669,59918,0287	83384,2736,98	1,6009,42,19	61,47,36	35,41	27	
84	4,71670,43302,3024	83382,6727,56	1,6008,80,72	61,47,01	35,40	27	
85	4,71671,26684,9752	83381,0718,75	1,6008,19,25	61,46,65	35,40	27	
86	4,71672,10066,0470	83379,4710,56	1,6007,57,78	61,46,30	35,40	27	
87	4,71672,93445,5181	83377,8702,98	1,6006,96,32	61,45,95	35,40	27	
88	4,71673,76823,3884	83376,2696,02	1,6006,34,86	61,45,59	35,39	27	
89	4,71674,60199,6580	83374,6689,67	1,6005,73,41	61,45,24	35,39	27	
52090	4,71675,43574,3270	83373,0683,94	1,6005,11,95	61,44,88	35,39	27	
91	4,71676,26947,3954	83371,4678,82	1,6004,50,50	61,44,53	35,38	27	
92	4,71677,10318,8632	83369,8674,31	1,6003,89,06	61,44,18	35,38	27	
93	4,71677,93688,7307	83368,2670,42	1,6003,27,62	61,43,82	35,38	27	
94	4,71678,77056,9977	83366,6667,15	1,6002,66,18	61,43,47	35,38	27	
95	4,71679,60423,6644	83365,0664,48	1,6002,04,74	61,43,12	35,37	27	
96	4,71680,43788,7309	83363,4662,44	1,6001,43,31	61,42,76	35,37	27	
97	4,71681,27152,1971	83361,8661,00	1,6000,81,89	61,42,41	35,37	27	
98	4,71682,10514,0632	83360,2660,19	1,6000,20,46	61,42,05	35,37	27	
99	4,71682,93874,3292	83358,6659,98	1,5999,59,04	61,41,70	35,36	27	
52100	4,71683,77232,9952	83357,0660,39	1,5998,97,62	61,41,35	35,36	27	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
52100	4,71683,77232,9952	83357,0660,39	1,5998,97,62	61,41,35	35,36	27	
1	4,71684,60590,0613	83355,4661,41	1,5998,36,21	61,40,99	35,36	27	
2	4,71685,43945,5274	83353,8663,05	1,5997,74,80	61,40,64	35,36	27	
3	4,71686,27299,3937	83352,2665,30	1,5997,13,39	61,40,29	35,35	27	
4	4,71687,10651,6603	83350,6668,17	1,5996,51,99	61,39,93	35,35	27	
5	4,71687,94002,3271	83349,0671,65	1,5995,90,59	61,39,58	35,35	27	
6	4,71688,77351,3942	83347,4675,74	1,5995,29,20	61,39,23	35,34	27	
7	4,71689,60698,8618	83345,8680,45	1,5994,67,80	61,38,87	35,34	27	
8	4,71690,44044,7299	83344,2685,77	1,5994,06,42	61,38,52	35,34	27	
9	4,71691,27388,9984	83342,6691,71	1,5993,45,03	61,38,17	35,34	27	
52110	4,71692,10731,6676	83341,0698,26	1,5992,83,65	61,37,81	35,33	27	
11	4,71692,94072,7374	83339,4705,42	1,5992,22,27	61,37,46	35,33	27	
12	4,71693,77412,2080	83337,8713,20	1,5991,60,90	61,37,11	35,33	27	
13	4,71694,60750,0793	83336,2721,59	1,5990,99,52	61,36,75	35,33	27	
14	4,71695,44086,3515	83334,6730,60	1,5990,38,16	61,36,40	35,32	27	
15	4,71696,27421,0245	83333,0740,21	1,5989,76,79	61,36,05	35,32	27	
16	4,71697,10754,0985	83331,4750,45	1,5989,15,43	61,35,69	35,32	27	
17	4,71697,94085,5736	83329,8761,29	1,5988,54,08	61,35,34	35,31	27	
18	4,71698,77415,4497	83328,2772,75	1,5987,92,72	61,34,99	35,31	27	
19	4,71699,60743,7270	83326,6784,82	1,5987,31,37	61,34,63	35,31	27	
52120	4,71700,44070,4055	83325,0797,51	1,5986,70,03	61,34,28	35,31	27	
21	4,71701,27395,4852	83323,4810,81	1,5986,08,68	61,33,93	35,30	27	
22	4,71702,10718,9663	83321,8824,72	1,5985,47,34	61,33,57	35,30	27	
23	4,71702,94040,8488	83320,2839,25	1,5984,86,01	61,33,22	35,30	27	
24	4,71703,77361,1327	83318,6854,39	1,5984,24,68	61,32,87	35,30	27	
25	4,71704,60679,8181	83317,0870,14	1,5983,63,35	61,32,51	35,29	27	
26	4,71705,43996,9052	83315,4886,51	1,5983,02,02	61,32,16	35,29	27	
27	4,71706,27312,3938	83313,8903,49	1,5982,40,70	61,31,81	35,29	27	
28	4,71707,10626,2842	83312,2921,08	1,5981,79,38	61,31,46	35,28	27	
29	4,71707,93938,5763	83310,6939,29	1,5981,18,07	61,31,10	35,28	27	
52130	4,71708,77249,2702	83309,0958,11	1,5980,56,76	61,30,75	35,28	27	
31	4,71709,60558,3660	83307,4977,54	1,5979,95,45	61,30,40	35,28	27	
32	4,71710,43865,8638	83305,8997,59	1,5979,34,15	61,30,04	35,27	27	
33	4,71711,27171,7635	83304,3018,24	1,5978,72,84	61,29,69	35,27	27	
34	4,71712,10476,0653	83302,7039,52	1,5978,11,55	61,29,34	35,27	27	
35	4,71712,93778,7693	83301,1061,40	1,5977,50,25	61,28,99	35,27	27	
36	4,71713,77079,8754	83299,5083,90	1,5976,88,96	61,28,63	35,26	27	
37	4,71714,60379,3838	83297,9107,01	1,5976,27,68	61,28,28	35,26	27	
38	4,71715,43677,2945	83296,3130,73	1,5975,66,40	61,27,93	35,26	27	
39	4,71716,26973,6076	83294,7155,07	1,5975,05,12	61,27,58	35,25	27	
52140	4,71717,10268,3231	83293,1180,02	1,5974,43,84	61,27,22	35,25	27	
41	4,71717,93561,4411	83291,5205,58	1,5973,82,57	61,26,87	35,25	27	
42	4,71718,76852,9617	83289,9231,75	1,5973,21,30	61,26,52	35,25	27	
43	4,71719,60142,8848	83288,3258,54	1,5972,60,03	61,26,17	35,24	27	
44	4,71720,43431,2107	83286,7285,94	1,5971,98,77	61,25,81	35,24	27	
45	4,71721,26717,9393	83285,1313,95	1,5971,37,51	61,25,46	35,24	27	
46	4,71722,10003,0707	83283,5342,58	1,5970,76,26	61,25,11	35,24	27	
47	4,71722,93286,6049	83281,9371,81	1,5970,15,01	61,24,76	35,23	27	
48	4,71723,76568,5421	83280,3401,66	1,5969,53,76	61,24,40	35,23	27	
49	4,71724,59848,8823	83278,7432,13	1,5968,92,52	61,24,05	35,23	27	
52150	4,71725,43127,6255	83277,1463,20	1,5968,31,28	61,23,70	35,23	27	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
52150	4,71725 43127 6255	83277 1463 20	1,5968 31 28	61 23 70	35 23	27	
51	4,71726 26404 7718	83275 5494 89	1,5967 70 04	61 23 35	35 22	27	
52	4,71727 09680 3213	83273 9527 19	1,5967 08 81	61 23 00	35 22	27	
53	4,71727 92954 2740	83272 3560 10	1,5966 47 58	61 22 64	35 22	27	
54	4,71728 76226 6300	83270 7593 62	1,5965 86 35	61 22 29	35 21	27	
55	4,71729 59497 3894	83269 1627 76	1,5965 25 13	61 21 94	35 21	27	
56	4,71730 42766 5522	83267 5662 51	1,5964 63 91	61 21 59	35 21	27	
57	4,71731 26034 1184	83265 9697 87	1,5964 02 69	61 21 23	35 21	27	
58	4,71732 09300 0882	83264 3733 84	1,5963 41 48	61 20 88	35 20	27	
59	4,71732 92564 4616	83262 7770 43	1,5962 80 27	61 20 53	35 20	27	
52160	4,71733 75827 2386	83261 1807 63	1,5962 19 07	61 20 18	35 20	27	
61	4,71734 59088 4194	83259 5845 43	1,5961 57 86	61 19 83	35 20	27	
62	4,71735 42348 0039	83257 9883 86	1,5960 96 67	61 19 47	35 19	27	
63	4,71736 25605 9923	83256 3922 89	1,5960 35 47	61 19 12	35 19	27	
64	4,71737 08862 3846	83254 7962 53	1,5959 74 28	61 18 77	35 19	27	
65	4,71737 92117 1809	83253 2002 79	1,5959 13 09	61 18 42	35 18	27	
66	4,71738 75370 3812	83251 6043 66	1,5958 51 91	61 18 07	35 18	27	
67	4,71739 58621 9855	83250 0085 14	1,5957 90 73	61 17 72	35 18	27	
68	4,71740 41871 9940	83248 4127 23	1,5957 29 55	61 17 36	35 18	27	
69	4,71741 25120 4068	83246 8169 94	1,5956 68 38	61 17 01	35 17	27	
52170	4,71742 08367 2237	83245 2213 26	1,5956 07 21	61 16 66	35 17	27	
71	4,71742 91612 4451	83243 6257 18	1,5955 46 04	61 16 31	35 17	27	
72	4,71743 74856 0708	83242 0301 72	1,5954 84 88	61 15 96	35 17	27	
73	4,71744 58098 1010	83240 4346 87	1,5954 23 72	61 15 60	35 16	27	
74	4,71745 41338 5357	83238 8392 64	1,5953 62 56	61 15 25	35 16	27	
75	4,71746 24577 3749	83237 2439 01	1,5953 01 41	61 14 90	35 16	27	
76	4,71747 07814 6188	83235 6486 00	1,5952 40 26	61 14 55	35 15	27	
77	4,71747 91050 2674	83234 0533 60	1,5951 79 11	61 14 20	35 15	27	
78	4,71748 74284 3208	83232 4581 80	1,5951 17 97	61 13 85	35 15	27	
79	4,71749 57516 7790	83230 8630 62	1,5950 56 83	61 13 50	35 15	27	
52180	4,71750 40747 6420	83229 2680 06	1,5949 95 70	61 13 14	35 14	27	
81	4,71751 23976 9100	83227 6730 10	1,5949 34 57	61 12 79	35 14	27	
82	4,71752 07204 5830	83226 0780 75	1,5948 73 44	61 12 44	35 14	27	
83	4,71752 90430 6611	83224 4832 02	1,5948 12 31	61 12 09	35 14	27	
84	4,71753 73655 1443	83222 8883 90	1,5947 51 19	61 11 74	35 13	27	
85	4,71754 56878 0327	83221 2936 38	1,5946 90 08	61 11 39	35 13	27	
86	4,71755 40099 3263	83219 6989 48	1,5946 28 96	61 11 04	35 13	27	
87	4,71756 23319 0253	83218 1043 19	1,5945 67 85	61 10 68	35 13	27	
88	4,71757 06537 1296	83216 5097 51	1,5945 06 74	61 10 33	35 12	27	
89	4,71757 89753 6394	83214 9152 45	1,5944 45 64	61 09 98	35 12	27	
52190	4,71758 72968 5546	83213 3207 99	1,5943 84 54	61 09 63	35 12	27	
91	4,71759 56181 8754	83211 7264 15	1,5943 23 45	61 09 28	35 11	27	
92	4,71760 39393 6018	83210 1320 91	1,5942 62 35	61 08 93	35 11	27	
93	4,71761 22603 7339	83208 5378 29	1,5942 01 26	61 08 58	35 11	27	
94	4,71762 05812 2717	83206 9436 27	1,5941 40 18	61 08 23	35 11	27	
95	4,71762 89019 2154	83205 3494 87	1,5940 79 10	61 07 88	35 10	27	
96	4,71763 72224 5649	83203 7554 08	1,5940 18 02	61 07 52	35 10	27	
97	4,71764 55428 3203	83202 1613 90	1,5939 56 94	61 07 17	35 10	27	
98	4,71765 38630 4817	83200 5674 33	1,5938 95 87	61 06 82	35 10	27	
99	4,71766 21831 0491	83198 9735 37	1,5938 34 80	61 06 47	35 09	27	
52200	4,71767 05030 0226	83197 3797 03	1,5937 73 74	61 06 12	35 09	27	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
52200	4,71767,05030,0226	83197,3797,03	1,5937,73,74	61,06,12	35,09	27	
1	4,71767,88227,4023	83195,7859,29	1,5937,12,68	61,05,77	35,09	27	
2	4,71768,71423,1883	83194,1922,16	1,5936,51,62	61,05,42	35,08	27	
3	4,71769,54617,3805	83192,5985,65	1,5935,90,56	61,05,07	35,08	27	
4	4,71770,37809,9790	83191,0049,74	1,5935,29,51	61,04,72	35,08	27	
5	4,71771,21000,9840	83189,4114,44	1,5934,68,47	61,04,37	35,08	27	
6	4,71772,04190,3955	83187,8179,76	1,5934,07,42	61,04,02	35,07	27	
7	4,71772,87378,2134	83186,2245,69	1,5933,46,38	61,03,66	35,07	27	
8	4,71773,70564,4380	83184,6312,22	1,5932,85,35	61,03,31	35,07	27	
9	4,71774,53749,0692	83183,0379,37	1,5932,24,31	61,02,96	35,07	27	
52210	4,71775,36932,1072	83181,4447,13	1,5931,63,28	61,02,61	35,06	27	
11	4,71776,20113,5519	83179,8515,49	1,5931,02,26	61,02,26	35,06	27	
12	4,71777,03293,4034	83178,2584,47	1,5930,41,23	61,01,91	35,06	27	
13	4,71777,86471,6619	83176,6654,06	1,5929,80,21	61,01,56	35,06	27	
14	4,71778,69648,3273	83175,0724,26	1,5929,19,20	61,01,21	35,05	27	
15	4,71779,52823,3997	83173,4795,06	1,5928,58,19	61,00,86	35,05	27	
16	4,71780,35996,8792	83171,8866,48	1,5927,97,18	61,00,51	35,05	27	
17	4,71781,19168,7659	83170,2938,51	1,5927,36,17	61,00,16	35,04	27	
18	4,71782,02339,0597	83168,7011,15	1,5926,75,17	60,99,81	35,04	27	
19	4,71782,85507,7608	83167,1084,40	1,5926,14,17	60,99,46	35,04	27	
52220	4,71783,68674,8693	83165,5158,25	1,5925,53,18	60,99,11	35,04	27	
21	4,71784,51840,3851	83163,9232,72	1,5924,92,19	60,98,76	35,03	27	
22	4,71785,35004,3084	83162,3307,80	1,5924,31,20	60,98,41	35,03	27	
23	4,71786,18166,6391	83160,7383,49	1,5923,70,22	60,98,06	35,03	27	
24	4,71787,01327,3775	83159,1459,79	1,5923,09,24	60,97,71	35,03	27	
25	4,71787,84486,5235	83157,5536,69	1,5922,48,26	60,97,36	35,02	27	
26	4,71788,67644,0771	83155,9614,21	1,5921,87,28	60,97,01	35,02	27	
27	4,71789,50800,0386	83154,3692,34	1,5921,26,31	60,96,66	35,02	27	
28	4,71790,33954,4078	83152,7771,08	1,5920,65,35	60,96,31	35,02	27	
29	4,71791,17107,1849	83151,1850,42	1,5920,04,39	60,95,96	35,01	27	
52230	4,71792,00258,3699	83149,5930,38	1,5919,43,43	60,95,60	35,01	27	
31	4,71792,83407,9630	83148,0010,94	1,5918,82,47	60,95,25	35,01	27	
32	4,71793,66555,9641	83146,4092,12	1,5918,21,52	60,94,90	35,00	27	
33	4,71794,49702,3733	83144,8173,90	1,5917,60,57	60,94,55	35,00	27	
34	4,71795,32847,1907	83143,2256,30	1,5916,99,62	60,94,20	35,00	27	
35	4,71796,15990,4163	83141,6339,30	1,5916,38,68	60,93,85	35,00	27	
36	4,71796,99132,0502	83140,0422,92	1,5915,77,74	60,93,50	34,99	27	
37	4,71797,82272,0925	83138,4507,14	1,5915,16,81	60,93,15	34,99	27	
38	4,71798,65410,5432	83136,8591,97	1,5914,55,88	60,92,80	34,99	27	
39	4,71799,48547,4024	83135,2677,41	1,5913,94,95	60,92,46	34,99	27	
52240	4,71800,31682,6702	83133,6763,46	1,5913,34,02	60,92,11	34,98	27	
41	4,71801,14816,3465	83132,0850,12	1,5912,73,10	60,91,76	34,98	27	
42	4,71801,97948,4315	83130,4937,39	1,5912,12,18	60,91,41	34,98	27	
43	4,71802,81078,9253	83128,9025,27	1,5911,51,27	60,91,06	34,97	27	
44	4,71803,64207,8278	83127,3113,76	1,5910,90,36	60,90,71	34,97	27	
45	4,71804,47335,1392	83125,7202,85	1,5910,29,45	60,90,36	34,97	27	
46	4,71805,30460,8595	83124,1292,56	1,5909,68,55	60,90,01	34,97	27	
47	4,71806,13584,9887	83122,5382,87	1,5909,07,65	60,89,66	34,96	27	
48	4,71806,96707,5270	83120,9473,80	1,5908,46,75	60,89,31	34,96	27	
49	4,71807,79828,4744	83119,3565,33	1,5907,85,86	60,88,96	34,96	27	
52250	4,71808,62947,8309	83117,7657,47	1,5907,24,97	60,88,61	34,96	27	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
52250	4,71808,62947,8309	83117,7657,47	1,5907,24,97	60,88,61	34,96	27	
51	4,71809,46065,5967	83116,1750,22	1,5906,64,08	60,88,26	34,95	27	
52	4,71810,29181,7717	83114,5843,58	1,5906,03,20	60,87,91	34,95	27	
53	4,71811,12296,3560	83112,9937,55	1,5905,42,32	60,87,56	34,95	27	
54	4,71811,95409,3498	83111,4032,12	1,5904,81,45	60,87,21	34,95	27	
55	4,71812,78520,7530	83109,8127,31	1,5904,20,57	60,86,86	34,94	27	
56	4,71813,61630,5657	83108,2223,10	1,5903,59,71	60,86,51	34,94	27	
57	4,71814,44738,7881	83106,6319,51	1,5902,98,84	60,86,16	34,94	27	
58	4,71815,27845,4200	83105,0416,52	1,5902,37,98	60,85,81	34,93	27	
59	4,71816,10950,4617	83103,4514,14	1,5901,77,12	60,85,46	34,93	27	
52260	4,71816,94053,9131	83101,8612,37	1,5901,16,27	60,85,11	34,93	27	
61	4,71817,77155,7743	83100,2711,21	1,5900,55,41	60,84,76	34,93	27	
62	4,71818,60256,0454	83098,6810,65	1,5899,94,57	60,84,42	34,92	27	
63	4,71819,43354,7265	83097,0910,71	1,5899,33,72	60,84,07	34,92	27	
64	4,71820,26451,8176	83095,5011,37	1,5898,72,88	60,83,72	34,92	27	
65	4,71821,09547,3187	83093,9112,64	1,5898,12,05	60,83,37	34,92	27	
66	4,71821,92641,2300	83092,3214,52	1,5897,51,21	60,83,02	34,91	27	
67	4,71822,75733,5514	83090,7317,01	1,5896,90,38	60,82,67	34,91	27	
68	4,71823,58824,2831	83089,1420,10	1,5896,29,55	60,82,32	34,91	27	
69	4,71824,41913,4251	83087,5523,81	1,5895,68,73	60,81,97	34,91	27	
52270	4,71825,25000,9775	83085,9628,12	1,5895,07,91	60,81,62	34,90	27	
71	4,71826,08086,9403	83084,3733,04	1,5894,47,10	60,81,27	34,90	27	
72	4,71826,91171,3136	83082,7838,57	1,5893,86,28	60,80,92	34,90	27	
73	4,71827,74254,0975	83081,1944,71	1,5893,25,47	60,80,57	34,89	27	
74	4,71828,57335,2919	83079,6051,45	1,5892,64,67	60,80,23	34,89	27	
75	4,71829,40414,8971	83078,0158,81	1,5892,03,87	60,79,88	34,89	27	
76	4,71830,23492,9130	83076,4266,77	1,5891,43,07	60,79,53	34,89	27	
77	4,71831,06569,3397	83074,8375,34	1,5890,82,27	60,79,18	34,88	27	
78	4,71831,89644,1772	83073,2484,51	1,5890,21,48	60,78,83	34,88	27	
79	4,71832,72717,4256	83071,6594,30	1,5889,60,69	60,78,48	34,88	27	
52280	4,71833,55789,0851	83070,0704,69	1,5888,99,91	60,78,13	34,88	27	
81	4,71834,38859,1555	83068,4815,69	1,5888,39,13	60,77,78	34,87	27	
82	4,71835,21927,6371	83066,8927,30	1,5887,78,35	60,77,44	34,87	27	
83	4,71836,04994,5298	83065,3039,52	1,5887,17,57	60,77,09	34,87	27	
84	4,71836,88059,8338	83063,7152,34	1,5886,56,80	60,76,74	34,87	27	
85	4,71837,71123,5490	83062,1265,77	1,5885,96,03	60,76,39	34,86	27	
86	4,71838,54185,6756	83060,5379,81	1,5885,35,27	60,76,04	34,86	27	
87	4,71839,37246,2136	83058,9494,46	1,5884,74,51	60,75,69	34,86	27	
88	4,71840,20305,1630	83057,3609,72	1,5884,13,75	60,75,34	34,85	27	
89	4,71841,03362,5240	83055,7725,58	1,5883,53,00	60,74,99	34,85	27	
52290	4,71841,86418,2966	83054,1842,05	1,5882,92,25	60,74,65	34,85	27	
91	4,71842,69472,4808	83052,5959,13	1,5882,31,50	60,74,30	34,85	27	
92	4,71843,52525,0767	83051,0076,81	1,5881,70,76	60,73,95	34,84	27	
93	4,71844,35576,0844	83049,4195,10	1,5881,10,02	60,73,60	34,84	27	
94	4,71845,18625,5039	83047,8314,00	1,5880,49,29	60,73,25	34,84	27	
95	4,71846,01673,3353	83046,2433,51	1,5879,88,55	60,72,90	34,84	27	
96	4,71846,84719,5786	83044,6553,62	1,5879,27,82	60,72,56	34,83	27	
97	4,71847,67764,2340	83043,0674,35	1,5878,67,10	60,72,21	34,83	27	
98	4,71848,50807,3014	83041,4795,68	1,5878,06,38	60,71,86	34,83	27	
99	4,71849,33848,7810	83039,8917,61	1,5877,45,66	60,71,51	34,83	27	
52300	4,71850,16888,6727	83038,3040,16	1,5876,84,94	60,71,16	34,82	27	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
52300	4,71850,16888,6727	83038,3040,16	1,5876,84,94	60,71,16	34,82	27	
1	4,71850,99926,9768	83036,7163,31	1,5876,24,23	60,70,81	34,82	27	
2	4,71851,82963,6931	83035,1287,06	1,5875,63,52	60,70,47	34,82	27	
3	4,71852,65998,8218	83033,5411,43	1,5875,02,82	60,70,12	34,81	27	
4	4,71853,49032,3629	83031,9536,40	1,5874,42,12	60,69,77	34,81	27	
5	4,71854,32064,3166	83030,3661,98	1,5873,81,42	60,69,42	34,81	27	
6	4,71855,15094,6828	83028,7788,16	1,5873,20,72	60,69,07	34,81	27	
7	4,71855,98123,4616	83027,1914,96	1,5872,60,03	60,68,73	34,80	27	
8	4,71856,81150,6531	83025,6042,36	1,5871,99,35	60,68,38	34,80	27	
9	4,71857,64176,2573	83024,0170,36	1,5871,38,66	60,68,03	34,80	27	
52310	4,71858,47200,2744	83022,4298,98	1,5870,77,98	60,67,68	34,80	27	
11	4,71859,30222,7043	83020,8428,20	1,5870,17,31	60,67,33	34,79	27	
12	4,71860,13243,5471	83019,2558,02	1,5869,56,63	60,66,99	34,79	27	
13	4,71860,96262,8029	83017,6688,46	1,5868,95,96	60,66,64	34,79	27	
14	4,71861,79280,4717	83016,0819,50	1,5868,35,30	60,66,29	34,79	27	
15	4,71862,62296,5537	83014,4951,15	1,5867,74,63	60,65,94	34,78	27	
16	4,71863,45311,0488	83012,9083,40	1,5867,13,97	60,65,59	34,78	27	
17	4,71864,28323,9571	83011,3216,26	1,5866,53,32	60,65,25	34,78	27	
18	4,71865,11335,2788	83009,7349,73	1,5865,92,67	60,64,90	34,77	27	
19	4,71865,94345,0137	83008,1483,80	1,5865,32,02	60,64,55	34,77	27	
52320	4,71866,77353,1621	83006,5618,48	1,5864,71,37	60,64,20	34,77	27	
21	4,71867,60359,7240	83004,9753,77	1,5864,10,73	60,63,86	34,77	27	
22	4,71868,43364,6993	83003,3889,66	1,5863,50,09	60,63,51	34,76	27	
23	4,71869,26368,0883	83001,8026,16	1,5862,89,46	60,63,16	34,76	27	
24	4,71870,09369,8909	83000,2163,26	1,5862,28,82	60,62,81	34,76	27	
25	4,71870,92370,1072	82998,6300,97	1,5861,68,20	60,62,47	34,76	27	
26	4,71871,75368,7373	82997,0439,29	1,5861,07,57	60,62,12	34,75	27	
27	4,71872,58365,7813	82995,4578,22	1,5860,46,95	60,61,77	34,75	27	
28	4,71873,41361,2391	82993,8717,75	1,5859,86,33	60,61,42	34,75	27	
29	4,71874,24355,1109	82992,2857,88	1,5859,25,72	60,61,07	34,75	27	
52330	4,71875,07347,3967	82990,6998,63	1,5858,65,11	60,60,73	34,74	27	
31	4,71875,90338,0965	82989,1139,98	1,5858,04,50	60,60,38	34,74	27	
32	4,71876,73327,2105	82987,5281,93	1,5857,43,90	60,60,03	34,74	27	
33	4,71877,56314,7387	82985,9424,49	1,5856,83,30	60,59,69	34,73	27	
34	4,71878,39300,6812	82984,3567,66	1,5856,22,70	60,59,34	34,73	27	
35	4,71879,22285,0379	82982,7711,43	1,5855,62,11	60,58,99	34,73	27	
36	4,71880,05267,8091	82981,1855,81	1,5855,01,52	60,58,64	34,73	27	
37	4,71880,88248,9946	82979,6000,80	1,5854,40,93	60,58,30	34,72	27	
38	4,71881,71228,5947	82978,0146,39	1,5853,80,35	60,57,95	34,72	27	
39	4,71882,54206,6094	82976,4292,58	1,5853,19,77	60,57,60	34,72	27	
52340	4,71883,37183,0386	82974,8439,39	1,5852,59,19	60,57,25	34,72	27	
41	4,71884,20157,8826	82973,2586,79	1,5851,98,62	60,56,91	34,71	27	
42	4,71885,03131,1412	82971,6734,81	1,5851,38,05	60,56,56	34,71	27	
43	4,71885,86102,8147	82970,0883,43	1,5850,77,48	60,56,21	34,71	27	
44	4,71886,69072,9031	82968,5032,65	1,5850,16,92	60,55,87	34,71	27	
45	4,71887,52041,4063	82966,9182,48	1,5849,56,36	60,55,52	34,70	27	
46	4,71888,35008,3246	82965,3332,92	1,5848,95,81	60,55,17	34,70	27	
47	4,71889,17973,6579	82963,7483,96	1,5848,35,26	60,54,82	34,70	27	
48	4,71890,00937,4063	82962,1635,61	1,5847,74,71	60,54,48	34,70	27	
49	4,71890,83899,5698	82960,5787,86	1,5847,14,16	60,54,13	34,69	27	
52350	4,71891,66860,1486	82958,9940,72	1,5846,53,62	60,53,78	34,69	27	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
52350	4,71891,66860,1486	82958,9940,72	1,5846,53,62	60,53,78	34,69	27	
51	4,71892,49819,1427	82957,4094,18	1,5845,93,08	60,53,44	34,69	27	
52	4,71893,32776,5521	82955,8248,25	1,5845,32,55	60,53,09	34,68	26	
53	4,71894,15732,3769	82954,2402,93	1,5844,72,02	60,52,74	34,68	26	
54	4,71894,98686,6172	82952,6558,21	1,5844,11,49	60,52,40	34,68	26	
55	4,71895,81639,2730	82951,0714,09	1,5843,50,97	60,52,05	34,68	26	
56	4,71896,64590,3444	82949,4870,58	1,5842,90,45	60,51,70	34,67	26	
57	4,71897,47539,8315	82947,9027,68	1,5842,29,93	60,51,36	34,67	26	
58	4,71898,30487,7343	82946,3185,38	1,5841,69,42	60,51,01	34,67	26	
59	4,71899,13434,0528	82944,7343,68	1,5841,08,91	60,50,66	34,67	26	
52360	4,71899,96378,7872	82943,1502,60	1,5840,48,40	60,50,32	34,66	26	
61	4,71900,79321,9374	82941,5662,11	1,5839,87,90	60,49,97	34,66	26	
62	4,71901,62263,5037	82939,9822,23	1,5839,27,40	60,49,62	34,66	26	
63	4,71902,45203,4859	82938,3982,96	1,5838,66,90	60,49,28	34,66	26	
64	4,71903,28141,8842	82936,8144,29	1,5838,06,41	60,48,93	34,65	26	
65	4,71904,11078,6986	82935,2306,23	1,5837,45,92	60,48,58	34,65	26	
66	4,71904,94013,9292	82933,6468,77	1,5836,85,43	60,48,24	34,65	26	
67	4,71905,76947,5761	82932,0631,91	1,5836,24,95	60,47,89	34,64	26	
68	4,71906,59879,6393	82930,4795,66	1,5835,64,47	60,47,54	34,64	26	
69	4,71907,42810,1189	82928,8960,02	1,5835,04,00	60,47,20	34,64	26	
52370	4,71908,25739,0149	82927,3124,98	1,5834,43,52	60,46,85	34,64	26	
71	4,71909,08666,3274	82925,7290,54	1,5833,83,06	60,46,50	34,63	26	
72	4,71909,91592,0564	82924,1456,71	1,5833,22,59	60,46,16	34,63	26	
73	4,71910,74516,2021	82922,5623,49	1,5832,62,13	60,45,81	34,63	26	
74	4,71911,57438,7644	82920,9790,86	1,5832,01,67	60,45,47	34,63	26	
75	4,71912,40359,7435	82919,3958,85	1,5831,41,22	60,45,12	34,62	26	
76	4,71913,23279,1394	82917,8127,44	1,5830,80,76	60,44,77	34,62	26	
77	4,71914,06196,9521	82916,2296,63	1,5830,20,32	60,44,43	34,62	26	
78	4,71914,89113,1818	82914,6466,43	1,5829,59,87	60,44,08	34,62	26	
79	4,71915,72027,8285	82913,0636,83	1,5828,99,43	60,43,73	34,61	26	
52380	4,71916,54940,8921	82911,4807,83	1,5828,38,99	60,43,39	34,61	26	
81	4,71917,37852,3729	82909,8979,44	1,5827,78,56	60,43,04	34,61	26	
82	4,71918,20762,2709	82908,3151,66	1,5827,18,13	60,42,70	34,61	26	
83	4,71919,03670,5860	82906,7324,48	1,5826,57,70	60,42,35	34,60	26	
84	4,71919,86577,3185	82905,1497,90	1,5825,97,28	60,42,00	34,60	26	
85	4,71920,69482,4683	82903,5671,93	1,5825,36,86	60,41,66	34,60	26	
86	4,71921,52386,0355	82901,9846,56	1,5824,76,44	60,41,31	34,59	26	
87	4,71922,35288,0201	82900,4021,79	1,5824,16,03	60,40,97	34,59	26	
88	4,71923,18188,4223	82898,8197,63	1,5823,55,62	60,40,62	34,59	26	
89	4,71924,01087,2421	82897,2374,08	1,5822,95,21	60,40,27	34,59	26	
52390	4,71924,83984,4795	82895,6551,12	1,5822,34,81	60,39,93	34,58	26	
91	4,71925,66880,1346	82894,0728,78	1,5821,74,41	60,39,58	34,58	26	
92	4,71926,49774,2075	82892,4907,03	1,5821,14,02	60,39,24	34,58	26	
93	4,71927,32666,6982	82890,9085,89	1,5820,53,62	60,38,89	34,58	26	
94	4,71928,15557,6067	82889,3265,36	1,5819,93,23	60,38,55	34,57	26	
95	4,71928,98446,9333	82887,7445,42	1,5819,32,85	60,38,20	34,57	26	
96	4,71929,81334,6778	82886,1626,09	1,5818,72,47	60,37,85	34,57	26	
97	4,71930,64220,8404	82884,5807,37	1,5818,12,09	60,37,51	34,57	26	
98	4,71931,47105,4212	82882,9989,25	1,5817,51,71	60,37,16	34,56	26	
99	4,71932,29988,4201	82881,4171,73	1,5816,91,34	60,36,82	34,56	26	
52400	4,71933,12869,8373	82879,8354,82	1,5816,30,97	60,36,47	34,56	26	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
52400	4,71933 12869 8373	82879 8354 82	1 5816 30 97	60 36 47	34 56	26	
1	4,71933 95749 6727	82878 2538 51	1 5815 70 61	60 36 13	34 56	26	
2	4,71934 78627 9266	82876 6722 80	1 5815 10 25	60 35 78	34 55	26	
3	4,71935 61504 5989	82875 0907 70	1 5814 49 89	60 35 43	34 55	26	
4	4,71936 44379 6896	82873 5093 20	1 5813 89 54	60 35 09	34 55	26	
5	4,71937 27253 1990	82871 9279 31	1 5813 29 19	60 34 74	34 54	26	
6	4,71938 10125 1269	82870 3466 01	1 5812 68 84	60 34 40	34 54	26	
7	4,71938 92995 4735	82868 7653 33	1 5812 08 49	60 34 05	34 54	26	
8	4,71939 75864 2388	82867 1841 24	1 5811 48 15	60 33 71	34 54	26	
9	4,71940 58731 4230	82865 6029 76	1 5810 87 82	60 33 36	34 53	26	
52410	4,71941 41597 0259	82864 0218 88	1 5810 27 48	60 33 02	34 53	26	
11	4,71942 24461 0478	82862 4408 61	1 5809 67 15	60 32 67	34 53	26	
12	4,71943 07323 4887	82860 8598 93	1 5809 06 83	60 32 33	34 53	26	
13	4,71943 90184 3486	82859 2789 87	1 5808 46 50	60 31 98	34 52	26	
14	4,71944 73043 6276	82857 6981 40	1 5807 86 18	60 31 64	34 52	26	
15	4,71945 55901 3257	82856 1173 54	1 5807 25 87	60 31 29	34 52	26	
16	4,71946 38757 4431	82854 5366 28	1 5806 65 55	60 30 95	34 52	26	
17	4,71947 21611 9797	82852 9559 62	1 5806 05 24	60 30 60	34 51	26	
18	4,71948 04464 9356	82851 3753 57	1 5805 44 94	60 30 26	34 51	26	
19	4,71948 87316 3110	82849 7948 12	1 5804 84 64	60 29 91	34 51	26	
52420	4,71949 70166 1058	82848 2143 28	1 5804 24 34	60 29 56	34 50	26	
21	4,71950 53014 3201	82846 6339 03	1 5803 64 04	60 29 22	34 50	26	
22	4,71951 35860 9540	82845 0535 39	1 5803 03 75	60 28 87	34 50	26	
23	4,71952 18706 0076	82843 4732 36	1 5802 43 46	60 28 53	34 50	26	
24	4,71953 01549 4808	82841 8929 92	1 5801 83 17	60 28 18	34 49	26	
25	4,71953 84391 3738	82840 3128 09	1 5801 22 89	60 27 84	34 49	26	
26	4,71954 67231 6866	82838 7326 86	1 5800 62 61	60 27 50	34 49	26	
27	4,71955 50070 4193	82837 1526 23	1 5800 02 34	60 27 15	34 49	26	
28	4,71956 32907 5719	82835 5726 21	1 5799 42 07	60 26 81	34 48	26	
29	4,71957 15743 1446	82833 9926 79	1 5798 81 80	60 26 46	34 48	26	
52430	4,71957 98577 1372	82832 4127 97	1 5798 21 53	60 26 12	34 48	26	
31	4,71958 81409 5500	82830 8329 76	1 5797 61 27	60 25 77	34 48	26	
32	4,71959 64240 3830	82829 2532 14	1 5797 01 02	60 25 43	34 47	26	
33	4,71960 47069 6362	82827 6735 13	1 5796 40 76	60 25 08	34 47	26	
34	4,71961 29897 3097	82826 0938 73	1 5795 80 51	60 24 74	34 47	26	
35	4,71962 12723 4036	82824 5142 92	1 5795 20 26	60 24 39	34 47	26	
36	4,71962 95547 9179	82822 9347 72	1 5794 60 02	60 24 05	34 46	26	
37	4,71963 78370 8527	82821 3553 12	1 5793 99 78	60 23 70	34 46	26	
38	4,71964 61192 2080	82819 7759 12	1 5793 39 54	60 23 36	34 46	26	
39	4,71965 44011 9839	82818 1965 73	1 5792 79 31	60 23 01	34 45	26	
52440	4,71966 26830 1805	82816 6172 93	1 5792 19 08	60 22 67	34 45	26	
41	4,71967 09646 7978	82815 0380 74	1 5791 58 85	60 22 32	34 45	26	
42	4,71967 92461 8358	82813 4589 15	1 5790 98 63	60 21 98	34 45	26	
43	4,71968 75275 2947	82811 8798 17	1 5790 38 41	60 21 64	34 44	26	
44	4,71969 58087 1746	82810 3007 78	1 5789 78 19	60 21 29	34 44	26	
45	4,71970 40897 4753	82808 7218 00	1 5789 17 98	60 20 95	34 44	26	
46	4,71971 23706 1971	82807 1428 82	1 5788 57 77	60 20 60	34 44	26	
47	4,71972 06513 3400	82805 5640 24	1 5787 97 56	60 20 26	34 43	26	
48	4,71972 89318 9041	82803 9852 27	1 5787 37 36	60 19 91	34 43	26	
49	4,71973 72122 8893	82802 4064 89	1 5786 77 16	60 19 57	34 43	26	
52450	4,71974 54925 2958	82800 8278 12	1 5786 16 97	60 19 22	34 43	26	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
52450	4,71974,54925,2958	82800,8278,12	1,5786,16,97	60,19,22	34,43	26	
51	4,71975,37726,1236	82799,2491,95	1,5785,56,77	60,18,88	34,42	26	
52	4,71976,20525,3728	82797,6706,38	1,5784,96,59	60,18,54	34,42	26	
53	4,71977,03323,0434	82796,0921,42	1,5784,36,40	60,18,19	34,42	26	
54	4,71977,86119,1356	82794,5137,05	1,5783,76,22	60,17,85	34,42	26	
55	4,71978,68913,6493	82792,9353,29	1,5783,16,04	60,17,50	34,41	26	
56	4,71979,51706,5846	82791,3570,13	1,5782,55,86	60,17,16	34,41	26	
57	4,71980,34497,9416	82789,7787,57	1,5781,95,69	60,16,82	34,41	26	
58	4,71981,17287,7204	82788,2005,62	1,5781,35,52	60,16,47	34,41	26	
59	4,71982,00075,9209	82786,6224,26	1,5780,75,36	60,16,13	34,40	26	
52460	4,71982,82862,5433	82785,0443,51	1,5780,15,20	60,15,78	34,40	26	
61	4,71983,65647,5877	82783,4663,36	1,5779,55,04	60,15,44	34,40	26	
62	4,71984,48431,0540	82781,8883,81	1,5778,94,89	60,15,10	34,39	26	
63	4,71985,31212,9424	82780,3104,86	1,5778,34,74	60,14,75	34,39	26	
64	4,71986,13993,2529	82778,7326,51	1,5777,74,59	60,14,41	34,39	26	
65	4,71986,96771,9856	82777,1548,76	1,5777,14,44	60,14,06	34,39	26	
66	4,71987,79549,1404	82775,5771,62	1,5776,54,30	60,13,72	34,38	26	
67	4,71988,62324,7176	82773,9995,08	1,5775,94,17	60,13,38	34,38	26	
68	4,71989,45098,7171	82772,4219,13	1,5775,34,03	60,13,03	34,38	26	
69	4,71990,27871,1390	82770,8443,79	1,5774,73,90	60,12,69	34,38	26	
52470	4,71991,10641,9834	82769,2669,05	1,5774,13,78	60,12,34	34,37	26	
71	4,71991,93411,2503	82767,6894,92	1,5773,53,65	60,12,00	34,37	26	
72	4,71992,76178,9398	82766,1121,38	1,5772,93,53	60,11,66	34,37	26	
73	4,71993,58945,0519	82764,5348,45	1,5772,33,42	60,11,31	34,37	26	
74	4,71994,41709,5868	82762,9576,11	1,5771,73,30	60,10,97	34,36	26	
75	4,71995,24472,5444	82761,3804,38	1,5771,13,19	60,10,63	34,36	26	
76	4,71996,07233,9248	82759,8033,25	1,5770,53,09	60,10,28	34,36	26	
77	4,71996,89993,7281	82758,2262,72	1,5769,92,98	60,09,94	34,36	26	
78	4,71997,72751,9544	82756,6492,79	1,5769,32,88	60,09,60	34,35	26	
79	4,71998,55508,6037	82755,0723,46	1,5768,72,79	60,09,25	34,35	26	
52480	4,71999,38263,6760	82753,4954,73	1,5768,12,70	60,08,91	34,35	26	
81	4,72000,21017,1715	82751,9186,60	1,5767,52,61	60,08,57	34,34	26	
82	4,72001,03769,0902	82750,3419,08	1,5766,92,52	60,08,22	34,34	26	
83	4,72001,86519,4321	82748,7652,15	1,5766,32,44	60,07,88	34,34	26	
84	4,72002,69268,1973	82747,1885,83	1,5765,72,36	60,07,53	34,34	26	
85	4,72003,52015,3859	82745,6120,10	1,5765,12,28	60,07,19	34,33	26	
86	4,72004,34760,9979	82744,0354,98	1,5764,52,21	60,06,85	34,33	26	
87	4,72005,17505,0334	82742,4590,46	1,5763,92,14	60,06,50	34,33	26	
88	4,72006,00247,4924	82740,8826,54	1,5763,32,08	60,06,16	34,33	26	
89	4,72006,82988,3751	82739,3063,22	1,5762,72,02	60,05,82	34,32	26	
52490	4,72007,65727,6814	82737,7300,50	1,5762,11,96	60,05,47	34,32	26	
91	4,72008,48465,4115	82736,1538,38	1,5761,51,90	60,05,13	34,32	26	
92	4,72009,31201,5653	82734,5776,86	1,5760,91,85	60,04,79	34,32	26	
93	4,72010,13936,1430	82733,0015,94	1,5760,31,81	60,04,45	34,31	26	
94	4,72010,96669,1446	82731,4255,62	1,5759,71,76	60,04,10	34,31	26	
95	4,72011,79400,5701	82729,8495,90	1,5759,11,72	60,03,76	34,31	26	
96	4,72012,62130,4197	82728,2736,79	1,5758,51,68	60,03,42	34,31	26	
97	4,72013,44858,6934	82726,6978,27	1,5757,91,65	60,03,07	34,30	26	
98	4,72014,27585,3912	82725,1220,35	1,5757,31,62	60,02,73	34,30	26	
99	4,72015,10310,5133	82723,5463,04	1,5756,71,59	60,02,39	34,30	26	
52500	4,72015,93034,0596	82721,9706,32	1,5756,11,57	60,02,04	34,30	26	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
52500	4,72015,93034,0596	82721,9706,32	1,5756,11,57	60,02,04	34,30	26	
1	4,72016,75756,0302	82720,3950,20	1,5755,51,55	60,01,70	34,29	26	
2	4,72017,58476,4252	82718,8194,69	1,5754,91,53	60,01,36	34,29	26	
3	4,72018,41195,2447	82717,2439,77	1,5754,31,52	60,01,02	34,29	26	
4	4,72019,23912,4887	82715,6685,46	1,5753,71,50	60,00,67	34,28	26	
5	4,72020,06628,1572	82714,0931,74	1,5753,11,50	60,00,33	34,28	26	
6	4,72020,89342,2504	82712,5178,63	1,5752,51,49	59,99,99	34,28	26	
7	4,72021,72054,7683	82710,9426,11	1,5751,91,50	59,99,64	34,28	26	
8	4,72022,54765,7109	82709,3674,20	1,5751,31,50	59,99,30	34,27	26	
9	4,72023,37475,0783	82707,7922,88	1,5750,71,51	59,98,96	34,27	26	
52510	4,72024,20182,8706	82706,2172,17	1,5750,11,52	59,98,62	34,27	26	
11	4,72025,02889,0878	82704,6422,05	1,5749,51,53	59,98,27	34,27	26	
12	4,72025,85593,7300	82703,0672,54	1,5748,91,55	59,97,93	34,26	26	
13	4,72026,68296,7972	82701,4923,62	1,5748,31,57	59,97,59	34,26	26	
14	4,72027,50998,2896	82699,9175,31	1,5747,71,59	59,97,25	34,26	26	
15	4,72028,33698,2071	82698,3427,59	1,5747,11,62	59,96,90	34,26	26	
16	4,72029,16396,5499	82696,7680,47	1,5746,51,65	59,96,56	34,25	26	
17	4,72029,99093,3179	82695,1933,96	1,5745,91,68	59,96,22	34,25	26	
18	4,72030,81788,5113	82693,6188,04	1,5745,31,72	59,95,87	34,25	26	
19	4,72031,64482,1301	82692,0442,72	1,5744,71,76	59,95,53	34,25	26	
52520	4,72032,47174,1744	82690,4698,01	1,5744,11,81	59,95,19	34,24	26	
21	4,72033,29864,6442	82688,8953,89	1,5743,51,86	59,94,85	34,24	26	
22	4,72034,12553,5396	82687,3210,37	1,5742,91,91	59,94,51	34,24	26	
23	4,72034,95240,8606	82685,7467,45	1,5742,31,96	59,94,16	34,24	26	
24	4,72035,77926,6074	82684,1725,13	1,5741,72,02	59,93,82	34,23	26	
25	4,72036,60610,7799	82682,5983,41	1,5741,12,08	59,93,48	34,23	26	
26	4,72037,43293,3782	82681,0242,29	1,5740,52,15	59,93,14	34,23	26	
27	4,72038,25974,4025	82679,4501,77	1,5739,92,22	59,92,79	34,22	26	
28	4,72039,08653,8526	82677,8761,85	1,5739,32,29	59,92,45	34,22	26	
29	4,72039,91331,7288	82676,3022,52	1,5738,72,36	59,92,11	34,22	26	
52530	4,72040,74008,0311	82674,7283,80	1,5738,12,44	59,91,77	34,22	26	
31	4,72041,56682,7595	82673,1545,68	1,5737,52,53	59,91,42	34,21	26	
32	4,72042,39355,9140	82671,5808,15	1,5736,92,61	59,91,08	34,21	26	
33	4,72043,22027,4948	82670,0071,22	1,5736,32,70	59,90,74	34,21	26	
34	4,72044,04697,5020	82668,4334,90	1,5735,72,79	59,90,40	34,21	26	
35	4,72044,87365,9355	82666,8599,17	1,5735,12,89	59,90,06	34,20	26	
36	4,72045,70032,7954	82665,2864,04	1,5734,52,99	59,89,71	34,20	26	
37	4,72046,52698,0818	82663,7129,51	1,5733,93,09	59,89,37	34,20	26	
38	4,72047,35361,7947	82662,1395,58	1,5733,33,20	59,89,03	34,20	26	
39	4,72048,18023,9343	82660,5662,25	1,5732,73,31	59,88,69	34,19	26	
52540	4,72049,00684,5005	82658,9929,51	1,5732,13,42	59,88,35	34,19	26	
41	4,72049,83343,4935	82657,4197,38	1,5731,53,54	59,88,00	34,19	26	
42	4,72050,66000,9132	82655,8465,84	1,5730,93,66	59,87,66	34,19	26	
43	4,72051,48656,7598	82654,2734,91	1,5730,33,78	59,87,32	34,18	26	
44	4,72052,31311,0333	82652,7004,57	1,5729,73,91	59,86,98	34,18	26	
45	4,72053,13963,7337	82651,1274,83	1,5729,14,04	59,86,64	34,18	26	
46	4,72053,96614,8612	82649,5545,69	1,5728,54,17	59,86,30	34,18	26	
47	4,72054,79264,4158	82647,9817,15	1,5727,94,31	59,85,95	34,17	26	
48	4,72055,61912,3975	82646,4089,21	1,5727,34,45	59,85,61	34,17	26	
49	4,72056,44558,8064	82644,8361,86	1,5726,74,59	59,85,27	34,17	26	
52550	4,72057,27203,6426	82643,2635,12	1,5726,14,74	59,84,93	34,16	26	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
52550	4,72057 27203 6426	82643 2635 12	1 5726 14 74	59 84 93	34 16	26	
51	4,72058 09846 9061	82641 6908 97	1 5725 54 89	59 84 59	34 16	26	
52	4,72058 92488 5970	82640 1183 42	1 5724 95 04	59 84 25	34 16	26	
53	4,72059 75128 7154	82638 5458 47	1 5724 35 20	59 83 90	34 16	26	
54	4,72060 57767 2612	82636 9734 12	1 5723 75 36	59 83 56	34 15	26	
55	4,72061 40404 2346	82635 4010 36	1 5723 15 53	59 83 22	34 15	26	
56	4,72062 23039 6357	82633 8287 21	1 5722 55 70	59 82 88	34 15	26	
57	4,72063 05673 4644	82632 2564 65	1 5721 95 87	59 82 54	34 15	26	
58	4,72063 88305 7208	82630 6842 69	1 5721 36 04	59 82 20	34 14	26	
59	4,72064 70936 4051	82629 1121 33	1 5720 76 22	59 81 85	34 14	26	
52560	4,72065 53565 5172	82627 5400 57	1 5720 16 40	59 81 51	34 14	26	
61	4,72066 36193 0573	82625 9680 41	1 5719 56 59	59 81 17	34 14	26	
62	4,72067 18819 0253	82624 3960 84	1 5718 96 77	59 80 83	34 13	26	
63	4,72068 01443 4214	82622 8241 87	1 5718 36 97	59 80 49	34 13	26	
64	4,72068 84066 2456	82621 2523 50	1 5717 77 16	59 80 15	34 13	26	
65	4,72069 66687 4980	82619 6805 73	1 5717 17 36	59 79 81	34 13	26	
66	4,72070 49307 1785	82618 1088 56	1 5716 57 56	59 79 47	34 12	26	
67	4,72071 31925 2874	82616 5371 98	1 5715 97 77	59 79 12	34 12	26	
68	4,72072 14541 8246	82614 9656 00	1 5715 37 98	59 78 78	34 12	26	
69	4,72072 97156 7902	82613 3940 62	1 5714 78 19	59 78 44	34 12	26	
52570	4,72073 79770 1843	82611 8225 84	1 5714 18 40	59 78 10	34 11	26	
71	4,72074 62382 0068	82610 2511 66	1 5713 58 62	59 77 76	34 11	26	
72	4,72075 44992 2580	82608 6798 07	1 5712 98 84	59 77 42	34 11	26	
73	4,72076 27600 9378	82607 1085 08	1 5712 39 07	59 77 08	34 11	26	
74	4,72077 10208 0463	82605 5372 69	1 5711 79 30	59 76 74	34 10	26	
75	4,72077 92813 5836	82603 9660 90	1 5711 19 53	59 76 39	34 10	26	
76	4,72078 75417 5497	82602 3949 70	1 5710 59 77	59 76 05	34 10	26	
77	4,72079 58019 9446	82600 8239 11	1 5710 00 01	59 75 71	34 09	26	
78	4,72080 40620 7686	82599 2529 11	1 5709 40 25	59 75 37	34 09	26	
79	4,72081 23220 0215	82597 6819 70	1 5708 80 50	59 75 03	34 09	26	
52580	4,72082 05817 7034	82596 1110 90	1 5708 20 75	59 74 69	34 09	26	
81	4,72082 88413 8145	82594 5402 69	1 5707 61 00	59 74 35	34 08	26	
82	4,72083 71008 3548	82592 9695 08	1 5707 01 26	59 74 01	34 08	26	
83	4,72084 53601 3243	82591 3988 07	1 5706 41 52	59 73 67	34 08	26	
84	4,72085 36192 7231	82589 8281 65	1 5705 81 78	59 73 33	34 08	26	
85	4,72086 18782 5513	82588 2575 84	1 5705 22 05	59 72 99	34 07	26	
86	4,72087 01370 8089	82586 6870 62	1 5704 62 32	59 72 65	34 07	26	
87	4,72087 83957 4959	82585 1165 99	1 5704 02 59	59 72 30	34 07	26	
88	4,72088 66542 6125	82583 5461 97	1 5703 42 87	59 71 96	34 07	26	
89	4,72089 49126 1587	82581 9758 54	1 5702 83 15	59 71 62	34 06	26	
52590	4,72090 31708 1346	82580 4055 71	1 5702 23 43	59 71 28	34 06	26	
91	4,72091 14288 5401	82578 8353 47	1 5701 63 72	59 70 94	34 06	26	
92	4,72091 96867 3755	82577 2651 84	1 5701 04 01	59 70 60	34 06	26	
93	4,72092 79444 6407	82575 6950 79	1 5700 44 30	59 70 26	34 05	26	
94	4,72093 62020 3358	82574 1250 35	1 5699 84 60	59 69 92	34 05	26	
95	4,72094 44594 4608	82572 5550 51	1 5699 24 90	59 69 58	34 05	26	
96	4,72095 27167 0158	82570 9851 26	1 5698 65 21	59 69 24	34 05	26	
97	4,72096 09738 0010	82569 4152 60	1 5698 05 51	59 68 90	34 04	26	
98	4,72096 92307 4162	82567 8454 55	1 5697 45 82	59 68 56	34 04	26	
99	4,72097 74875 2617	82566 2757 09	1 5696 86 14	59 68 22	34 04	26	
52600	4,72098 57441 5374	82564 7060 23	1 5696 26 46	59 67 88	34 04	26	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
52600	4,72098,57441,5374	82564,7060,23	1,5696,26,46	59,67,88	34,04	26	
1	4,72099,40006,2434	82563,1363,97	1,5695,66,78	59,67,54	34,03	26	
2	4,72100,22569,3798	82561,5668,30	1,5695,07,10	59,67,20	34,03	26	
3	4,72101,05130,9466	82559,9973,23	1,5694,47,43	59,66,86	34,03	26	
4	4,72101,87690,9440	82558,4278,75	1,5693,87,76	59,66,52	34,02	26	
5	4,72102,70249,3718	82556,8584,87	1,5693,28,10	59,66,18	34,02	26	
6	4,72103,52806,2303	82555,2891,59	1,5692,68,43	59,65,84	34,02	26	
7	4,72104,35361,5195	82553,7198,91	1,5692,08,78	59,65,50	34,02	26	
8	4,72105,17915,2394	82552,1506,82	1,5691,49,12	59,65,16	34,01	26	
9	4,72106,00467,3901	82550,5815,33	1,5690,89,47	59,64,82	34,01	26	
52610	4,72106,83017,9716	82549,0124,44	1,5690,29,82	59,64,48	34,01	26	
11	4,72107,65566,9840	82547,4434,14	1,5689,70,18	59,64,14	34,01	26	
12	4,72108,48114,4274	82545,8744,44	1,5689,10,54	59,63,80	34,00	26	
13	4,72109,30660,3019	82544,3055,33	1,5688,50,90	59,63,46	34,00	26	
14	4,72110,13204,6074	82542,7366,82	1,5687,91,26	59,63,12	34,00	26	
15	4,72110,95747,3441	82541,1678,91	1,5687,31,63	59,62,78	34,00	26	
16	4,72111,78288,5120	82539,5991,59	1,5686,72,00	59,62,44	33,99	26	
17	4,72112,60828,1112	82538,0304,87	1,5686,12,38	59,62,10	33,99	26	
18	4,72113,43366,1416	82536,4618,75	1,5685,52,76	59,61,76	33,99	26	
19	4,72114,25902,6035	82534,8933,22	1,5684,93,14	59,61,42	33,99	26	
52620	4,72115,08437,4968	82533,3248,29	1,5684,33,53	59,61,08	33,98	26	
21	4,72115,90970,8217	82531,7563,95	1,5683,73,92	59,60,74	33,98	26	
22	4,72116,73502,5781	82530,1880,22	1,5683,14,31	59,60,40	33,98	26	
23	4,72117,56032,7661	82528,6197,07	1,5682,54,70	59,60,06	33,98	26	
24	4,72118,38561,3858	82527,0514,53	1,5681,95,10	59,59,72	33,97	26	
25	4,72119,21088,4372	82525,4832,57	1,5681,35,51	59,59,38	33,97	26	
26	4,72120,03613,9205	82523,9151,22	1,5680,75,91	59,59,04	33,97	26	
27	4,72120,86137,8356	82522,3470,46	1,5680,16,32	59,58,70	33,97	26	
28	4,72121,68660,1827	82520,7790,30	1,5679,56,74	59,58,36	33,96	26	
29	4,72122,51180,9617	82519,2110,73	1,5678,97,15	59,58,02	33,96	26	
52630	4,72123,33700,1728	82517,6431,76	1,5678,37,57	59,57,68	33,96	26	
31	4,72124,16217,8160	82516,0753,38	1,5677,78,00	59,57,34	33,95	26	
32	4,72124,98733,8913	82514,5075,60	1,5677,18,42	59,57,00	33,95	26	
33	4,72125,81248,3988	82512,9398,42	1,5676,58,85	59,56,66	33,95	26	
34	4,72126,63761,3387	82511,3721,83	1,5675,99,29	59,56,32	33,95	26	
35	4,72127,46272,7109	82509,8045,84	1,5675,39,72	59,55,98	33,94	26	
36	4,72128,28782,5155	82508,2370,44	1,5674,80,16	59,55,64	33,94	26	
37	4,72129,11290,7525	82506,6695,64	1,5674,20,61	59,55,30	33,94	26	
38	4,72129,93797,4221	82505,1021,43	1,5673,61,05	59,54,96	33,94	26	
39	4,72130,76302,5242	82503,5347,82	1,5673,01,50	59,54,62	33,93	26	
52640	4,72131,58806,0590	82501,9674,81	1,5672,41,96	59,54,28	33,93	26	
41	4,72132,41308,0265	82500,4002,39	1,5671,82,41	59,53,94	33,93	26	
42	4,72133,23808,4267	82498,8330,56	1,5671,22,87	59,53,61	33,93	26	
43	4,72134,06307,2598	82497,2659,33	1,5670,63,34	59,53,27	33,92	26	
44	4,72134,88804,5257	82495,6988,70	1,5670,03,81	59,52,93	33,92	26	
45	4,72135,71300,2246	82494,1318,66	1,5669,44,28	59,52,59	33,92	26	
46	4,72136,53794,3564	82492,5649,22	1,5668,84,75	59,52,25	33,92	26	
47	4,72137,36286,9214	82490,9980,37	1,5668,25,23	59,51,91	33,91	26	
48	4,72138,18777,9194	82489,4312,12	1,5667,65,71	59,51,57	33,91	26	
49	4,72139,01267,3506	82487,8644,46	1,5667,06,19	59,51,23	33,91	26	
52650	4,72139,83755,2151	82486,2977,40	1,5666,46,68	59,50,89	33,91	26	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
52650	4,72139,83755,2151	82486,2977,40	1,5666,46,68	59,50,89	33,91	26	
51	4,72140,66241,5128	82484,7310,93	1,5665,87,17	59,50,55	33,90	26	
52	4,72141,48726,2439	82483,1645,06	1,5665,27,67	59,50,21	33,90	26	
53	4,72142,31209,4084	82481,5979,79	1,5664,68,16	59,49,87	33,90	26	
54	4,72143,13691,0064	82480,0315,10	1,5664,08,67	59,49,54	33,90	26	
55	4,72143,96171,0379	82478,4651,02	1,5663,49,17	59,49,20	33,89	26	
56	4,72144,78649,5030	82476,8987,53	1,5662,89,68	59,48,86	33,89	26	
57	4,72145,61126,4017	82475,3324,63	1,5662,30,19	59,48,52	33,89	26	
58	4,72146,43601,7342	82473,7662,33	1,5661,70,70	59,48,18	33,89	26	
59	4,72147,26075,5004	82472,2000,62	1,5661,11,22	59,47,84	33,88	26	
52660	4,72148,08547,7005	82470,6339,51	1,5660,51,74	59,47,50	33,88	26	
61	4,72148,91018,3344	82469,0678,99	1,5659,92,27	59,47,16	33,88	26	
62	4,72149,73487,4023	82467,5019,07	1,5659,32,80	59,46,82	33,88	26	
63	4,72150,55954,9043	82465,9359,74	1,5658,73,33	59,46,49	33,87	26	
64	4,72151,38420,8402	82464,3701,01	1,5658,13,86	59,46,15	33,87	26	
65	4,72152,20885,2103	82462,8042,87	1,5657,54,40	59,45,81	33,87	26	
66	4,72153,03348,0146	82461,2385,32	1,5656,94,95	59,45,47	33,86	26	
67	4,72153,85809,2531	82459,6728,37	1,5656,35,49	59,45,13	33,86	26	
68	4,72154,68268,9260	82458,1072,02	1,5655,76,04	59,44,79	33,86	26	
69	4,72155,50727,0332	82456,5416,26	1,5655,16,59	59,44,45	33,86	26	
52670	4,72156,33183,5748	82454,9761,09	1,5654,57,15	59,44,12	33,85	26	
71	4,72157,15638,5509	82453,4106,52	1,5653,97,71	59,43,78	33,85	26	
72	4,72157,98091,9616	82451,8452,54	1,5653,38,27	59,43,44	33,85	26	
73	4,72158,80543,8068	82450,2799,16	1,5652,78,83	59,43,10	33,85	26	
74	4,72159,62994,0867	82448,7146,37	1,5652,19,40	59,42,76	33,84	26	
75	4,72160,45442,8014	82447,1494,18	1,5651,59,97	59,42,42	33,84	26	
76	4,72161,27889,9508	82445,5842,58	1,5651,00,55	59,42,08	33,84	26	
77	4,72162,10335,5351	82444,0191,57	1,5650,41,13	59,41,75	33,84	26	
78	4,72162,92779,5542	82442,4541,16	1,5649,81,71	59,41,41	33,83	26	
79	4,72163,75222,0083	82440,8891,35	1,5649,22,30	59,41,07	33,83	26	
52680	4,72164,57662,8975	82439,3242,12	1,5648,62,89	59,40,73	33,83	26	
81	4,72165,40102,2217	82437,7593,49	1,5648,03,48	59,40,39	33,83	26	
82	4,72166,22539,9810	82436,1945,46	1,5647,44,08	59,40,05	33,82	26	
83	4,72167,04976,1756	82434,6298,02	1,5646,84,68	59,39,72	33,82	26	
84	4,72167,87410,8054	82433,0651,17	1,5646,25,28	59,39,38	33,82	26	
85	4,72168,69843,8705	82431,5004,92	1,5645,65,88	59,39,04	33,82	26	
86	4,72169,52275,3710	82429,9359,26	1,5645,06,49	59,38,70	33,81	26	
87	4,72170,34705,3069	82428,3714,19	1,5644,47,11	59,38,36	33,81	26	
88	4,72171,17133,6783	82426,8069,72	1,5643,87,72	59,38,03	33,81	26	
89	4,72171,99560,4853	82425,2425,85	1,5643,28,34	59,37,69	33,81	26	
52690	4,72172,81985,7279	82423,6782,56	1,5642,68,97	59,37,35	33,80	26	
91	4,72173,64409,4061	82422,1139,87	1,5642,09,59	59,37,01	33,80	26	
92	4,72174,46831,5201	82420,5497,78	1,5641,50,22	59,36,67	33,80	26	
93	4,72175,29252,0699	82418,9856,28	1,5640,90,86	59,36,34	33,80	26	
94	4,72176,11671,0555	82417,4215,37	1,5640,31,49	59,36,00	33,79	26	
95	4,72176,94088,4771	82415,8575,05	1,5639,72,13	59,35,66	33,79	26	
96	4,72177,76504,3346	82414,2935,33	1,5639,12,78	59,35,32	33,79	26	
97	4,72178,58918,6281	82412,7296,20	1,5638,53,42	59,34,98	33,79	26	
98	4,72179,41331,3577	82411,1657,67	1,5637,94,07	59,34,65	33,78	26	
99	4,72180,23742,5235	82409,6019,73	1,5637,34,73	59,34,31	33,78	26	
52700	4,72181,06152,1255	82408,0382,38	1,5636,75,38	59,33,97	33,78	26	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
52700	4,72181 06152 1255	82408 0382 38	1,5636 75 38	59 33 97	33 78	26	
1	4,72181 88560 1637	82406 4745 63	1,5636 16 04	59 33 63	33 77	26	
2	4,72182 70966 6383	82404 9109 47	1,5635 56 71	59 33 29	33 77	26	
3	4,72183 53371 5492	82403 3473 90	1,5634 97 37	59 32 96	33 77	26	
4	4,72184 35774 8966	82401 7838 93	1,5634 38 05	59 32 62	33 77	26	
5	4,72185 18176 6805	82400 2204 54	1,5633 78 72	59 32 28	33 76	26	
6	4,72186 00576 9010	82398 6570 76	1,5633 19 40	59 31 94	33 76	26	
7	4,72186 82975 5580	82397 0937 56	1,5632 60 08	59 31 61	33 76	26	
8	4,72187 65372 6518	82395 5304 96	1,5632 00 76	59 31 27	33 76	26	
9	4,72188 47768 1823	82393 9672 96	1,5631 41 45	59 30 93	33 75	26	
52710	4,72189 30162 1496	82392 4041 54	1,5630 82 14	59 30 59	33 75	26	
11	4,72190 12554 5537	82390 8410 72	1,5630 22 83	59 30 26	33 75	26	
12	4,72190 94945 3948	82389 2780 49	1,5629 63 53	59 29 92	33 75	26	
13	4,72191 77334 6728	82387 7150 86	1,5629 04 23	59 29 58	33 74	26	
14	4,72192 59722 3879	82386 1521 81	1,5628 44 94	59 29 24	33 74	26	
15	4,72193 42108 5401	82384 5893 36	1,5627 85 64	59 28 91	33 74	26	
16	4,72194 24493 1295	82383 0265 51	1,5627 26 35	59 28 57	33 74	26	
17	4,72195 06876 1560	82381 4638 24	1,5626 67 07	59 28 23	33 73	26	
18	4,72195 89257 6198	82379 9011 57	1,5626 07 79	59 27 89	33 73	26	
19	4,72196 71637 5210	82378 3385 50	1,5625 48 51	59 27 56	33 73	26	
52720	4,72197 54015 8595	82376 7760 01	1,5624 89 23	59 27 22	33 73	26	
21	4,72198 36392 6355	82375 2135 12	1,5624 29 96	59 26 88	33 72	26	
22	4,72199 18767 8490	82373 6510 82	1,5623 70 69	59 26 55	33 72	26	
23	4,72200 01141 5001	82372 0887 11	1,5623 11 42	59 26 21	33 72	26	
24	4,72200 83513 5888	82370 5264 00	1,5622 52 16	59 25 87	33 72	26	
25	4,72201 65884 1152	82368 9641 48	1,5621 92 90	59 25 53	33 71	26	
26	4,72202 48253 0794	82367 4019 55	1,5621 33 65	59 25 20	33 71	26	
27	4,72203 30620 4813	82365 8398 21	1,5620 74 40	59 24 86	33 71	26	
28	4,72204 12986 3212	82364 2777 47	1,5620 15 15	59 24 52	33 71	26	
29	4,72204 95350 5989	82362 7157 31	1,5619 55 90	59 24 19	33 70	26	
52730	4,72205 77713 3146	82361 1537 76	1,5618 96 66	59 23 85	33 70	26	
31	4,72206 60074 4684	82359 5918 79	1,5618 37 42	59 23 51	33 70	26	
32	4,72207 42434 0603	82358 0300 41	1,5617 78 19	59 23 17	33 70	26	
33	4,72208 24792 0903	82356 4682 63	1,5617 18 96	59 22 84	33 69	26	
34	4,72209 07148 5586	82354 9065 44	1,5616 59 73	59 22 50	33 69	26	
35	4,72209 89503 4651	82353 3448 85	1,5616 00 50	59 22 16	33 69	26	
36	4,72210 71856 8100	82351 7832 84	1,5615 41 28	59 21 83	33 69	26	
37	4,72211 54208 5933	82350 2217 43	1,5614 82 06	59 21 49	33 68	26	
38	4,72212 36558 8151	82348 6602 61	1,5614 22 85	59 21 15	33 68	26	
39	4,72213 18907 4753	82347 0988 38	1,5613 63 64	59 20 82	33 68	26	
52740	4,72214 01254 5742	82345 5374 74	1,5613 04 43	59 20 48	33 68	26	
41	4,72214 83600 1116	82343 9761 70	1,5612 45 22	59 20 14	33 67	26	
42	4,72215 65944 0878	82342 4149 25	1,5611 86 02	59 19 81	33 67	26	
43	4,72216 48286 5027	82340 8537 39	1,5611 26 82	59 19 47	33 67	26	
44	4,72217 30627 3565	82339 2926 12	1,5610 67 63	59 19 13	33 66	26	
45	4,72218 12966 6491	82337 7315 44	1,5610 08 44	59 18 80	33 66	26	
46	4,72218 95304 3806	82336 1705 36	1,5609 49 25	59 18 46	33 66	26	
47	4,72219 77640 5512	82334 6095 86	1,5608 90 06	59 18 12	33 66	26	
48	4,72220 59975 1607	82333 0486 96	1,5608 30 88	59 17 79	33 65	26	
49	4,72221 42308 2094	82331 4878 66	1,5607 71 71	59 17 45	33 65	26	
52750	4,72222 24639 6973	82329 9270 94	1,5607 12 53	59 17 11	33 65	26	

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52750	4,72222 24639 6973	82329 9270 94	1,5607 12 53	59 17 11	33 65	26	
51	4,72223 06969 6244	82328 3663 81	1,5606 53 36	59 16 78	33 65	26	
52	4,72223 89297 9908	82326 8057 28	1,5605 94 19	59 16 44	33 64	26	
53	4,72224 71624 7965	82325 2451 34	1,5605 35 03	59 16 10	33 64	26	
54	4,72225 53950 0416	82323 6845 99	1,5604 75 87	59 15 77	33 64	26	
55	4,72226 36273 7262	82322 1241 23	1,5604 16 71	59 15 43	33 64	26	
56	4,72227 18595 8504	82320 5637 06	1,5603 57 56	59 15 09	33 63	25	
57	4,72228 00916 4141	82319 0033 49	1,5602 98 40	59 14 76	33 63	25	
58	4,72228 83235 4174	82317 4430 50	1,5602 39 26	59 14 42	33 63	25	
59	4,72229 65552 8605	82315 8828 11	1,5601 80 11	59 14 09	33 63	25	
52760	4,72230 47868 7433	82314 3226 31	1,5601 20 97	59 13 75	33 62	25	
61	4,72231 30183 0659	82312 7625 10	1,5600 61 83	59 13 41	33 62	25	
62	4,72232 12495 8284	82311 2024 48	1,5600 02 70	59 13 08	33 62	25	
63	4,72232 94807 0309	82309 6424 45	1,5599 43 57	59 12 74	33 62	25	
64	4,72233 77116 6733	82308 0825 02	1,5598 84 44	59 12 40	33 61	25	
65	4,72234 59424 7558	82306 5226 17	1,5598 25 32	59 12 07	33 61	25	
66	4,72235 41731 2784	82304 9627 92	1,5597 66 20	59 11 73	33 61	25	
67	4,72236 24036 2412	82303 4030 26	1,5597 07 08	59 11 40	33 61	25	
68	4,72237 06339 6442	82301 8433 19	1,5596 47 97	59 11 06	33 60	25	
69	4,72237 88641 4876	82300 2836 71	1,5595 88 86	59 10 72	33 60	25	
52770	4,72238 70941 7712	82298 7240 82	1,5595 29 75	59 10 39	33 60	25	
71	4,72239 53240 4953	82297 1645 52	1,5594 70 64	59 10 05	33 60	25	
72	4,72240 35537 6599	82295 6050 81	1,5594 11 54	59 09 72	33 59	25	
73	4,72241 17833 2650	82294 0456 70	1,5593 52 45	59 09 38	33 59	25	
74	4,72242 00127 3106	82292 4863 17	1,5592 93 35	59 09 04	33 59	25	
75	4,72242 82419 7969	82290 9270 24	1,5592 34 26	59 08 71	33 59	25	
76	4,72243 64710 7240	82289 3677 90	1,5591 75 17	59 08 37	33 58	25	
77	4,72244 47000 0918	82287 8086 15	1,5591 16 09	59 08 04	33 58	25	
78	4,72245 29287 9004	82286 2494 99	1,5590 57 01	59 07 70	33 58	25	
79	4,72246 11574 1499	82284 6904 42	1,5589 97 93	59 07 37	33 58	25	
52780	4,72246 93858 8403	82283 1314 44	1,5589 38 86	59 07 03	33 57	25	
81	4,72247 76141 9718	82281 5725 05	1,5588 79 79	59 06 69	33 57	25	
82	4,72248 58423 5443	82280 0136 25	1,5588 20 72	59 06 36	33 57	25	
83	4,72249 40703 5579	82278 4548 04	1,5587 61 66	59 06 02	33 57	25	
84	4,72250 22982 0127	82276 8960 43	1,5587 02 60	59 05 69	33 56	25	
85	4,72251 05258 9087	82275 3373 40	1,5586 43 54	59 05 35	33 56	25	
86	4,72251 87534 2461	82273 7786 96	1,5585 84 49	59 05 02	33 56	25	
87	4,72252 69808 0248	82272 2201 12	1,5585 25 44	59 04 68	33 56	25	
88	4,72253 52080 2449	82270 6615 87	1,5584 66 39	59 04 34	33 55	25	
89	4,72254 34350 9065	82269 1031 20	1,5584 07 35	59 04 01	33 55	25	
52790	4,72255 16620 0096	82267 5447 13	1,5583 48 31	59 03 67	33 55	25	
91	4,72255 98887 5543	82265 9863 65	1,5582 89 27	59 03 34	33 55	25	
92	4,72256 81153 5407	82264 4280 75	1,5582 30 24	59 03 00	33 54	25	
93	4,72257 63417 9687	82262 8698 45	1,5581 71 21	59 02 67	33 54	25	
94	4,72258 45680 8386	82261 3116 74	1,5581 12 18	59 02 33	33 54	25	
95	4,72259 27942 1503	82259 7535 62	1,5580 53 16	59 02 00	33 54	25	
96	4,72260 10201 9038	82258 1955 08	1,5579 94 14	59 01 66	33 53	25	
97	4,72260 92460 0993	82256 6375 14	1,5579 35 12	59 01 33	33 53	25	
98	4,72261 74716 7368	82255 0795 79	1,5578 76 11	59 00 99	33 53	25	
99	4,72262 56971 8164	82253 5217 03	1,5578 17 10	59 00 65	33 52	25	
52800	4,72263 39225 3381	82251 9638 86	1,5577 58 09	59 00 32	33 52	25	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
52800	4,72263,39225,3381	82251,9638,86	1,5577,58,09	59,00,32	33,52	25	
1	4,72264,21477,3020	82250,4061,28	1,5576,99,09	58,99,98	33,52	25	
2	4,72265,03727,7081	82248,8484,29	1,5576,40,09	58,99,65	33,52	25	
3	4,72265,85976,5566	82247,2907,89	1,5575,81,09	58,99,31	33,51	25	
4	4,72266,68223,8474	82245,7332,08	1,5575,22,10	58,98,98	33,51	25	
5	4,72267,50469,5806	82244,1756,86	1,5574,63,11	58,98,64	33,51	25	
6	4,72268,32713,7562	82242,6182,22	1,5574,04,12	58,98,31	33,51	25	
7	4,72269,14956,3745	82241,0608,18	1,5573,45,14	58,97,97	33,50	25	
8	4,72269,97197,4353	82239,5034,73	1,5572,86,16	58,97,64	33,50	25	
9	4,72270,79436,9388	82237,9461,87	1,5572,27,18	58,97,30	33,50	25	
52810	4,72271,61674,8849	82236,3889,60	1,5571,68,21	58,96,97	33,50	25	
11	4,72272,43911,2739	82234,8317,92	1,5571,09,24	58,96,63	33,49	25	
12	4,72273,26146,1057	82233,2746,82	1,5570,50,27	58,96,30	33,49	25	
13	4,72274,08379,3804	82231,7176,32	1,5569,91,31	58,95,96	33,49	25	
14	4,72274,90611,0980	82230,1606,41	1,5569,32,35	58,95,63	33,49	25	
15	4,72275,72841,2587	82228,6037,08	1,5568,73,40	58,95,29	33,48	25	
16	4,72276,55069,8624	82227,0468,35	1,5568,14,44	58,94,96	33,48	25	
17	4,72277,37296,9092	82225,4900,21	1,5567,55,49	58,94,62	33,48	25	
18	4,72278,19522,3992	82223,9332,65	1,5566,96,55	58,94,29	33,48	25	
19	4,72279,01746,3325	82222,3765,69	1,5566,37,60	58,93,95	33,47	25	
52820	4,72279,83968,7091	82220,8199,31	1,5565,78,66	58,93,62	33,47	25	
21	4,72280,66189,5290	82219,2633,52	1,5565,19,73	58,93,29	33,47	25	
22	4,72281,48408,7923	82217,7068,33	1,5564,60,80	58,92,95	33,47	25	
23	4,72282,30626,4992	82216,1503,72	1,5564,01,87	58,92,62	33,46	25	
24	4,72283,12842,6495	82214,5939,70	1,5563,42,94	58,92,28	33,46	25	
25	4,72283,95057,2435	82213,0376,27	1,5562,84,02	58,91,95	33,46	25	
26	4,72284,77270,2811	82211,4813,43	1,5562,25,10	58,91,61	33,46	25	
27	4,72285,59481,7625	82209,9251,18	1,5561,66,18	58,91,28	33,45	25	
28	4,72286,41691,6876	82208,3689,52	1,5561,07,27	58,90,94	33,45	25	
29	4,72287,23900,0565	82206,8128,44	1,5560,48,36	58,90,61	33,45	25	
52830	4,72288,06106,8694	82205,2567,96	1,5559,89,45	58,90,27	33,45	25	
31	4,72288,88312,1262	82203,7008,07	1,5559,30,55	58,89,94	33,44	25	
32	4,72289,70515,8270	82202,1448,76	1,5558,71,65	58,89,60	33,44	25	
33	4,72290,52717,9719	82200,5890,04	1,5558,12,76	58,89,27	33,44	25	
34	4,72291,34918,5609	82199,0331,92	1,5557,53,86	58,88,94	33,44	25	
35	4,72292,17117,5941	82197,4774,38	1,5556,94,97	58,88,60	33,43	25	
36	4,72292,99315,0715	82195,9217,43	1,5556,36,09	58,88,27	33,43	25	
37	4,72293,81510,9932	82194,3661,07	1,5555,77,20	58,87,93	33,43	25	
38	4,72294,63705,3594	82192,8105,29	1,5555,18,33	58,87,60	33,43	25	
39	4,72295,45898,1699	82191,2550,11	1,5554,59,45	58,87,26	33,42	25	
52840	4,72296,28089,4249	82189,6995,52	1,5554,00,58	58,86,93	33,42	25	
41	4,72297,10279,1244	82188,1441,51	1,5553,41,71	58,86,60	33,42	25	
42	4,72297,92467,2686	82186,5888,09	1,5552,82,84	58,86,26	33,42	25	
43	4,72298,74653,8574	82185,0335,27	1,5552,23,98	58,85,93	33,41	25	
44	4,72299,56838,8909	82183,4783,03	1,5551,65,12	58,85,59	33,41	25	
45	4,72300,39022,3692	82181,9231,37	1,5551,06,26	58,85,26	33,41	25	
46	4,72301,21204,2924	82180,3680,31	1,5550,47,41	58,84,93	33,41	25	
47	4,72302,03384,6604	82178,8129,84	1,5549,88,56	58,84,59	33,40	25	
48	4,72302,85563,4734	82177,2579,95	1,5549,29,72	58,84,26	33,40	25	
49	4,72303,67740,7314	82175,7030,66	1,5548,70,87	58,83,92	33,40	25	
52850	4,72304,49916,4345	82174,1481,95	1,5548,12,03	58,83,59	33,40	25	

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52850	4,72304,49916,4345	82174,1481,95	1,5548,12,03	58,83,59	33,40	25	
51	4,72305,32090,5826	82172,5933,83	1,5547,53,20	58,83,26	33,39	25	
52	4,72306,14263,1760	82171,0386,29	1,5546,94,37	58,82,92	33,39	25	
53	4,72306,96434,2147	82169,4839,35	1,5546,35,54	58,82,59	33,39	25	
54	4,72307,78603,6986	82167,9293,00	1,5545,76,71	58,82,25	33,39	25	
55	4,72308,60771,6279	82166,3747,23	1,5545,17,89	58,81,92	33,38	25	
56	4,72309,42938,0026	82164,8202,05	1,5544,59,07	58,81,59	33,38	25	
57	4,72310,25102,8228	82163,2657,46	1,5544,00,25	58,81,25	33,38	25	
58	4,72311,07266,0886	82161,7113,46	1,5543,41,44	58,80,92	33,38	25	
59	4,72311,89427,7999	82160,1570,04	1,5542,82,63	58,80,58	33,37	25	
52860	4,72312,71587,9569	82158,6027,22	1,5542,23,83	58,80,25	33,37	25	
61	4,72313,53746,5596	82157,0484,98	1,5541,65,02	58,79,92	33,37	25	
62	4,72314,35903,6081	82155,4943,33	1,5541,06,22	58,79,58	33,37	25	
63	4,72315,18059,1025	82153,9402,26	1,5540,47,43	58,79,25	33,36	25	
64	4,72316,00213,0427	82152,3861,79	1,5539,88,64	58,78,92	33,36	25	
65	4,72316,82365,4289	82150,8321,90	1,5539,29,85	58,78,58	33,36	25	
66	4,72317,64516,2611	82149,2782,61	1,5538,71,06	58,78,25	33,36	25	
67	4,72318,46665,5393	82147,7243,90	1,5538,12,28	58,77,92	33,35	25	
68	4,72319,28813,2637	82146,1705,77	1,5537,53,50	58,77,58	33,35	25	
69	4,72320,10959,4343	82144,6168,24	1,5536,94,72	58,77,25	33,35	25	
52870	4,72320,93104,0511	82143,0631,29	1,5536,35,95	58,76,92	33,35	25	
71	4,72321,75247,1142	82141,5094,93	1,5535,77,18	58,76,58	33,34	25	
72	4,72322,57388,6237	82139,9559,16	1,5535,18,42	58,76,25	33,34	25	
73	4,72323,39528,5797	82138,4023,97	1,5534,59,65	58,75,91	33,34	25	
74	4,72324,21666,9820	82136,8489,38	1,5534,00,89	58,75,58	33,34	25	
75	4,72325,03803,8310	82135,2955,37	1,5533,42,14	58,75,25	33,33	25	
76	4,72325,85939,1265	82133,7421,95	1,5532,83,39	58,74,91	33,33	25	
77	4,72326,68072,8687	82132,1889,11	1,5532,24,64	58,74,58	33,33	25	
78	4,72327,50205,0576	82130,6356,87	1,5531,65,89	58,74,25	33,32	25	
79	4,72328,32335,6933	82129,0825,21	1,5531,07,15	58,73,91	33,32	25	
52880	4,72329,14464,7758	82127,5294,14	1,5530,48,41	58,73,58	33,32	25	
81	4,72329,96592,3053	82125,9763,65	1,5529,89,67	58,73,25	33,32	25	
82	4,72330,78718,2816	82124,4233,76	1,5529,30,94	58,72,92	33,31	25	
83	4,72331,60842,7050	82122,8704,45	1,5528,72,21	58,72,58	33,31	25	
84	4,72332,42965,5754	82121,3175,72	1,5528,13,49	58,72,25	33,31	25	
85	4,72333,25086,8930	82119,7647,59	1,5527,54,76	58,71,92	33,31	25	
86	4,72334,07206,6578	82118,2120,04	1,5526,96,04	58,71,58	33,30	25	
87	4,72334,89324,8698	82116,6593,08	1,5526,37,33	58,71,25	33,30	25	
88	4,72335,71441,5291	82115,1066,71	1,5525,78,62	58,70,92	33,30	25	
89	4,72336,53556,6358	82113,5540,92	1,5525,19,91	58,70,58	33,30	25	
52890	4,72337,35670,1898	82112,0015,72	1,5524,61,20	58,70,25	33,29	25	
91	4,72338,17782,1914	82110,4491,11	1,5524,02,50	58,69,92	33,29	25	
92	4,72338,99892,6405	82108,8967,09	1,5523,43,80	58,69,58	33,29	25	
93	4,72339,82001,5372	82107,3443,65	1,5522,85,10	58,69,25	33,29	25	
94	4,72340,64108,8816	82105,7920,80	1,5522,26,41	58,68,92	33,28	25	
95	4,72341,46214,6737	82104,2398,53	1,5521,67,72	58,68,59	33,28	25	
96	4,72342,28318,9135	82102,6876,86	1,5521,09,04	58,68,25	33,28	25	
97	4,72343,10421,6012	82101,1355,77	1,5520,50,35	58,67,92	33,28	25	
98	4,72343,92522,7368	82099,5835,26	1,5519,91,67	58,67,59	33,27	25	
99	4,72344,74622,3203	82098,0315,35	1,5519,33,00	58,67,26	33,27	25	
52900	4,72345,56720,3519	82096,4796,02	1,5518,74,33	58,66,92	33,27	25	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
52900	4,72345,56720,3519	82096,4796,02	1,5518,74,33	58,66,92	33,27	25	
1	4,72346,38816,8315	82094,9277,27	1,5518,15,66	58,66,59	33,27	25	
2	4,72347,20911,7592	82093,3759,12	1,5517,56,99	58,66,26	33,26	25	
3	4,72348,03005,1351	82091,8241,55	1,5516,98,33	58,65,92	33,26	25	
4	4,72348,85096,9593	82090,2724,56	1,5516,39,67	58,65,59	33,26	25	
5	4,72349,67187,2317	82088,7208,17	1,5515,81,01	58,65,26	33,26	25	
6	4,72350,49275,9525	82087,1692,36	1,5515,22,36	58,64,93	33,25	25	
7	4,72351,31363,1218	82085,6177,13	1,5514,63,71	58,64,59	33,25	25	
8	4,72352,13448,7395	82084,0662,50	1,5514,05,06	58,64,26	33,25	25	
9	4,72352,95532,8057	82082,5148,44	1,5513,46,42	58,63,93	33,25	25	
52910	4,72353,77615,3206	82080,9634,98	1,5512,87,78	58,63,60	33,24	25	
11	4,72354,59696,2841	82079,4122,10	1,5512,29,15	58,63,26	33,24	25	
12	4,72355,41775,6963	82077,8609,81	1,5511,70,51	58,62,93	33,24	25	
13	4,72356,23853,5573	82076,3098,11	1,5511,11,88	58,62,60	33,24	25	
14	4,72357,05929,8671	82074,7586,99	1,5510,53,26	58,62,27	33,23	25	
15	4,72357,88004,6258	82073,2076,45	1,5509,94,64	58,61,93	33,23	25	
16	4,72358,70077,8334	82071,6566,51	1,5509,36,02	58,61,60	33,23	25	
17	4,72359,52149,4901	82070,1057,15	1,5508,77,40	58,61,27	33,23	25	
18	4,72360,34219,5958	82068,5548,37	1,5508,18,79	58,60,94	33,22	25	
19	4,72361,16288,1506	82067,0040,19	1,5507,60,18	58,60,61	33,22	25	
52920	4,72361,98355,1546	82065,4532,58	1,5507,01,57	58,60,27	33,22	25	
21	4,72362,80420,6079	82063,9025,57	1,5506,42,97	58,59,94	33,22	25	
22	4,72363,62484,5104	82062,3519,14	1,5505,84,37	58,59,61	33,21	25	
23	4,72364,44546,8624	82060,8013,29	1,5505,25,77	58,59,28	33,21	25	
24	4,72365,26607,6637	82059,2508,04	1,5504,67,18	58,58,94	33,21	25	
25	4,72366,08666,9145	82057,7003,37	1,5504,08,59	58,58,61	33,21	25	
26	4,72366,90724,6148	82056,1499,28	1,5503,50,01	58,58,28	33,20	25	
27	4,72367,72780,7648	82054,5995,78	1,5502,91,42	58,57,95	33,20	25	
28	4,72368,54835,3643	82053,0492,87	1,5502,32,84	58,57,62	33,20	25	
29	4,72369,36888,4136	82051,4990,54	1,5501,74,27	58,57,28	33,20	25	
52930	4,72370,18939,9127	82049,9488,79	1,5501,15,69	58,56,95	33,19	25	
31	4,72371,00989,8616	82048,3987,64	1,5500,57,12	58,56,62	33,19	25	
32	4,72371,83038,2603	82046,8487,07	1,5499,98,56	58,56,29	33,19	25	
33	4,72372,65085,1090	82045,2987,08	1,5499,40,00	58,55,96	33,19	25	
34	4,72373,47130,4077	82043,7487,68	1,5498,81,44	58,55,62	33,18	25	
35	4,72374,29174,1565	82042,1988,87	1,5498,22,88	58,55,29	33,18	25	
36	4,72375,11216,3554	82040,6490,64	1,5497,64,33	58,54,96	33,18	25	
37	4,72375,93257,0045	82039,0992,99	1,5497,05,78	58,54,63	33,18	25	
38	4,72376,75296,1038	82037,5495,94	1,5496,47,23	58,54,30	33,17	25	
39	4,72377,57333,6533	82035,9999,46	1,5495,88,69	58,53,97	33,17	25	
52940	4,72378,39369,6533	82034,4503,58	1,5495,30,15	58,53,63	33,17	25	
41	4,72379,21404,1037	82032,9008,28	1,5494,71,61	58,53,30	33,17	25	
42	4,72380,03437,0045	82031,3513,56	1,5494,13,08	58,52,97	33,16	25	
43	4,72380,85468,3558	82029,8019,43	1,5493,54,55	58,52,64	33,16	25	
44	4,72381,67498,1578	82028,2525,88	1,5492,96,02	58,52,31	33,16	25	
45	4,72382,49526,4104	82026,7032,92	1,5492,37,50	58,51,98	33,16	25	
46	4,72383,31553,1137	82025,1540,55	1,5491,78,98	58,51,64	33,15	25	
47	4,72384,13578,2677	82023,6048,76	1,5491,20,46	58,51,31	33,15	25	
48	4,72384,95601,8726	82022,0557,55	1,5490,61,95	58,50,98	33,15	25	
49	4,72385,77623,9283	82020,5066,93	1,5490,03,44	58,50,65	33,15	25	
52950	4,72386,59644,4350	82018,9576,90	1,5489,44,93	58,50,32	33,14	25	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
52950	4,72386,59644,4350	82018,9576,90	1,5489,44,93	58,50,32	33,14	25	
51	4,72387,41663,3927	82017,4087,45	1,5488,86,43	58,49,99	33,14	25	
52	4,72388,23680,8015	82015,8598,59	1,5488,27,93	58,49,66	33,14	25	
53	4,72389,05696,6613	82014,3110,31	1,5487,69,43	58,49,32	33,14	25	
54	4,72389,87710,9724	82012,7622,61	1,5487,10,94	58,48,99	33,13	25	
55	4,72390,69723,7346	82011,2135,50	1,5486,52,45	58,48,66	33,13	25	
56	4,72391,51734,9482	82009,6648,98	1,5485,93,97	58,48,33	33,13	25	
57	4,72392,33744,6131	82008,1163,04	1,5485,35,48	58,48,00	33,13	25	
58	4,72393,15752,7294	82006,5677,68	1,5484,77,00	58,47,67	33,12	25	
59	4,72393,97759,2971	82005,0192,91	1,5484,18,53	58,47,34	33,12	25	
52960	4,72394,79764,3164	82003,4708,73	1,5483,60,05	58,47,01	33,12	25	
61	4,72395,61767,7873	82001,9225,13	1,5483,01,58	58,46,67	33,12	25	
62	4,72396,43769,7098	82000,3742,11	1,5482,43,11	58,46,34	33,11	25	
63	4,72397,25770,0840	81998,8259,68	1,5481,84,65	58,46,01	33,11	25	
64	4,72398,07768,9100	81997,2777,83	1,5481,26,19	58,45,68	33,11	25	
65	4,72398,89766,1878	81995,7296,57	1,5480,67,73	58,45,35	33,11	25	
66	4,72399,71761,9174	81994,1815,90	1,5480,09,28	58,45,02	33,10	25	
67	4,72400,53756,0990	81992,6335,80	1,5479,50,83	58,44,69	33,10	25	
68	4,72401,35748,7326	81991,0856,29	1,5478,92,38	58,44,36	33,10	25	
69	4,72402,17739,8182	81989,5377,37	1,5478,33,94	58,44,03	33,10	25	
52970	4,72402,99729,3560	81987,9899,03	1,5477,75,50	58,43,69	33,09	25	
71	4,72403,81717,3459	81986,4421,28	1,5477,17,06	58,43,36	33,09	25	
72	4,72404,63703,7880	81984,8944,11	1,5476,58,63	58,43,03	33,09	25	
73	4,72405,45688,6824	81983,3467,52	1,5476,00,20	58,42,70	33,09	25	
74	4,72406,27672,0292	81981,7991,52	1,5475,41,77	58,42,37	33,08	25	
75	4,72407,09653,8283	81980,2516,10	1,5474,83,35	58,42,04	33,08	25	
76	4,72407,91634,0799	81978,7041,27	1,5474,24,93	58,41,71	33,08	25	
77	4,72408,73612,7841	81977,1567,02	1,5473,66,51	58,41,38	33,08	25	
78	4,72409,55589,9408	81975,6093,35	1,5473,08,10	58,41,05	33,07	25	
79	4,72410,37565,5501	81974,0620,27	1,5472,49,69	58,40,72	33,07	25	
52980	4,72411,19539,6121	81972,5147,77	1,5471,91,28	58,40,39	33,07	25	
81	4,72412,01512,1269	81970,9675,86	1,5471,32,88	58,40,06	33,07	25	
82	4,72412,83483,0945	81969,4204,53	1,5470,74,48	58,39,72	33,06	25	
83	4,72413,65452,5149	81967,8733,79	1,5470,16,08	58,39,39	33,06	25	
84	4,72414,47420,3883	81966,3263,63	1,5469,57,68	58,39,06	33,06	25	
85	4,72415,29386,7147	81964,7794,05	1,5468,99,29	58,38,73	33,06	25	
86	4,72416,11351,4941	81963,2325,06	1,5468,40,91	58,38,40	33,05	25	
87	4,72416,93314,7266	81961,6856,65	1,5467,82,52	58,38,07	33,05	25	
88	4,72417,75276,4123	81960,1388,82	1,5467,24,14	58,37,74	33,05	25	
89	4,72418,57236,5511	81958,5921,58	1,5466,65,76	58,37,41	33,05	25	
52990	4,72419,39195,1433	81957,0454,92	1,5466,07,39	58,37,08	33,04	25	
91	4,72420,21152,1888	81955,4988,85	1,5465,49,02	58,36,75	33,04	25	
92	4,72421,03107,6877	81953,9523,36	1,5464,90,65	58,36,42	33,04	25	
93	4,72421,85061,6400	81952,4058,45	1,5464,32,29	58,36,09	33,04	25	
94	4,72422,67014,0459	81950,8594,13	1,5463,73,93	58,35,76	33,03	25	
95	4,72423,48964,9053	81949,3130,39	1,5463,15,57	58,35,43	33,03	25	
96	4,72424,30914,2183	81947,7667,23	1,5462,57,21	58,35,10	33,03	25	
97	4,72425,12861,9850	81946,2204,66	1,5461,98,86	58,34,77	33,03	25	
98	4,72425,94808,2055	81944,6742,67	1,5461,40,52	58,34,44	33,02	25	
99	4,72426,76752,8798	81943,1281,27	1,5460,82,17	58,34,11	33,02	25	
53000	4,72427,58696,0079	81941,5820,45	1,5460,23,83	58,33,78	33,02	25	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
53000	4,72427,58696,0079	81941,5820,45	1,5460,23,83	58,33,78	33,02	25	
1	4,72428,40637,5899	81940,0360,21	1,5459,65,49	58,33,45	33,02	25	
2	4,72429,22577,6260	81938,4900,55	1,5459,07,16	58,33,12	33,01	25	
3	4,72430,04516,1160	81936,9441,48	1,5458,48,83	58,32,79	33,01	25	
4	4,72430,86453,0602	81935,3982,99	1,5457,90,50	58,32,46	33,01	25	
5	4,72431,68388,4585	81933,8525,09	1,5457,32,17	58,32,13	33,01	25	
6	4,72432,50322,3110	81932,3067,77	1,5456,73,85	58,31,80	33,00	25	
7	4,72433,32254,6177	81930,7611,03	1,5456,15,54	58,31,47	33,00	25	
8	4,72434,14185,3788	81929,2154,87	1,5455,57,22	58,31,14	33,00	25	
9	4,72434,96114,5943	81927,6699,30	1,5454,98,91	58,30,81	33,00	25	
53010	4,72435,78042,2643	81926,1244,31	1,5454,40,60	58,30,48	32,99	25	
11	4,72436,59968,3887	81924,5789,91	1,5453,82,30	58,30,15	32,99	25	
12	4,72437,41892,9677	81923,0336,08	1,5453,24,00	58,29,82	32,99	25	
13	4,72438,23816,0013	81921,4882,84	1,5452,65,70	58,29,49	32,99	25	
14	4,72439,05737,4896	81919,9430,19	1,5452,07,40	58,29,16	32,98	25	
15	4,72439,87657,4326	81918,3978,11	1,5451,49,11	58,28,83	32,98	25	
16	4,72440,69575,8304	81916,8526,62	1,5450,90,82	58,28,50	32,98	25	
17	4,72441,51492,6831	81915,3075,71	1,5450,32,54	58,28,17	32,98	25	
18	4,72442,33407,9906	81913,7625,39	1,5449,74,26	58,27,84	32,97	25	
19	4,72443,15321,7532	81912,2175,65	1,5449,15,98	58,27,51	32,97	25	
53020	4,72443,97233,9707	81910,6726,49	1,5448,57,70	58,27,18	32,97	25	
21	4,72444,79144,6434	81909,1277,91	1,5447,99,43	58,26,85	32,97	25	
22	4,72445,61053,7712	81907,5829,91	1,5447,41,16	58,26,52	32,96	25	
23	4,72446,42961,3542	81906,0382,50	1,5446,82,90	58,26,19	32,96	25	
24	4,72447,24867,3924	81904,4935,67	1,5446,24,63	58,25,86	32,96	25	
25	4,72448,06771,8860	81902,9489,43	1,5445,66,38	58,25,53	32,96	25	
26	4,72448,88674,8349	81901,4043,76	1,5445,08,12	58,25,20	32,95	25	
27	4,72449,70576,2393	81899,8598,68	1,5444,49,87	58,24,87	32,95	25	
28	4,72450,52476,0992	81898,3154,18	1,5443,91,62	58,24,54	32,95	25	
29	4,72451,34374,4146	81896,7710,27	1,5443,33,37	58,24,21	32,95	25	
53030	4,72452,16271,1856	81895,2266,93	1,5442,75,13	58,23,88	32,94	25	
31	4,72452,98166,4123	81893,6824,18	1,5442,16,89	58,23,55	32,94	25	
32	4,72453,80060,0947	81892,1382,01	1,5441,58,66	58,23,22	32,94	25	
33	4,72454,61952,2329	81890,5940,43	1,5441,00,43	58,22,89	32,94	25	
34	4,72455,43842,8270	81889,0499,42	1,5440,42,20	58,22,56	32,93	25	
35	4,72456,25731,8769	81887,5059,00	1,5439,83,97	58,22,24	32,93	25	
36	4,72457,07619,3828	81885,9619,16	1,5439,25,75	58,21,91	32,93	25	
37	4,72457,89505,3447	81884,4179,90	1,5438,67,53	58,21,58	32,93	25	
38	4,72458,71389,7627	81882,8741,23	1,5438,09,31	58,21,25	32,92	25	
39	4,72459,53272,6369	81881,3303,13	1,5437,51,10	58,20,92	32,92	25	
53040	4,72460,35153,9672	81879,7865,62	1,5436,92,89	58,20,59	32,92	25	
41	4,72461,17033,7537	81878,2428,69	1,5436,34,69	58,20,26	32,92	25	
42	4,72461,98911,9966	81876,6992,35	1,5435,76,48	58,19,93	32,91	25	
43	4,72462,80788,6958	81875,1556,58	1,5435,18,28	58,19,60	32,91	25	
44	4,72463,62663,8515	81873,6121,40	1,5434,60,09	58,19,27	32,91	25	
45	4,72464,44537,4636	81872,0686,80	1,5434,01,90	58,18,94	32,91	25	
46	4,72465,26409,5323	81870,5252,78	1,5433,43,71	58,18,61	32,90	25	
47	4,72466,08280,0576	81868,9819,34	1,5432,85,52	58,18,28	32,90	25	
48	4,72466,90149,0395	81867,4386,49	1,5432,27,34	58,17,96	32,90	25	
49	4,72467,72016,4782	81865,8954,21	1,5431,69,16	58,17,63	32,90	25	
53050	4,72468,53882,3736	81864,3522,52	1,5431,10,98	58,17,30	32,89	25	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
53050	4,72468,53882,3736	81864,3522,52	1,5431,10,98	58,17,30	32,89	25	
51	4,72469,35746,7258	81862,8091,41	1,5430,52,81	58,16,97	32,89	25	
52	4,72470,17609,5350	81861,2660,89	1,5429,94,64	58,16,64	32,89	25	
53	4,72470,99470,8011	81859,7230,94	1,5429,36,47	58,16,31	32,89	25	
54	4,72471,81330,5242	81858,1801,57	1,5428,78,31	58,15,98	32,88	25	
55	4,72472,63188,7043	81856,6372,79	1,5428,20,15	58,15,65	32,88	25	
56	4,72473,45045,3416	81855,0944,59	1,5427,61,99	58,15,32	32,88	25	
57	4,72474,26900,4361	81853,5516,97	1,5427,03,84	58,15,00	32,88	25	
58	4,72475,08753,9878	81852,0089,93	1,5426,45,69	58,14,67	32,88	25	
59	4,72475,90605,9968	81850,4663,47	1,5425,87,54	58,14,34	32,87	25	
53060	4,72476,72456,4631	81848,9237,60	1,5425,29,40	58,14,01	32,87	25	
61	4,72477,54305,3869	81847,3812,30	1,5424,71,26	58,13,68	32,87	25	
62	4,72478,36152,7681	81845,8387,59	1,5424,13,12	58,13,35	32,87	25	
63	4,72479,17998,6069	81844,2963,46	1,5423,54,99	58,13,02	32,86	25	
64	4,72479,99842,9032	81842,7539,91	1,5422,96,86	58,12,69	32,86	25	
65	4,72480,81685,6572	81841,2116,94	1,5422,38,73	58,12,37	32,86	25	
66	4,72481,63526,8689	81839,6694,56	1,5421,80,61	58,12,04	32,86	25	
67	4,72482,45366,5383	81838,1272,75	1,5421,22,49	58,11,71	32,85	25	
68	4,72483,27204,6656	81836,5851,52	1,5420,64,37	58,11,38	32,85	25	
69	4,72484,09041,2508	81835,0430,88	1,5420,06,26	58,11,05	32,85	25	
53070	4,72484,90876,2939	81833,5010,82	1,5419,48,15	58,10,72	32,85	25	
71	4,72485,72709,7949	81831,9591,34	1,5418,90,04	58,10,40	32,84	25	
72	4,72486,54541,7541	81830,4172,44	1,5418,31,94	58,10,07	32,84	25	
73	4,72487,36372,1713	81828,8754,12	1,5417,73,84	58,09,74	32,84	25	
74	4,72488,18201,0467	81827,3336,38	1,5417,15,74	58,09,41	32,84	25	
75	4,72489,00028,3804	81825,7919,22	1,5416,57,64	58,09,08	32,83	25	
76	4,72489,81854,1723	81824,2502,64	1,5415,99,55	58,08,75	32,83	25	
77	4,72490,63678,4226	81822,7086,65	1,5415,41,47	58,08,42	32,83	25	
78	4,72491,45501,1312	81821,1671,23	1,5414,83,38	58,08,10	32,83	25	
79	4,72492,27322,2983	81819,6256,40	1,5414,25,30	58,07,77	32,82	25	
53080	4,72493,09141,9240	81818,0842,15	1,5413,67,22	58,07,44	32,82	25	
81	4,72493,90960,0082	81816,5428,48	1,5413,09,15	58,07,11	32,82	25	
82	4,72494,72776,5510	81815,0015,38	1,5412,51,08	58,06,78	32,82	25	
83	4,72495,54591,5526	81813,4602,87	1,5411,93,01	58,06,46	32,81	25	
84	4,72496,36405,0129	81811,9190,94	1,5411,34,94	58,06,13	32,81	25	
85	4,72497,18216,9320	81810,3779,59	1,5410,76,88	58,05,80	32,81	25	
86	4,72498,00027,3099	81808,8368,82	1,5410,18,83	58,05,47	32,81	25	
87	4,72498,81836,1468	81807,2958,64	1,5409,60,77	58,05,14	32,80	25	
88	4,72499,63643,4427	81805,7549,03	1,5409,02,72	58,04,82	32,80	25	
89	4,72500,45449,1976	81804,2140,00	1,5408,44,67	58,04,49	32,80	25	
53090	4,72501,27253,4116	81802,6731,55	1,5407,86,63	58,04,16	32,80	25	
91	4,72502,09056,0847	81801,1323,69	1,5407,28,58	58,03,83	32,79	25	
92	4,72502,90857,2171	81799,5916,40	1,5406,70,55	58,03,50	32,79	25	
93	4,72503,72656,8087	81798,0509,70	1,5406,12,51	58,03,18	32,79	25	
94	4,72504,54454,8597	81796,5103,57	1,5405,54,48	58,02,85	32,79	25	
95	4,72505,36251,3701	81794,9698,03	1,5404,96,45	58,02,52	32,78	25	
96	4,72506,18046,3399	81793,4293,06	1,5404,38,43	58,02,19	32,78	25	
97	4,72506,99839,7692	81791,8888,68	1,5403,80,40	58,01,86	32,78	25	
98	4,72507,81631,6580	81790,3484,87	1,5403,22,39	58,01,54	32,78	25	
99	4,72508,63422,0065	81788,8081,65	1,5402,64,37	58,01,21	32,77	25	
53100	4,72509,45210,8147	81787,2679,01	1,5402,06,36	58,00,88	32,77	25	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
53100	4,72509,45210,8147	81787,2679,01	1,5402,06,36	58,00,88	32,77	25	
1	4,72510,26998,0826	81785,7276,94	1,5401,48,35	58,00,55	32,77	25	
2	4,72511,08783,8103	81784,1875,46	1,5400,90,34	58,00,23	32,77	25	
3	4,72511,90567,9978	81782,6474,56	1,5400,32,34	57,99,90	32,76	25	
4	4,72512,72350,6453	81781,1074,23	1,5399,74,34	57,99,57	32,76	25	
5	4,72513,54131,7527	81779,5674,49	1,5399,16,35	57,99,24	32,76	25	
6	4,72514,35911,3202	81778,0275,33	1,5398,58,35	57,98,91	32,76	25	
7	4,72515,17689,3477	81776,4876,74	1,5398,00,36	57,98,59	32,75	25	
8	4,72515,99465,8354	81774,9478,74	1,5397,42,38	57,98,26	32,75	25	
9	4,72516,81240,7832	81773,4081,32	1,5396,84,40	57,97,93	32,75	25	
53110	4,72517,63014,1914	81771,8684,47	1,5396,26,42	57,97,60	32,75	25	
11	4,72518,44786,0598	81770,3288,21	1,5395,68,44	57,97,28	32,74	25	
12	4,72519,26556,3886	81768,7892,52	1,5395,10,47	57,96,95	32,74	25	
13	4,72520,08325,1779	81767,2497,42	1,5394,52,50	57,96,62	32,74	25	
14	4,72520,90092,4276	81765,7102,89	1,5393,94,53	57,96,30	32,74	25	
15	4,72521,71858,1379	81764,1708,95	1,5393,36,57	57,95,97	32,73	25	
16	4,72522,53622,3088	81762,6315,58	1,5392,78,61	57,95,64	32,73	25	
17	4,72523,35384,9404	81761,0922,80	1,5392,20,65	57,95,31	32,73	25	
18	4,72524,17146,0327	81759,5530,59	1,5391,62,70	57,94,99	32,73	25	
19	4,72524,98905,5857	81758,0138,96	1,5391,04,75	57,94,66	32,72	25	
53120	4,72525,80663,5996	81756,4747,91	1,5390,46,80	57,94,33	32,72	25	
21	4,72526,62420,0744	81754,9357,45	1,5389,88,86	57,94,00	32,72	25	
22	4,72527,44175,0101	81753,3967,56	1,5389,30,92	57,93,68	32,72	25	
23	4,72528,25928,4069	81751,8578,25	1,5388,72,98	57,93,35	32,71	25	
24	4,72529,07680,2647	81750,3189,52	1,5388,15,05	57,93,02	32,71	25	
25	4,72529,89430,5837	81748,7801,37	1,5387,57,12	57,92,70	32,71	25	
26	4,72530,71179,3638	81747,2413,80	1,5386,99,19	57,92,37	32,71	25	
27	4,72531,52926,6052	81745,7026,81	1,5386,41,27	57,92,04	32,70	25	
28	4,72532,34672,3079	81744,1640,39	1,5385,83,35	57,91,71	32,70	25	
29	4,72533,16416,4719	81742,6254,56	1,5385,25,43	57,91,39	32,70	25	
53130	4,72533,98159,0974	81741,0869,30	1,5384,67,52	57,91,06	32,70	25	
31	4,72534,79900,1843	81739,5484,63	1,5384,09,61	57,90,73	32,69	25	
32	4,72535,61639,7328	81738,0100,53	1,5383,51,70	57,90,41	32,69	25	
33	4,72536,43377,7428	81736,4717,02	1,5382,93,80	57,90,08	32,69	25	
34	4,72537,25114,2145	81734,9334,08	1,5382,35,90	57,89,75	32,69	25	
35	4,72538,06849,1479	81733,3951,72	1,5381,78,00	57,89,43	32,68	25	
36	4,72538,88582,5431	81731,8569,94	1,5381,20,10	57,89,10	32,68	25	
37	4,72539,70314,4001	81730,3188,74	1,5380,62,21	57,88,77	32,68	25	
38	4,72540,52044,7190	81728,7808,12	1,5380,04,32	57,88,45	32,68	25	
39	4,72541,33773,4998	81727,2428,07	1,5379,46,44	57,88,12	32,68	25	
53140	4,72542,15500,7426	81725,7048,61	1,5378,88,56	57,87,79	32,67	25	
41	4,72542,97226,4474	81724,1669,72	1,5378,30,68	57,87,46	32,67	25	
42	4,72543,78950,6144	81722,6291,42	1,5377,72,81	57,87,14	32,67	25	
43	4,72544,60673,2436	81721,0913,69	1,5377,14,94	57,86,81	32,67	25	
44	4,72545,42394,3349	81719,5536,54	1,5376,57,07	57,86,48	32,66	25	
45	4,72546,24113,8886	81718,0159,97	1,5375,99,20	57,86,16	32,66	25	
46	4,72547,05831,9046	81716,4783,98	1,5375,41,34	57,85,83	32,66	25	
47	4,72547,87548,3830	81714,9408,56	1,5374,83,48	57,85,50	32,66	25	
48	4,72548,69263,3238	81713,4033,73	1,5374,25,63	57,85,18	32,65	25	
49	4,72549,50976,7272	81711,8659,47	1,5373,67,78	57,84,85	32,65	25	
53150	4,72550,32688,5932	81710,3285,79	1,5373,09,93	57,84,53	32,65	25	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
53150	4,72550,32688,5932	81710,3285,79	1,5373,09,93	57,84,53	32,65	25	
51	4,72551,14398,9217	81708,7912,69	1,5372,52,08	57,84,20	32,65	25	
52	4,72551,96107,7130	81707,2540,17	1,5371,94,24	57,83,87	32,64	25	
53	4,72552,77814,9670	81705,7168,23	1,5371,36,40	57,83,55	32,64	25	
54	4,72553,59520,6838	81704,1796,87	1,5370,78,57	57,83,22	32,64	25	
55	4,72554,41224,8635	81702,6426,08	1,5370,20,73	57,82,89	32,64	25	
56	4,72555,22927,5061	81701,1055,87	1,5369,62,90	57,82,57	32,63	25	
57	4,72556,04628,6117	81699,5686,25	1,5369,05,08	57,82,24	32,63	25	
58	4,72556,86328,1804	81698,0317,19	1,5368,47,26	57,81,91	32,63	25	
59	4,72557,68026,2121	81696,4948,72	1,5367,89,44	57,81,59	32,63	25	
53160	4,72558,49722,7069	81694,9580,83	1,5367,31,62	57,81,26	32,62	25	
61	4,72559,31417,6650	81693,4213,51	1,5366,73,81	57,80,94	32,62	25	
62	4,72560,13111,0864	81691,8846,77	1,5366,16,00	57,80,61	32,62	25	
63	4,72560,94802,9711	81690,3480,61	1,5365,58,19	57,80,28	32,62	25	
64	4,72561,76493,3191	81688,8115,03	1,5365,00,39	57,79,96	32,61	25	
65	4,72562,58182,1306	81687,2750,03	1,5364,42,59	57,79,63	32,61	25	
66	4,72563,39869,4056	81685,7385,60	1,5363,84,79	57,79,30	32,61	25	
67	4,72564,21555,1442	81684,2021,75	1,5363,27,00	57,78,98	32,61	25	
68	4,72565,03239,3464	81682,6658,48	1,5362,69,21	57,78,65	32,60	25	
69	4,72565,84922,0122	81681,1295,79	1,5362,11,43	57,78,33	32,60	25	
53170	4,72566,66603,1418	81679,5933,68	1,5361,53,64	57,78,00	32,60	25	
71	4,72567,48282,7352	81678,0572,14	1,5360,95,86	57,77,67	32,60	25	
72	4,72568,29960,7924	81676,5211,18	1,5360,38,09	57,77,35	32,59	25	
73	4,72569,11637,3135	81674,9850,80	1,5359,80,31	57,77,02	32,59	25	
74	4,72569,93312,2986	81673,4491,00	1,5359,22,54	57,76,70	32,59	25	
75	4,72570,74985,7477	81671,9131,77	1,5358,64,77	57,76,37	32,59	25	
76	4,72571,56657,6608	81670,3773,13	1,5358,07,01	57,76,04	32,58	25	
77	4,72572,38328,0382	81668,8415,06	1,5357,49,25	57,75,72	32,58	25	
78	4,72573,19996,8797	81667,3057,56	1,5356,91,49	57,75,39	32,58	25	
79	4,72574,01664,1854	81665,7700,65	1,5356,33,74	57,75,07	32,58	25	
53180	4,72574,83329,9555	81664,2344,31	1,5355,75,99	57,74,74	32,57	24	
81	4,72575,64994,1899	81662,6988,55	1,5355,18,24	57,74,42	32,57	24	
82	4,72576,46656,8888	81661,1633,37	1,5354,60,50	57,74,09	32,57	24	
83	4,72577,28318,0521	81659,6278,76	1,5354,02,76	57,73,76	32,57	24	
84	4,72578,09977,6800	81658,0924,74	1,5353,45,02	57,73,44	32,56	24	
85	4,72578,91635,7725	81656,5571,29	1,5352,87,28	57,73,11	32,56	24	
86	4,72579,73292,3296	81655,0218,41	1,5352,29,55	57,72,79	32,56	24	
87	4,72580,54947,3514	81653,4866,12	1,5351,71,83	57,72,46	32,56	24	
88	4,72581,36600,8380	81651,9514,40	1,5351,14,10	57,72,14	32,55	24	
89	4,72582,18252,7895	81650,4163,26	1,5350,56,38	57,71,81	32,55	24	
53190	4,72582,99903,2058	81648,8812,69	1,5349,98,66	57,71,49	32,55	24	
91	4,72583,81552,0871	81647,3462,71	1,5349,40,95	57,71,16	32,55	24	
92	4,72584,63199,4333	81645,8113,30	1,5348,83,23	57,70,83	32,55	24	
93	4,72585,44845,2447	81644,2764,47	1,5348,25,53	57,70,51	32,54	24	
94	4,72586,26489,5211	81642,7416,21	1,5347,67,82	57,70,18	32,54	24	
95	4,72587,08132,2627	81641,2068,53	1,5347,10,12	57,69,86	32,54	24	
96	4,72587,89773,4696	81639,6721,43	1,5346,52,42	57,69,53	32,54	24	
97	4,72588,71413,1417	81638,1374,91	1,5345,94,73	57,69,21	32,53	24	
98	4,72589,53051,2792	81636,6028,96	1,5345,37,03	57,68,88	32,53	24	
99	4,72590,34687,8821	81635,0683,59	1,5344,79,34	57,68,56	32,53	24	
53200	4,72591,16322,9505	81633,5338,80	1,5344,21,66	57,68,23	32,53	24	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
53200	4,72591,16322,9505	81633,5338,80	1,5344,21,66	57,68,23	32,53	24	
1	4,72591,97956,4844	81631,9994,58	1,5343,63,98	57,67,91	32,52	24	
2	4,72592,79588,4838	81630,4650,94	1,5343,06,30	57,67,58	32,52	24	
3	4,72593,61218,9489	81628,9307,88	1,5342,48,62	57,67,26	32,52	24	
4	4,72594,42847,8797	81627,3965,39	1,5341,90,95	57,66,93	32,52	24	
5	4,72595,24475,2762	81625,8623,48	1,5341,33,28	57,66,61	32,51	24	
6	4,72596,06101,1386	81624,3282,15	1,5340,75,61	57,66,28	32,51	24	
7	4,72596,87725,4668	81622,7941,39	1,5340,17,95	57,65,96	32,51	24	
8	4,72597,69348,2609	81621,2601,21	1,5339,60,29	57,65,63	32,51	24	
9	4,72598,50969,5211	81619,7261,61	1,5339,02,64	57,65,31	32,50	24	
53210	4,72599,32589,2472	81618,1922,58	1,5338,44,98	57,64,98	32,50	24	
11	4,72600,14207,4395	81616,6584,13	1,5337,87,33	57,64,65	32,50	24	
12	4,72600,95824,0979	81615,1246,26	1,5337,29,69	57,64,33	32,50	24	
13	4,72601,77439,2225	81613,5908,96	1,5336,72,04	57,64,01	32,49	24	
14	4,72602,59052,8134	81612,0572,24	1,5336,14,40	57,63,68	32,49	24	
15	4,72603,40664,8706	81610,5236,10	1,5335,56,77	57,63,36	32,49	24	
16	4,72604,22275,3943	81608,9900,53	1,5334,99,13	57,63,03	32,49	24	
17	4,72605,03884,3843	81607,4565,54	1,5334,41,50	57,62,71	32,48	24	
18	4,72605,85491,8409	81605,9231,12	1,5333,83,87	57,62,38	32,48	24	
19	4,72606,67097,7640	81604,3897,29	1,5333,26,25	57,62,06	32,48	24	
53220	4,72607,48702,1537	81602,8564,02	1,5332,68,63	57,61,73	32,48	24	
21	4,72608,30305,0101	81601,3231,34	1,5332,11,01	57,61,41	32,47	24	
22	4,72609,11906,3332	81599,7899,23	1,5331,53,40	57,61,08	32,47	24	
23	4,72609,93506,1232	81598,2567,69	1,5330,95,79	57,60,76	32,47	24	
24	4,72610,75104,3799	81596,7236,74	1,5330,38,18	57,60,43	32,47	24	
25	4,72611,56701,1036	81595,1906,35	1,5329,80,58	57,60,11	32,46	24	
26	4,72612,38296,2942	81593,6576,55	1,5329,22,98	57,59,78	32,46	24	
27	4,72613,19889,9519	81592,1247,32	1,5328,65,38	57,59,46	32,46	24	
28	4,72614,01482,0766	81590,5918,66	1,5328,07,78	57,59,13	32,46	24	
29	4,72614,83072,6685	81589,0590,59	1,5327,50,19	57,58,81	32,45	24	
53230	4,72615,64661,7275	81587,5263,08	1,5326,92,60	57,58,48	32,45	24	
31	4,72616,46249,2539	81585,9936,16	1,5326,35,02	57,58,16	32,45	24	
32	4,72617,27835,2475	81584,4609,81	1,5325,77,44	57,57,84	32,45	24	
33	4,72618,09419,7085	81582,9284,03	1,5325,19,86	57,57,51	32,44	24	
34	4,72618,91002,6369	81581,3958,84	1,5324,62,28	57,57,19	32,44	24	
35	4,72619,72584,0327	81579,8634,21	1,5324,04,71	57,56,86	32,44	24	
36	4,72620,54163,8962	81578,3310,17	1,5323,47,14	57,56,54	32,44	24	
37	4,72621,35742,2272	81576,7986,69	1,5322,89,58	57,56,21	32,44	24	
38	4,72622,17319,0258	81575,2663,80	1,5322,32,02	57,55,89	32,43	24	
39	4,72622,98894,2922	81573,7341,48	1,5321,74,46	57,55,56	32,43	24	
53240	4,72623,80468,0264	81572,2019,73	1,5321,16,90	57,55,24	32,43	24	
41	4,72624,62040,2283	81570,6698,56	1,5320,59,35	57,54,92	32,43	24	
42	4,72625,43610,8982	81569,1377,97	1,5320,01,80	57,54,59	32,42	24	
43	4,72626,25180,0360	81567,6057,95	1,5319,44,25	57,54,27	32,42	24	
44	4,72627,06747,6418	81566,0738,51	1,5318,86,71	57,53,94	32,42	24	
45	4,72627,88313,7156	81564,5419,64	1,5318,29,17	57,53,62	32,42	24	
46	4,72628,69878,2576	81563,0101,35	1,5317,71,64	57,53,29	32,41	24	
47	4,72629,51441,2677	81561,4783,63	1,5317,14,10	57,52,97	32,41	24	
48	4,72630,33002,7461	81559,9466,49	1,5316,56,57	57,52,65	32,41	24	
49	4,72631,14562,6928	81558,4149,93	1,5315,99,05	57,52,32	32,41	24	
53250	4,72631,96121,1078	81556,8833,94	1,5315,41,52	57,52,00	32,40	24	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
53250	4,72631,96121,1078	81556,8833,94	1,5315,41,52	57,52,00	32,40	24	
51	4,72632,77677,9911	81555,3518,52	1,5314,84,00	57,51,67	32,40	24	
52	4,72633,59233,3430	81553,8203,68	1,5314,26,49	57,51,35	32,40	24	
53	4,72634,40787,1634	81552,2889,42	1,5313,68,97	57,51,03	32,40	24	
54	4,72635,22339,4523	81550,7575,73	1,5313,11,46	57,50,70	32,39	24	
55	4,72636,03890,2099	81549,2262,61	1,5312,53,96	57,50,38	32,39	24	
56	4,72636,85439,4361	81547,6950,07	1,5311,96,45	57,50,05	32,39	24	
57	4,72637,66987,1312	81546,1638,11	1,5311,38,95	57,49,73	32,39	24	
58	4,72638,48533,2950	81544,6326,72	1,5310,81,45	57,49,41	32,38	24	
59	4,72639,30077,9276	81543,1015,91	1,5310,23,96	57,49,08	32,38	24	
53260	4,72640,11621,0292	81541,5705,67	1,5309,66,47	57,48,76	32,38	24	
61	4,72640,93162,5998	81540,0396,00	1,5309,08,98	57,48,44	32,38	24	
62	4,72641,74702,6394	81538,5086,91	1,5308,51,50	57,48,11	32,37	24	
63	4,72642,56241,1481	81536,9778,40	1,5307,94,02	57,47,79	32,37	24	
64	4,72643,37778,1259	81535,4470,46	1,5307,36,54	57,47,46	32,37	24	
65	4,72644,19313,5730	81533,9163,09	1,5306,79,06	57,47,14	32,37	24	
66	4,72645,00847,4893	81532,3856,30	1,5306,21,59	57,46,82	32,36	24	
67	4,72645,82379,8749	81530,8550,08	1,5305,64,12	57,46,49	32,36	24	
68	4,72646,63910,7299	81529,3244,44	1,5305,06,66	57,46,17	32,36	24	
69	4,72647,45440,0544	81527,7939,38	1,5304,49,20	57,45,85	32,36	24	
53270	4,72648,26967,8483	81526,2634,88	1,5303,91,74	57,45,52	32,35	24	
71	4,72649,08494,1118	81524,7330,97	1,5303,34,28	57,45,20	32,35	24	
72	4,72649,90018,8449	81523,2027,62	1,5302,76,83	57,44,88	32,35	24	
73	4,72650,71542,0476	81521,6724,86	1,5302,19,38	57,44,55	32,35	24	
74	4,72651,53063,7201	81520,1422,66	1,5301,61,94	57,44,23	32,35	24	
75	4,72652,34583,8624	81518,6121,04	1,5301,04,49	57,43,91	32,34	24	
76	4,72653,16102,4745	81517,0820,00	1,5300,47,06	57,43,58	32,34	24	
77	4,72653,97619,5565	81515,5519,53	1,5299,89,62	57,43,26	32,34	24	
78	4,72654,79135,1085	81514,0219,63	1,5299,32,19	57,42,93	32,34	24	
79	4,72655,60649,1304	81512,4920,31	1,5298,74,76	57,42,61	32,33	24	
53280	4,72656,42161,6224	81510,9621,56	1,5298,17,33	57,42,29	32,33	24	
81	4,72657,23672,5846	81509,4323,39	1,5297,59,91	57,41,96	32,33	24	
82	4,72658,05182,0169	81507,9025,79	1,5297,02,49	57,41,64	32,33	24	
83	4,72658,86689,9195	81506,3728,76	1,5296,45,07	57,41,32	32,32	24	
84	4,72659,68196,2924	81504,8432,31	1,5295,87,66	57,41,00	32,32	24	
85	4,72660,49701,1356	81503,3136,44	1,5295,30,25	57,40,67	32,32	24	
86	4,72661,31204,4493	81501,7841,13	1,5294,72,84	57,40,35	32,32	24	
87	4,72662,12706,2334	81500,2546,41	1,5294,15,44	57,40,03	32,31	24	
88	4,72662,94206,4880	81498,7252,25	1,5293,58,04	57,39,70	32,31	24	
89	4,72663,75705,2133	81497,1958,67	1,5293,00,64	57,39,38	32,31	24	
53290	4,72664,57202,4091	81495,6665,66	1,5292,43,25	57,39,06	32,31	24	
91	4,72665,38698,0757	81494,1373,23	1,5291,85,86	57,38,73	32,30	24	
92	4,72666,20192,2130	81492,6081,37	1,5291,28,47	57,38,41	32,30	24	
93	4,72667,01684,8211	81491,0790,09	1,5290,71,09	57,38,09	32,30	24	
94	4,72667,83175,9002	81489,5499,38	1,5290,13,71	57,37,76	32,30	24	
95	4,72668,64665,4501	81488,0209,24	1,5289,56,33	57,37,44	32,29	24	
96	4,72669,46153,4710	81486,4919,68	1,5288,98,95	57,37,12	32,29	24	
97	4,72670,27639,9630	81484,9630,69	1,5288,41,58	57,36,80	32,29	24	
98	4,72671,09124,9261	81483,4342,27	1,5287,84,21	57,36,47	32,29	24	
99	4,72671,90608,3603	81481,9054,43	1,5287,26,85	57,36,15	32,28	24	
53300	4,72672,72090,2657	81480,3767,16	1,5286,69,49	57,35,83	32,28	24	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
53300	4,72672,72090,2657	81480,3767,16	1,5286,69,49	57,35,83	32,28	24	
1	4,72673,53570,6424	81478,8480,47	1,5286,12,13	57,35,50	32,28	24	
2	4,72674,35049,4905	81477,3194,35	1,5285,54,77	57,35,18	32,28	24	
3	4,72675,16526,8099	81475,7908,80	1,5284,97,42	57,34,86	32,27	24	
4	4,72675,98002,6008	81474,2623,82	1,5284,40,07	57,34,54	32,27	24	
5	4,72676,79476,8632	81472,7339,42	1,5283,82,73	57,34,21	32,27	24	
6	4,72677,60949,5971	81471,2055,60	1,5283,25,39	57,33,89	32,27	24	
7	4,72678,42420,8027	81469,6772,34	1,5282,68,05	57,33,57	32,27	24	
8	4,72679,23890,4799	81468,1489,66	1,5282,10,71	57,33,24	32,26	24	
9	4,72680,05358,6289	81466,6207,55	1,5281,53,38	57,32,92	32,26	24	
53310	4,72680,86825,2496	81465,0926,02	1,5280,96,05	57,32,60	32,26	24	
11	4,72681,68290,3422	81463,5645,06	1,5280,38,72	57,32,28	32,26	24	
12	4,72682,49753,9067	81462,0364,67	1,5279,81,40	57,31,95	32,25	24	
13	4,72683,31215,9432	81460,5084,86	1,5279,24,08	57,31,63	32,25	24	
14	4,72684,12676,4517	81458,9805,62	1,5278,66,77	57,31,31	32,25	24	
15	4,72684,94135,4323	81457,4526,95	1,5278,09,45	57,30,99	32,25	24	
16	4,72685,75592,8850	81455,9248,86	1,5277,52,14	57,30,66	32,24	24	
17	4,72686,57048,8098	81454,3971,33	1,5276,94,84	57,30,34	32,24	24	
18	4,72687,38503,2070	81452,8694,39	1,5276,37,53	57,30,02	32,24	24	
19	4,72688,19956,0764	81451,3418,01	1,5275,80,23	57,29,70	32,24	24	
53320	4,72689,01407,4182	81449,8142,21	1,5275,22,94	57,29,37	32,23	24	
21	4,72689,82857,2324	81448,2866,98	1,5274,65,64	57,29,05	32,23	24	
22	4,72690,64305,5191	81446,7592,32	1,5274,08,35	57,28,73	32,23	24	
23	4,72691,45752,2784	81445,2318,24	1,5273,51,06	57,28,41	32,23	24	
24	4,72692,27197,5102	81443,7044,73	1,5272,93,78	57,28,09	32,22	24	
25	4,72693,08641,2147	81442,1771,79	1,5272,36,50	57,27,76	32,22	24	
26	4,72693,90083,3918	81440,6499,43	1,5271,79,22	57,27,44	32,22	24	
27	4,72694,71524,0418	81439,1227,63	1,5271,21,95	57,27,12	32,22	24	
28	4,72695,52963,1645	81437,5956,41	1,5270,64,68	57,26,80	32,21	24	
29	4,72696,34400,7602	81436,0685,77	1,5270,07,41	57,26,47	32,21	24	
53330	4,72697,15836,8288	81434,5415,69	1,5269,50,14	57,26,15	32,21	24	
31	4,72697,97271,3703	81433,0146,19	1,5268,92,88	57,25,83	32,21	24	
32	4,72698,78704,3850	81431,4877,26	1,5268,35,62	57,25,51	32,20	24	
33	4,72699,60135,8727	81429,9608,91	1,5267,78,37	57,25,19	32,20	24	
34	4,72700,41565,8336	81428,4341,12	1,5267,21,12	57,24,86	32,20	24	
35	4,72701,22994,2677	81426,9073,91	1,5266,63,87	57,24,54	32,20	24	
36	4,72702,04421,1751	81425,3807,27	1,5266,06,62	57,24,22	32,20	24	
37	4,72702,85846,5558	81423,8541,21	1,5265,49,38	57,23,90	32,19	24	
38	4,72703,67270,4099	81422,3275,71	1,5264,92,14	57,23,58	32,19	24	
39	4,72704,48692,7375	81420,8010,79	1,5264,34,91	57,23,25	32,19	24	
53340	4,72705,30113,5386	81419,2746,44	1,5263,77,67	57,22,93	32,19	24	
41	4,72706,11532,8132	81417,7482,67	1,5263,20,44	57,22,61	32,18	24	
42	4,72706,92950,5615	81416,2219,46	1,5262,63,22	57,22,29	32,18	24	
43	4,72707,74366,7834	81414,6956,83	1,5262,05,99	57,21,97	32,18	24	
44	4,72708,55781,4791	81413,1694,77	1,5261,48,78	57,21,65	32,18	24	
45	4,72709,37194,6486	81411,6433,28	1,5260,91,56	57,21,32	32,17	24	
46	4,72710,18606,2919	81410,1172,37	1,5260,34,35	57,21,00	32,17	24	
47	4,72711,00016,4092	81408,5912,02	1,5259,77,14	57,20,68	32,17	24	
48	4,72711,81425,0004	81407,0652,25	1,5259,19,93	57,20,36	32,17	24	
49	4,72712,62832,0656	81405,5393,05	1,5258,62,72	57,20,04	32,16	24	
53350	4,72713,44237,6049	81404,0134,42	1,5258,05,52	57,19,72	32,16	24	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
53350	4,72713,44237,6049	81404,0134,42	1,5258,05,52	57,19,72	32,16	24	
51	4,72714,25641,6183	81402,4876,37	1,5257,48,33	57,19,39	32,16	24	
52	4,72715,07044,1060	81400,9618,89	1,5256,91,13	57,19,07	32,16	24	
53	4,72715,88445,0679	81399,4361,97	1,5256,33,94	57,18,75	32,15	24	
54	4,72716,69844,5041	81397,9105,63	1,5255,76,76	57,18,43	32,15	24	
55	4,72717,51242,4146	81396,3849,87	1,5255,19,57	57,18,11	32,15	24	
56	4,72718,32638,7996	81394,8594,67	1,5254,62,39	57,17,79	32,15	24	
57	4,72719,14033,6591	81393,3340,05	1,5254,05,21	57,17,46	32,14	24	
58	4,72719,95426,9931	81391,8086,00	1,5253,48,04	57,17,14	32,14	24	
59	4,72720,76818,8017	81390,2832,52	1,5252,90,87	57,16,82	32,14	24	
53360	4,72721,58209,0849	81388,7579,61	1,5252,33,70	57,16,50	32,14	24	
61	4,72722,39597,8429	81387,2327,27	1,5251,76,53	57,16,18	32,13	24	
62	4,72723,20985,0756	81385,7075,50	1,5251,19,37	57,15,86	32,13	24	
63	4,72724,02370,7832	81384,1824,31	1,5250,62,21	57,15,54	32,13	24	
64	4,72724,83754,9656	81382,6573,69	1,5250,05,06	57,15,21	32,13	24	
65	4,72725,65137,6230	81381,1323,64	1,5249,47,90	57,14,89	32,13	24	
66	4,72726,46518,7553	81379,6074,16	1,5248,90,76	57,14,57	32,12	24	
67	4,72727,27898,3627	81378,0825,25	1,5248,33,61	57,14,25	32,12	24	
68	4,72728,09276,4453	81376,5576,92	1,5247,76,47	57,13,93	32,12	24	
69	4,72728,90653,0030	81375,0329,15	1,5247,19,33	57,13,61	32,12	24	
53370	4,72729,72028,0359	81373,5081,96	1,5246,62,19	57,13,29	32,11	24	
71	4,72730,53401,5441	81371,9835,34	1,5246,05,06	57,12,97	32,11	24	
72	4,72731,34773,5276	81370,4589,28	1,5245,47,93	57,12,65	32,11	24	
73	4,72732,16143,9865	81368,9343,81	1,5244,90,80	57,12,32	32,11	24	
74	4,72732,97512,9209	81367,4098,90	1,5244,33,68	57,12,00	32,10	24	
75	4,72733,78880,3308	81365,8854,56	1,5243,76,56	57,11,68	32,10	24	
76	4,72734,60246,2163	81364,3610,79	1,5243,19,44	57,11,36	32,10	24	
77	4,72735,41610,5773	81362,8367,60	1,5242,62,33	57,11,04	32,10	24	
78	4,72736,22973,4141	81361,3124,98	1,5242,05,22	57,10,72	32,09	24	
79	4,72737,04334,7266	81359,7882,93	1,5241,48,11	57,10,40	32,09	24	
53380	4,72737,85694,5149	81358,2641,44	1,5240,91,01	57,10,08	32,09	24	
81	4,72738,67052,7790	81356,7400,53	1,5240,33,91	57,09,76	32,09	24	
82	4,72739,48409,5191	81355,2160,19	1,5239,76,81	57,09,44	32,08	24	
83	4,72740,29764,7351	81353,6920,43	1,5239,19,72	57,09,11	32,08	24	
84	4,72741,11118,4271	81352,1681,23	1,5238,62,62	57,08,79	32,08	24	
85	4,72741,92470,5953	81350,6442,60	1,5238,05,54	57,08,47	32,08	24	
86	4,72742,73821,2395	81349,1204,55	1,5237,48,45	57,08,15	32,07	24	
87	4,72743,55170,3600	81347,5967,06	1,5236,91,37	57,07,83	32,07	24	
88	4,72744,36517,9567	81346,0730,15	1,5236,34,29	57,07,51	32,07	24	
89	4,72745,17864,0297	81344,5493,81	1,5235,77,22	57,07,19	32,07	24	
53390	4,72745,99208,5791	81343,0258,03	1,5235,20,14	57,06,87	32,06	24	
91	4,72746,80551,6049	81341,5022,83	1,5234,63,08	57,06,55	32,06	24	
92	4,72747,61893,1072	81339,9788,20	1,5234,06,01	57,06,23	32,06	24	
93	4,72748,43233,0860	81338,4554,14	1,5233,48,95	57,05,91	32,06	24	
94	4,72749,24571,5414	81336,9320,65	1,5232,91,89	57,05,59	32,06	24	
95	4,72750,05908,4735	81335,4087,73	1,5232,34,83	57,05,27	32,05	24	
96	4,72750,87243,8822	81333,8855,39	1,5231,77,78	57,04,95	32,05	24	
97	4,72751,68577,7678	81332,3623,61	1,5231,20,73	57,04,63	32,05	24	
98	4,72752,49910,1301	81330,8392,40	1,5230,63,68	57,04,30	32,05	24	
99	4,72753,31240,9694	81329,3161,76	1,5230,06,64	57,03,98	32,04	24	
53400	4,72754,12570,2856	81327,7931,70	1,5229,49,60	57,03,66	32,04	24	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
53400	4,72754,12570,2856	81327,7931,70	1,5229,49,60	57,03,66	32,04	24	
1	4,72754,93898,0787	81326,2702,20	1,5228,92,57	57,03,34	32,04	24	
2	4,72755,75224,3490	81324,7473,28	1,5228,35,53	57,03,02	32,04	24	
3	4,72756,56549,0963	81323,2244,92	1,5227,78,50	57,02,70	32,03	24	
4	4,72757,37872,3208	81321,7017,14	1,5227,21,47	57,02,38	32,03	24	
5	4,72758,19194,0225	81320,1789,92	1,5226,64,45	57,02,06	32,03	24	
6	4,72759,00514,2015	81318,6563,28	1,5226,07,43	57,01,74	32,03	24	
7	4,72759,81832,8578	81317,1337,20	1,5225,50,41	57,01,42	32,02	24	
8	4,72760,63149,9915	81315,6111,70	1,5224,93,40	57,01,10	32,02	24	
9	4,72761,44465,6027	81314,0886,76	1,5224,36,39	57,00,78	32,02	24	
53410	4,72762,25779,6914	81312,5662,40	1,5223,79,38	57,00,46	32,02	24	
11	4,72763,07092,2576	81311,0438,61	1,5223,22,38	57,00,14	32,01	24	
12	4,72763,88403,3015	81309,5215,38	1,5222,65,37	56,99,82	32,01	24	
13	4,72764,69712,8230	81307,9992,73	1,5222,08,38	56,99,50	32,01	24	
14	4,72765,51020,8223	81306,4770,64	1,5221,51,38	56,99,18	32,01	24	
15	4,72766,32327,2993	81304,9549,13	1,5220,94,39	56,98,86	32,00	24	
16	4,72767,13632,2543	81303,4328,19	1,5220,37,40	56,98,54	32,00	24	
17	4,72767,94935,6871	81301,9107,81	1,5219,80,41	56,98,22	32,00	24	
18	4,72768,76237,5979	81300,3888,01	1,5219,23,43	56,97,90	32,00	24	
19	4,72769,57537,9867	81298,8668,77	1,5218,66,45	56,97,58	32,00	24	
53420	4,72770,38836,8535	81297,3450,11	1,5218,09,48	56,97,26	31,99	24	
21	4,72771,20134,1986	81295,8232,02	1,5217,52,51	56,96,94	31,99	24	
22	4,72772,01430,0218	81294,3014,49	1,5216,95,54	56,96,62	31,99	24	
23	4,72772,82724,3232	81292,7797,53	1,5216,38,57	56,96,30	31,99	24	
24	4,72773,64017,1030	81291,2581,15	1,5215,81,61	56,95,98	31,98	24	
25	4,72774,45308,3611	81289,7365,33	1,5215,24,65	56,95,66	31,98	24	
26	4,72775,26598,0976	81288,2150,09	1,5214,67,69	56,95,34	31,98	24	
27	4,72776,07886,3126	81286,6935,41	1,5214,10,74	56,95,02	31,98	24	
28	4,72776,89173,0062	81285,1721,30	1,5213,53,79	56,94,70	31,97	24	
29	4,72777,70458,1783	81283,6507,76	1,5212,96,84	56,94,38	31,97	24	
53430	4,72778,51741,8291	81282,1294,80	1,5212,39,90	56,94,06	31,97	24	
31	4,72779,33023,9585	81280,6082,40	1,5211,82,96	56,93,74	31,97	24	
32	4,72780,14304,5668	81279,0870,57	1,5211,26,02	56,93,42	31,96	24	
33	4,72780,95583,6538	81277,5659,31	1,5210,69,08	56,93,10	31,96	24	
34	4,72781,76861,2198	81276,0448,62	1,5210,12,15	56,92,78	31,96	24	
35	4,72782,58137,2646	81274,5238,49	1,5209,55,22	56,92,46	31,96	24	
36	4,72783,39411,7885	81273,0028,94	1,5208,98,30	56,92,14	31,95	24	
37	4,72784,20684,7914	81271,4819,96	1,5208,41,38	56,91,82	31,95	24	
38	4,72785,01956,2734	81269,9611,55	1,5207,84,46	56,91,51	31,95	24	
39	4,72785,83226,2345	81268,4403,70	1,5207,27,55	56,91,19	31,95	24	
53440	4,72786,64494,6749	81266,9196,43	1,5206,70,63	56,90,87	31,95	24	
41	4,72787,45761,5945	81265,3989,72	1,5206,13,72	56,90,55	31,94	24	
42	4,72788,27026,9935	81263,8783,58	1,5205,56,82	56,90,23	31,94	24	
43	4,72789,08290,8719	81262,3578,01	1,5204,99,92	56,89,91	31,94	24	
44	4,72789,89553,2297	81260,8373,01	1,5204,43,02	56,89,59	31,94	24	
45	4,72790,70814,0670	81259,3168,58	1,5203,86,12	56,89,27	31,93	24	
46	4,72791,52073,3838	81257,7964,72	1,5203,29,23	56,88,95	31,93	24	
47	4,72792,33331,1803	81256,2761,43	1,5202,72,34	56,88,63	31,93	24	
48	4,72793,14587,4564	81254,7558,71	1,5202,15,45	56,88,31	31,93	24	
49	4,72793,95842,2123	81253,2356,55	1,5201,58,57	56,87,99	31,92	24	
53450	4,72794,77095,4480	81251,7154,97	1,5201,01,69	56,87,67	31,92	24	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
53450	4,72794,77095,4480	81251,7154,97	1,5201,01,69	56,87,67	31,92	24	
51	4,72795,58347,1635	81250,1953,95	1,5200,44,81	56,87,35	31,92	24	
52	4,72796,39597,3589	81248,6753,50	1,5199,87,94	56,87,03	31,92	24	
53	4,72797,20846,0342	81247,1553,62	1,5199,31,07	56,86,72	31,91	24	
54	4,72798,02093,1896	81245,6354,31	1,5198,74,20	56,86,40	31,91	24	
55	4,72798,83338,8250	81244,1155,57	1,5198,17,34	56,86,08	31,91	24	
56	4,72799,64582,9406	81242,5957,40	1,5197,60,48	56,85,76	31,91	24	
57	4,72800,45825,5363	81241,0759,79	1,5197,03,62	56,85,44	31,90	24	
58	4,72801,27066,6123	81239,5562,76	1,5196,46,77	56,85,12	31,90	24	
59	4,72802,08306,1686	81238,0366,29	1,5195,89,91	56,84,80	31,90	24	
53460	4,72802,89544,2052	81236,5170,39	1,5195,33,07	56,84,48	31,90	24	
61	4,72803,70780,7222	81234,9975,06	1,5194,76,22	56,84,16	31,89	24	
62	4,72804,52015,7197	81233,4780,30	1,5194,19,38	56,83,84	31,89	24	
63	4,72805,33249,1978	81231,9586,10	1,5193,62,54	56,83,53	31,89	24	
64	4,72806,14481,1564	81230,4392,48	1,5193,05,71	56,83,21	31,89	24	
65	4,72806,95711,5956	81228,9199,42	1,5192,48,87	56,82,89	31,89	24	
66	4,72807,76940,5156	81227,4006,93	1,5191,92,05	56,82,57	31,88	24	
67	4,72808,58167,9163	81225,8815,01	1,5191,35,22	56,82,25	31,88	24	
68	4,72809,39393,7978	81224,3623,66	1,5190,78,40	56,81,93	31,88	24	
69	4,72810,20618,1601	81222,8432,87	1,5190,21,58	56,81,61	31,88	24	
53470	4,72811,01841,0034	81221,3242,66	1,5189,64,76	56,81,29	31,87	24	
71	4,72811,83062,3277	81219,8053,01	1,5189,07,95	56,80,97	31,87	24	
72	4,72812,64282,1330	81218,2863,93	1,5188,51,14	56,80,66	31,87	24	
73	4,72813,45500,4194	81216,7675,42	1,5187,94,33	56,80,34	31,87	24	
74	4,72814,26717,1869	81215,2487,48	1,5187,37,53	56,80,02	31,86	24	
75	4,72815,07932,4357	81213,7300,10	1,5186,80,73	56,79,70	31,86	24	
76	4,72815,89146,1657	81212,2113,29	1,5186,23,93	56,79,38	31,86	24	
77	4,72816,70358,3770	81210,6927,06	1,5185,67,14	56,79,06	31,86	24	
78	4,72817,51569,0697	81209,1741,38	1,5185,10,35	56,78,74	31,85	24	
79	4,72818,32778,2438	81207,6556,28	1,5184,53,56	56,78,43	31,85	24	
53480	4,72819,13985,8995	81206,1371,74	1,5183,96,78	56,78,11	31,85	24	
81	4,72819,95192,0366	81204,6187,78	1,5183,39,99	56,77,79	31,85	24	
82	4,72820,76396,6554	81203,1004,38	1,5182,83,22	56,77,47	31,84	24	
83	4,72821,57599,7559	81201,5821,54	1,5182,26,44	56,77,15	31,84	24	
84	4,72822,38801,3380	81200,0639,28	1,5181,69,67	56,76,83	31,84	24	
85	4,72823,20001,4019	81198,5457,58	1,5181,12,90	56,76,51	31,84	24	
86	4,72824,01199,9477	81197,0276,45	1,5180,56,14	56,76,20	31,84	24	
87	4,72824,82396,9753	81195,5095,89	1,5179,99,38	56,75,88	31,83	24	
88	4,72825,63592,4849	81193,9915,90	1,5179,42,62	56,75,56	31,83	24	
89	4,72826,44786,4765	81192,4736,47	1,5178,85,86	56,75,24	31,83	24	
53490	4,72827,25978,9502	81190,9557,61	1,5178,29,11	56,74,92	31,83	24	
91	4,72828,07169,9059	81189,4379,32	1,5177,72,36	56,74,60	31,82	24	
92	4,72828,88359,3439	81187,9201,60	1,5177,15,61	56,74,29	31,82	24	
93	4,72829,69547,2640	81186,4024,44	1,5176,58,87	56,73,97	31,82	24	
94	4,72830,50733,6665	81184,8847,86	1,5176,02,13	56,73,65	31,82	24	
95	4,72831,31918,5513	81183,3671,83	1,5175,45,39	56,73,33	31,81	24	
96	4,72832,13101,9184	81181,8496,38	1,5174,88,66	56,73,01	31,81	24	
97	4,72832,94283,7681	81180,3321,49	1,5174,31,93	56,72,70	31,81	24	
98	4,72833,75464,1002	81178,8147,17	1,5173,75,20	56,72,38	31,81	24	
99	4,72834,56642,9149	81177,2973,42	1,5173,18,48	56,72,06	31,80	24	
53500	4,72835,37820,2123	81175,7800,24	1,5172,61,76	56,71,74	31,80	24	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
53500	4,72835 37820 2123	81175 7800 24	1 5172 61 76	56 71 74	31 80	24	
1	4,72836 18995 9923	81174 2627 62	1 5172 05 04	56 71 42	31 80	24	
2	4,72837 00170 2551	81172 7455 57	1 5171 48 33	56 71 11	31 80	24	
3	4,72837 81343 0006	81171 2284 09	1 5170 91 62	56 70 79	31 79	24	
4	4,72838 62514 2290	81169 7113 17	1 5170 34 91	56 70 47	31 79	24	
5	4,72839 43683 9404	81168 1942 82	1 5169 78 20	56 70 15	31 79	24	
6	4,72840 24852 1346	81166 6773 04	1 5169 21 50	56 69 83	31 79	24	
7	4,72841 06018 8119	81165 1603 82	1 5168 64 80	56 69 52	31 79	24	
8	4,72841 87183 9723	81163 6435 18	1 5168 08 11	56 69 20	31 78	24	
9	4,72842 68347 6158	81162 1267 09	1 5167 51 42	56 68 88	31 78	24	
53510	4,72843 49509 7425	81160 6099 58	1 5166 94 73	56 68 56	31 78	24	
11	4,72844 30670 3525	81159 0932 63	1 5166 38 04	56 68 24	31 78	24	
12	4,72845 11829 4458	81157 5766 25	1 5165 81 36	56 67 93	31 77	24	
13	4,72845 92987 0224	81156 0600 44	1 5165 24 68	56 67 61	31 77	24	
14	4,72846 74143 0824	81154 5435 19	1 5164 68 01	56 67 29	31 77	24	
15	4,72847 55297 6260	81153 0270 51	1 5164 11 33	56 66 97	31 77	24	
16	4,72848 36450 6530	81151 5106 40	1 5163 54 66	56 66 66	31 76	24	
17	4,72849 17602 1636	81149 9942 85	1 5162 98 00	56 66 34	31 76	24	
18	4,72849 98752 1579	81148 4779 87	1 5162 41 33	56 66 02	31 76	24	
19	4,72850 79900 6359	81146 9617 46	1 5161 84 67	56 65 70	31 76	24	
53520	4,72851 61047 5977	81145 4455 61	1 5161 28 02	56 65 39	31 75	24	
21	4,72852 42193 0432	81143 9294 33	1 5160 71 36	56 65 07	31 75	24	
22	4,72853 23336 9727	81142 4133 62	1 5160 14 71	56 64 75	31 75	24	
23	4,72854 04479 3860	81140 8973 47	1 5159 58 06	56 64 43	31 75	24	
24	4,72854 85620 2834	81139 3813 89	1 5159 01 42	56 64 12	31 75	24	
25	4,72855 66759 6648	81137 8654 88	1 5158 44 78	56 63 80	31 74	24	
26	4,72856 47897 5302	81136 3496 43	1 5157 88 14	56 63 48	31 74	24	
27	4,72857 29033 8799	81134 8338 55	1 5157 31 50	56 63 16	31 74	24	
28	4,72858 10168 7137	81133 3181 23	1 5156 74 87	56 62 85	31 74	24	
29	4,72858 91302 0319	81131 8024 48	1 5156 18 24	56 62 53	31 73	24	
53530	4,72859 72433 8343	81130 2868 30	1 5155 61 62	56 62 21	31 73	24	
31	4,72860 53564 1211	81128 7712 68	1 5155 05 00	56 61 89	31 73	24	
32	4,72861 34692 8924	81127 2557 63	1 5154 48 38	56 61 58	31 73	24	
33	4,72862 15820 1482	81125 7403 15	1 5153 91 76	56 61 26	31 72	24	
34	4,72862 96945 8885	81124 2249 23	1 5153 35 15	56 60 94	31 72	24	
35	4,72863 78070 1134	81122 7095 88	1 5152 78 54	56 60 62	31 72	24	
36	4,72864 59192 8230	81121 1943 10	1 5152 21 93	56 60 31	31 72	24	
37	4,72865 40314 0173	81119 6790 88	1 5151 65 33	56 59 99	31 71	24	
38	4,72866 21433 6964	81118 1639 22	1 5151 08 73	56 59 67	31 71	24	
39	4,72867 02551 8603	81116 6488 14	1 5150 52 13	56 59 36	31 71	24	
53540	4,72867 83668 5091	81115 1337 62	1 5149 95 54	56 59 04	31 71	24	
41	4,72868 64783 6429	81113 6187 66	1 5149 38 95	56 58 72	31 70	24	
42	4,72869 45897 2617	81112 1038 27	1 5148 82 36	56 58 41	31 70	24	
43	4,72870 27009 3655	81110 5889 45	1 5148 25 78	56 58 09	31 70	24	
44	4,72871 08119 9544	81109 0741 19	1 5147 69 20	56 57 77	31 70	24	
45	4,72871 89229 0286	81107 5593 50	1 5147 12 62	56 57 45	31 70	24	
46	4,72872 70336 5879	81106 0446 37	1 5146 56 05	56 57 14	31 69	24	
47	4,72873 51442 6325	81104 5299 81	1 5145 99 47	56 56 82	31 69	24	
48	4,72874 32547 1625	81103 0153 82	1 5145 42 91	56 56 50	31 69	24	
49	4,72875 13650 1779	81101 5008 39	1 5144 86 34	56 56 19	31 69	24	
53550	4,72875 94751 6787	81099 9863 52	1 5144 29 78	56 55 87	31 68	24	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
53550	4,72875,94751,6787	81099,9863,52	1,5144,29,78	56,55,87	31,68	24	
51	4,72876,75851,6651	81098,4719,23	1,5143,73,22	56,55,55	31,68	24	
52	4,72877,56950,1370	81096,9575,49	1,5143,16,67	56,55,24	31,68	24	
53	4,72878,38047,0946	81095,4432,33	1,5142,60,11	56,54,92	31,68	24	
54	4,72879,19142,5378	81093,9289,73	1,5142,03,56	56,54,60	31,67	24	
55	4,72880,00236,4668	81092,4147,69	1,5141,47,02	56,54,29	31,67	24	
56	4,72880,81328,8815	81090,9006,22	1,5140,90,48	56,53,97	31,67	24	
57	4,72881,62419,7822	81089,3865,31	1,5140,33,94	56,53,65	31,67	24	
58	4,72882,43509,1687	81087,8724,98	1,5139,77,40	56,53,34	31,66	24	
59	4,72883,24597,0412	81086,3585,20	1,5139,20,87	56,53,02	31,66	24	
53560	4,72884,05683,3997	81084,8445,99	1,5138,64,34	56,52,70	31,66	24	
61	4,72884,86768,2443	81083,3307,35	1,5138,07,81	56,52,39	31,66	24	
62	4,72885,67851,5750	81081,8169,27	1,5137,51,28	56,52,07	31,66	24	
63	4,72886,48933,3920	81080,3031,76	1,5136,94,76	56,51,75	31,65	24	
64	4,72887,30013,6952	81078,7894,81	1,5136,38,25	56,51,44	31,65	24	
65	4,72888,11092,4846	81077,2758,43	1,5135,81,73	56,51,12	31,65	24	
66	4,72888,92169,7605	81075,7622,61	1,5135,25,22	56,50,80	31,65	24	
67	4,72889,73245,5227	81074,2487,36	1,5134,68,71	56,50,49	31,64	24	
68	4,72890,54319,7715	81072,7352,67	1,5134,12,21	56,50,17	31,64	24	
69	4,72891,35392,5067	81071,2218,55	1,5133,55,71	56,49,85	31,64	24	
53570	4,72892,16463,7286	81069,7084,99	1,5132,99,21	56,49,54	31,64	24	
71	4,72892,97533,4371	81068,1952,00	1,5132,42,71	56,49,22	31,63	24	
72	4,72893,78601,6323	81066,6819,57	1,5131,86,22	56,48,90	31,63	24	
73	4,72894,59668,3143	81065,1687,71	1,5131,29,73	56,48,59	31,63	24	
74	4,72895,40733,4830	81063,6556,41	1,5130,73,25	56,48,27	31,63	24	
75	4,72896,21797,1387	81062,1425,68	1,5130,16,76	56,47,96	31,62	24	
76	4,72897,02859,2812	81060,6295,51	1,5129,60,28	56,47,64	31,62	24	
77	4,72897,83919,9108	81059,1165,91	1,5129,03,81	56,47,32	31,62	24	
78	4,72898,64979,0274	81057,6036,87	1,5128,47,33	56,47,01	31,62	24	
79	4,72899,46036,6311	81056,0908,40	1,5127,90,86	56,46,69	31,61	24	
53580	4,72900,27092,7219	81054,5780,49	1,5127,34,40	56,46,37	31,61	24	
81	4,72901,08147,2999	81053,0653,15	1,5126,77,93	56,46,06	31,61	24	
82	4,72901,89200,3653	81051,5526,37	1,5126,21,47	56,45,74	31,61	24	
83	4,72902,70251,9179	81050,0400,15	1,5125,65,01	56,45,43	31,61	24	
84	4,72903,51301,9579	81048,5274,50	1,5125,08,56	56,45,11	31,60	24	
85	4,72904,32350,4854	81047,0149,42	1,5124,52,11	56,44,79	31,60	24	
86	4,72905,13397,5003	81045,5024,90	1,5123,95,66	56,44,48	31,60	24	
87	4,72905,94443,0028	81043,9900,94	1,5123,39,22	56,44,16	31,60	24	
88	4,72906,75486,9929	81042,4777,55	1,5122,82,77	56,43,85	31,59	24	
89	4,72907,56529,4706	81040,9654,72	1,5122,26,34	56,43,53	31,59	24	
53590	4,72908,37570,4361	81039,4532,46	1,5121,69,90	56,43,21	31,59	24	
91	4,72909,18609,8894	81037,9410,76	1,5121,13,47	56,42,90	31,59	24	
92	4,72909,99647,8304	81036,4289,62	1,5120,57,04	56,42,58	31,58	24	
93	4,72910,80684,2594	81034,9169,05	1,5120,00,61	56,42,27	31,58	24	
94	4,72911,61719,1763	81033,4049,05	1,5119,44,19	56,41,95	31,58	24	
95	4,72912,42752,5812	81031,8929,60	1,5118,87,77	56,41,64	31,58	24	
96	4,72913,23784,4742	81030,3810,73	1,5118,31,36	56,41,32	31,57	24	
97	4,72914,04814,8552	81028,8692,41	1,5117,74,94	56,41,00	31,57	24	
98	4,72914,85843,7245	81027,3574,66	1,5117,18,53	56,40,69	31,57	24	
99	4,72915,66871,0820	81025,8457,48	1,5116,62,13	56,40,37	31,57	24	
53600	4,72916,47896,9277	81024,3340,86	1,5116,05,72	56,40,06	31,57	24	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
53600	4,72916,47896,9277	81024,3340,86	1,5116,05,72	56,40,06	31,57	24	
1	4,72917,28921,2618	81022,8224,80	1,5115,49,32	56,39,74	31,56	24	
2	4,72918,09944,0843	81021,3109,31	1,5114,92,92	56,39,43	31,56	24	
3	4,72918,90965,3952	81019,7994,38	1,5114,36,53	56,39,11	31,56	24	
4	4,72919,71985,1946	81018,2880,01	1,5113,80,14	56,38,79	31,56	24	
5	4,72920,53003,4826	81016,7766,21	1,5113,23,75	56,38,48	31,55	24	
6	4,72921,34020,2593	81015,2652,97	1,5112,67,37	56,38,16	31,55	24	
7	4,72922,15035,5246	81013,7540,30	1,5112,10,98	56,37,85	31,55	24	
8	4,72922,96049,2786	81012,2428,19	1,5111,54,61	56,37,53	31,55	24	
9	4,72923,77061,5214	81010,7316,64	1,5110,98,23	56,37,22	31,54	24	
53610	4,72924,58072,2531	81009,2205,66	1,5110,41,86	56,36,90	31,54	24	
11	4,72925,39081,4736	81007,7095,24	1,5109,85,49	56,36,59	31,54	24	
12	4,72926,20089,1832	81006,1985,39	1,5109,29,12	56,36,27	31,54	24	
13	4,72927,01095,3817	81004,6876,10	1,5108,72,76	56,35,96	31,53	24	
14	4,72927,82100,0693	81003,1767,37	1,5108,16,40	56,35,64	31,53	24	
15	4,72928,63103,2460	81001,6659,20	1,5107,60,04	56,35,32	31,53	24	
16	4,72929,44104,9120	81000,1551,60	1,5107,03,69	56,35,01	31,53	24	
17	4,72930,25105,0671	80998,6444,57	1,5106,47,34	56,34,69	31,53	24	
18	4,72931,06103,7116	80997,1338,09	1,5105,90,99	56,34,38	31,52	24	
19	4,72931,87100,8454	80995,6232,18	1,5105,34,65	56,34,06	31,52	24	
53620	4,72932,68096,4686	80994,1126,84	1,5104,78,31	56,33,75	31,52	24	
21	4,72933,49090,5813	80992,6022,05	1,5104,21,97	56,33,43	31,52	24	
22	4,72934,30083,1835	80991,0917,83	1,5103,65,64	56,33,12	31,51	24	
23	4,72935,11074,2753	80989,5814,18	1,5103,09,31	56,32,80	31,51	24	
24	4,72935,92063,8567	80988,0711,09	1,5102,52,98	56,32,49	31,51	24	
25	4,72936,73051,9278	80986,5608,56	1,5101,96,65	56,32,17	31,51	23	
26	4,72937,54038,4887	80985,0506,59	1,5101,40,33	56,31,86	31,50	23	
27	4,72938,35023,5393	80983,5405,19	1,5100,84,01	56,31,54	31,50	23	
28	4,72939,16007,0798	80982,0304,35	1,5100,27,70	56,31,23	31,50	23	
29	4,72939,96989,1103	80980,5204,07	1,5099,71,39	56,30,91	31,50	23	
53630	4,72940,77969,6307	80979,0104,35	1,5099,15,08	56,30,60	31,49	23	
31	4,72941,58948,6411	80977,5005,20	1,5098,58,77	56,30,28	31,49	23	
32	4,72942,39926,1416	80975,9906,62	1,5098,02,47	56,29,97	31,49	23	
33	4,72943,20902,1323	80974,4808,59	1,5097,46,17	56,29,65	31,49	23	
34	4,72944,01876,6132	80972,9711,13	1,5096,89,87	56,29,34	31,49	23	
35	4,72944,82849,5843	80971,4614,23	1,5096,33,58	56,29,02	31,48	23	
36	4,72945,63821,0457	80969,9517,90	1,5095,77,29	56,28,71	31,48	23	
37	4,72946,44790,9975	80968,4422,12	1,5095,21,00	56,28,39	31,48	23	
38	4,72947,25759,4397	80966,9326,91	1,5094,64,72	56,28,08	31,48	23	
39	4,72948,06726,3724	80965,4232,27	1,5094,08,44	56,27,76	31,47	23	
53640	4,72948,87691,7956	80963,9138,18	1,5093,52,16	56,27,45	31,47	23	
41	4,72949,68655,7094	80962,4044,66	1,5092,95,88	56,27,13	31,47	23	
42	4,72950,49618,1139	80960,8951,70	1,5092,39,61	56,26,82	31,47	23	
43	4,72951,30579,0091	80959,3859,30	1,5091,83,34	56,26,50	31,46	23	
44	4,72952,11538,3950	80957,8767,47	1,5091,27,08	56,26,19	31,46	23	
45	4,72952,92496,2717	80956,3676,20	1,5090,70,82	56,25,88	31,46	23	
46	4,72953,73452,6394	80954,8585,49	1,5090,14,56	56,25,56	31,46	23	
47	4,72954,54407,4979	80953,3495,35	1,5089,58,30	56,25,25	31,45	23	
48	4,72955,35360,8474	80951,8405,76	1,5089,02,05	56,24,93	31,45	23	
49	4,72956,16312,6880	80950,3316,74	1,5088,45,80	56,24,62	31,45	23	
53650	4,72956,97263,0197	80948,8228,28	1,5087,89,56	56,24,30	31,45	23	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
53650	4,72956,97263,0197	80948,8228,28	1,5087,89,56	56,24,30	31,45	23	
51	4,72957,78211,8425	80947,3140,39	1,5087,33,31	56,23,99	31,45	23	
52	4,72958,59159,1566	80945,8053,06	1,5086,77,07	56,23,67	31,44	23	
53	4,72959,40104,9619	80944,2966,29	1,5086,20,84	56,23,36	31,44	23	
54	4,72960,21049,2585	80942,7880,08	1,5085,64,60	56,23,05	31,44	23	
55	4,72961,01992,0465	80941,2794,43	1,5085,08,37	56,22,73	31,44	23	
56	4,72961,82933,3260	80939,7709,35	1,5084,52,14	56,22,42	31,43	23	
57	4,72962,63873,0969	80938,2624,83	1,5083,95,92	56,22,10	31,43	23	
58	4,72963,44811,3594	80936,7540,87	1,5083,39,70	56,21,79	31,43	23	
59	4,72964,25748,1135	80935,2457,47	1,5082,83,48	56,21,47	31,43	23	
53660	4,72965,06683,3592	80933,7374,63	1,5082,27,27	56,21,16	31,42	23	
61	4,72965,87617,0967	80932,2292,36	1,5081,71,06	56,20,84	31,42	23	
62	4,72966,68549,3259	80930,7210,65	1,5081,14,85	56,20,53	31,42	23	
63	4,72967,49480,0470	80929,2129,50	1,5080,58,64	56,20,22	31,42	23	
64	4,72968,30409,2599	80927,7048,92	1,5080,02,44	56,19,90	31,42	23	
65	4,72969,11336,9648	80926,1968,89	1,5079,46,24	56,19,59	31,41	23	
66	4,72969,92263,1617	80924,6889,43	1,5078,90,04	56,19,27	31,41	23	
67	4,72970,73187,8506	80923,1810,53	1,5078,33,85	56,18,96	31,41	23	
68	4,72971,54111,0317	80921,6732,19	1,5077,77,66	56,18,65	31,41	23	
69	4,72972,35032,7049	80920,1654,41	1,5077,21,48	56,18,33	31,40	23	
53670	4,72973,15952,8704	80918,6577,20	1,5076,65,29	56,18,02	31,40	23	
71	4,72973,96871,5281	80917,1500,55	1,5076,09,11	56,17,70	31,40	23	
72	4,72974,77788,6781	80915,6424,46	1,5075,52,93	56,17,39	31,40	23	
73	4,72975,58704,3206	80914,1348,93	1,5074,96,76	56,17,08	31,39	23	
74	4,72976,39618,4555	80912,6273,96	1,5074,40,59	56,16,76	31,39	23	
75	4,72977,20531,0829	80911,1199,55	1,5073,84,42	56,16,45	31,39	23	
76	4,72978,01442,2028	80909,6125,71	1,5073,28,26	56,16,13	31,39	23	
77	4,72978,82351,8154	80908,1052,43	1,5072,72,10	56,15,82	31,38	23	
78	4,72979,63259,9206	80906,5979,70	1,5072,15,94	56,15,51	31,38	23	
79	4,72980,44166,5186	80905,0907,55	1,5071,59,78	56,15,19	31,38	23	
53680	4,72981,25071,6094	80903,5835,95	1,5071,03,63	56,14,88	31,38	23	
81	4,72982,05975,1930	80902,0764,91	1,5070,47,48	56,14,56	31,38	23	
82	4,72982,86877,2694	80900,5694,44	1,5069,91,34	56,14,25	31,37	23	
83	4,72983,67777,8389	80899,0624,52	1,5069,35,19	56,13,94	31,37	23	
84	4,72984,48676,9013	80897,5555,17	1,5068,79,06	56,13,62	31,37	23	
85	4,72985,29574,4569	80896,0486,38	1,5068,22,92	56,13,31	31,37	23	
86	4,72986,10470,5055	80894,5418,15	1,5067,66,79	56,13,00	31,36	23	
87	4,72986,91365,0473	80893,0350,48	1,5067,10,66	56,12,68	31,36	23	
88	4,72987,72258,0824	80891,5283,38	1,5066,54,53	56,12,37	31,36	23	
89	4,72988,53149,6107	80890,0216,83	1,5065,98,41	56,12,06	31,36	23	
53690	4,72989,34039,6324	80888,5150,85	1,5065,42,28	56,11,74	31,35	23	
91	4,72990,14928,1475	80887,0085,42	1,5064,86,17	56,11,43	31,35	23	
92	4,72990,95815,1560	80885,5020,56	1,5064,30,05	56,11,11	31,35	23	
93	4,72991,76700,6581	80883,9956,26	1,5063,73,94	56,10,80	31,35	23	
94	4,72992,57584,6537	80882,4892,52	1,5063,17,83	56,10,49	31,34	23	
95	4,72993,38467,1429	80880,9829,34	1,5062,61,73	56,10,17	31,34	23	
96	4,72994,19348,1259	80879,4766,73	1,5062,05,63	56,09,86	31,34	23	
97	4,72995,00227,6025	80877,9704,67	1,5061,49,53	56,09,55	31,34	23	
98	4,72995,81105,5730	80876,4643,18	1,5060,93,43	56,09,23	31,34	23	
99	4,72996,61982,0373	80874,9582,24	1,5060,37,34	56,08,92	31,33	23	
53700	4,72997,42856,9956	80873,4521,87	1,5059,81,25	56,08,61	31,33	23	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
53700	4,72997 42856 9956	80873 4521 87	1 5059 81 25	56 08 61	31 33	23	
1	4,72998 23730 4477	80871 9462 06	1 5059 25 17	56 08 29	31 33	23	
2	4,72999 04602 3939	80870 4402 80	1 5058 69 08	56 07 98	31 33	23	
3	4,72999 85472 8342	80868 9344 11	1 5058 13 00	56 07 67	31 32	23	
4	4,73000 66341 7686	80867 4285 98	1 5057 56 93	56 07 35	31 32	23	
5	4,73001 47209 1972	80865 9228 41	1 5057 00 85	56 07 04	31 32	23	
6	4,73002 28075 1201	80864 4171 41	1 5056 44 78	56 06 73	31 32	23	
7	4,73003 08939 5372	80862 9114 96	1 5055 88 72	56 06 41	31 31	23	
8	4,73003 89802 4487	80861 4059 07	1 5055 32 65	56 06 10	31 31	23	
9	4,73004 70663 8546	80859 9003 74	1 5054 76 59	56 05 79	31 31	23	
53710	4,73005 51523 7550	80858 3948 98	1 5054 20 53	56 05 48	31 31	23	
11	4,73006 32382 1499	80856 8894 77	1 5053 64 48	56 05 16	31 31	23	
12	4,73007 13239 0394	80855 3841 13	1 5053 08 43	56 04 85	31 30	23	
13	4,73007 94094 4235	80853 8788 04	1 5052 52 38	56 04 54	31 30	23	
14	4,73008 74948 3023	80852 3735 52	1 5051 96 33	56 04 22	31 30	23	
15	4,73009 55800 6758	80850 8683 56	1 5051 40 29	56 03 91	31 30	23	
16	4,73010 36651 5442	80849 3632 15	1 5050 84 25	56 03 60	31 29	23	
17	4,73011 17500 9074	80847 8581 31	1 5050 28 21	56 03 28	31 29	23	
18	4,73011 98348 7655	80846 3531 03	1 5049 72 18	56 02 97	31 29	23	
19	4,73012 79195 1186	80844 8481 31	1 5049 16 15	56 02 66	31 29	23	
53720	4,73013 60039 9668	80843 3432 15	1 5048 60 13	56 02 35	31 28	23	
21	4,73014 40883 3100	80841 8383 54	1 5048 04 10	56 02 03	31 28	23	
22	4,73015 21725 1483	80840 3335 50	1 5047 48 08	56 01 72	31 28	23	
23	4,73016 02565 4819	80838 8288 02	1 5046 92 06	56 01 41	31 28	23	
24	4,73016 83404 3107	80837 3241 10	1 5046 36 05	56 01 09	31 28	23	
25	4,73017 64241 6348	80835 8194 74	1 5045 80 04	56 00 78	31 27	23	
26	4,73018 45077 4543	80834 3148 94	1 5045 24 03	56 00 47	31 27	23	
27	4,73019 25911 7692	80832 8103 70	1 5044 68 03	56 00 16	31 27	23	
28	4,73020 06744 5795	80831 3059 02	1 5044 12 03	55 99 84	31 27	23	
29	4,73020 87575 8854	80829 8014 90	1 5043 56 03	55 99 53	31 26	23	
53730	4,73021 68405 6869	80828 2971 34	1 5043 00 03	55 99 22	31 26	23	
31	4,73022 49233 9841	80826 7928 34	1 5042 44 04	55 98 91	31 26	23	
32	4,73023 30060 7769	80825 2885 90	1 5041 88 05	55 98 59	31 26	23	
33	4,73024 10886 0655	80823 7844 02	1 5041 32 06	55 98 28	31 25	23	
34	4,73024 91709 8499	80822 2802 70	1 5040 76 08	55 97 97	31 25	23	
35	4,73025 72532 1302	80820 7761 94	1 5040 20 10	55 97 66	31 25	23	
36	4,73026 53352 9064	80819 2721 74	1 5039 64 13	55 97 34	31 25	23	
37	4,73027 34172 1785	80817 7682 09	1 5039 08 15	55 97 03	31 24	23	
38	4,73028 14989 9467	80816 2643 01	1 5038 52 18	55 96 72	31 24	23	
39	4,73028 95806 2110	80814 7604 49	1 5037 96 21	55 96 41	31 24	23	
53740	4,73029 76620 9715	80813 2566 53	1 5037 40 25	55 96 09	31 24	23	
41	4,73030 57434 2281	80811 7529 13	1 5036 84 29	55 95 78	31 24	23	
42	4,73031 38245 9811	80810 2492 28	1 5036 28 33	55 95 47	31 23	23	
43	4,73032 19056 2303	80808 7456 00	1 5035 72 38	55 95 16	31 23	23	
44	4,73032 99864 9759	80807 2420 28	1 5035 16 43	55 94 84	31 23	23	
45	4,73033 80672 2179	80805 7385 11	1 5034 60 48	55 94 53	31 23	23	
46	4,73034 61477 9564	80804 2350 51	1 5034 04 53	55 94 22	31 22	23	
47	4,73035 42282 1915	80802 7316 46	1 5033 48 59	55 93 91	31 22	23	
48	4,73036 23084 9231	80801 2282 98	1 5032 92 65	55 93 60	31 22	23	
49	4,73037 03886 1514	80799 7250 05	1 5032 36 71	55 93 28	31 22	23	
53750	4,73037 84685 8764	80798 2217 68	1 5031 80 78	55 92 97	31 21	23	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
53750	4,73037,84685,8764	80798,2217,68	1,5031,80,78	55,92,97	31,21	23	
51	4,73038,65484,0982	80796,7185,88	1,5031,24,85	55,92,66	31,21	23	
52	4,73039,46280,8168	80795,2154,63	1,5030,68,93	55,92,35	31,21	23	
53	4,73040,27076,0322	80793,7123,94	1,5030,13,00	55,92,03	31,21	23	
54	4,73041,07869,7446	80792,2093,81	1,5029,57,08	55,91,72	31,21	23	
55	4,73041,88661,9540	80790,7064,24	1,5029,01,16	55,91,41	31,20	23	
56	4,73042,69452,6604	80789,2035,23	1,5028,45,25	55,91,10	31,20	23	
57	4,73043,50241,8640	80787,7006,77	1,5027,89,34	55,90,79	31,20	23	
58	4,73044,31029,5646	80786,1978,88	1,5027,33,43	55,90,47	31,20	23	
59	4,73045,11815,7625	80784,6951,54	1,5026,77,53	55,90,16	31,19	23	
53760	4,73045,92600,4577	80783,1924,77	1,5026,21,62	55,89,85	31,19	23	
61	4,73046,73383,6502	80781,6898,55	1,5025,65,73	55,89,54	31,19	23	
62	4,73047,54165,3400	80780,1872,90	1,5025,09,83	55,89,23	31,19	23	
63	4,73048,34945,5273	80778,6847,80	1,5024,53,94	55,88,91	31,18	23	
64	4,73049,15724,2121	80777,1823,26	1,5023,98,05	55,88,60	31,18	23	
65	4,73049,96501,3944	80775,6799,28	1,5023,42,16	55,88,29	31,18	23	
66	4,73050,77277,0743	80774,1775,86	1,5022,86,28	55,87,98	31,18	23	
67	4,73051,58051,2519	80772,6752,99	1,5022,30,40	55,87,67	31,18	23	
68	4,73052,38823,9272	80771,1730,69	1,5021,74,52	55,87,36	31,17	23	
69	4,73053,19595,1003	80769,6708,94	1,5021,18,65	55,87,04	31,17	23	
53770	4,73054,00364,7712	80768,1687,76	1,5020,62,78	55,86,73	31,17	23	
71	4,73054,81132,9400	80766,6667,13	1,5020,06,91	55,86,42	31,17	23	
72	4,73055,61899,6067	80765,1647,06	1,5019,51,05	55,86,11	31,16	23	
73	4,73056,42664,7714	80763,6627,55	1,5018,95,19	55,85,80	31,16	23	
74	4,73057,23428,4341	80762,1608,60	1,5018,39,33	55,85,49	31,16	23	
75	4,73058,04190,5950	80760,6590,21	1,5017,83,47	55,85,17	31,16	23	
76	4,73058,84951,2540	80759,1572,37	1,5017,27,62	55,84,86	31,15	23	
77	4,73059,65710,4113	80757,6555,09	1,5016,71,77	55,84,55	31,15	23	
78	4,73060,46468,0668	80756,1538,38	1,5016,15,93	55,84,24	31,15	23	
79	4,73061,27224,2206	80754,6522,22	1,5015,60,09	55,83,93	31,15	23	
53780	4,73062,07978,8728	80753,1506,62	1,5015,04,25	55,83,62	31,14	23	
81	4,73062,88732,0235	80751,6491,57	1,5014,48,41	55,83,30	31,14	23	
82	4,73063,69483,6726	80750,1477,09	1,5013,92,58	55,82,99	31,14	23	
83	4,73064,50233,8204	80748,6463,16	1,5013,36,75	55,82,68	31,14	23	
84	4,73065,30982,4667	80747,1449,80	1,5012,80,92	55,82,37	31,14	23	
85	4,73066,11729,6117	80745,6436,99	1,5012,25,10	55,82,06	31,13	23	
86	4,73066,92475,2554	80744,1424,74	1,5011,69,28	55,81,75	31,13	23	
87	4,73067,73219,3978	80742,6413,04	1,5011,13,46	55,81,44	31,13	23	
88	4,73068,53962,0391	80741,1401,91	1,5010,57,64	55,81,13	31,13	23	
89	4,73069,34703,1793	80739,6391,33	1,5010,01,83	55,80,81	31,12	23	
53790	4,73070,15442,8185	80738,1381,31	1,5009,46,03	55,80,50	31,12	23	
91	4,73070,96180,9566	80736,6371,85	1,5008,90,22	55,80,19	31,12	23	
92	4,73071,76917,5938	80735,1362,95	1,5008,34,42	55,79,88	31,12	23	
93	4,73072,57652,7301	80733,6354,61	1,5007,78,62	55,79,57	31,11	23	
94	4,73073,38386,3655	80732,1346,82	1,5007,22,82	55,79,26	31,11	23	
95	4,73074,19118,5002	80730,6339,59	1,5006,67,03	55,78,95	31,11	23	
96	4,73074,99849,1342	80729,1332,92	1,5006,11,24	55,78,64	31,11	23	
97	4,73075,80578,2675	80727,6326,81	1,5005,55,46	55,78,32	31,11	23	
98	4,73076,61305,9001	80726,1321,26	1,5004,99,67	55,78,01	31,10	23	
99	4,73077,42032,0323	80724,6316,26	1,5004,43,89	55,77,70	31,10	23	
53800	4,73078,22756,6639	80723,1311,82	1,5003,88,12	55,77,39	31,10	23	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
53800	4,73078,22756,6639	80723,1311,82	1,5003,88,12	55,77,39	31,10	23	
1	4,73079,03479,7951	80721,6307,94	1,5003,32,34	55,77,08	31,10	23	
2	4,73079,84201,4259	80720,1304,62	1,5002,76,57	55,76,77	31,09	23	
3	4,73080,64921,5563	80718,6301,85	1,5002,20,80	55,76,46	31,09	23	
4	4,73081,45640,1865	80717,1299,64	1,5001,65,04	55,76,15	31,09	23	
5	4,73082,26357,3165	80715,6297,99	1,5001,09,28	55,75,84	31,09	23	
6	4,73083,07072,9463	80714,1296,90	1,5000,53,52	55,75,53	31,08	23	
7	4,73083,87787,0760	80712,6296,36	1,4999,97,76	55,75,22	31,08	23	
8	4,73084,68499,7056	80711,1296,39	1,4999,42,01	55,74,90	31,08	23	
9	4,73085,49210,8352	80709,6296,97	1,4998,86,26	55,74,59	31,08	23	
53810	4,73086,29920,4649	80708,1298,10	1,4998,30,52	55,74,28	31,08	23	
11	4,73087,10628,5947	80706,6299,80	1,4997,74,77	55,73,97	31,07	23	
12	4,73087,91335,2247	80705,1302,05	1,4997,19,03	55,73,66	31,07	23	
13	4,73088,72040,3549	80703,6304,86	1,4996,63,30	55,73,35	31,07	23	
14	4,73089,52743,9854	80702,1308,23	1,4996,07,56	55,73,04	31,07	23	
15	4,73090,33446,1162	80700,6312,15	1,4995,51,83	55,72,73	31,06	23	
16	4,73091,14146,7475	80699,1316,63	1,4994,96,11	55,72,42	31,06	23	
17	4,73091,94845,8791	80697,6321,67	1,4994,40,38	55,72,11	31,06	23	
18	4,73092,75543,5113	80696,1327,27	1,4993,84,66	55,71,80	31,06	23	
19	4,73093,56239,6440	80694,6333,42	1,4993,28,94	55,71,49	31,05	23	
53820	4,73094,36934,2774	80693,1340,13	1,4992,73,23	55,71,18	31,05	23	
21	4,73095,17627,4114	80691,6347,40	1,4992,17,52	55,70,87	31,05	23	
22	4,73095,98319,0461	80690,1355,22	1,4991,61,81	55,70,56	31,05	23	
23	4,73096,79009,1816	80688,6363,61	1,4991,06,10	55,70,24	31,05	23	
24	4,73097,59697,8180	80687,1372,55	1,4990,50,40	55,69,93	31,04	23	
25	4,73098,40384,9552	80685,6382,04	1,4989,94,70	55,69,62	31,04	23	
26	4,73099,21070,5935	80684,1392,09	1,4989,39,00	55,69,31	31,04	23	
27	4,73100,01754,7327	80682,6402,70	1,4988,83,31	55,69,00	31,04	23	
28	4,73100,82437,3729	80681,1413,87	1,4988,27,62	55,68,69	31,03	23	
29	4,73101,63118,5143	80679,6425,60	1,4987,71,93	55,68,38	31,03	23	
53830	4,73102,43798,1569	80678,1437,88	1,4987,16,25	55,68,07	31,03	23	
31	4,73103,24476,3007	80676,6450,71	1,4986,60,57	55,67,76	31,03	23	
32	4,73104,05152,9457	80675,1464,11	1,4986,04,89	55,67,45	31,02	23	
33	4,73104,85828,0921	80673,6478,06	1,4985,49,22	55,67,14	31,02	23	
34	4,73105,66501,7400	80672,1492,57	1,4984,93,55	55,66,83	31,02	23	
35	4,73106,47173,8892	80670,6507,63	1,4984,37,88	55,66,52	31,02	23	
36	4,73107,27844,5400	80669,1523,25	1,4983,82,21	55,66,21	31,02	23	
37	4,73108,08513,6923	80667,6539,43	1,4983,26,55	55,65,90	31,01	23	
38	4,73108,89181,3462	80666,1556,16	1,4982,70,89	55,65,59	31,01	23	
39	4,73109,69847,5019	80664,6573,46	1,4982,15,23	55,65,28	31,01	23	
53840	4,73110,50512,1592	80663,1591,30	1,4981,59,58	55,64,97	31,01	23	
41	4,73111,31175,3183	80661,6609,71	1,4981,03,93	55,64,66	31,00	23	
42	4,73112,11836,9793	80660,1628,67	1,4980,48,29	55,64,35	31,00	23	
43	4,73112,92497,1422	80658,6648,19	1,4979,92,64	55,64,04	31,00	23	
44	4,73113,73155,8070	80657,1668,26	1,4979,37,00	55,63,73	31,00	23	
45	4,73114,53812,9738	80655,6688,89	1,4978,81,36	55,63,42	30,99	23	
46	4,73115,34468,6427	80654,1710,08	1,4978,25,73	55,63,11	30,99	23	
47	4,73116,15122,8137	80652,6731,82	1,4977,70,10	55,62,80	30,99	23	
48	4,73116,95775,4869	80651,1754,12	1,4977,14,47	55,62,49	30,99	23	
49	4,73117,76426,6623	80649,6776,97	1,4976,58,85	55,62,18	30,99	23	
53850	4,73118,57076,3400	80648,1800,38	1,4976,03,22	55,61,87	30,98	23	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
53850	4,73118,57076,3400	80648,1800,38	1,4976,03,22	55,61,87	30,98	23	
51	4,73119,37724,5200	80646,6824,35	1,4975,47,61	55,61,56	30,98	23	
52	4,73120,18371,2025	80645,1848,88	1,4974,91,99	55,61,25	30,98	23	
53	4,73120,99016,3874	80643,6873,96	1,4974,36,38	55,60,94	30,98	23	
54	4,73121,79660,0748	80642,1899,59	1,4973,80,77	55,60,63	30,97	23	
55	4,73122,60302,2647	80640,6925,78	1,4973,25,16	55,60,32	30,97	23	
56	4,73123,40942,9573	80639,1952,53	1,4972,69,56	55,60,01	30,97	23	
57	4,73124,21582,1526	80637,6979,84	1,4972,13,96	55,59,70	30,97	23	
58	4,73125,02219,8505	80636,2007,70	1,4971,58,36	55,59,39	30,96	23	
59	4,73125,82856,0513	80634,7036,11	1,4971,02,77	55,59,08	30,96	23	
53860	4,73126,63490,7549	80633,2065,09	1,4970,47,18	55,58,77	30,96	23	
61	4,73127,44123,9614	80631,7094,61	1,4969,91,59	55,58,46	30,96	23	
62	4,73128,24755,6709	80630,2124,70	1,4969,36,00	55,58,15	30,96	23	
63	4,73129,05385,8834	80628,7155,34	1,4968,80,42	55,57,84	30,95	23	
64	4,73129,86014,5989	80627,2186,53	1,4968,24,84	55,57,54	30,95	23	
65	4,73130,66641,8175	80625,7218,29	1,4967,69,27	55,57,23	30,95	23	
66	4,73131,47267,5394	80624,2250,59	1,4967,13,70	55,56,92	30,95	23	
67	4,73132,27891,7644	80622,7283,46	1,4966,58,13	55,56,61	30,94	23	
68	4,73133,08514,4928	80621,2316,87	1,4966,02,56	55,56,30	30,94	23	
69	4,73133,89135,7245	80619,7350,85	1,4965,47,00	55,55,99	30,94	23	
53870	4,73134,69755,4595	80618,2385,38	1,4964,91,44	55,55,68	30,94	23	
71	4,73135,50373,6981	80616,7420,46	1,4964,35,88	55,55,37	30,94	23	
72	4,73136,30990,4401	80615,2456,11	1,4963,80,33	55,55,06	30,93	23	
73	4,73137,11605,6857	80613,7492,30	1,4963,24,78	55,54,75	30,93	23	
74	4,73137,92219,4350	80612,2529,05	1,4962,69,23	55,54,44	30,93	23	
75	4,73138,72831,6879	80610,7566,36	1,4962,13,69	55,54,13	30,93	23	
76	4,73139,53442,4445	80609,2604,23	1,4961,58,14	55,53,82	30,92	23	
77	4,73140,34051,7049	80607,7642,64	1,4961,02,61	55,53,51	30,92	23	
78	4,73141,14659,4692	80606,2681,62	1,4960,47,07	55,53,20	30,92	23	
79	4,73141,95265,7374	80604,7721,15	1,4959,91,54	55,52,89	30,92	23	
53880	4,73142,75870,5095	80603,2761,23	1,4959,36,01	55,52,59	30,91	23	
81	4,73143,56473,7856	80601,7801,87	1,4958,80,48	55,52,28	30,91	23	
82	4,73144,37075,5658	80600,2843,07	1,4958,24,96	55,51,97	30,91	23	
83	4,73145,17675,8501	80598,7884,82	1,4957,69,44	55,51,66	30,91	23	
84	4,73145,98274,6386	80597,2927,12	1,4957,13,93	55,51,35	30,91	23	
85	4,73146,78871,9313	80595,7969,98	1,4956,58,41	55,51,04	30,90	23	
86	4,73147,59467,7283	80594,3013,40	1,4956,02,90	55,50,73	30,90	23	
87	4,73148,40062,0296	80592,8057,37	1,4955,47,39	55,50,42	30,90	23	
88	4,73149,20654,8354	80591,3101,90	1,4954,91,89	55,50,11	30,90	23	
89	4,73150,01246,1456	80589,8146,98	1,4954,36,39	55,49,80	30,89	23	
53890	4,73150,81835,9603	80588,3192,61	1,4953,80,89	55,49,50	30,89	23	
91	4,73151,62424,2795	80586,8238,81	1,4953,25,40	55,49,19	30,89	23	
92	4,73152,43011,1034	80585,3285,55	1,4952,69,90	55,48,88	30,89	23	
93	4,73153,23596,4320	80583,8332,85	1,4952,14,42	55,48,57	30,88	23	
94	4,73154,04180,2652	80582,3380,71	1,4951,58,93	55,48,26	30,88	23	
95	4,73154,84762,6033	80580,8429,12	1,4951,03,45	55,47,95	30,88	23	
96	4,73155,65343,4462	80579,3478,08	1,4950,47,97	55,47,64	30,88	23	
97	4,73156,45922,7940	80577,8527,60	1,4949,92,49	55,47,33	30,88	23	
98	4,73157,26500,6468	80576,3577,68	1,4949,37,02	55,47,02	30,87	23	
99	4,73158,07077,0046	80574,8628,31	1,4948,81,55	55,46,72	30,87	23	
53900	4,73158,87651,8674	80573,3679,49	1,4948,26,08	55,46,41	30,87	23	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
53900	4,73158 87651 8674	80573 3679 49	1,4948 26 08	55 46 41	30 87	23	
1	4,73159 68225 2353	80571 8731 23	1,4947 70 62	55 46 10	30 87	23	
2	4,73160 48797 1085	80570 3783 53	1,4947 15 15	55 45 79	30 86	23	
3	4,73161 29367 4868	80568 8836 38	1,4946 59 70	55 45 48	30 86	23	
4	4,73162 09936 3705	80567 3889 78	1,4946 04 24	55 45 17	30 86	23	
5	4,73162 90503 7594	80565 8943 74	1,4945 48 79	55 44 86	30 86	23	
6	4,73163 71069 6538	80564 3998 25	1,4944 93 34	55 44 56	30 85	23	
7	4,73164 51634 0536	80562 9053 31	1,4944 37 90	55 44 25	30 85	23	
8	4,73165 32196 9590	80561 4108 94	1,4943 82 45	55 43 94	30 85	23	
9	4,73166 12758 3699	80559 9165 11	1,4943 27 01	55 43 63	30 85	23	
53910	4,73166 93318 2864	80558 4221 84	1,4942 71 58	55 43 32	30 85	23	
11	4,73167 73876 7085	80556 9279 13	1,4942 16 14	55 43 01	30 84	23	
12	4,73168 54433 6365	80555 4336 96	1,4941 60 71	55 42 70	30 84	23	
13	4,73169 34989 0702	80553 9395 36	1,4941 05 29	55 42 40	30 84	23	
14	4,73170 15543 0097	80552 4454 30	1,4940 49 86	55 42 09	30 84	23	
15	4,73170 96095 4551	80550 9513 81	1,4939 94 44	55 41 78	30 83	23	
16	4,73171 76646 4065	80549 4573 86	1,4939 39 03	55 41 47	30 83	23	
17	4,73172 57195 8639	80547 9634 47	1,4938 83 61	55 41 16	30 83	23	
18	4,73173 37743 8273	80546 4695 63	1,4938 28 20	55 40 85	30 83	23	
19	4,73174 18290 2969	80544 9757 35	1,4937 72 79	55 40 55	30 83	23	
53920	4,73174 98835 2726	80543 4819 62	1,4937 17 38	55 40 24	30 82	23	
21	4,73175 79378 7546	80541 9882 45	1,4936 61 98	55 39 93	30 82	23	
22	4,73176 59920 7428	80540 4945 83	1,4936 06 58	55 39 62	30 82	23	
23	4,73177 40461 2374	80539 0009 77	1,4935 51 19	55 39 31	30 82	23	
24	4,73178 21000 2384	80537 5074 25	1,4934 95 79	55 39 01	30 81	23	
25	4,73179 01537 7458	80536 0139 30	1,4934 40 40	55 38 70	30 81	23	
26	4,73179 82073 7598	80534 5204 89	1,4933 85 02	55 38 39	30 81	23	
27	4,73180 62608 2802	80533 0271 04	1,4933 29 63	55 38 08	30 81	23	
28	4,73181 43141 3073	80531 5337 74	1,4932 74 25	55 37 77	30 80	23	
29	4,73182 23672 8411	80530 0405 00	1,4932 18 87	55 37 46	30 80	23	
53930	4,73183 04202 8816	80528 5472 81	1,4931 63 50	55 37 16	30 80	23	
31	4,73183 84731 4289	80527 0541 18	1,4931 08 13	55 36 85	30 80	23	
32	4,73184 65258 4830	80525 5610 10	1,4930 52 76	55 36 54	30 80	23	
33	4,73185 45784 0440	80524 0679 57	1,4929 97 39	55 36 23	30 79	23	
34	4,73186 26308 1120	80522 5749 60	1,4929 42 03	55 35 92	30 79	23	
35	4,73187 06830 6869	80521 0820 18	1,4928 86 67	55 35 62	30 79	23	
36	4,73187 87351 7690	80519 5891 31	1,4928 31 32	55 35 31	30 79	23	
37	4,73188 67871 3581	80518 0963 00	1,4927 75 96	55 35 00	30 78	23	
38	4,73189 48389 4544	80516 6035 24	1,4927 20 61	55 34 69	30 78	23	
39	4,73190 28906 0579	80515 1108 03	1,4926 65 27	55 34 39	30 78	23	
53940	4,73191 09421 1687	80513 6181 38	1,4926 09 92	55 34 08	30 78	23	
41	4,73191 89934 7869	80512 1255 28	1,4925 54 58	55 33 77	30 77	23	
42	4,73192 70446 9124	80510 6329 73	1,4924 99 24	55 33 46	30 77	23	
43	4,73193 50957 5454	80509 1404 74	1,4924 43 91	55 33 15	30 77	23	
44	4,73194 31466 6858	80507 6480 30	1,4923 88 58	55 32 85	30 77	23	
45	4,73195 11974 3339	80506 1556 41	1,4923 33 25	55 32 54	30 77	23	
46	4,73195 92480 4895	80504 6633 08	1,4922 77 92	55 32 23	30 76	23	
47	4,73196 72985 1528	80503 1710 30	1,4922 22 60	55 31 92	30 76	23	
48	4,73197 53488 3238	80501 6788 08	1,4921 67 28	55 31 62	30 76	23	
49	4,73198 33990 0027	80500 1866 40	1,4921 11 97	55 31 31	30 76	23	
53950	4,73199 14490 1893	80498 6945 28	1,4920 56 65	55 31 00	30 75	23	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
53950	4,73199,14490,1893	80498,6945,28	1,4920,56,65	55,31,00	30,75	23	
51	4,73199,94988,8838	80497,2024,72	1,4920,01,34	55,30,69	30,75	23	
52	4,73200,75486,0863	80495,7104,70	1,4919,46,04	55,30,39	30,75	23	
53	4,73201,55981,7968	80494,2185,24	1,4918,90,73	55,30,08	30,75	23	
54	4,73202,36476,0153	80492,7266,34	1,4918,35,43	55,29,77	30,75	23	
55	4,73203,16968,7419	80491,2347,98	1,4917,80,13	55,29,46	30,74	23	
56	4,73203,97459,9767	80489,7430,18	1,4917,24,84	55,29,16	30,74	23	
57	4,73204,77949,7197	80488,2512,93	1,4916,69,55	55,28,85	30,74	23	
58	4,73205,58437,9710	80486,7596,24	1,4916,14,26	55,28,54	30,74	23	
59	4,73206,38924,7307	80485,2680,09	1,4915,58,97	55,28,23	30,73	23	
53960	4,73207,19409,9987	80483,7764,50	1,4915,03,69	55,27,93	30,73	23	
61	4,73207,99893,7751	80482,2849,47	1,4914,48,41	55,27,62	30,73	23	
62	4,73208,80376,0601	80480,7934,98	1,4913,93,14	55,27,31	30,73	23	
63	4,73209,60856,8536	80479,3021,05	1,4913,37,86	55,27,00	30,72	23	
64	4,73210,41336,1557	80477,8107,67	1,4912,82,59	55,26,70	30,72	23	
65	4,73211,21813,9664	80476,3194,85	1,4912,27,33	55,26,39	30,72	23	
66	4,73212,02290,2859	80474,8282,57	1,4911,72,06	55,26,08	30,72	23	
67	4,73212,82765,1142	80473,3370,85	1,4911,16,80	55,25,78	30,72	23	
68	4,73213,63238,4513	80471,8459,69	1,4910,61,54	55,25,47	30,71	23	
69	4,73214,43710,2972	80470,3549,07	1,4910,06,29	55,25,16	30,71	23	
53970	4,73215,24180,6521	80468,8639,01	1,4909,51,04	55,24,85	30,71	23	
71	4,73216,04649,5160	80467,3729,50	1,4908,95,79	55,24,55	30,71	23	
72	4,73216,85116,8890	80465,8820,54	1,4908,40,54	55,24,24	30,70	23	
73	4,73217,65582,7710	80464,3912,13	1,4907,85,30	55,23,93	30,70	23	
74	4,73218,46047,1623	80462,9004,28	1,4907,30,06	55,23,63	30,70	23	
75	4,73219,26510,0627	80461,4096,98	1,4906,74,83	55,23,32	30,70	23	
76	4,73220,06971,4724	80459,9190,23	1,4906,19,59	55,23,01	30,70	23	
77	4,73220,87431,3914	80458,4284,04	1,4905,64,36	55,22,71	30,69	23	
78	4,73221,67889,8198	80456,9378,39	1,4905,09,13	55,22,40	30,69	23	
79	4,73222,48346,7576	80455,4473,30	1,4904,53,91	55,22,09	30,69	23	
53980	4,73223,28802,2050	80453,9568,76	1,4903,98,69	55,21,78	30,69	23	
81	4,73224,09256,1619	80452,4664,78	1,4903,43,47	55,21,48	30,68	23	
82	4,73224,89708,6283	80450,9761,34	1,4902,88,26	55,21,17	30,68	23	
83	4,73225,70159,6045	80449,4858,46	1,4902,33,05	55,20,86	30,68	23	
84	4,73226,50609,0903	80447,9956,13	1,4901,77,84	55,20,56	30,68	23	
85	4,73227,31057,0859	80446,5054,35	1,4901,22,63	55,20,25	30,67	23	
86	4,73228,11503,5914	80445,0153,12	1,4900,67,43	55,19,94	30,67	23	
87	4,73228,91948,6067	80443,5252,45	1,4900,12,23	55,19,64	30,67	23	
88	4,73229,72392,1319	80442,0352,33	1,4899,57,03	55,19,33	30,67	23	
89	4,73230,52834,1671	80440,5452,76	1,4899,01,84	55,19,02	30,67	23	
53990	4,73231,33274,7124	80439,0553,74	1,4898,46,65	55,18,72	30,66	23	
91	4,73232,13713,7678	80437,5655,27	1,4897,91,46	55,18,41	30,66	23	
92	4,73232,94151,3333	80436,0757,36	1,4897,36,28	55,18,10	30,66	23	
93	4,73233,74587,4091	80434,5859,99	1,4896,81,10	55,17,80	30,66	23	
94	4,73234,55021,9951	80433,0963,18	1,4896,25,92	55,17,49	30,65	23	
95	4,73235,35455,0914	80431,6066,92	1,4895,70,74	55,17,18	30,65	23	
96	4,73236,15886,6981	80430,1171,22	1,4895,15,57	55,16,88	30,65	23	
97	4,73236,96316,8152	80428,6276,06	1,4894,60,40	55,16,57	30,65	23	
98	4,73237,76745,4428	80427,1381,46	1,4894,05,24	55,16,26	30,65	23	
99	4,73238,57172,5809	80425,6487,40	1,4893,50,08	55,15,96	30,64	23	
54000	4,73239,37598,2297	80424,1593,90	1,4892,94,92	55,15,65	30,64	23	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
54000	4,73239,37598,2297	80424,1593,90	1,4892,94,92	55,15,65	30,64	23	
1	4,73240,18022,3891	80422,6700,95	1,4892,39,76	55,15,35	30,64	23	
2	4,73240,98445,0592	80421,1808,56	1,4891,84,61	55,15,04	30,64	23	
3	4,73241,78866,2400	80419,6916,71	1,4891,29,46	55,14,73	30,63	23	
4	4,73242,59285,9317	80418,2025,42	1,4890,74,31	55,14,43	30,63	23	
5	4,73243,39704,1342	80416,7134,67	1,4890,19,16	55,14,12	30,63	23	
6	4,73244,20120,8477	80415,2244,48	1,4889,64,02	55,13,81	30,63	23	
7	4,73245,00536,0722	80413,7354,84	1,4889,08,88	55,13,51	30,62	23	
8	4,73245,80949,8076	80412,2465,75	1,4888,53,75	55,13,20	30,62	23	
9	4,73246,61362,0542	80410,7577,21	1,4887,98,62	55,12,89	30,62	23	
54010	4,73247,41772,8119	80409,2689,23	1,4887,43,49	55,12,59	30,62	23	
11	4,73248,22182,0809	80407,7801,79	1,4886,88,36	55,12,28	30,62	23	
12	4,73249,02589,8610	80406,2914,91	1,4886,33,24	55,11,98	30,61	23	
13	4,73249,82996,1525	80404,8028,58	1,4885,78,12	55,11,67	30,61	23	
14	4,73250,63400,9554	80403,3142,80	1,4885,23,00	55,11,36	30,61	23	
15	4,73251,43804,2697	80401,8257,57	1,4884,67,89	55,11,06	30,61	23	
16	4,73252,24206,0954	80400,3372,89	1,4884,12,78	55,10,75	30,60	23	
17	4,73253,04606,4327	80398,8488,76	1,4883,57,67	55,10,45	30,60	23	
18	4,73253,85005,2816	80397,3605,18	1,4883,02,57	55,10,14	30,60	23	
19	4,73254,65402,6421	80395,8722,16	1,4882,47,47	55,09,83	30,60	23	
54020	4,73255,45798,5143	80394,3839,68	1,4881,92,37	55,09,53	30,60	23	
21	4,73256,26192,8983	80392,8957,76	1,4881,37,27	55,09,22	30,59	23	
22	4,73257,06585,7941	80391,4076,39	1,4880,82,18	55,08,92	30,59	23	
23	4,73257,86977,2017	80389,9195,56	1,4880,27,09	55,08,61	30,59	23	
24	4,73258,67367,1213	80388,4315,29	1,4879,72,00	55,08,30	30,59	23	
25	4,73259,47755,5528	80386,9435,57	1,4879,16,92	55,08,00	30,58	23	
26	4,73260,28142,4963	80385,4556,40	1,4878,61,84	55,07,69	30,58	23	
27	4,73261,08527,9520	80383,9677,79	1,4878,06,76	55,07,39	30,58	23	
28	4,73261,88911,9198	80382,4799,72	1,4877,51,69	55,07,08	30,58	23	
29	4,73262,69294,3997	80380,9922,20	1,4876,96,62	55,06,78	30,57	23	
54030	4,73263,49675,3920	80379,5045,23	1,4876,41,55	55,06,47	30,57	23	
31	4,73264,30054,8965	80378,0168,82	1,4875,86,49	55,06,16	30,57	23	
32	4,73265,10432,9134	80376,5292,95	1,4875,31,43	55,05,86	30,57	23	
33	4,73265,90809,4427	80375,0417,64	1,4874,76,37	55,05,55	30,57	23	
34	4,73266,71184,4844	80373,5542,88	1,4874,21,31	55,05,25	30,56	23	
35	4,73267,51558,0387	80372,0668,66	1,4873,66,26	55,04,94	30,56	23	
36	4,73268,31930,1056	80370,5795,00	1,4873,11,21	55,04,64	30,56	23	
37	4,73269,12300,6851	80369,0921,89	1,4872,56,16	55,04,33	30,56	23	
38	4,73269,92669,7773	80367,6049,33	1,4872,01,12	55,04,02	30,55	23	
39	4,73270,73037,3822	80366,1177,32	1,4871,46,08	55,03,72	30,55	23	
54040	4,73271,53403,4999	80364,6305,86	1,4870,91,04	55,03,41	30,55	23	
41	4,73272,33768,1305	80363,1434,94	1,4870,36,01	55,03,11	30,55	23	
42	4,73273,14131,2740	80361,6564,58	1,4869,80,98	55,02,80	30,55	23	
43	4,73273,94492,9305	80360,1694,77	1,4869,25,95	55,02,50	30,54	23	
44	4,73274,74853,0999	80358,6825,52	1,4868,70,92	55,02,19	30,54	23	
45	4,73275,55211,7825	80357,1956,81	1,4868,15,90	55,01,89	30,54	23	
46	4,73276,35568,9782	80355,7088,65	1,4867,60,88	55,01,58	30,54	23	
47	4,73277,15924,6870	80354,2221,04	1,4867,05,87	55,01,28	30,53	23	
48	4,73277,96278,9091	80352,7353,98	1,4866,50,86	55,00,97	30,53	23	
49	4,73278,76631,6445	80351,2487,47	1,4865,95,85	55,00,66	30,53	23	
54050	4,73279,56982,8933	80349,7621,51	1,4865,40,84	55,00,36	30,53	23	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
54050	4,73279,56982,8933	80349,7621,51	1,4865,40,84	55,00,36	30,53	23	
51	4,73280,37332,6554	80348,2756,10	1,4864,85,84	55,00,05	30,53	23	
52	4,73281,17680,9311	80346,7891,25	1,4864,30,83	54,99,75	30,52	23	
53	4,73281,98027,7202	80345,3026,94	1,4863,75,84	54,99,44	30,52	23	
54	4,73282,78373,0229	80343,8163,18	1,4863,20,84	54,99,14	30,52	23	
55	4,73283,58716,8392	80342,3299,97	1,4862,65,85	54,98,83	30,52	23	
56	4,73284,39059,1692	80340,8437,31	1,4862,10,86	54,98,53	30,51	23	
57	4,73285,19400,0129	80339,3575,20	1,4861,55,88	54,98,22	30,51	23	
58	4,73285,99739,3704	80337,8713,64	1,4861,00,90	54,97,92	30,51	23	
59	4,73286,80077,2418	80336,3852,64	1,4860,45,92	54,97,61	30,51	23	
54060	4,73287,60413,6271	80334,8992,18	1,4859,90,94	54,97,31	30,50	23	
61	4,73288,40748,5263	80333,4132,27	1,4859,35,97	54,97,00	30,50	23	
62	4,73289,21081,9395	80331,9272,91	1,4858,81,00	54,96,70	30,50	23	
63	4,73290,01413,8668	80330,4414,10	1,4858,26,03	54,96,39	30,50	23	
64	4,73290,81744,3082	80328,9555,84	1,4857,71,07	54,96,09	30,50	23	
65	4,73291,62073,2638	80327,4698,13	1,4857,16,11	54,95,78	30,49	23	
66	4,73292,42400,7336	80325,9840,97	1,4856,61,15	54,95,48	30,49	23	
67	4,73293,22726,7177	80324,4984,35	1,4856,06,19	54,95,17	30,49	23	
68	4,73294,03051,2161	80323,0128,29	1,4855,51,24	54,94,87	30,49	23	
69	4,73294,83374,2290	80321,5272,78	1,4854,96,29	54,94,56	30,48	23	
54070	4,73295,63695,7562	80320,0417,82	1,4854,41,35	54,94,26	30,48	23	
71	4,73296,44015,7980	80318,5563,40	1,4853,86,40	54,93,95	30,48	23	
72	4,73297,24334,3544	80317,0709,54	1,4853,31,46	54,93,65	30,48	23	
73	4,73298,04651,4253	80315,5856,22	1,4852,76,53	54,93,34	30,48	23	
74	4,73298,84967,0109	80314,1003,46	1,4852,21,59	54,93,04	30,47	23	
75	4,73299,65281,1113	80312,6151,24	1,4851,66,66	54,92,73	30,47	23	
76	4,73300,45593,7264	80311,1299,58	1,4851,11,74	54,92,43	30,47	23	
77	4,73301,25904,8564	80309,6448,46	1,4850,56,81	54,92,12	30,47	23	
78	4,73302,06214,5012	80308,1597,89	1,4850,01,89	54,91,82	30,46	23	
79	4,73302,86522,6610	80306,6747,87	1,4849,46,97	54,91,52	30,46	23	
54080	4,73303,66829,3358	80305,1898,40	1,4848,92,06	54,91,21	30,46	23	
81	4,73304,47134,5256	80303,7049,48	1,4848,37,15	54,90,91	30,46	23	
82	4,73305,27438,2306	80302,2201,11	1,4847,82,24	54,90,60	30,46	23	
83	4,73306,07740,4507	80300,7353,29	1,4847,27,33	54,90,30	30,45	23	
84	4,73306,88041,1860	80299,2506,01	1,4846,72,43	54,89,99	30,45	23	
85	4,73307,68340,4366	80297,7659,29	1,4846,17,53	54,89,69	30,45	23	
86	4,73308,48638,2026	80296,2813,12	1,4845,62,63	54,89,38	30,45	23	
87	4,73309,28934,4839	80294,7967,49	1,4845,07,74	54,89,08	30,44	23	
88	4,73310,09229,2806	80293,3122,41	1,4844,52,85	54,88,77	30,44	23	
89	4,73310,89522,5929	80291,8277,88	1,4843,97,96	54,88,47	30,44	23	
54090	4,73311,69814,4206	80290,3433,90	1,4843,43,07	54,88,17	30,44	23	
91	4,73312,50104,7640	80288,8590,47	1,4842,88,19	54,87,86	30,43	23	
92	4,73313,30393,6231	80287,3747,59	1,4842,33,31	54,87,56	30,43	23	
93	4,73314,10680,9978	80285,8905,26	1,4841,78,44	54,87,25	30,43	23	
94	4,73314,90966,8884	80284,4063,47	1,4841,23,57	54,86,95	30,43	22	
95	4,73315,71251,2947	80282,9222,24	1,4840,68,70	54,86,64	30,43	22	
96	4,73316,51534,2169	80281,4381,55	1,4840,13,83	54,86,34	30,42	22	
97	4,73317,31815,6551	80279,9541,41	1,4839,58,97	54,86,04	30,42	22	
98	4,73318,12095,6092	80278,4701,82	1,4839,04,11	54,85,73	30,42	22	
99	4,73318,92374,0794	80276,9862,78	1,4838,49,25	54,85,43	30,42	22	
54100	4,73319,72651,0657	80275,5024,29	1,4837,94,39	54,85,12	30,41	22	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
54100	4,73319,72651,0657	80275,5024,29	1,4837,94,39	54,85,12	30,41	22	
1	4,73320,52926,5681	80274,0186,35	1,4837,39,54	54,84,82	30,41	22	
2	4,73321,33200,5868	80272,5348,95	1,4836,84,70	54,84,51	30,41	22	
3	4,73322,13473,1217	80271,0512,10	1,4836,29,85	54,84,21	30,41	22	
4	4,73322,93744,1729	80269,5675,80	1,4835,75,01	54,83,91	30,41	22	
5	4,73323,74013,7404	80268,0840,05	1,4835,20,17	54,83,60	30,40	22	
6	4,73324,54281,8244	80266,6004,85	1,4834,65,33	54,83,30	30,40	22	
7	4,73325,34548,4249	80265,1170,20	1,4834,10,50	54,82,99	30,40	22	
8	4,73326,14813,5420	80263,6336,09	1,4833,55,67	54,82,69	30,40	22	
9	4,73326,95077,1756	80262,1502,54	1,4833,00,84	54,82,39	30,39	22	
54110	4,73327,75339,3258	80260,6669,53	1,4832,46,02	54,82,08	30,39	22	
11	4,73328,55599,9928	80259,1837,07	1,4831,91,20	54,81,78	30,39	22	
12	4,73329,35859,1765	80257,7005,16	1,4831,36,38	54,81,47	30,39	22	
13	4,73330,16116,8770	80256,2173,79	1,4830,81,57	54,81,17	30,39	22	
14	4,73330,96373,0944	80254,7342,98	1,4830,26,75	54,80,87	30,38	22	
15	4,73331,76627,8287	80253,2512,71	1,4829,71,95	54,80,56	30,38	22	
16	4,73332,56881,0799	80251,7682,99	1,4829,17,14	54,80,26	30,38	22	
17	4,73333,37132,8482	80250,2853,82	1,4828,62,34	54,79,96	30,38	22	
18	4,73334,17383,1336	80248,8025,20	1,4828,07,54	54,79,65	30,37	22	
19	4,73334,97631,9361	80247,3197,12	1,4827,52,74	54,79,35	30,37	22	
54120	4,73335,77879,2559	80245,8369,59	1,4826,97,95	54,79,04	30,37	22	
21	4,73336,58125,0928	80244,3542,61	1,4826,43,16	54,78,74	30,37	22	
22	4,73337,38369,4471	80242,8716,18	1,4825,88,37	54,78,44	30,37	22	
23	4,73338,18612,3187	80241,3890,30	1,4825,33,59	54,78,13	30,36	22	
24	4,73338,98853,7077	80239,9064,96	1,4824,78,80	54,77,83	30,36	22	
25	4,73339,79093,6142	80238,4240,17	1,4824,24,03	54,77,53	30,36	22	
26	4,73340,59332,0382	80236,9415,93	1,4823,69,25	54,77,22	30,36	22	
27	4,73341,39568,9798	80235,4592,24	1,4823,14,48	54,76,92	30,35	22	
28	4,73342,19804,4391	80233,9769,10	1,4822,59,71	54,76,62	30,35	22	
29	4,73343,00038,4160	80232,4946,50	1,4822,04,94	54,76,31	30,35	22	
54130	4,73343,80270,9106	80231,0124,45	1,4821,50,18	54,76,01	30,35	22	
31	4,73344,60501,9231	80229,5302,95	1,4820,95,42	54,75,71	30,35	22	
32	4,73345,40731,4534	80228,0481,99	1,4820,40,66	54,75,40	30,34	22	
33	4,73346,20959,5016	80226,5661,59	1,4819,85,91	54,75,10	30,34	22	
34	4,73347,01186,0677	80225,0841,73	1,4819,31,16	54,74,79	30,34	22	
35	4,73347,81411,1519	80223,6022,42	1,4818,76,41	54,74,49	30,34	22	
36	4,73348,61634,7541	80222,1203,65	1,4818,21,66	54,74,19	30,33	22	
37	4,73349,41856,8745	80220,6385,44	1,4817,66,92	54,73,88	30,33	22	
38	4,73350,22077,5130	80219,1567,77	1,4817,12,18	54,73,58	30,33	22	
39	4,73351,02296,6698	80217,6750,65	1,4816,57,45	54,73,28	30,33	22	
54140	4,73351,82514,3449	80216,1934,07	1,4816,02,72	54,72,97	30,32	22	
41	4,73352,62730,5383	80214,7118,04	1,4815,47,99	54,72,67	30,32	22	
42	4,73353,42945,2501	80213,2302,56	1,4814,93,26	54,72,37	30,32	22	
43	4,73354,23158,4803	80211,7487,63	1,4814,38,54	54,72,07	30,32	22	
44	4,73355,03370,2291	80210,2673,25	1,4813,83,81	54,71,76	30,32	22	
45	4,73355,83580,4964	80208,7859,41	1,4813,29,10	54,71,46	30,31	22	
46	4,73356,63789,2824	80207,3046,12	1,4812,74,38	54,71,16	30,31	22	
47	4,73357,43996,5870	80205,8233,37	1,4812,19,67	54,70,85	30,31	22	
48	4,73358,24202,4103	80204,3421,18	1,4811,64,96	54,70,55	30,31	22	
49	4,73359,04406,7524	80202,8609,53	1,4811,10,26	54,70,25	30,30	22	
54150	4,73359,84609,6134	80201,3798,42	1,4810,55,55	54,69,94	30,30	22	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
54150	4,73359,84609,6134	80201,3798,42	1,4810,55,55	54,69,94	30,30	22	
51	4,73360,64810,9932	80199,8987,87	1,4810,00,85	54,69,64	30,30	22	
52	4,73361,45010,8920	80198,4177,86	1,4809,46,16	54,69,34	30,30	22	
53	4,73362,25209,3098	80196,9368,40	1,4808,91,47	54,69,03	30,30	22	
54	4,73363,05406,2466	80195,4559,48	1,4808,36,77	54,68,73	30,29	22	
55	4,73363,85601,7026	80193,9751,12	1,4807,82,09	54,68,43	30,29	22	
56	4,73364,65795,6777	80192,4943,30	1,4807,27,40	54,68,13	30,29	22	
57	4,73365,45988,1720	80191,0136,02	1,4806,72,72	54,67,82	30,29	22	
58	4,73366,26179,1856	80189,5329,29	1,4806,18,04	54,67,52	30,28	22	
59	4,73367,06368,7186	80188,0523,11	1,4805,63,37	54,67,22	30,28	22	
54160	4,73367,86556,7709	80186,5717,48	1,4805,08,70	54,66,91	30,28	22	
61	4,73368,66743,3426	80185,0912,39	1,4804,54,03	54,66,61	30,28	22	
62	4,73369,46928,4339	80183,6107,85	1,4803,99,36	54,66,31	30,28	22	
63	4,73370,27112,0447	80182,1303,86	1,4803,44,70	54,66,01	30,27	22	
64	4,73371,07294,1750	80180,6500,41	1,4802,90,04	54,65,70	30,27	22	
65	4,73371,87474,8251	80179,1697,51	1,4802,35,38	54,65,40	30,27	22	
66	4,73372,67653,9948	80177,6895,16	1,4801,80,73	54,65,10	30,27	22	
67	4,73373,47831,6843	80176,2093,35	1,4801,26,08	54,64,80	30,26	22	
68	4,73374,28007,8937	80174,7292,09	1,4800,71,43	54,64,49	30,26	22	
69	4,73375,08182,6229	80173,2491,38	1,4800,16,78	54,64,19	30,26	22	
54170	4,73375,88355,8720	80171,7691,21	1,4799,62,14	54,63,89	30,26	22	
71	4,73376,68527,6411	80170,2891,59	1,4799,07,50	54,63,58	30,26	22	
72	4,73377,48697,9303	80168,8092,51	1,4798,52,87	54,63,28	30,25	22	
73	4,73378,28866,7396	80167,3293,98	1,4797,98,23	54,62,98	30,25	22	
74	4,73379,09034,0690	80165,8496,00	1,4797,43,60	54,62,68	30,25	22	
75	4,73379,89199,9186	80164,3698,56	1,4796,88,98	54,62,37	30,25	22	
76	4,73380,69364,2884	80162,8901,67	1,4796,34,35	54,62,07	30,24	22	
77	4,73381,49527,1786	80161,4105,33	1,4795,79,73	54,61,77	30,24	22	
78	4,73382,29688,5891	80159,9309,53	1,4795,25,11	54,61,47	30,24	22	
79	4,73383,09848,5201	80158,4514,28	1,4794,70,50	54,61,16	30,24	22	
54180	4,73383,90006,9715	80156,9719,58	1,4794,15,89	54,60,86	30,24	22	
81	4,73384,70163,9435	80155,4925,42	1,4793,61,28	54,60,56	30,23	22	
82	4,73385,50319,4360	80154,0131,81	1,4793,06,67	54,60,26	30,23	22	
83	4,73386,30473,4492	80152,5338,74	1,4792,52,07	54,59,96	30,23	22	
84	4,73387,10625,9830	80151,0546,22	1,4791,97,47	54,59,65	30,23	22	
85	4,73387,90777,0377	80149,5754,24	1,4791,42,88	54,59,35	30,22	22	
86	4,73388,70926,6131	80148,0962,81	1,4790,88,28	54,59,05	30,22	22	
87	4,73389,51074,7094	80146,6171,93	1,4790,33,69	54,58,75	30,22	22	
88	4,73390,31221,3266	80145,1381,59	1,4789,79,10	54,58,44	30,22	22	
89	4,73391,11366,4647	80143,6591,80	1,4789,24,52	54,58,14	30,22	22	
54190	4,73391,91510,1239	80142,1802,56	1,4788,69,94	54,57,84	30,21	22	
91	4,73392,71652,3042	80140,7013,86	1,4788,15,36	54,57,54	30,21	22	
92	4,73393,51793,0056	80139,2225,71	1,4787,60,78	54,57,24	30,21	22	
93	4,73394,31932,2281	80137,7438,10	1,4787,06,21	54,56,93	30,21	22	
94	4,73395,12069,9719	80136,2651,04	1,4786,51,64	54,56,63	30,20	22	
95	4,73395,92206,2370	80134,7864,52	1,4785,97,08	54,56,33	30,20	22	
96	4,73396,72341,0235	80133,3078,55	1,4785,42,51	54,56,03	30,20	22	
97	4,73397,52474,3313	80131,8293,12	1,4784,87,95	54,55,73	30,20	22	
98	4,73398,32606,1607	80130,3508,24	1,4784,33,40	54,55,42	30,20	22	
99	4,73399,12736,5115	80128,8723,91	1,4783,78,84	54,55,12	30,19	22	
54200	4,73399,92865,3839	80127,3940,12	1,4783,24,29	54,54,82	30,19	22	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
54200	4,73399,92865,3839	80127,3940,12	1,4783,24,29	54,54,82	30,19	22	
1	4,73400,72992,7779	80125,9156,88	1,4782,69,74	54,54,52	30,19	22	
2	4,73401,53118,6936	80124,4374,18	1,4782,15,20	54,54,22	30,19	22	
3	4,73402,33243,1310	80122,9592,03	1,4781,60,65	54,53,91	30,18	22	
4	4,73403,13366,0902	80121,4810,42	1,4781,06,12	54,53,61	30,18	22	
5	4,73403,93487,5712	80120,0029,36	1,4780,51,58	54,53,31	30,18	22	
6	4,73404,73607,5742	80118,5248,85	1,4779,97,05	54,53,01	30,18	22	
7	4,73405,53726,0991	80117,0468,88	1,4779,42,52	54,52,71	30,18	22	
8	4,73406,33843,1459	80115,5689,45	1,4778,87,99	54,52,40	30,17	22	
9	4,73407,13958,7149	80114,0910,57	1,4778,33,47	54,52,10	30,17	22	
54210	4,73407,94072,8059	80112,6132,24	1,4777,78,94	54,51,80	30,17	22	
11	4,73408,74185,4192	80111,1354,45	1,4777,24,43	54,51,50	30,17	22	
12	4,73409,54296,5546	80109,6577,20	1,4776,69,91	54,51,20	30,16	22	
13	4,73410,34406,2123	80108,1800,50	1,4776,15,40	54,50,90	30,16	22	
14	4,73411,14514,3924	80106,7024,35	1,4775,60,89	54,50,59	30,16	22	
15	4,73411,94621,0948	80105,2248,74	1,4775,06,38	54,50,29	30,16	22	
16	4,73412,74726,3197	80103,7473,68	1,4774,51,88	54,49,99	30,16	22	
17	4,73413,54830,0671	80102,2699,16	1,4773,97,38	54,49,69	30,15	22	
18	4,73414,34932,3370	80100,7925,18	1,4773,42,88	54,49,39	30,15	22	
19	4,73415,15033,1295	80099,3151,75	1,4772,88,39	54,49,09	30,15	22	
54220	4,73415,95132,4447	80097,8378,87	1,4772,33,90	54,48,79	30,15	22	
21	4,73416,75230,2826	80096,3606,53	1,4771,79,41	54,48,48	30,14	22	
22	4,73417,55326,6432	80094,8834,74	1,4771,24,93	54,48,18	30,14	22	
23	4,73418,35421,5267	80093,4063,49	1,4770,70,45	54,47,88	30,14	22	
24	4,73419,15514,9330	80091,9292,78	1,4770,15,97	54,47,58	30,14	22	
25	4,73419,95606,8623	80090,4522,62	1,4769,61,49	54,47,28	30,14	22	
26	4,73420,75697,3146	80088,9753,01	1,4769,07,02	54,46,98	30,13	22	
27	4,73421,55786,2899	80087,4983,94	1,4768,52,55	54,46,68	30,13	22	
28	4,73422,35873,7883	80086,0215,41	1,4767,98,08	54,46,37	30,13	22	
29	4,73423,15959,8098	80084,5447,43	1,4767,43,62	54,46,07	30,13	22	
54230	4,73423,96044,3546	80083,0680,00	1,4766,89,16	54,45,77	30,12	22	
31	4,73424,76127,4226	80081,5913,11	1,4766,34,70	54,45,47	30,12	22	
32	4,73425,56209,0139	80080,1146,76	1,4765,80,24	54,45,17	30,12	22	
33	4,73426,36289,1285	80078,6380,96	1,4765,25,79	54,44,87	30,12	22	
34	4,73427,16367,7666	80077,1615,70	1,4764,71,34	54,44,57	30,12	22	
35	4,73427,96444,9282	80075,6850,98	1,4764,16,90	54,44,27	30,11	22	
36	4,73428,76520,6133	80074,2086,82	1,4763,62,46	54,43,96	30,11	22	
37	4,73429,56594,8220	80072,7323,19	1,4763,08,02	54,43,66	30,11	22	
38	4,73430,36667,5543	80071,2560,11	1,4762,53,58	54,43,36	30,11	22	
39	4,73431,16738,8103	80069,7797,57	1,4761,99,15	54,43,06	30,10	22	
54240	4,73431,96808,5901	80068,3035,58	1,4761,44,72	54,42,76	30,10	22	
41	4,73432,76876,8936	80066,8274,14	1,4760,90,29	54,42,46	30,10	22	
42	4,73433,56943,7210	80065,3513,23	1,4760,35,86	54,42,16	30,10	22	
43	4,73434,37009,0724	80063,8752,87	1,4759,81,44	54,41,86	30,10	22	
44	4,73435,17072,9477	80062,3993,06	1,4759,27,02	54,41,56	30,09	22	
45	4,73435,97135,3470	80060,9233,79	1,4758,72,61	54,41,26	30,09	22	
46	4,73436,77196,2703	80059,4475,06	1,4758,18,19	54,40,95	30,09	22	
47	4,73437,57255,7178	80057,9716,88	1,4757,63,79	54,40,65	30,09	22	
48	4,73438,37313,6895	80056,4959,24	1,4757,09,38	54,40,35	30,08	22	
49	4,73439,17370,1855	80055,0202,15	1,4756,54,97	54,40,05	30,08	22	
54250	4,73439,97425,2057	80053,5445,60	1,4756,00,57	54,39,75	30,08	22	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
54250	4,73439,97425,2057	80053,5445,60	1,4756,00,57	54,39,75	30,08	22	
51	4,73440,77478,7502	80052,0689,59	1,4755,46,18	54,39,45	30,08	22	
52	4,73441,57530,8192	80050,5934,13	1,4754,91,78	54,39,15	30,08	22	
53	4,73442,37581,4126	80049,1179,22	1,4754,37,39	54,38,85	30,07	22	
54	4,73443,17630,5305	80047,6424,84	1,4753,83,00	54,38,55	30,07	22	
55	4,73443,97678,1730	80046,1671,01	1,4753,28,62	54,38,25	30,07	22	
56	4,73444,77724,3401	80044,6917,73	1,4752,74,23	54,37,95	30,07	22	
57	4,73445,57769,0319	80043,2164,98	1,4752,19,86	54,37,65	30,06	22	
58	4,73446,37812,2484	80041,7412,78	1,4751,65,48	54,37,35	30,06	22	
59	4,73447,17853,9897	80040,2661,13	1,4751,11,11	54,37,05	30,06	22	
54260	4,73447,97894,2558	80038,7910,02	1,4750,56,73	54,36,74	30,06	22	
61	4,73448,77933,0468	80037,3159,45	1,4750,02,37	54,36,44	30,06	22	
62	4,73449,57970,3627	80035,8409,43	1,4749,48,00	54,36,14	30,05	22	
63	4,73450,38006,2037	80034,3659,95	1,4748,93,64	54,35,84	30,05	22	
64	4,73451,18040,5697	80032,8911,01	1,4748,39,28	54,35,54	30,05	22	
65	4,73451,98073,4608	80031,4162,62	1,4747,84,93	54,35,24	30,05	22	
66	4,73452,78104,8770	80029,9414,77	1,4747,30,58	54,34,94	30,04	22	
67	4,73453,58134,8185	80028,4667,46	1,4746,76,23	54,34,64	30,04	22	
68	4,73454,38163,2852	80026,9920,70	1,4746,21,88	54,34,34	30,04	22	
69	4,73455,18190,2773	80025,5174,48	1,4745,67,54	54,34,04	30,04	22	
54270	4,73455,98215,7948	80024,0428,81	1,4745,13,20	54,33,74	30,04	22	
71	4,73456,78239,8376	80022,5683,67	1,4744,58,86	54,33,44	30,03	22	
72	4,73457,58262,4060	80021,0939,09	1,4744,04,52	54,33,14	30,03	22	
73	4,73458,38283,4999	80019,6195,04	1,4743,50,19	54,32,84	30,03	22	
74	4,73459,18303,1194	80018,1451,54	1,4742,95,86	54,32,54	30,03	22	
75	4,73459,98321,2646	80016,6708,58	1,4742,41,54	54,32,24	30,02	22	
76	4,73460,78337,9354	80015,1966,16	1,4741,87,22	54,31,94	30,02	22	
77	4,73461,58353,1321	80013,7224,29	1,4741,32,90	54,31,64	30,02	22	
78	4,73462,38366,8545	80012,2482,96	1,4740,78,58	54,31,34	30,02	22	
79	4,73463,18379,1028	80010,7742,18	1,4740,24,27	54,31,04	30,02	22	
54280	4,73463,98389,8770	80009,3001,94	1,4739,69,96	54,30,74	30,01	22	
81	4,73464,78399,1772	80007,8262,24	1,4739,15,65	54,30,44	30,01	22	
82	4,73465,58407,0034	80006,3523,08	1,4738,61,34	54,30,14	30,01	22	
83	4,73466,38413,3557	80004,8784,47	1,4738,07,04	54,29,84	30,01	22	
84	4,73467,18418,2342	80003,4046,40	1,4737,52,75	54,29,54	30,00	22	
85	4,73467,98421,6388	80001,9308,87	1,4736,98,45	54,29,24	30,00	22	
86	4,73468,78423,5697	80000,4571,88	1,4736,44,16	54,28,94	30,00	22	
87	4,73469,58424,0269	79998,9835,44	1,4735,89,87	54,28,64	30,00	22	
88	4,73470,38423,0104	79997,5099,54	1,4735,35,58	54,28,34	30,00	22	
89	4,73471,18420,5204	79996,0364,19	1,4734,81,30	54,28,04	29,99	22	
54290	4,73471,98416,5568	79994,5629,37	1,4734,27,02	54,27,74	29,99	22	
91	4,73472,78411,1197	79993,0895,10	1,4733,72,74	54,27,44	29,99	22	
92	4,73473,58404,2092	79991,6161,38	1,4733,18,47	54,27,14	29,99	22	
93	4,73474,38395,8254	79990,1428,19	1,4732,64,19	54,26,84	29,98	22	
94	4,73475,18385,9682	79988,6695,55	1,4732,09,93	54,26,54	29,98	22	
95	4,73475,98374,6378	79987,1963,45	1,4731,55,66	54,26,24	29,98	22	
96	4,73476,78361,8341	79985,7231,89	1,4731,01,40	54,25,94	29,98	22	
97	4,73477,58347,5573	79984,2500,88	1,4730,47,14	54,25,64	29,98	22	
98	4,73478,38331,8074	79982,7770,41	1,4729,92,88	54,25,34	29,97	22	
99	4,73479,18314,5844	79981,3040,48	1,4729,38,63	54,25,04	29,97	22	
54300	4,73479,98295,8885	79979,8311,09	1,4728,84,38	54,24,74	29,97	22	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
54300	4,73479,98295,8885	79979,8311,09	1,4728,84,38	54,24,74	29,97	22	
1	4,73480,78275,7196	79978,3582,25	1,4728,30,13	54,24,44	29,97	22	
2	4,73481,58254,0778	79976,8853,95	1,4727,75,89	54,24,14	29,96	22	
3	4,73482,38230,9632	79975,4126,19	1,4727,21,65	54,23,84	29,96	22	
4	4,73483,18206,3758	79973,9398,97	1,4726,67,41	54,23,54	29,96	22	
5	4,73483,98180,3157	79972,4672,30	1,4726,13,17	54,23,24	29,96	22	
6	4,73484,78152,7829	79970,9946,17	1,4725,58,94	54,22,94	29,96	22	
7	4,73485,58123,7776	79969,5220,58	1,4725,04,71	54,22,64	29,95	22	
8	4,73486,38093,2996	79968,0495,53	1,4724,50,48	54,22,34	29,95	22	
9	4,73487,18061,3492	79966,5771,03	1,4723,96,26	54,22,04	29,95	22	
54310	4,73487,98027,9263	79965,1047,06	1,4723,42,04	54,21,74	29,95	22	
11	4,73488,77993,0310	79963,6323,64	1,4722,87,82	54,21,44	29,94	22	
12	4,73489,57956,6633	79962,1600,77	1,4722,33,61	54,21,14	29,94	22	
13	4,73490,37918,8234	79960,6878,43	1,4721,79,40	54,20,84	29,94	22	
14	4,73491,17879,5113	79959,2156,64	1,4721,25,19	54,20,55	29,94	22	
15	4,73491,97838,7269	79957,7435,38	1,4720,70,98	54,20,25	29,94	22	
16	4,73492,77796,4705	79956,2714,67	1,4720,16,78	54,19,95	29,93	22	
17	4,73493,57752,7419	79954,7994,51	1,4719,62,58	54,19,65	29,93	22	
18	4,73494,37707,5414	79953,3274,88	1,4719,08,38	54,19,35	29,93	22	
19	4,73495,17660,8689	79951,8555,80	1,4718,54,19	54,19,05	29,93	22	
54320	4,73495,97612,7245	79950,3837,25	1,4718,00,00	54,18,75	29,92	22	
21	4,73496,77563,1082	79948,9119,25	1,4717,45,81	54,18,45	29,92	22	
22	4,73497,57512,0201	79947,4401,80	1,4716,91,63	54,18,15	29,92	22	
23	4,73498,37459,4603	79945,9684,88	1,4716,37,45	54,17,85	29,92	22	
24	4,73499,17405,4288	79944,4968,51	1,4715,83,27	54,17,55	29,92	22	
25	4,73499,97349,9256	79943,0252,67	1,4715,29,09	54,17,25	29,91	22	
26	4,73500,77292,9509	79941,5537,38	1,4714,74,92	54,16,95	29,91	22	
27	4,73501,57234,5046	79940,0822,63	1,4714,20,75	54,16,65	29,91	22	
28	4,73502,37174,5869	79938,6108,42	1,4713,66,58	54,16,36	29,91	22	
29	4,73503,17113,1977	79937,1394,76	1,4713,12,42	54,16,06	29,91	22	
54330	4,73503,97050,3372	79935,6681,63	1,4712,58,26	54,15,76	29,90	22	
31	4,73504,76986,0054	79934,1969,05	1,4712,04,10	54,15,46	29,90	22	
32	4,73505,56920,2023	79932,7257,01	1,4711,49,95	54,15,16	29,90	22	
33	4,73506,36852,9280	79931,2545,51	1,4710,95,80	54,14,86	29,90	22	
34	4,73507,16784,1825	79929,7834,55	1,4710,41,65	54,14,56	29,89	22	
35	4,73507,96713,9660	79928,3124,14	1,4709,87,50	54,14,26	29,89	22	
36	4,73508,76642,2784	79926,8414,26	1,4709,33,36	54,13,96	29,89	22	
37	4,73509,56569,1198	79925,3704,93	1,4708,79,22	54,13,66	29,89	22	
38	4,73510,36494,4903	79923,8996,14	1,4708,25,08	54,13,37	29,89	22	
39	4,73511,16418,3899	79922,4287,89	1,4707,70,95	54,13,07	29,88	22	
54340	4,73511,96340,8187	79920,9580,18	1,4707,16,82	54,12,77	29,88	22	
41	4,73512,76261,7767	79919,4873,01	1,4706,62,69	54,12,47	29,88	22	
42	4,73513,56181,2640	79918,0166,38	1,4706,08,57	54,12,17	29,88	22	
43	4,73514,36099,2807	79916,5460,30	1,4705,54,44	54,11,87	29,87	22	
44	4,73515,16015,8267	79915,0754,75	1,4705,00,33	54,11,57	29,87	22	
45	4,73515,95930,9022	79913,6049,75	1,4704,46,21	54,11,27	29,87	22	
46	4,73516,75844,5072	79912,1345,29	1,4703,92,10	54,10,98	29,87	22	
47	4,73517,55756,6417	79910,6641,36	1,4703,37,99	54,10,68	29,87	22	
48	4,73518,35667,3058	79909,1937,98	1,4702,83,88	54,10,38	29,86	22	
49	4,73519,15576,4996	79907,7235,15	1,4702,29,78	54,10,08	29,86	22	
54350	4,73519,95484,2231	79906,2532,85	1,4701,75,68	54,09,78	29,86	22	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
54350	4,73519,95484,2231	79906,2532,85	1,4701,75,68	54,09,78	29,86	22	
51	4,73520,75390,4764	79904,7831,09	1,4701,21,58	54,09,48	29,86	22	
52	4,73521,55295,2595	79903,3129,88	1,4700,67,48	54,09,18	29,85	22	
53	4,73522,35198,5725	79901,8429,20	1,4700,13,39	54,08,89	29,85	22	
54	4,73523,15100,4154	79900,3729,07	1,4699,59,30	54,08,59	29,85	22	
55	4,73523,95000,7883	79898,9029,47	1,4699,05,22	54,08,29	29,85	22	
56	4,73524,74899,6913	79897,4330,42	1,4698,51,13	54,07,99	29,85	22	
57	4,73525,54797,1243	79895,9631,91	1,4697,97,05	54,07,69	29,84	22	
58	4,73526,34693,0875	79894,4933,94	1,4697,42,98	54,07,39	29,84	22	
59	4,73527,14587,5809	79893,0236,51	1,4696,88,90	54,07,09	29,84	22	
54360	4,73527,94480,6046	79891,5539,62	1,4696,34,83	54,06,80	29,84	22	
61	4,73528,74372,1585	79890,0843,27	1,4695,80,76	54,06,50	29,83	22	
62	4,73529,54262,2429	79888,6147,46	1,4695,26,70	54,06,20	29,83	22	
63	4,73530,34150,8576	79887,1452,20	1,4694,72,64	54,05,90	29,83	22	
64	4,73531,14038,0028	79885,6757,47	1,4694,18,58	54,05,60	29,83	22	
65	4,73531,93923,6786	79884,2063,29	1,4693,64,52	54,05,30	29,83	22	
66	4,73532,73807,8849	79882,7369,64	1,4693,10,47	54,05,01	29,82	22	
67	4,73533,53690,6219	79881,2676,54	1,4692,56,42	54,04,71	29,82	22	
68	4,73534,33571,8895	79879,7983,97	1,4692,02,37	54,04,41	29,82	22	
69	4,73535,13451,6879	79878,3291,95	1,4691,48,33	54,04,11	29,82	22	
54370	4,73535,93330,0171	79876,8600,46	1,4690,94,29	54,03,81	29,81	22	
71	4,73536,73206,8772	79875,3909,52	1,4690,40,25	54,03,52	29,81	22	
72	4,73537,53082,2681	79873,9219,12	1,4689,86,21	54,03,22	29,81	22	
73	4,73538,32956,1900	79872,4529,26	1,4689,32,18	54,02,92	29,81	22	
74	4,73539,12828,6429	79870,9839,94	1,4688,78,15	54,02,62	29,81	22	
75	4,73539,92699,6269	79869,5151,15	1,4688,24,13	54,02,32	29,80	22	
76	4,73540,72569,1421	79868,0462,91	1,4687,70,10	54,02,03	29,80	22	
77	4,73541,52437,1883	79866,5775,21	1,4687,16,08	54,01,73	29,80	22	
78	4,73542,32303,7659	79865,1088,05	1,4686,62,07	54,01,43	29,80	22	
79	4,73543,12168,8747	79863,6401,43	1,4686,08,05	54,01,13	29,80	22	
54380	4,73543,92032,5148	79862,1715,35	1,4685,54,04	54,00,83	29,79	22	
81	4,73544,71894,6863	79860,7029,81	1,4685,00,03	54,00,54	29,79	22	
82	4,73545,51755,3893	79859,2344,81	1,4684,46,03	54,00,24	29,79	22	
83	4,73546,31614,6238	79857,7660,35	1,4683,92,02	53,99,94	29,79	22	
84	4,73547,11472,3898	79856,2976,43	1,4683,38,02	53,99,64	29,78	22	
85	4,73547,91328,6875	79854,8293,05	1,4682,84,03	53,99,34	29,78	22	
86	4,73548,71183,5168	79853,3610,21	1,4682,30,03	53,99,05	29,78	22	
87	4,73549,51036,8778	79851,8927,91	1,4681,76,04	53,98,75	29,78	22	
88	4,73550,30888,7706	79850,4246,15	1,4681,22,06	53,98,45	29,78	22	
89	4,73551,10739,1952	79848,9564,93	1,4680,68,07	53,98,15	29,77	22	
54390	4,73551,90588,1517	79847,4884,25	1,4680,14,09	53,97,85	29,77	22	
91	4,73552,70435,6401	79846,0204,10	1,4679,60,11	53,97,56	29,77	22	
92	4,73553,50281,6605	79844,5524,50	1,4679,06,14	53,97,26	29,77	22	
93	4,73554,30126,2130	79843,0845,44	1,4678,52,16	53,96,96	29,76	22	
94	4,73555,09969,2975	79841,6166,92	1,4677,98,19	53,96,66	29,76	22	
95	4,73555,89810,9142	79840,1488,94	1,4677,44,23	53,96,37	29,76	22	
96	4,73556,69651,0631	79838,6811,50	1,4676,90,26	53,96,07	29,76	22	
97	4,73557,49489,7443	79837,2134,59	1,4676,36,30	53,95,77	29,76	22	
98	4,73558,29326,9577	79835,7458,23	1,4675,82,35	53,95,47	29,75	22	
99	4,73559,09162,7036	79834,2782,41	1,4675,28,39	53,95,18	29,75	22	
54400	4,73559,88996,9818	79832,8107,12	1,4674,74,44	53,94,88	29,75	22	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
54400	4,73559 88996 9818	79832 8107 12	1,4674 74 44	53,94 88	29,75	22	
1	4,73560 68829 7925	79831 3432 38	1,4674 20 49	53,94 58	29,75	22	
2	4,73561 48661 1357	79829 8758 17	1,4673 66 54	53,94 28	29,74	22	
3	4,73562 28491 0116	79828 4084 51	1,4673 12 60	53,93 99	29,74	22	
4	4,73563 08319 4200	79826 9411 38	1,4672 58 66	53,93 69	29,74	22	
5	4,73563 88146 3612	79825 4738 80	1,4672 04 73	53,93 39	29,74	22	
6	4,73564 67971 8350	79824 0066 75	1,4671 50 79	53,93 09	29,74	22	
7	4,73565 47795 8417	79822 5395 24	1,4670 96 86	53,92 80	29,73	22	
8	4,73566 27618 3812	79821 0724 27	1,4670 42 93	53,92 50	29,73	22	
9	4,73567 07439 4537	79819 6053 84	1,4669 89 01	53,92 20	29,73	22	
54410	4,73567 87259 0590	79818 1383 95	1,4669 35 09	53,91 90	29,73	22	
11	4,73568 67077 1974	79816 6714 60	1,4668 81 17	53,91 61	29,73	22	
12	4,73569 46893 8689	79815 2045 79	1,4668 27 25	53,91 31	29,72	22	
13	4,73570 26709 0735	79813 7377 52	1,4667 73 34	53,91 01	29,72	22	
14	4,73571 06522 8112	79812 2709 78	1,4667 19 43	53,90 72	29,72	22	
15	4,73571 86335 0822	79810 8042 59	1,4666 65 52	53,90 42	29,72	22	
16	4,73572 66145 8865	79809 3375 93	1,4666 11 62	53,90 12	29,71	22	
17	4,73573 45955 2241	79807 8709 82	1,4665 57 71	53,89 82	29,71	22	
18	4,73574 25763 0950	79806 4044 24	1,4665 03 82	53,89 53	29,71	22	
19	4,73575 05569 4995	79804 9379 20	1,4664 49 92	53,89 23	29,71	22	
54420	4,73575 85374 4374	79803 4714 70	1,4663 96 03	53,88 93	29,71	22	
21	4,73576 65177 9089	79802 0050 74	1,4663 42 14	53,88 64	29,70	22	
22	4,73577 44979 9139	79800 5387 32	1,4662 88 25	53,88 34	29,70	22	
23	4,73578 24780 4527	79799 0724 44	1,4662 34 37	53,88 04	29,70	22	
24	4,73579 04579 5251	79797 6062 10	1,4661 80 49	53,87 74	29,70	22	
25	4,73579 84377 1313	79796 1400 29	1,4661 26 61	53,87 45	29,69	22	
26	4,73580 64173 2713	79794 6739 03	1,4660 72 74	53,87 15	29,69	22	
27	4,73581 43967 9453	79793 2078 30	1,4660 18 87	53,86 85	29,69	22	
28	4,73582 23761 1531	79791 7418 11	1,4659 65 00	53,86 56	29,69	22	
29	4,73583 03552 8949	79790 2758 46	1,4659 11 13	53,86 26	29,69	22	
54430	4,73583 83343 1707	79788 8099 35	1,4658 57 27	53,85 96	29,68	22	
31	4,73584 63131 9807	79787 3440 78	1,4658 03 41	53,85 67	29,68	22	
32	4,73585 42919 3247	79785 8782 74	1,4657 49 55	53,85 37	29,68	22	
33	4,73586 22705 2030	79784 4125 25	1,4656 95 70	53,85 07	29,68	22	
34	4,73587 02489 6155	79782 9468 29	1,4656 41 85	53,84 78	29,68	22	
35	4,73587 82272 5624	79781 4811 87	1,4655 88 00	53,84 48	29,67	22	
36	4,73588 62054 0436	79780 0155 99	1,4655 34 16	53,84 18	29,67	22	
37	4,73589 41834 0592	79778 5500 65	1,4654 80 31	53,83 89	29,67	22	
38	4,73590 21612 6092	79777 0845 85	1,4654 26 48	53,83 59	29,67	22	
39	4,73591 01389 6938	79775 6191 58	1,4653 72 64	53,83 29	29,66	22	
54440	4,73591 81165 3130	79774 1537 85	1,4653 18 81	53,83 00	29,66	22	
41	4,73592 60939 4668	79772 6884 67	1,4652 64 98	53,82 70	29,66	22	
42	4,73593 40712 1552	79771 2232 02	1,4652 11 15	53,82 40	29,66	22	
43	4,73594 20483 3784	79769 7579 90	1,4651 57 33	53,82 11	29,66	22	
44	4,73595 00253 1364	79768 2928 33	1,4651 03 50	53,81 81	29,65	22	
45	4,73595 80021 4292	79766 8277 30	1,4650 49 69	53,81 51	29,65	22	
46	4,73596 59788 2570	79765 3626 80	1,4649 95 87	53,81 22	29,65	22	
47	4,73597 39553 6197	79763 8976 84	1,4649 42 06	53,80 92	29,65	22	
48	4,73598 19317 5173	79762 4327 42	1,4648 88 25	53,80 62	29,64	22	
49	4,73598 99079 9501	79760 9678 54	1,4648 34 44	53,80 33	29,64	22	
54450	4,73599 78840 9179	79759 5030 19	1,4647 80 64	53,80 03	29,64	22	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
54450	4,73599,78840,9179	79759,5030,19	1,4647,80,64	53,80,03	29,64	22	
51	4,73600,58600,4210	79758,0382,39	1,4647,26,84	53,79,73	29,64	22	
52	4,73601,38358,4592	79756,5735,12	1,4646,73,04	53,79,44	29,64	22	
53	4,73602,18115,0327	79755,1088,39	1,4646,19,25	53,79,14	29,63	22	
54	4,73602,97870,1415	79753,6442,20	1,4645,65,46	53,78,85	29,63	22	
55	4,73603,77623,7858	79752,1796,54	1,4645,11,67	53,78,55	29,63	22	
56	4,73604,57375,9654	79750,7151,42	1,4644,57,88	53,78,25	29,63	22	
57	4,73605,37126,6806	79749,2506,85	1,4644,04,10	53,77,96	29,62	22	
58	4,73606,16875,9312	79747,7862,80	1,4643,50,32	53,77,66	29,62	22	
59	4,73606,96623,7175	79746,3219,30	1,4642,96,54	53,77,36	29,62	22	
54460	4,73607,76370,0395	79744,8576,34	1,4642,42,77	53,77,07	29,62	22	
61	4,73608,56114,8971	79743,3933,91	1,4641,89,00	53,76,77	29,62	22	
62	4,73609,35858,2905	79741,9292,02	1,4641,35,23	53,76,48	29,61	22	
63	4,73610,15600,2197	79740,4650,67	1,4640,81,47	53,76,18	29,61	22	
64	4,73610,95340,6848	79739,0009,85	1,4640,27,71	53,75,88	29,61	22	
65	4,73611,75079,6857	79737,5369,57	1,4639,73,95	53,75,59	29,61	22	
66	4,73612,54817,2227	79736,0729,83	1,4639,20,19	53,75,29	29,61	22	
67	4,73613,34553,2957	79734,6090,63	1,4638,66,44	53,74,99	29,60	22	
68	4,73614,14287,9047	79733,1451,97	1,4638,12,69	53,74,70	29,60	22	
69	4,73614,94021,0499	79731,6813,84	1,4637,58,94	53,74,40	29,60	22	
54470	4,73615,73752,7313	79730,2176,25	1,4637,05,20	53,74,11	29,60	22	
71	4,73616,53482,9489	79728,7539,20	1,4636,51,46	53,73,81	29,59	22	
72	4,73617,33211,7029	79727,2902,69	1,4635,97,72	53,73,52	29,59	22	
73	4,73618,12938,9931	79725,8266,71	1,4635,43,98	53,73,22	29,59	22	
74	4,73618,92664,8198	79724,3631,27	1,4634,90,25	53,72,92	29,59	22	
75	4,73619,72389,1829	79722,8996,37	1,4634,36,52	53,72,63	29,59	22	
76	4,73620,52112,0826	79721,4362,00	1,4633,82,79	53,72,33	29,58	22	
77	4,73621,31833,5188	79719,9728,17	1,4633,29,07	53,72,04	29,58	22	
78	4,73622,11553,4916	79718,5094,88	1,4632,75,35	53,71,74	29,58	22	
79	4,73622,91272,0011	79717,0462,13	1,4632,21,63	53,71,44	29,58	22	
54480	4,73623,70989,0473	79715,5829,91	1,4631,67,92	53,71,15	29,57	22	
81	4,73624,50704,6303	79714,1198,23	1,4631,14,21	53,70,85	29,57	22	
82	4,73625,30418,7501	79712,6567,09	1,4630,60,50	53,70,56	29,57	22	
83	4,73626,10131,4068	79711,1936,49	1,4630,06,79	53,70,26	29,57	22	
84	4,73626,89842,6005	79709,7306,42	1,4629,53,09	53,69,97	29,57	22	
85	4,73627,69552,3311	79708,2676,89	1,4628,99,39	53,69,67	29,56	22	
86	4,73628,49260,5988	79706,8047,89	1,4628,45,69	53,69,37	29,56	22	
87	4,73629,28967,4036	79705,3419,44	1,4627,92,00	53,69,08	29,56	22	
88	4,73630,08672,7455	79703,8791,52	1,4627,38,31	53,68,78	29,56	22	
89	4,73630,88376,6247	79702,4164,13	1,4626,84,62	53,68,49	29,56	22	
54490	4,73631,68079,0411	79700,9537,29	1,4626,30,94	53,68,19	29,55	22	
91	4,73632,47779,9948	79699,4910,98	1,4625,77,26	53,67,90	29,55	22	
92	4,73633,27479,4859	79698,0285,21	1,4625,23,58	53,67,60	29,55	22	
93	4,73634,07177,5144	79696,5659,97	1,4624,69,90	53,67,31	29,55	22	
94	4,73634,86874,0804	79695,1035,27	1,4624,16,23	53,67,01	29,54	22	
95	4,73635,66569,1840	79693,6411,11	1,4623,62,56	53,66,71	29,54	22	
96	4,73636,46262,8251	79692,1787,48	1,4623,08,89	53,66,42	29,54	22	
97	4,73637,25955,0038	79690,7164,39	1,4622,55,23	53,66,12	29,54	22	
98	4,73638,05645,7203	79689,2541,84	1,4622,01,56	53,65,83	29,54	22	
99	4,73638,85334,9744	79687,7919,83	1,4621,47,91	53,65,53	29,53	22	
54500	4,73639,65022,7664	79686,3298,35	1,4620,94,25	53,65,24	29,53	22	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
54500	4,73639,65022,7664	79686,3298,35	1,4620,94,25	53,65,24	29,53	22	
1	4,73640,44709,0963	79684,8677,40	1,4620,40,60	53,64,94	29,53	22	
2	4,73641,24393,9640	79683,4057,00	1,4619,86,95	53,64,65	29,53	22	
3	4,73642,04077,3697	79681,9437,13	1,4619,33,30	53,64,35	29,53	22	
4	4,73642,83759,3134	79680,4817,80	1,4618,79,66	53,64,06	29,52	22	
5	4,73643,63439,7952	79679,0199,00	1,4618,26,02	53,63,76	29,52	22	
6	4,73644,43118,8151	79677,5580,74	1,4617,72,38	53,63,47	29,52	22	
7	4,73645,22796,3732	79676,0963,02	1,4617,18,75	53,63,17	29,52	22	
8	4,73646,02472,4695	79674,6345,83	1,4616,65,12	53,62,88	29,51	22	
9	4,73646,82147,1040	79673,1729,18	1,4616,11,49	53,62,58	29,51	22	
54510	4,73647,61820,2770	79671,7113,06	1,4615,57,86	53,62,29	29,51	22	
11	4,73648,41491,9883	79670,2497,48	1,4615,04,24	53,61,99	29,51	22	
12	4,73649,21162,2380	79668,7882,44	1,4614,50,62	53,61,70	29,51	22	
13	4,73650,00831,0263	79667,3267,93	1,4613,97,00	53,61,40	29,50	22	
14	4,73650,80498,3531	79665,8653,96	1,4613,43,39	53,61,10	29,50	22	
15	4,73651,60164,2185	79664,4040,53	1,4612,89,78	53,60,81	29,50	22	
16	4,73652,39828,6225	79662,9427,63	1,4612,36,17	53,60,51	29,50	22	
17	4,73653,19491,5653	79661,4815,27	1,4611,82,56	53,60,22	29,49	22	
18	4,73653,99153,0468	79660,0203,45	1,4611,28,96	53,59,93	29,49	22	
19	4,73654,78813,0671	79658,5592,16	1,4610,75,36	53,59,63	29,49	22	
54520	4,73655,58471,6264	79657,0981,40	1,4610,21,76	53,59,34	29,49	22	
21	4,73656,38128,7245	79655,6371,18	1,4609,68,17	53,59,04	29,49	22	
22	4,73657,17784,3616	79654,1761,50	1,4609,14,58	53,58,75	29,48	22	
23	4,73657,97438,5378	79652,7152,36	1,4608,60,99	53,58,45	29,48	22	
24	4,73658,77091,2530	79651,2543,75	1,4608,07,41	53,58,16	29,48	22	
25	4,73659,56742,5074	79649,7935,67	1,4607,53,83	53,57,86	29,48	22	
26	4,73660,36392,3009	79648,3328,13	1,4607,00,25	53,57,57	29,48	22	
27	4,73661,16040,6338	79646,8721,13	1,4606,46,67	53,57,27	29,47	22	
28	4,73661,95687,5059	79645,4114,67	1,4605,93,10	53,56,98	29,47	22	
29	4,73662,75332,9173	79643,9508,73	1,4605,39,53	53,56,68	29,47	22	
54530	4,73663,54976,8682	79642,4903,34	1,4604,85,96	53,56,39	29,47	22	
31	4,73664,34619,3585	79641,0298,48	1,4604,32,40	53,56,09	29,46	22	
32	4,73665,14260,3884	79639,5694,16	1,4603,78,84	53,55,80	29,46	22	
33	4,73665,93899,9578	79638,1090,37	1,4603,25,28	53,55,50	29,46	22	
34	4,73666,73538,0668	79636,6487,11	1,4602,71,73	53,55,21	29,46	22	
35	4,73667,53174,7156	79635,1884,40	1,4602,18,17	53,54,91	29,46	22	
36	4,73668,32809,9040	79633,7282,22	1,4601,64,62	53,54,62	29,45	22	
37	4,73669,12443,6322	79632,2680,57	1,4601,11,08	53,54,33	29,45	22	
38	4,73669,92075,9003	79630,8079,46	1,4600,57,54	53,54,03	29,45	22	
39	4,73670,71706,7082	79629,3478,88	1,4600,04,00	53,53,74	29,45	22	
54540	4,73671,51336,0561	79627,8878,84	1,4599,50,46	53,53,44	29,44	22	
41	4,73672,30963,9440	79626,4279,34	1,4598,96,92	53,53,15	29,44	22	
42	4,73673,10590,3719	79624,9680,37	1,4598,43,39	53,52,85	29,44	22	
43	4,73673,90215,3400	79623,5081,94	1,4597,89,86	53,52,56	29,44	22	
44	4,73674,69838,8482	79622,0484,04	1,4597,36,34	53,52,26	29,44	22	
45	4,73675,49460,8966	79620,5886,67	1,4596,82,82	53,51,97	29,43	22	
46	4,73676,29081,4852	79619,1289,85	1,4596,29,30	53,51,68	29,43	22	
47	4,73677,08700,6142	79617,6693,55	1,4595,75,78	53,51,38	29,43	22	
48	4,73677,88318,2836	79616,2097,79	1,4595,22,26	53,51,09	29,43	22	
49	4,73678,67934,4933	79614,7502,57	1,4594,68,75	53,50,79	29,43	22	
54550	4,73679,47549,2436	79613,2907,88	1,4594,15,25	53,50,50	29,42	22	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
54550	4,73679 47549 2436	79613 2907 88	1,4594 15 25	53 50 50	29 42	22	
51	4,73680 27162 5344	79611 8313 73	1,4593 61 74	53 50 20	29 42	22	
52	4,73681 06774 3658	79610 3720 11	1,4593 08 24	53 49 91	29 42	22	
53	4,73681 86384 7378	79608 9127 03	1,4592 54 74	53 49 62	29 42	22	
54	4,73682 65993 6505	79607 4534 48	1,4592 01 24	53 49 32	29 41	22	
55	4,73683 45601 1039	79605 9942 47	1,4591 47 75	53 49 03	29 41	22	
56	4,73684 25207 0982	79604 5350 99	1,4590 94 26	53 48 73	29 41	22	
57	4,73685 04811 6333	79603 0760 05	1,4590 40 77	53 48 44	29 41	22	
58	4,73685 84414 7093	79601 6169 64	1,4589 87 29	53 48 14	29 41	22	
59	4,73686 64016 3262	79600 1579 77	1,4589 33 81	53 47 85	29 40	22	
54560	4,73687 43616 4842	79598 6990 43	1,4588 80 33	53 47 56	29 40	22	
61	4,73688 23215 1833	79597 2401 63	1,4588 26 85	53 47 26	29 40	22	
62	4,73689 02812 4234	79595 7813 36	1,4587 73 38	53 46 97	29 40	22	
63	4,73689 82408 2048	79594 3225 63	1,4587 19 91	53 46 67	29 40	22	
64	4,73690 62002 5273	79592 8638 43	1,4586 66 44	53 46 38	29 39	22	
65	4,73691 41595 3912	79591 4051 76	1,4586 12 98	53 46 09	29 39	22	
66	4,73692 21186 7963	79589 9465 63	1,4585 59 52	53 45 79	29 39	22	
67	4,73693 00776 7429	79588 4880 04	1,4585 06 06	53 45 50	29 39	22	
68	4,73693 80365 2309	79587 0294 98	1,4584 52 61	53 45 21	29 38	22	
69	4,73694 59952 2604	79585 5710 45	1,4583 99 15	53 44 91	29 38	22	
54570	4,73695 39537 8315	79584 1126 46	1,4583 45 71	53 44 62	29 38	22	
71	4,73696 19121 9441	79582 6543 00	1,4582 92 26	53 44 32	29 38	22	
72	4,73696 98704 5984	79581 1960 08	1,4582 38 82	53 44 03	29 38	22	
73	4,73697 78285 7944	79579 7377 69	1,4581 85 38	53 43 74	29 37	22	
74	4,73698 57865 5322	79578 2795 84	1,4581 31 94	53 43 44	29 37	22	
75	4,73699 37443 8118	79576 8214 52	1,4580 78 50	53 43 15	29 37	22	
76	4,73700 17020 6332	79575 3633 74	1,4580 25 07	53 42 86	29 37	22	
77	4,73700 96595 9966	79573 9053 48	1,4579 71 64	53 42 56	29 37	22	
78	4,73701 76169 9019	79572 4473 77	1,4579 18 22	53 42 27	29 36	22	
79	4,73702 55742 3493	79570 9894 59	1,4578 64 80	53 41 97	29 36	22	
54580	4,73703 35313 3388	79569 5315 94	1,4578 11 38	53 41 68	29 36	22	
81	4,73704 14882 8704	79568 0737 82	1,4577 57 96	53 41 39	29 36	22	
82	4,73704 94450 9442	79566 6160 24	1,4577 04 54	53 41 09	29 35	22	
83	4,73705 74017 5602	79565 1583 20	1,4576 51 13	53 40 80	29 35	22	
84	4,73706 53582 7185	79563 7006 69	1,4575 97 73	53 40 51	29 35	22	
85	4,73707 33146 4192	79562 2430 71	1,4575 44 32	53 40 21	29 35	22	
86	4,73708 12708 6622	79560 7855 27	1,4574 90 92	53 39 92	29 35	22	
87	4,73708 92269 4478	79559 3280 36	1,4574 37 52	53 39 63	29 34	22	
88	4,73709 71828 7758	79557 8705 98	1,4573 84 12	53 39 33	29 34	21	
89	4,73710 51386 6464	79556 4132 14	1,4573 30 73	53 39 04	29 34	21	
54590	4,73711 30943 0596	79554 9558 83	1,4572 77 34	53 38 75	29 34	21	
91	4,73712 10498 0155	79553 4986 06	1,4572 23 95	53 38 45	29 34	21	
92	4,73712 90051 5141	79552 0413 82	1,4571 70 57	53 38 16	29 33	21	
93	4,73713 69603 5555	79550 5842 12	1,4571 17 19	53 37 87	29 33	21	
94	4,73714 49154 1397	79549 1270 94	1,4570 63 81	53 37 57	29 33	21	
95	4,73715 28703 2668	79547 6700 31	1,4570 10 43	53 37 28	29 33	21	
96	4,73716 08250 9368	79546 2130 20	1,4569 57 06	53 36 99	29 32	21	
97	4,73716 87797 1498	79544 7560 63	1,4569 03 69	53 36 69	29 32	21	
98	4,73717 67341 9059	79543 2991 59	1,4568 50 32	53 36 40	29 32	21	
99	4,73718 46885 2051	79541 8423 09	1,4567 96 96	53 36 11	29 32	21	
54600	4,73719 26427 0474	79540 3855 12	1,4567 43 60	53 35 81	29 32	21	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
54600	4,73719 26427 0474	79540 3855 12	1,4567 43 60	53 35 81	29 32	21	
1	4,73720 05967 4329	79538 9287 69	1,4566 90 24	53 35 52	29 31	21	
2	4,73720 85506 3617	79537 4720 78	1,4566 36 88	53 35 23	29 31	21	
3	4,73721 65043 8337	79536 0154 41	1,4565 83 53	53 34 93	29 31	21	
4	4,73722 44579 8492	79534 5588 58	1,4565 30 18	53 34 64	29 31	21	
5	4,73723 24114 4080	79533 1023 28	1,4564 76 84	53 34 35	29 31	21	
6	4,73724 03647 5104	79531 6458 51	1,4564 23 49	53 34 05	29 30	21	
7	4,73724 83179 1562	79530 1894 27	1,4563 70 15	53 33 76	29 30	21	
8	4,73725 62709 3456	79528 7330 57	1,4563 16 81	53 33 47	29 30	21	
9	4,73726 42238 0787	79527 2767 40	1,4562 63 48	53 33 18	29 30	21	
54610	4,73727 21765 3554	79525 8204 77	1,4562 10 15	53 32 88	29 29	21	
11	4,73728 01291 1759	79524 3642 67	1,4561 56 82	53 32 59	29 29	21	
12	4,73728 80815 5402	79522 9081 10	1,4561 03 49	53 32 30	29 29	21	
13	4,73729 60338 4483	79521 4520 06	1,4560 50 17	53 32 00	29 29	21	
14	4,73730 39859 9003	79519 9959 56	1,4559 96 85	53 31 71	29 29	21	
15	4,73731 19379 8963	79518 5399 59	1,4559 43 53	53 31 42	29 28	21	
16	4,73731 98898 4362	79517 0840 16	1,4558 90 22	53 31 12	29 28	21	
17	4,73732 78415 5202	79515 6281 26	1,4558 36 91	53 30 83	29 28	21	
18	4,73733 57931 1484	79514 1722 89	1,4557 83 60	53 30 54	29 28	21	
19	4,73734 37445 3206	79512 7165 05	1,4557 30 29	53 30 25	29 28	21	
54620	4,73735 16958 0371	79511 2607 75	1,4556 76 99	53 29 95	29 27	21	
21	4,73735 96469 2979	79509 8050 98	1,4556 23 69	53 29 66	29 27	21	
22	4,73736 75979 1030	79508 3494 74	1,4555 70 40	53 29 37	29 27	21	
23	4,73737 55487 4525	79506 8939 04	1,4555 17 10	53 29 08	29 27	21	
24	4,73738 34994 3464	79505 4383 87	1,4554 63 81	53 28 78	29 26	21	
25	4,73739 14499 7848	79503 9829 23	1,4554 10 52	53 28 49	29 26	21	
26	4,73739 94003 7677	79502 5275 12	1,4553 57 24	53 28 20	29 26	21	
27	4,73740 73506 2952	79501 0721 55	1,4553 03 96	53 27 91	29 26	21	
28	4,73741 53007 3674	79499 6168 51	1,4552 50 68	53 27 61	29 26	21	
29	4,73742 32506 9842	79498 1616 00	1,4551 97 40	53 27 32	29 25	21	
54630	4,73743 12005 1458	79496 7064 03	1,4551 44 13	53 27 03	29 25	21	
31	4,73743 91501 8522	79495 2512 59	1,4550 90 86	53 26 73	29 25	21	
32	4,73744 70997 1035	79493 7961 68	1,4550 37 59	53 26 44	29 25	21	
33	4,73745 50490 8997	79492 3411 31	1,4549 84 33	53 26 15	29 25	21	
34	4,73746 29983 2408	79490 8861 46	1,4549 31 06	53 25 86	29 24	21	
35	4,73747 09474 1269	79489 4312 15	1,4548 77 81	53 25 57	29 24	21	
36	4,73747 88963 5581	79487 9763 37	1,4548 24 55	53 25 27	29 24	21	
37	4,73748 68451 5345	79486 5215 13	1,4547 71 30	53 24 98	29 24	21	
38	4,73749 47938 0560	79485 0667 41	1,4547 18 05	53 24 69	29 23	21	
39	4,73750 27423 1227	79483 6120 23	1,4546 64 80	53 24 40	29 23	21	
54640	4,73751 06906 7348	79482 1573 59	1,4546 11 56	53 24 10	29 23	21	
41	4,73751 86388 8921	79480 7027 47	1,4545 58 32	53 23 81	29 23	21	
42	4,73752 65869 5949	79479 2481 89	1,4545 05 08	53 23 52	29 23	21	
43	4,73753 45348 8431	79477 7936 84	1,4544 51 84	53 23 23	29 22	21	
44	4,73754 24826 6367	79476 3392 32	1,4543 98 61	53 22 93	29 22	21	
45	4,73755 04302 9760	79474 8848 33	1,4543 45 38	53 22 64	29 22	21	
46	4,73755 83777 8608	79473 4304 88	1,4542 92 15	53 22 35	29 22	21	
47	4,73756 63251 2913	79471 9761 96	1,4542 38 93	53 22 06	29 22	21	
48	4,73757 42723 2675	79470 5219 57	1,4541 85 71	53 21 77	29 21	21	
49	4,73758 22193 7894	79469 0677 71	1,4541 32 49	53 21 47	29 21	21	
54650	4,73759 01662 8572	79467 6136 39	1,4540 79 28	53 21 18	29 21	21	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
54650	4,73759 01662 8572	79467 6136 39	1,4540 79 28	53 21 18	29 21	21	
51	4,73759 81130 4709	79466 1595 59	1,4540 26 07	53 20 89	29 21	21	
52	4,73760 60596 6304	79464 7055 33	1,4539 72 86	53 20 60	29 20	21	
53	4,73761 40061 3359	79463 2515 60	1,4539 19 65	53 20 31	29 20	21	
54	4,73762 19524 5875	79461 7976 41	1,4538 66 45	53 20 01	29 20	21	
55	4,73762 98986 3851	79460 3437 74	1,4538 13 25	53 19 72	29 20	21	
56	4,73763 78446 7289	79458 8899 61	1,4537 60 05	53 19 43	29 20	21	
57	4,73764 57905 6189	79457 4362 01	1,4537 06 86	53 19 14	29 19	21	
58	4,73765 37363 0551	79455 9824 94	1,4536 53 66	53 18 85	29 19	21	
59	4,73766 16819 0376	79454 5288 40	1,4536 00 48	53 18 55	29 19	21	
54660	4,73766 96273 5664	79453 0752 40	1,4535 47 29	53 18 26	29 19	21	
61	4,73767 75726 6417	79451 6216 93	1,4534 94 11	53 17 97	29 19	21	
62	4,73768 55178 2634	79450 1681 99	1,4534 40 93	53 17 68	29 18	21	
63	4,73769 34628 4315	79448 7147 58	1,4533 87 75	53 17 39	29 18	21	
64	4,73770 14077 1463	79447 2613 70	1,4533 34 58	53 17 09	29 18	21	
65	4,73770 93524 4077	79445 8080 35	1,4532 81 41	53 16 80	29 18	21	
66	4,73771 72970 2157	79444 3547 54	1,4532 28 24	53 16 51	29 17	21	
67	4,73772 52414 5705	79442 9015 26	1,4531 75 07	53 16 22	29 17	21	
68	4,73773 31857 4720	79441 4483 51	1,4531 21 91	53 15 93	29 17	21	
69	4,73774 11298 9203	79439 9952 29	1,4530 68 75	53 15 64	29 17	21	
54670	4,73774 90738 9156	79438 5421 60	1,4530 15 60	53 15 34	29 17	21	
71	4,73775 70177 4577	79437 0891 44	1,4529 62 44	53 15 05	29 16	21	
72	4,73776 49614 5469	79435 6361 82	1,4529 09 29	53 14 76	29 16	21	
73	4,73777 29050 1831	79434 1832 73	1,4528 56 14	53 14 47	29 16	21	
74	4,73778 08484 3663	79432 7304 16	1,4528 03 00	53 14 18	29 16	21	
75	4,73778 87917 0967	79431 2776 13	1,4527 49 86	53 13 89	29 16	21	
76	4,73779 67348 3744	79429 8248 64	1,4526 96 72	53 13 59	29 15	21	
77	4,73780 46778 1992	79428 3721 67	1,4526 43 58	53 13 30	29 15	21	
78	4,73781 26206 5714	79426 9195 23	1,4525 90 45	53 13 01	29 15	21	
79	4,73782 05633 4909	79425 4669 33	1,4525 37 32	53 12 72	29 15	21	
54680	4,73782 85058 9578	79424 0143 96	1,4524 84 19	53 12 43	29 14	21	
81	4,73783 64482 9722	79422 5619 11	1,4524 31 07	53 12 14	29 14	21	
82	4,73784 43905 5342	79421 1094 80	1,4523 77 95	53 11 85	29 14	21	
83	4,73785 23326 6436	79419 6571 02	1,4523 24 83	53 11 55	29 14	21	
84	4,73786 02746 3007	79418 2047 77	1,4522 71 71	53 11 26	29 14	21	
85	4,73786 82164 5055	79416 7525 06	1,4522 18 60	53 10 97	29 13	21	
86	4,73787 61581 2580	79415 3002 87	1,4521 65 49	53 10 68	29 13	21	
87	4,73788 40996 5583	79413 8481 22	1,4521 12 38	53 10 39	29 13	21	
88	4,73789 20410 4064	79412 3960 09	1,4520 59 28	53 10 10	29 13	21	
89	4,73789 99822 8024	79410 9439 50	1,4520 06 18	53 09 81	29 13	21	
54690	4,73790 79233 7464	79409 4919 44	1,4519 53 08	53 09 51	29 12	21	
91	4,73791 58643 2383	79408 0399 91	1,4518 99 99	53 09 22	29 12	21	
92	4,73792 38051 2783	79406 5880 91	1,4518 46 89	53 08 93	29 12	21	
93	4,73793 17457 8664	79405 1362 44	1,4517 93 80	53 08 64	29 12	21	
94	4,73793 96863 0027	79403 6844 50	1,4517 40 72	53 08 35	29 11	21	
95	4,73794 76266 6871	79402 2327 09	1,4516 87 63	53 08 06	29 11	21	
96	4,73795 55668 9198	79400 7810 22	1,4516 34 55	53 07 77	29 11	21	
97	4,73796 35069 7008	79399 3293 87	1,4515 81 48	53 07 48	29 11	21	
98	4,73797 14469 0302	79397 8778 06	1,4515 28 40	53 07 19	29 11	21	
99	4,73797 93866 9080	79396 4262 77	1,4514 75 33	53 06 89	29 10	21	
54700	4,73798 73263 3343	79394 9748 02	1,4514 22 26	53 06 60	29 10	21	

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54700	4,73798,73263,3343	79394,9748,02	1,4514,22,26	53,06,60	29,10	21	
1	4,73799,52658,3091	79393,5233,80	1,4513,69,19	53,06,31	29,10	21	
2	4,73800,32051,8325	79392,0720,10	1,4513,16,13	53,06,02	29,10	21	
3	4,73801,11443,9045	79390,6206,94	1,4512,63,07	53,05,73	29,10	21	
4	4,73801,90834,5252	79389,1694,31	1,4512,10,01	53,05,44	29,09	21	
5	4,73802,70223,6946	79387,7182,21	1,4511,56,96	53,05,15	29,09	21	
6	4,73803,49611,4128	79386,2670,64	1,4511,03,91	53,04,86	29,09	21	
7	4,73804,28997,6799	79384,8159,60	1,4510,50,86	53,04,57	29,09	21	
8	4,73805,08382,4959	79383,3649,10	1,4509,97,81	53,04,28	29,08	21	
9	4,73805,87765,8608	79381,9139,12	1,4509,44,77	53,03,98	29,08	21	
54710	4,73806,67147,7747	79380,4629,67	1,4508,91,73	53,03,69	29,08	21	
11	4,73807,46528,2377	79379,0120,75	1,4508,38,69	53,03,40	29,08	21	
12	4,73808,25907,2497	79377,5612,37	1,4507,85,66	53,03,11	29,08	21	
13	4,73809,05284,8110	79376,1104,51	1,4507,32,63	53,02,82	29,07	21	
14	4,73809,84660,9214	79374,6597,18	1,4506,79,60	53,02,53	29,07	21	
15	4,73810,64035,5811	79373,2090,39	1,4506,26,58	53,02,24	29,07	21	
16	4,73811,43408,7902	79371,7584,12	1,4505,73,55	53,01,95	29,07	21	
17	4,73812,22780,5486	79370,3078,39	1,4505,20,53	53,01,66	29,07	21	
18	4,73813,02150,8564	79368,8573,18	1,4504,67,52	53,01,37	29,06	21	
19	4,73813,81519,7137	79367,4068,50	1,4504,14,50	53,01,08	29,06	21	
54720	4,73814,60887,1206	79365,9564,36	1,4503,61,49	53,00,79	29,06	21	
21	4,73815,40253,0770	79364,5060,74	1,4503,08,49	53,00,50	29,06	21	
22	4,73816,19617,5831	79363,0557,66	1,4502,55,48	53,00,21	29,06	21	
23	4,73816,98980,6389	79361,6055,10	1,4502,02,48	52,99,91	29,05	21	
24	4,73817,78342,2444	79360,1553,08	1,4501,49,48	52,99,62	29,05	21	
25	4,73818,57702,3997	79358,7051,59	1,4500,96,48	52,99,33	29,05	21	
26	4,73819,37061,1049	79357,2550,62	1,4500,43,49	52,99,04	29,05	21	
27	4,73820,16418,3599	79355,8050,19	1,4499,90,50	52,98,75	29,04	21	
28	4,73820,95774,1649	79354,3550,28	1,4499,37,51	52,98,46	29,04	21	
29	4,73821,75128,5200	79352,9050,91	1,4498,84,53	52,98,17	29,04	21	
54730	4,73822,54481,4251	79351,4552,06	1,4498,31,55	52,97,88	29,04	21	
31	4,73823,33832,8803	79350,0053,74	1,4497,78,57	52,97,59	29,04	21	
32	4,73824,13182,8856	79348,5555,96	1,4497,25,59	52,97,30	29,03	21	
33	4,73824,92531,4412	79347,1058,70	1,4496,72,62	52,97,01	29,03	21	
34	4,73825,71878,5471	79345,6561,98	1,4496,19,65	52,96,72	29,03	21	
35	4,73826,51224,2033	79344,2065,78	1,4495,66,68	52,96,43	29,03	21	
36	4,73827,30568,4099	79342,7570,11	1,4495,13,72	52,96,14	29,03	21	
37	4,73828,09911,1669	79341,3074,98	1,4494,60,75	52,95,85	29,02	21	
38	4,73828,89252,4744	79339,8580,37	1,4494,07,80	52,95,56	29,02	21	
39	4,73829,68592,3324	79338,4086,29	1,4493,54,84	52,95,27	29,02	21	
54740	4,73830,47930,7410	79336,9592,74	1,4493,01,89	52,94,98	29,02	21	
41	4,73831,27267,7003	79335,5099,72	1,4492,48,94	52,94,69	29,01	21	
42	4,73832,06603,2103	79334,0607,23	1,4491,95,99	52,94,40	29,01	21	
43	4,73832,85937,2710	79332,6115,27	1,4491,43,05	52,94,11	29,01	21	
44	4,73833,65269,8825	79331,1623,84	1,4490,90,11	52,93,82	29,01	21	
45	4,73834,44601,0449	79329,7132,94	1,4490,37,17	52,93,53	29,01	21	
46	4,73835,23930,7582	79328,2642,57	1,4489,84,23	52,93,24	29,00	21	
47	4,73836,03259,0225	79326,8152,73	1,4489,31,30	52,92,95	29,00	21	
48	4,73836,82585,8378	79325,3663,42	1,4488,78,37	52,92,66	29,00	21	
49	4,73837,61911,2041	79323,9174,63	1,4488,25,44	52,92,37	29,00	21	
54750	4,73838,41235,1216	79322,4686,38	1,4487,72,52	52,92,08	29,00	21	

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54750	4,73838 41235 1216	79322 4686 38	1,4487 72 52	52 92 08	29 00	21	
51	4,73839 20557 5902	79321 0198 65	1,4487 19 60	52 91 79	28 99	21	
52	4,73839 99878 6101	79319 5711 46	1,4486 66 68	52 91 50	28 99	21	
53	4,73840 79198 1812	79318 1224 79	1,4486 13 77	52 91 21	28 99	21	
54	4,73841 58516 3037	79316 6738 65	1,4485 60 85	52 90 92	28 99	21	
55	4,73842 37832 9776	79315 2253 04	1,4485 07 95	52 90 63	28 99	21	
56	4,73843 17148 2029	79313 7767 96	1,4484 55 04	52 90 34	28 98	21	
57	4,73843 96461 9797	79312 3283 41	1,4484 02 14	52 90 05	28 98	21	
58	4,73844 75774 3080	79310 8799 39	1,4483 49 24	52 89 76	28 98	21	
59	4,73845 55085 1879	79309 4315 90	1,4482 96 34	52 89 47	28 98	21	
54760	4,73846 34394 6195	79307 9832 94	1,4482 43 44	52 89 18	28 97	21	
61	4,73847 13702 6028	79306 5350 50	1,4481 90 55	52 88 89	28 97	21	
62	4,73847 93009 1379	79305 0868 60	1,4481 37 66	52 88 60	28 97	21	
63	4,73848 72314 2247	79303 6387 22	1,4480 84 78	52 88 31	28 97	21	
64	4,73849 51617 8634	79302 1906 37	1,4480 31 89	52 88 02	28 97	21	
65	4,73850 30920 0541	79300 7426 05	1,4479 79 01	52 87 73	28 96	21	
66	4,73851 10220 7967	79299 2946 26	1,4479 26 14	52 87 44	28 96	21	
67	4,73851 89520 0913	79297 8467 00	1,4478 73 26	52 87 15	28 96	21	
68	4,73852 68817 9380	79296 3988 27	1,4478 20 39	52 86 86	28 96	21	
69	4,73853 48114 3368	79294 9510 07	1,4477 67 52	52 86 57	28 96	21	
54770	4,73854 27409 2879	79293 5032 39	1,4477 14 66	52 86 28	28 95	21	
71	4,73855 06702 7911	79292 0555 24	1,4476 61 79	52 85 99	28 95	21	
72	4,73855 85994 8466	79290 6078 63	1,4476 08 93	52 85 70	28 95	21	
73	4,73856 65285 4545	79289 1602 54	1,4475 56 08	52 85 41	28 95	21	
74	4,73857 44574 6147	79287 7126 98	1,4475 03 22	52 85 12	28 95	21	
75	4,73858 23862 3274	79286 2651 94	1,4474 50 37	52 84 84	28 94	21	
76	4,73859 03148 5926	79284 8177 44	1,4473 97 52	52 84 55	28 94	21	
77	4,73859 82433 4104	79283 3703 46	1,4473 44 68	52 84 26	28 94	21	
78	4,73860 61716 7807	79281 9230 02	1,4472 91 83	52 83 97	28 94	21	
79	4,73861 40998 7037	79280 4757 10	1,4472 38 99	52 83 68	28 93	21	
54780	4,73862 20279 1794	79279 0284 71	1,4471 86 16	52 83 39	28 93	21	
81	4,73862 99558 2079	79277 5812 85	1,4471 33 32	52 83 10	28 93	21	
82	4,73863 78835 7892	79276 1341 51	1,4470 80 49	52 82 81	28 93	21	
83	4,73864 58111 9233	79274 6870 71	1,4470 27 66	52 82 52	28 93	21	
84	4,73865 37386 6104	79273 2400 43	1,4469 74 84	52 82 23	28 92	21	
85	4,73866 16659 8504	79271 7930 68	1,4469 22 02	52 81 94	28 92	21	
86	4,73866 95931 6435	79270 3461 46	1,4468 69 20	52 81 65	28 92	21	
87	4,73867 75201 9897	79268 8992 77	1,4468 16 38	52 81 36	28 92	21	
88	4,73868 54470 8889	79267 4524 61	1,4467 63 57	52 81 07	28 92	21	
89	4,73869 33738 3414	79266 0056 97	1,4467 10 76	52 80 79	28 91	21	
54790	4,73870 13004 3471	79264 5589 87	1,4466 57 95	52 80 50	28 91	21	
91	4,73870 92268 9061	79263 1123 29	1,4466 05 14	52 80 21	28 91	21	
92	4,73871 71532 0184	79261 6657 23	1,4465 52 34	52 79 92	28 91	21	
93	4,73872 50793 6841	79260 2191 71	1,4464 99 54	52 79 63	28 90	21	
94	4,73873 30053 9033	79258 7726 72	1,4464 46 75	52 79 34	28 90	21	
95	4,73874 09312 6760	79257 3262 25	1,4463 93 95	52 79 05	28 90	21	
96	4,73874 88570 0022	79255 8798 31	1,4463 41 16	52 78 76	28 90	21	
97	4,73875 67825 8820	79254 4334 90	1,4462 88 37	52 78 47	28 90	21	
98	4,73876 47080 3155	79252 9872 01	1,4462 35 59	52 78 18	28 89	21	
99	4,73877 26333 3027	79251 5409 66	1,4461 82 81	52 77 89	28 89	21	
54800	4,73878 05584 8437	79250 0947 83	1,4461 30 03	52 77 61	28 89	21	

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54800	4,73878 05584 8437	79250 0947 83	1,4461 30 03	52 77 61	28 89	21	
1	4,73878 84834 9385	79248 6486 53	1,4460 77 25	52 77 32	28 89	21	
2	4,73879 64083 5871	79247 2025 76	1,4460 24 48	52 77 03	28 89	21	
3	4,73880 43330 7897	79245 7565 51	1,4459 71 71	52 76 74	28 88	21	
4	4,73881 22576 5463	79244 3105 79	1,4459 18 94	52 76 45	28 88	21	
5	4,73882 01820 8568	79242 8646 61	1,4458 66 18	52 76 16	28 88	21	
6	4,73882 81063 7215	79241 4187 94	1,4458 13 42	52 75 87	28 88	21	
7	4,73883 60305 1403	79239 9729 81	1,4457 60 66	52 75 58	28 88	21	
8	4,73884 39545 1133	79238 5272 20	1,4457 07 90	52 75 30	28 87	21	
9	4,73885 18783 6405	79237 0815 12	1,4456 55 15	52 75 01	28 87	21	
54810	4,73885 98020 7220	79235 6358 57	1,4456 02 40	52 74 72	28 87	21	
11	4,73886 77256 3579	79234 1902 55	1,4455 49 65	52 74 43	28 87	21	
12	4,73887 56490 5481	79232 7447 05	1,4454 96 91	52 74 14	28 86	21	
13	4,73888 35723 2928	79231 2992 08	1,4454 44 17	52 73 85	28 86	21	
14	4,73889 14954 5920	79229 8537 64	1,4453 91 43	52 73 56	28 86	21	
15	4,73889 94184 4458	79228 4083 73	1,4453 38 69	52 73 27	28 86	21	
16	4,73890 73412 8542	79226 9630 34	1,4452 85 96	52 72 99	28 86	21	
17	4,73891 52639 8172	79225 5177 48	1,4452 33 23	52 72 70	28 85	21	
18	4,73892 31865 3349	79224 0725 15	1,4451 80 50	52 72 41	28 85	21	
19	4,73893 11089 4075	79222 6273 34	1,4451 27 78	52 72 12	28 85	21	
54820	4,73893 90312 0348	79221 1822 07	1,4450 75 06	52 71 83	28 85	21	
21	4,73894 69533 2170	79219 7371 31	1,4450 22 34	52 71 54	28 85	21	
22	4,73895 48752 9541	79218 2921 09	1,4449 69 62	52 71 26	28 84	21	
23	4,73896 27971 2462	79216 8471 40	1,4449 16 91	52 70 97	28 84	21	
24	4,73897 07188 0934	79215 4022 23	1,4448 64 20	52 70 68	28 84	21	
25	4,73897 86403 4956	79213 9573 58	1,4448 11 49	52 70 39	28 84	21	
26	4,73898 65617 4530	79212 5125 47	1,4447 58 79	52 70 10	28 84	21	
27	4,73899 44829 9655	79211 0677 88	1,4447 06 09	52 69 81	28 83	21	
28	4,73900 24041 0333	79209 6230 82	1,4446 53 39	52 69 52	28 83	21	
29	4,73901 03250 6564	79208 1784 29	1,4446 00 70	52 69 24	28 83	21	
54830	4,73901 82458 8348	79206 7338 28	1,4445 48 00	52 68 95	28 83	21	
31	4,73902 61665 5686	79205 2892 80	1,4444 95 31	52 68 66	28 82	21	
32	4,73903 40870 8579	79203 8447 85	1,4444 42 63	52 68 37	28 82	21	
33	4,73904 20074 7027	79202 4003 42	1,4443 89 94	52 68 08	28 82	21	
34	4,73904 99277 1030	79200 9559 52	1,4443 37 26	52 67 80	28 82	21	
35	4,73905 78478 0590	79199 5116 15	1,4442 84 58	52 67 51	28 82	21	
36	4,73906 57677 5706	79198 0673 30	1,4442 31 91	52 67 22	28 81	21	
37	4,73907 36875 6379	79196 6230 98	1,4441 79 24	52 66 93	28 81	21	
38	4,73908 16072 2610	79195 1789 19	1,4441 26 57	52 66 64	28 81	21	
39	4,73908 95267 4400	79193 7347 92	1,4440 73 90	52 66 35	28 81	21	
54840	4,73909 74461 1748	79192 2907 19	1,4440 21 24	52 66 07	28 81	21	
41	4,73910 53653 4655	79190 8466 97	1,4439 68 58	52 65 78	28 80	21	
42	4,73911 32844 3122	79189 4027 29	1,4439 15 92	52 65 49	28 80	21	
43	4,73912 12033 7149	79187 9588 13	1,4438 63 26	52 65 20	28 80	21	
44	4,73912 91221 6737	79186 5149 50	1,4438 10 61	52 64 91	28 80	21	
45	4,73913 70408 1887	79185 0711 39	1,4437 57 96	52 64 63	28 80	21	
46	4,73914 49593 2598	79183 6273 81	1,4437 05 32	52 64 34	28 79	21	
47	4,73915 28776 8872	79182 1836 76	1,4436 52 67	52 64 05	28 79	21	
48	4,73916 07959 0709	79180 7400 23	1,4436 00 03	52 63 76	28 79	21	
49	4,73916 87139 8109	79179 2964 23	1,4435 47 40	52 63 47	28 79	21	
54850	4,73917 66319 1073	79177 8528 76	1,4434 94 76	52 63 19	28 78	21	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
54850	4,73917,66319,1073	79177,8528,76	1,4434,94,76	52,63,19	28,78	21	
51	4,73918,45496,9602	79176,4093,81	1,4434,42,13	52,62,90	28,78	21	
52	4,73919,24673,3696	79174,9659,39	1,4433,89,50	52,62,61	28,78	21	
53	4,73920,03848,3355	79173,5225,49	1,4433,36,87	52,62,32	28,78	21	
54	4,73920,83021,8580	79172,0792,12	1,4432,84,25	52,62,04	28,78	21	
55	4,73921,62193,9373	79170,6359,28	1,4432,31,63	52,61,75	28,77	21	
56	4,73922,41364,5732	79169,1926,96	1,4431,79,01	52,61,46	28,77	21	
57	4,73923,20533,7659	79167,7495,17	1,4431,26,40	52,61,17	28,77	21	
58	4,73923,99701,5154	79166,3063,91	1,4430,73,79	52,60,88	28,77	21	
59	4,73924,78867,8218	79164,8633,17	1,4430,21,18	52,60,60	28,77	21	
54860	4,73925,58032,6851	79163,4202,96	1,4429,68,57	52,60,31	28,76	21	
61	4,73926,37196,1054	79161,9773,28	1,4429,15,97	52,60,02	28,76	21	
62	4,73927,16358,0827	79160,5344,12	1,4428,63,37	52,59,73	28,76	21	
63	4,73927,95518,6171	79159,0915,48	1,4428,10,77	52,59,45	28,76	21	
64	4,73928,74677,7087	79157,6487,37	1,4427,58,18	52,59,16	28,76	21	
65	4,73929,53835,3574	79156,2059,79	1,4427,05,59	52,58,87	28,75	21	
66	4,73930,32991,5634	79154,7632,74	1,4426,53,00	52,58,58	28,75	21	
67	4,73931,12146,3267	79153,3206,21	1,4426,00,41	52,58,30	28,75	21	
68	4,73931,91299,6473	79151,8780,20	1,4425,47,83	52,58,01	28,75	21	
69	4,73932,70451,5253	79150,4354,72	1,4424,95,25	52,57,72	28,75	21	
54870	4,73933,49601,9608	79148,9929,77	1,4424,42,67	52,57,43	28,74	21	
71	4,73934,28750,9538	79147,5505,34	1,4423,90,10	52,57,15	28,74	21	
72	4,73935,07898,5043	79146,1081,44	1,4423,37,52	52,56,86	28,74	21	
73	4,73935,87044,6124	79144,6658,07	1,4422,84,96	52,56,57	28,74	21	
74	4,73936,66189,2783	79143,2235,22	1,4422,32,39	52,56,28	28,73	21	
75	4,73937,45332,5018	79141,7812,90	1,4421,79,83	52,56,00	28,73	21	
76	4,73938,24474,2831	79140,3391,10	1,4421,27,27	52,55,71	28,73	21	
77	4,73939,03614,6222	79138,8969,82	1,4420,74,71	52,55,42	28,73	21	
78	4,73939,82753,5192	79137,4549,08	1,4420,22,16	52,55,13	28,73	21	
79	4,73940,61890,9741	79136,0128,86	1,4419,69,60	52,54,85	28,72	21	
54880	4,73941,41026,9870	79134,5709,16	1,4419,17,06	52,54,56	28,72	21	
81	4,73942,20161,5579	79133,1289,99	1,4418,64,51	52,54,27	28,72	21	
82	4,73942,99294,6869	79131,6871,34	1,4418,11,97	52,53,99	28,72	21	
83	4,73943,78426,3740	79130,2453,22	1,4417,59,43	52,53,70	28,72	21	
84	4,73944,57556,6193	79128,8035,63	1,4417,06,89	52,53,41	28,71	21	
85	4,73945,36685,4229	79127,3618,56	1,4416,54,36	52,53,12	28,71	21	
86	4,73946,15812,7847	79125,9202,02	1,4416,01,83	52,52,84	28,71	21	
87	4,73946,94938,7049	79124,4786,00	1,4415,49,30	52,52,55	28,71	21	
88	4,73947,74063,1835	79123,0370,51	1,4414,96,77	52,52,26	28,71	21	
89	4,73948,53186,2206	79121,5955,54	1,4414,44,25	52,51,98	28,70	21	
54890	4,73949,32307,8161	79120,1541,10	1,4413,91,73	52,51,69	28,70	21	
91	4,73950,11427,9703	79118,7127,18	1,4413,39,21	52,51,40	28,70	21	
92	4,73950,90546,6830	79117,2713,79	1,4412,86,70	52,51,12	28,70	21	
93	4,73951,69663,9544	79115,8300,92	1,4412,34,19	52,50,83	28,69	21	
94	4,73952,48779,7844	79114,3888,58	1,4411,81,68	52,50,54	28,69	21	
95	4,73953,27894,1733	79112,9476,76	1,4411,29,17	52,50,25	28,69	21	
96	4,73954,07007,1210	79111,5065,47	1,4410,76,67	52,49,97	28,69	21	
97	4,73954,86118,6275	79110,0654,70	1,4410,24,17	52,49,68	28,69	21	
98	4,73955,65228,6930	79108,6244,46	1,4409,71,67	52,49,39	28,68	21	
99	4,73956,44337,3174	79107,1834,74	1,4409,19,18	52,49,11	28,68	21	
54900	4,73957,23444,5009	79105,7425,55	1,4408,66,69	52,48,82	28,68	21	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
54900	4,73957 23444 5009	79105 7425 55	1,4408 66 69	52 48 82	28 68	21	
1	4,73958 02550 2435	79104 3016 89	1,4408 14 20	52 48 53	28 68	21	
2	4,73958 81654 5452	79102 8608 74	1,4407 61 72	52 48 25	28 68	21	
3	4,73959 60757 4060	79101 4201 13	1,4407 09 23	52 47 96	28 67	21	
4	4,73960 39858 8261	79099 9794 03	1,4406 56 75	52 47 67	28 67	21	
5	4,73961 18958 8056	79098 5387 47	1,4406 04 28	52 47 39	28 67	21	
6	4,73961 98057 3443	79097 0981 42	1,4405 51 80	52 47 10	28 67	21	
7	4,73962 77154 4424	79095 6575 91	1,4404 99 33	52 46 81	28 67	21	
8	4,73963 56250 1000	79094 2170 91	1,4404 46 86	52 46 53	28 66	21	
9	4,73964 35344 3171	79092 7766 44	1,4403 94 40	52 46 24	28 66	21	
54910	4,73965 14437 0938	79091 3362 50	1,4403 41 94	52 45 95	28 66	21	
11	4,73965 93528 4300	79089 8959 08	1,4402 89 48	52 45 67	28 66	21	
12	4,73966 72618 3259	79088 4556 19	1,4402 37 02	52 45 38	28 66	21	
13	4,73967 51706 7815	79087 0153 82	1,4401 84 57	52 45 09	28 65	21	
14	4,73968 30793 7969	79085 5751 97	1,4401 32 12	52 44 81	28 65	21	
15	4,73969 09879 3721	79084 1350 65	1,4400 79 67	52 44 52	28 65	21	
16	4,73969 88963 5072	79082 6949 85	1,4400 27 22	52 44 23	28 65	21	
17	4,73970 68046 2022	79081 2549 58	1,4399 74 78	52 43 95	28 64	21	
18	4,73971 47127 4571	79079 8149 83	1,4399 22 34	52 43 66	28 64	21	
19	4,73972 26207 2721	79078 3750 61	1,4398 69 90	52 43 37	28 64	21	
54920	4,73973 05285 6472	79076 9351 91	1,4398 17 47	52 43 09	28 64	21	
21	4,73973 84362 5824	79075 4953 73	1,4397 65 04	52 42 80	28 64	21	
22	4,73974 63438 0777	79074 0556 08	1,4397 12 61	52 42 52	28 63	21	
23	4,73975 42512 1333	79072 6158 96	1,4396 60 19	52 42 23	28 63	21	
24	4,73976 21584 7492	79071 1762 36	1,4396 07 76	52 41 94	28 63	21	
25	4,73977 00655 9255	79069 7366 28	1,4395 55 34	52 41 66	28 63	21	
26	4,73977 79725 6621	79068 2970 72	1,4395 02 93	52 41 37	28 63	21	
27	4,73978 58793 9592	79066 8575 70	1,4394 50 51	52 41 08	28 62	21	
28	4,73979 37860 8167	79065 4181 19	1,4393 98 10	52 40 80	28 62	21	
29	4,73980 16926 2349	79063 9787 21	1,4393 45 70	52 40 51	28 62	21	
54930	4,73980 95990 2136	79062 5393 75	1,4392 93 29	52 40 22	28 62	21	
31	4,73981 75052 7530	79061 1000 82	1,4392 40 89	52 39 94	28 62	21	
32	4,73982 54113 8530	79059 6608 41	1,4391 88 49	52 39 65	28 61	21	
33	4,73983 33173 5139	79058 2216 53	1,4391 36 09	52 39 37	28 61	21	
34	4,73984 12231 7355	79056 7825 16	1,4390 83 70	52 39 08	28 61	21	
35	4,73984 91288 5181	79055 3434 33	1,4390 31 31	52 38 79	28 61	21	
36	4,73985 70343 8615	79053 9044 01	1,4389 78 92	52 38 51	28 61	21	
37	4,73986 49397 7659	79052 4654 23	1,4389 26 53	52 38 22	28 60	21	
38	4,73987 28450 2313	79051 0264 96	1,4388 74 15	52 37 94	28 60	21	
39	4,73988 07501 2578	79049 5876 22	1,4388 21 77	52 37 65	28 60	21	
54940	4,73988 86550 8454	79048 1488 00	1,4387 69 40	52 37 36	28 60	21	
41	4,73989 65598 9942	79046 7100 31	1,4387 17 02	52 37 08	28 59	21	
42	4,73990 44645 7043	79045 2713 14	1,4386 64 65	52 36 79	28 59	21	
43	4,73991 23690 9756	79043 8326 49	1,4386 12 28	52 36 51	28 59	21	
44	4,73992 02734 8082	79042 3940 37	1,4385 59 92	52 36 22	28 59	21	
45	4,73992 81777 2023	79040 9554 77	1,4385 07 56	52 35 93	28 59	21	
46	4,73993 60818 1577	79039 5169 69	1,4384 55 20	52 35 65	28 58	21	
47	4,73994 39857 6747	79038 0785 14	1,4384 02 84	52 35 36	28 58	21	
48	4,73995 18895 7532	79036 6401 11	1,4383 50 49	52 35 08	28 58	21	
49	4,73995 97932 3933	79035 2017 61	1,4382 98 14	52 34 79	28 58	21	
54950	4,73996 76967 5951	79033 7634 63	1,4382 45 79	52 34 51	28 58	21	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
54950	4,73996 76967 5951	79033 7634 63	1,4382 45 79	52 34 51	28 58	21	
51	4,73997 56001 3586	79032 3252 17	1,4381 93 44	52 34 22	28 57	21	
52	4,73998 35033 6838	79030 8870 23	1,4381 41 10	52 33 93	28 57	21	
53	4,73999 14064 5708	79029 4488 82	1,4380 88 76	52 33 65	28 57	21	
54	4,73999 93094 0197	79028 0107 94	1,4380 36 43	52 33 36	28 57	21	
55	4,74000 72122 0305	79026 5727 57	1,4379 84 09	52 33 08	28 57	21	
56	4,74001 51148 6032	79025 1347 73	1,4379 31 76	52 32 79	28 56	21	
57	4,74002 30173 7380	79023 6968 41	1,4378 79 43	52 32 51	28 56	21	
58	4,74003 09197 4348	79022 2589 62	1,4378 27 11	52 32 22	28 56	21	
59	4,74003 88219 6938	79020 8211 35	1,4377 74 79	52 31 93	28 56	21	
54960	4,74004 67240 5149	79019 3833 60	1,4377 22 47	52 31 65	28 56	21	
61	4,74005 46259 8983	79017 9456 37	1,4376 70 15	52 31 36	28 55	21	
62	4,74006 25277 8439	79016 5079 67	1,4376 17 84	52 31 08	28 55	21	
63	4,74007 04294 3519	79015 0703 49	1,4375 65 53	52 30 79	28 55	21	
64	4,74007 83309 4223	79013 6327 84	1,4375 13 22	52 30 51	28 55	21	
65	4,74008 62323 0550	79012 1952 71	1,4374 60 91	52 30 22	28 54	21	
66	4,74009 41335 2503	79010 7578 10	1,4374 08 61	52 29 94	28 54	21	
67	4,74010 20346 0081	79009 3204 01	1,4373 56 31	52 29 65	28 54	21	
68	4,74010 99355 3285	79007 8830 45	1,4373 04 01	52 29 36	28 54	21	
69	4,74011 78363 2116	79006 4457 41	1,4372 51 72	52 29 08	28 54	21	
54970	4,74012 57369 6573	79005 0084 89	1,4371 99 43	52 28 79	28 53	21	
71	4,74013 36374 6658	79003 5712 90	1,4371 47 14	52 28 51	28 53	21	
72	4,74014 15378 2371	79002 1341 43	1,4370 94 86	52 28 22	28 53	21	
73	4,74014 94380 3712	79000 6970 48	1,4370 42 58	52 27 94	28 53	21	
74	4,74015 73381 0683	78999 2600 05	1,4369 90 30	52 27 65	28 53	21	
75	4,74016 52380 3283	78997 8230 15	1,4369 38 02	52 27 37	28 52	21	
76	4,74017 31378 1513	78996 3860 77	1,4368 85 75	52 27 08	28 52	21	
77	4,74018 10374 5374	78994 9491 91	1,4368 33 47	52 26 80	28 52	21	
78	4,74018 89369 4866	78993 5123 58	1,4367 81 21	52 26 51	28 52	21	
79	4,74019 68362 9989	78992 0755 76	1,4367 28 94	52 26 23	28 52	21	
54980	4,74020 47355 0745	78990 6388 47	1,4366 76 68	52 25 94	28 51	21	
81	4,74021 26345 7133	78989 2021 71	1,4366 24 42	52 25 66	28 51	21	
82	4,74022 05334 9155	78987 7655 46	1,4365 72 16	52 25 37	28 51	21	
83	4,74022 84322 6811	78986 3289 74	1,4365 19 91	52 25 09	28 51	21	
84	4,74023 63309 0100	78984 8924 54	1,4364 67 66	52 24 80	28 51	21	
85	4,74024 42293 9025	78983 4559 87	1,4364 15 41	52 24 52	28 50	21	
86	4,74025 21277 3585	78982 0195 71	1,4363 63 17	52 24 23	28 50	21	
87	4,74026 00259 3780	78980 5832 08	1,4363 10 92	52 23 95	28 50	21	
88	4,74026 79239 9613	78979 1468 97	1,4362 58 68	52 23 66	28 50	21	
89	4,74027 58219 1082	78977 7106 38	1,4362 06 45	52 23 38	28 50	21	
54990	4,74028 37196 8188	78976 2744 32	1,4361 54 21	52 23 09	28 49	21	
91	4,74029 16173 0932	78974 8382 78	1,4361 01 98	52 22 81	28 49	21	
92	4,74029 95147 9315	78973 4021 76	1,4360 49 75	52 22 52	28 49	21	
93	4,74030 74121 3337	78971 9661 26	1,4359 97 53	52 22 24	28 49	21	
94	4,74031 53093 2998	78970 5301 29	1,4359 45 31	52 21 95	28 48	21	
95	4,74032 32063 8299	78969 0941 83	1,4358 93 09	52 21 67	28 48	21	
96	4,74033 11032 9241	78967 6582 90	1,4358 40 87	52 21 38	28 48	21	
97	4,74033 90000 5824	78966 2224 49	1,4357 88 66	52 21 10	28 48	21	
98	4,74034 68966 8049	78964 7866 61	1,4357 36 45	52 20 81	28 48	21	
99	4,74035 47931 5915	78963 3509 24	1,4356 84 24	52 20 53	28 47	21	
55000	4,74036 26894 9424	78961 9152 40	1,4356 32 03	52 20 24	28 47	21	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
55000	4,74036'26894'9424	78961'9152'40	1'4356'32'03	52'20'24	28'47	21	
1	4,74037'05856'8577	78960'4796'08	1'4355'79'83	52'19'96	28'47	21	
2	4,74037'84817'3373	78959'0440'28	1'4355'27'63	52'19'67	28'47	21	
3	4,74038'63776'3813	78957'6085'00	1'4354'75'43	52'19'39	28'47	21	
4	4,74039'42733'9898	78956'1730'25	1'4354'23'24	52'19'10	28'46	21	
5	4,74040'21690'1628	78954'7376'02	1'4353'71'05	52'18'82	28'46	21	
6	4,74041'00644'9004	78953'3022'31	1'4353'18'86	52'18'53	28'46	21	
7	4,74041'79598'2027	78951'8669'12	1'4352'66'68	52'18'25	28'46	21	
8	4,74042'58550'0696	78950'4316'45	1'4352'14'49	52'17'97	28'46	21	
9	4,74043'37500'5012	78948'9964'31	1'4351'62'31	52'17'68	28'45	21	
55010	4,74044'16449'4977	78947'5612'68	1'4351'10'14	52'17'40	28'45	21	
11	4,74044'95397'0589	78946'1261'58	1'4350'57'96	52'17'11	28'45	21	
12	4,74045'74343'1851	78944'6911'00	1'4350'05'79	52'16'83	28'45	21	
13	4,74046'53287'8762	78943'2560'94	1'4349'53'62	52'16'54	28'45	21	
14	4,74047'32231'1323	78941'8211'41	1'4349'01'46	52'16'26	28'44	21	
15	4,74048'11172'9534	78940'3862'39	1'4348'49'30	52'15'97	28'44	21	
16	4,74048'90113'3397	78938'9513'90	1'4347'97'14	52'15'69	28'44	21	
17	4,74049'69052'2911	78937'5165'93	1'4347'44'98	52'15'41	28'44	21	
18	4,74050'47989'8076	78936'0818'48	1'4346'92'82	52'15'12	28'43	21	
19	4,74051'26925'8895	78934'6471'55	1'4346'40'67	52'14'84	28'43	21	
55020	4,74052'05860'5366	78933'2125'14	1'4345'88'52	52'14'55	28'43	21	
21	4,74052'84793'7492	78931'7779'26	1'4345'36'38	52'14'27	28'43	21	
22	4,74053'63725'5271	78930'3433'90	1'4344'84'24	52'13'98	28'43	21	
23	4,74054'42655'8705	78928'9089'05	1'4344'32'10	52'13'70	28'42	21	
24	4,74055'21584'7794	78927'4744'73	1'4343'79'96	52'13'42	28'42	21	
25	4,74056'00512'2539	78926'0400'93	1'4343'27'83	52'13'13	28'42	21	
26	4,74056'79438'2939	78924'6057'65	1'4342'75'69	52'12'85	28'42	21	
27	4,74057'58362'8997	78923'1714'90	1'4342'23'57	52'12'56	28'42	21	
28	4,74058'37286'0712	78921'7372'66	1'4341'71'44	52'12'28	28'41	21	
29	4,74059'16207'8085	78920'3030'95	1'4341'19'32	52'11'99	28'41	21	
55030	4,74059'95128'1116	78918'8689'75	1'4340'67'20	52'11'71	28'41	21	
31	4,74060'74046'9805	78917'4349'08	1'4340'15'08	52'11'43	28'41	21	
32	4,74061'52964'4154	78916'0008'93	1'4339'62'97	52'11'14	28'41	21	
33	4,74062'31880'4163	78914'5669'30	1'4339'10'85	52'10'86	28'40	21	
34	4,74063'10794'9833	78913'1330'19	1'4338'58'75	52'10'57	28'40	21	
35	4,74063'89708'1163	78911'6991'61	1'4338'06'64	52'10'29	28'40	21	
36	4,74064'68619'8155	78910'2653'54	1'4337'54'54	52'10'01	28'40	21	
37	4,74065'47530'0808	78908'8315'99	1'4337'02'44	52'09'72	28'40	21	
38	4,74066'26438'9124	78907'3978'97	1'4336'50'34	52'09'44	28'39	21	
39	4,74067'05346'3103	78905'9642'47	1'4335'98'25	52'09'15	28'39	21	
55040	4,74067'84252'2745	78904'5306'48	1'4335'46'15	52'08'87	28'39	21	
41	4,74068'63156'8052	78903'0971'02	1'4334'94'07	52'08'59	28'39	21	
42	4,74069'42059'9023	78901'6636'08	1'4334'41'98	52'08'30	28'39	21	
43	4,74070'20961'5659	78900'2301'66	1'4333'89'90	52'08'02	28'38	21	
44	4,74070'99861'7961	78898'7967'76	1'4333'37'82	52'07'73	28'38	21	
45	4,74071'78760'5929	78897'3634'38	1'4332'85'74	52'07'45	28'38	21	
46	4,74072'57657'9563	78895'9301'53	1'4332'33'66	52'07'17	28'38	21	
47	4,74073'36553'8864	78894'4969'19	1'4331'81'59	52'06'88	28'38	21	
48	4,74074'15448'3834	78893'0637'37	1'4331'29'52	52'06'60	28'37	21	
49	4,74074'94341'4471	78891'6306'08	1'4330'77'46	52'06'32	28'37	21	
55050	4,74075'73233'0777	78890'1975'30	1'4330'25'40	52'06'03	28'37	21	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
55050	4,74075,73233,0777	78890,1975,30	1,4330,25,40	52,06,03	28,37	21	
51	4,74076,52123,2752	78888,7645,05	1,4329,73,33	52,05,75	28,37	21	
52	4,74077,31012,0397	78887,3315,32	1,4329,21,28	52,05,46	28,36	21	
53	4,74078,09899,3713	78885,8986,10	1,4328,69,22	52,05,18	28,36	21	
54	4,74078,88785,2699	78884,4657,41	1,4328,17,17	52,04,90	28,36	21	
55	4,74079,67669,7356	78883,0329,24	1,4327,65,12	52,04,61	28,36	21	
56	4,74080,46552,7685	78881,6001,59	1,4327,13,08	52,04,33	28,36	21	
57	4,74081,25434,3687	78880,1674,46	1,4326,61,03	52,04,05	28,35	21	
58	4,74082,04314,5362	78878,7347,85	1,4326,08,99	52,03,76	28,35	21	
59	4,74082,83193,2709	78877,3021,76	1,4325,56,95	52,03,48	28,35	21	
55060	4,74083,62070,5731	78875,8696,19	1,4325,04,92	52,03,20	28,35	21	
61	4,74084,40946,4427	78874,4371,14	1,4324,52,89	52,02,91	28,35	21	
62	4,74085,19820,8798	78873,0046,61	1,4324,00,86	52,02,63	28,34	21	
63	4,74085,98693,8845	78871,5722,60	1,4323,48,83	52,02,35	28,34	21	
64	4,74086,77565,4568	78870,1399,11	1,4322,96,81	52,02,06	28,34	21	
65	4,74087,56435,5967	78868,7076,15	1,4322,44,79	52,01,78	28,34	21	
66	4,74088,35304,3043	78867,2753,70	1,4321,92,77	52,01,50	28,34	21	
67	4,74089,14171,5797	78865,8431,77	1,4321,40,76	52,01,21	28,33	21	
68	4,74089,93037,4228	78864,4110,36	1,4320,88,74	52,00,93	28,33	21	
69	4,74090,71901,8339	78862,9789,48	1,4320,36,73	52,00,65	28,33	21	
55070	4,74091,50764,8128	78861,5469,11	1,4319,84,73	52,00,36	28,33	21	
71	4,74092,29626,3597	78860,1149,26	1,4319,32,72	52,00,08	28,33	21	
72	4,74093,08486,4747	78858,6829,93	1,4318,80,72	51,99,80	28,32	21	
73	4,74093,87345,1577	78857,2511,13	1,4318,28,73	51,99,51	28,32	21	
74	4,74094,66202,4088	78855,8192,84	1,4317,76,73	51,99,23	28,32	21	
75	4,74095,45058,2281	78854,3875,07	1,4317,24,74	51,98,95	28,32	21	
76	4,74096,23912,6156	78852,9557,82	1,4316,72,75	51,98,66	28,32	21	
77	4,74097,02765,5713	78851,5241,10	1,4316,20,76	51,98,38	28,31	21	
78	4,74097,81617,0955	78850,0924,89	1,4315,68,78	51,98,10	28,31	21	
79	4,74098,60467,1879	78848,6609,20	1,4315,16,80	51,97,81	28,31	21	
55080	4,74099,39315,8489	78847,2294,03	1,4314,64,82	51,97,53	28,31	21	
81	4,74100,18163,0783	78845,7979,39	1,4314,12,84	51,97,25	28,31	21	
82	4,74100,97008,8762	78844,3665,26	1,4313,60,87	51,96,96	28,30	21	
83	4,74101,75853,2427	78842,9351,65	1,4313,08,90	51,96,68	28,30	21	
84	4,74102,54696,1779	78841,5038,56	1,4312,56,93	51,96,40	28,30	21	
85	4,74103,33537,6817	78840,0725,99	1,4312,04,97	51,96,12	28,30	21	
86	4,74104,12377,7543	78838,6413,94	1,4311,53,01	51,95,83	28,29	21	
87	4,74104,91216,3957	78837,2102,41	1,4311,01,05	51,95,55	28,29	21	
88	4,74105,70053,6060	78835,7791,40	1,4310,49,10	51,95,27	28,29	21	
89	4,74106,48889,3851	78834,3480,91	1,4309,97,14	51,94,98	28,29	21	
55090	4,74107,27723,7332	78832,9170,94	1,4309,45,19	51,94,70	28,29	21	
91	4,74108,06556,6503	78831,4861,49	1,4308,93,25	51,94,42	28,28	21	
92	4,74108,85388,1365	78830,0552,55	1,4308,41,30	51,94,13	28,28	21	
93	4,74109,64218,1917	78828,6244,14	1,4307,89,36	51,93,85	28,28	21	
94	4,74110,43046,8161	78827,1936,25	1,4307,37,42	51,93,57	28,28	21	
95	4,74111,21874,0098	78825,7628,87	1,4306,85,49	51,93,29	28,28	21	
96	4,74112,00699,7726	78824,3322,02	1,4306,33,55	51,93,00	28,27	21	
97	4,74112,79524,1048	78822,9015,68	1,4305,81,62	51,92,72	28,27	21	
98	4,74113,58347,0064	78821,4709,87	1,4305,29,70	51,92,44	28,27	21	
99	4,74114,37168,4774	78820,0404,57	1,4304,77,77	51,92,16	28,27	21	
55100	4,74115,15988,5179	78818,6099,79	1,4304,25,85	51,91,87	28,27	21	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
55100	4,74115,15988,5179	78818,6099,79	1,4304,25,85	51,91,87	28,27	21	
1	4,74115,94807,1278	78817,1795,53	1,4303,73,93	51,91,59	28,26	21	
2	4,74116,73624,3074	78815,7491,79	1,4303,22,02	51,91,31	28,26	21	
3	4,74117,52440,0566	78814,3188,57	1,4302,70,10	51,91,02	28,26	21	
4	4,74118,31254,3754	78812,8885,87	1,4302,18,19	51,90,74	28,26	21	
5	4,74119,10067,2640	78811,4583,69	1,4301,66,28	51,90,46	28,26	21	
6	4,74119,88878,7224	78810,0282,03	1,4301,14,38	51,90,18	28,25	21	
7	4,74120,67688,7506	78808,5980,88	1,4300,62,48	51,89,89	28,25	21	
8	4,74121,46497,3487	78807,1680,26	1,4300,10,58	51,89,61	28,25	21	
9	4,74122,25304,5167	78805,7380,15	1,4299,58,68	51,89,33	28,25	21	
55110	4,74123,04110,2547	78804,3080,57	1,4299,06,79	51,89,05	28,25	20	
11	4,74123,82914,5628	78802,8781,50	1,4298,54,90	51,88,76	28,24	20	
12	4,74124,61717,4409	78801,4482,95	1,4298,03,01	51,88,48	28,24	20	
13	4,74125,40518,8892	78800,0184,92	1,4297,51,13	51,88,20	28,24	20	
14	4,74126,19318,9077	78798,5887,41	1,4296,99,25	51,87,92	28,24	20	
15	4,74126,98117,4964	78797,1590,41	1,4296,47,37	51,87,64	28,24	20	
16	4,74127,76914,6555	78795,7293,94	1,4295,95,49	51,87,35	28,23	20	
17	4,74128,55710,3849	78794,2997,99	1,4295,43,62	51,87,07	28,23	20	
18	4,74129,34504,6847	78792,8702,55	1,4294,91,75	51,86,79	28,23	20	
19	4,74130,13297,5549	78791,4407,63	1,4294,39,88	51,86,51	28,23	20	
55120	4,74130,92088,9957	78790,0113,23	1,4293,88,01	51,86,22	28,23	20	
21	4,74131,70879,0070	78788,5819,35	1,4293,36,15	51,85,94	28,22	20	
22	4,74132,49667,5890	78787,1525,99	1,4292,84,29	51,85,66	28,22	20	
23	4,74133,28454,7416	78785,7233,15	1,4292,32,43	51,85,38	28,22	20	
24	4,74134,07240,4649	78784,2940,83	1,4291,80,58	51,85,09	28,22	20	
25	4,74134,86024,7589	78782,8649,02	1,4291,28,73	51,84,81	28,21	20	
26	4,74135,64807,6239	78781,4357,73	1,4290,76,88	51,84,53	28,21	20	
27	4,74136,43589,0596	78780,0066,96	1,4290,25,04	51,84,25	28,21	20	
28	4,74137,22369,0663	78778,5776,71	1,4289,73,19	51,83,97	28,21	20	
29	4,74138,01147,6440	78777,1486,98	1,4289,21,35	51,83,68	28,21	20	
55130	4,74138,79924,7927	78775,7197,77	1,4288,69,52	51,83,40	28,20	20	
31	4,74139,58700,5125	78774,2909,07	1,4288,17,68	51,83,12	28,20	20	
32	4,74140,37474,8034	78772,8620,90	1,4287,65,85	51,82,84	28,20	20	
33	4,74141,16247,6655	78771,4333,24	1,4287,14,02	51,82,56	28,20	20	
34	4,74141,95019,0988	78770,0046,10	1,4286,62,20	51,82,27	28,20	20	
35	4,74142,73789,1034	78768,5759,47	1,4286,10,38	51,81,99	28,19	20	
36	4,74143,52557,6793	78767,1473,37	1,4285,58,56	51,81,71	28,19	20	
37	4,74144,31324,8267	78765,7187,79	1,4285,06,74	51,81,43	28,19	20	
38	4,74145,10090,5455	78764,2902,72	1,4284,54,92	51,81,15	28,19	20	
39	4,74145,88854,8357	78762,8618,17	1,4284,03,11	51,80,86	28,19	20	
55140	4,74146,67617,6975	78761,4334,14	1,4283,51,30	51,80,58	28,18	20	
41	4,74147,46379,1310	78760,0050,62	1,4282,99,50	51,80,30	28,18	20	
42	4,74148,25139,1360	78758,5767,63	1,4282,47,69	51,80,02	28,18	20	
43	4,74149,03897,7128	78757,1485,15	1,4281,95,89	51,79,74	28,18	20	
44	4,74149,82654,8613	78755,7203,19	1,4281,44,10	51,79,46	28,18	20	
45	4,74150,61410,5816	78754,2921,75	1,4280,92,30	51,79,17	28,17	20	
46	4,74151,40164,8738	78752,8640,83	1,4280,40,51	51,78,89	28,17	20	
47	4,74152,18917,7379	78751,4360,42	1,4279,88,72	51,78,61	28,17	20	
48	4,74152,97669,1739	78750,0080,54	1,4279,36,94	51,78,33	28,17	20	
49	4,74153,76419,1820	78748,5801,17	1,4278,85,15	51,78,05	28,17	20	
55150	4,74154,55167,7621	78747,1522,32	1,4278,33,37	51,77,76	28,16	20	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
55150	4,74154,55167,7621	78747,1522,32	1,4278,33,37	51,77,76	28,16	20	
51	4,74155,33914,9143	78745,7243,98	1,4277,81,59	51,77,48	28,16	20	
52	4,74156,12660,6387	78744,2966,17	1,4277,29,82	51,77,20	28,16	20	
53	4,74156,91404,9353	78742,8688,87	1,4276,78,05	51,76,92	28,16	20	
54	4,74157,70147,8042	78741,4412,09	1,4276,26,28	51,76,64	28,16	20	
55	4,74158,48889,2454	78740,0135,83	1,4275,74,51	51,76,36	28,15	20	
56	4,74159,27629,2590	78738,5860,08	1,4275,22,75	51,76,08	28,15	20	
57	4,74160,06367,8450	78737,1584,85	1,4274,70,99	51,75,79	28,15	20	
58	4,74160,85105,0035	78735,7310,14	1,4274,19,23	51,75,51	28,15	20	
59	4,74161,63840,7345	78734,3035,95	1,4273,67,47	51,75,23	28,15	20	
55160	4,74162,42575,0381	78732,8762,28	1,4273,15,72	51,74,95	28,14	20	
61	4,74163,21307,9143	78731,4489,12	1,4272,63,97	51,74,67	28,14	20	
62	4,74164,00039,3633	78730,0216,48	1,4272,12,23	51,74,39	28,14	20	
63	4,74164,78769,3849	78728,5944,36	1,4271,60,48	51,74,11	28,14	20	
64	4,74165,57497,9793	78727,1672,75	1,4271,08,74	51,73,82	28,14	20	
65	4,74166,36225,1466	78725,7401,66	1,4270,57,00	51,73,54	28,13	20	
66	4,74167,14950,8868	78724,3131,09	1,4270,05,27	51,73,26	28,13	20	
67	4,74167,93675,1999	78722,8861,04	1,4269,53,54	51,72,98	28,13	20	
68	4,74168,72398,0860	78721,4591,51	1,4269,01,81	51,72,70	28,13	20	
69	4,74169,51119,5452	78720,0322,49	1,4268,50,08	51,72,42	28,12	20	
55170	4,74170,29839,5774	78718,6053,99	1,4267,98,35	51,72,14	28,12	20	
71	4,74171,08558,1828	78717,1786,00	1,4267,46,63	51,71,85	28,12	20	
72	4,74171,87275,3614	78715,7518,54	1,4266,94,91	51,71,57	28,12	20	
73	4,74172,65991,1133	78714,3251,59	1,4266,43,20	51,71,29	28,12	20	
74	4,74173,44705,4384	78712,8985,16	1,4265,91,49	51,71,01	28,11	20	
75	4,74174,23418,3369	78711,4719,24	1,4265,39,78	51,70,73	28,11	20	
76	4,74175,02129,8089	78710,0453,84	1,4264,88,07	51,70,45	28,11	20	
77	4,74175,80839,8542	78708,6188,96	1,4264,36,36	51,70,17	28,11	20	
78	4,74176,59548,4731	78707,1924,60	1,4263,84,66	51,69,89	28,11	20	
79	4,74177,38255,6656	78705,7660,75	1,4263,32,96	51,69,61	28,10	20	
55180	4,74178,16961,4317	78704,3397,42	1,4262,81,27	51,69,32	28,10	20	
81	4,74178,95665,7714	78702,9134,61	1,4262,29,57	51,69,04	28,10	20	
82	4,74179,74368,6849	78701,4872,31	1,4261,77,88	51,68,76	28,10	20	
83	4,74180,53070,1721	78700,0610,54	1,4261,26,20	51,68,48	28,10	20	
84	4,74181,31770,2332	78698,6349,27	1,4260,74,51	51,68,20	28,09	20	
85	4,74182,10468,8681	78697,2088,53	1,4260,22,83	51,67,92	28,09	20	
86	4,74182,89166,0769	78695,7828,30	1,4259,71,15	51,67,64	28,09	20	
87	4,74183,67861,8598	78694,3568,59	1,4259,19,47	51,67,36	28,09	20	
88	4,74184,46556,2166	78692,9309,39	1,4258,67,80	51,67,08	28,09	20	
89	4,74185,25249,1476	78691,5050,72	1,4258,16,13	51,66,80	28,08	20	
55190	4,74186,03940,6526	78690,0792,56	1,4257,64,46	51,66,52	28,08	20	
91	4,74186,82630,7319	78688,6534,91	1,4257,12,80	51,66,23	28,08	20	
92	4,74187,61319,3854	78687,2277,78	1,4256,61,13	51,65,95	28,08	20	
93	4,74188,40006,6132	78685,8021,17	1,4256,09,47	51,65,67	28,08	20	
94	4,74189,18692,4153	78684,3765,08	1,4255,57,82	51,65,39	28,07	20	
95	4,74189,97376,7918	78682,9509,50	1,4255,06,16	51,65,11	28,07	20	
96	4,74190,76059,7427	78681,5254,44	1,4254,54,51	51,64,83	28,07	20	
97	4,74191,54741,2682	78680,0999,89	1,4254,02,86	51,64,55	28,07	20	
98	4,74192,33421,3682	78678,6745,86	1,4253,51,22	51,64,27	28,07	20	
99	4,74193,12100,0428	78677,2492,35	1,4252,99,58	51,63,99	28,06	20	
55200	4,74193,90777,2920	78675,8239,35	1,4252,47,94	51,63,71	28,06	20	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
55200	4,74193,90777,2920	78675,8239,35	1,4252,47,94	51,63,71	28,06	20	
1	4,74194,69453,1159	78674,3986,88	1,4251,96,30	51,63,43	28,06	20	
2	4,74195,48127,5146	78672,9734,91	1,4251,44,66	51,63,15	28,06	20	
3	4,74196,26800,4881	78671,5483,47	1,4250,93,03	51,62,87	28,06	20	
4	4,74197,05472,0364	78670,1232,54	1,4250,41,40	51,62,59	28,05	20	
5	4,74197,84142,1597	78668,6982,12	1,4249,89,78	51,62,31	28,05	20	
6	4,74198,62810,8579	78667,2732,22	1,4249,38,16	51,62,02	28,05	20	
7	4,74199,41478,1311	78665,8482,84	1,4248,86,54	51,61,74	28,05	20	
8	4,74200,20143,9794	78664,4233,98	1,4248,34,92	51,61,46	28,05	20	
9	4,74200,98808,4028	78662,9985,63	1,4247,83,30	51,61,18	28,04	20	
55210	4,74201,77471,4014	78661,5737,79	1,4247,31,69	51,60,90	28,04	20	
11	4,74202,56132,9752	78660,1490,48	1,4246,80,08	51,60,62	28,04	20	
12	4,74203,34793,1242	78658,7243,68	1,4246,28,48	51,60,34	28,04	20	
13	4,74204,13451,8486	78657,2997,39	1,4245,76,87	51,60,06	28,04	20	
14	4,74204,92109,1483	78655,8751,62	1,4245,25,27	51,59,78	28,03	20	
15	4,74205,70765,0235	78654,4506,37	1,4244,73,67	51,59,50	28,03	20	
16	4,74206,49419,4741	78653,0261,63	1,4244,22,08	51,59,22	28,03	20	
17	4,74207,28072,5003	78651,6017,41	1,4243,70,49	51,58,94	28,03	20	
18	4,74208,06724,1020	78650,1773,71	1,4243,18,90	51,58,66	28,03	20	
19	4,74208,85374,2794	78648,7530,52	1,4242,67,31	51,58,38	28,02	20	
55220	4,74209,64023,0324	78647,3287,85	1,4242,15,73	51,58,10	28,02	20	
21	4,74210,42670,3612	78645,9045,69	1,4241,64,15	51,57,82	28,02	20	
22	4,74211,21316,2658	78644,4804,05	1,4241,12,57	51,57,54	28,02	20	
23	4,74211,99960,7462	78643,0562,92	1,4240,60,99	51,57,26	28,02	20	
24	4,74212,78603,8025	78641,6322,31	1,4240,09,42	51,56,98	28,01	20	
25	4,74213,57245,4347	78640,2082,22	1,4239,57,85	51,56,70	28,01	20	
26	4,74214,35885,6429	78638,7842,64	1,4239,06,28	51,56,42	28,01	20	
27	4,74215,14524,4272	78637,3603,58	1,4238,54,72	51,56,14	28,01	20	
28	4,74215,93161,7876	78635,9365,03	1,4238,03,16	51,55,86	28,00	20	
29	4,74216,71797,7241	78634,5127,00	1,4237,51,60	51,55,58	28,00	20	
55230	4,74217,50432,2368	78633,0889,48	1,4237,00,04	51,55,30	28,00	20	
31	4,74218,29065,3257	78631,6652,48	1,4236,48,49	51,55,02	28,00	20	
32	4,74219,07696,9910	78630,2416,00	1,4235,96,94	51,54,74	28,00	20	
33	4,74219,86327,2326	78628,8180,03	1,4235,45,39	51,54,46	27,99	20	
34	4,74220,64956,0506	78627,3944,57	1,4234,93,85	51,54,18	27,99	20	
35	4,74221,43583,4450	78625,9709,63	1,4234,42,31	51,53,90	27,99	20	
36	4,74222,22209,4160	78624,5475,21	1,4233,90,77	51,53,62	27,99	20	
37	4,74223,00833,9635	78623,1241,30	1,4233,39,23	51,53,34	27,99	20	
38	4,74223,79457,0876	78621,7007,91	1,4232,87,70	51,53,06	27,98	20	
39	4,74224,58078,7884	78620,2775,03	1,4232,36,17	51,52,78	27,98	20	
55240	4,74225,36699,0659	78618,8542,67	1,4231,84,64	51,52,50	27,98	20	
41	4,74226,15317,9202	78617,4310,83	1,4231,33,11	51,52,22	27,98	20	
42	4,74226,93935,3513	78616,0079,50	1,4230,81,59	51,51,94	27,98	20	
43	4,74227,72551,3592	78614,5848,68	1,4230,30,07	51,51,66	27,97	20	
44	4,74228,51165,9441	78613,1618,38	1,4229,78,56	51,51,38	27,97	20	
45	4,74229,29779,1059	78611,7388,59	1,4229,27,04	51,51,10	27,97	20	
46	4,74230,08390,8448	78610,3159,32	1,4228,75,53	51,50,82	27,97	20	
47	4,74230,87001,1607	78608,8930,57	1,4228,24,02	51,50,54	27,97	20	
48	4,74231,65610,0538	78607,4702,33	1,4227,72,52	51,50,26	27,96	20	
49	4,74232,44217,5240	78606,0474,60	1,4227,21,02	51,49,98	27,96	20	
55250	4,74233,22823,5715	78604,6247,39	1,4226,69,52	51,49,70	27,96	20	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
55250	4,74233,22823,5715	78604,6247,39	1,4226,69,52	51,49,70	27,96	20	
51	4,74234,01428,1962	78603,2020,70	1,4226,18,02	51,49,42	27,96	20	
52	4,74234,80031,3983	78601,7794,52	1,4225,66,52	51,49,14	27,96	20	
53	4,74235,58633,1777	78600,3568,85	1,4225,15,03	51,48,86	27,95	20	
54	4,74236,37233,5346	78598,9343,70	1,4224,63,54	51,48,58	27,95	20	
55	4,74237,15832,4690	78597,5119,07	1,4224,12,06	51,48,30	27,95	20	
56	4,74237,94429,9809	78596,0894,94	1,4223,60,58	51,48,02	27,95	20	
57	4,74238,73026,0704	78594,6671,34	1,4223,09,10	51,47,75	27,95	20	
58	4,74239,51620,7375	78593,2448,25	1,4222,57,62	51,47,47	27,94	20	
59	4,74240,30213,9824	78591,8225,67	1,4222,06,14	51,47,19	27,94	20	
55260	4,74241,08805,8049	78590,4003,61	1,4221,54,67	51,46,91	27,94	20	
61	4,74241,87396,2053	78588,9782,06	1,4221,03,20	51,46,63	27,94	20	
62	4,74242,65985,1835	78587,5561,03	1,4220,51,74	51,46,35	27,94	20	
63	4,74243,44572,7396	78586,1340,51	1,4220,00,27	51,46,07	27,93	20	
64	4,74244,23158,8736	78584,7120,51	1,4219,48,81	51,45,79	27,93	20	
65	4,74245,01743,5857	78583,2901,02	1,4218,97,35	51,45,51	27,93	20	
66	4,74245,80326,8758	78581,8682,05	1,4218,45,90	51,45,23	27,93	20	
67	4,74246,58908,7440	78580,4463,59	1,4217,94,45	51,44,95	27,93	20	
68	4,74247,37489,1904	78579,0245,65	1,4217,43,00	51,44,67	27,92	20	
69	4,74248,16068,2149	78577,6028,22	1,4216,91,55	51,44,39	27,92	20	
55270	4,74248,94645,8178	78576,1811,30	1,4216,40,11	51,44,11	27,92	20	
71	4,74249,73221,9989	78574,7594,90	1,4215,88,67	51,43,83	27,92	20	
72	4,74250,51796,7584	78573,3379,01	1,4215,37,23	51,43,56	27,92	20	
73	4,74251,30370,0963	78571,9163,64	1,4214,85,79	51,43,28	27,91	20	
74	4,74252,08942,0126	78570,4948,78	1,4214,34,36	51,43,00	27,91	20	
75	4,74252,87512,5075	78569,0734,44	1,4213,82,93	51,42,72	27,91	20	
76	4,74253,66081,5810	78567,6520,61	1,4213,31,50	51,42,44	27,91	20	
77	4,74254,44649,2330	78566,2307,30	1,4212,80,08	51,42,16	27,91	20	
78	4,74255,23215,4637	78564,8094,49	1,4212,28,66	51,41,88	27,90	20	
79	4,74256,01780,2732	78563,3882,21	1,4211,77,24	51,41,60	27,90	20	
55280	4,74256,80343,6614	78561,9670,44	1,4211,25,82	51,41,32	27,90	20	
81	4,74257,58905,6285	78560,5459,18	1,4210,74,41	51,41,04	27,90	20	
82	4,74258,37466,1744	78559,1248,43	1,4210,23,00	51,40,76	27,90	20	
83	4,74259,16025,2992	78557,7038,20	1,4209,71,59	51,40,49	27,89	20	
84	4,74259,94583,0030	78556,2828,49	1,4209,20,18	51,40,21	27,89	20	
85	4,74260,73139,2859	78554,8619,29	1,4208,68,78	51,39,93	27,89	20	
86	4,74261,51694,1478	78553,4410,60	1,4208,17,38	51,39,65	27,89	20	
87	4,74262,30247,5889	78552,0202,42	1,4207,65,99	51,39,37	27,89	20	
88	4,74263,08799,6091	78550,5994,76	1,4207,14,59	51,39,09	27,88	20	
89	4,74263,87350,2086	78549,1787,62	1,4206,63,20	51,38,81	27,88	20	
55290	4,74264,65899,3874	78547,7580,99	1,4206,11,81	51,38,53	27,88	20	
91	4,74265,44447,1455	78546,3374,87	1,4205,60,43	51,38,25	27,88	20	
92	4,74266,22993,4829	78544,9169,26	1,4205,09,05	51,37,98	27,88	20	
93	4,74267,01538,3999	78543,4964,17	1,4204,57,67	51,37,70	27,87	20	
94	4,74267,80081,8963	78542,0759,60	1,4204,06,29	51,37,42	27,87	20	
95	4,74268,58623,9723	78540,6555,53	1,4203,54,92	51,37,14	27,87	20	
96	4,74269,37164,6278	78539,2351,98	1,4203,03,54	51,36,86	27,87	20	
97	4,74270,15703,8630	78537,8148,95	1,4202,52,17	51,36,58	27,87	20	
98	4,74270,94241,6779	78536,3946,43	1,4202,00,81	51,36,30	27,86	20	
99	4,74271,72778,0725	78534,9744,42	1,4201,49,45	51,36,03	27,86	20	
55300	4,74272,51313,0470	78533,5542,92	1,4200,98,09	51,35,75	27,86	20	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
55300	4,74272,51313,0470	78533,5542,92	1,4200,98,09	51,35,75	27,86	20	
1	4,74273,29846,6013	78532,1341,94	1,4200,46,73	51,35,47	27,86	20	
2	4,74274,08378,7355	78530,7141,48	1,4199,95,37	51,35,19	27,86	20	
3	4,74274,86909,4496	78529,2941,52	1,4199,44,02	51,34,91	27,85	20	
4	4,74275,65438,7438	78527,8742,08	1,4198,92,67	51,34,63	27,85	20	
5	4,74276,43966,6180	78526,4543,16	1,4198,41,33	51,34,35	27,85	20	
6	4,74277,22493,0723	78525,0344,74	1,4197,89,98	51,34,08	27,85	20	
7	4,74278,01018,1068	78523,6146,84	1,4197,38,64	51,33,80	27,85	20	
8	4,74278,79541,7215	78522,1949,46	1,4196,87,30	51,33,52	27,84	20	
9	4,74279,58063,9164	78520,7752,58	1,4196,35,97	51,33,24	27,84	20	
55310	4,74280,36584,6917	78519,3556,22	1,4195,84,64	51,32,96	27,84	20	
11	4,74281,15104,0473	78517,9360,38	1,4195,33,31	51,32,68	27,84	20	
12	4,74281,93621,9833	78516,5165,04	1,4194,81,98	51,32,40	27,84	20	
13	4,74282,72138,4998	78515,0970,22	1,4194,30,66	51,32,13	27,83	20	
14	4,74283,50653,5968	78513,6775,92	1,4193,79,33	51,31,85	27,83	20	
15	4,74284,29167,2744	78512,2582,12	1,4193,28,02	51,31,57	27,83	20	
16	4,74285,07679,5326	78510,8388,84	1,4192,76,70	51,31,29	27,83	20	
17	4,74285,86190,3715	78509,4196,08	1,4192,25,39	51,31,01	27,83	20	
18	4,74286,64699,7911	78508,0003,82	1,4191,74,08	51,30,73	27,82	20	
19	4,74287,43207,7915	78506,5812,08	1,4191,22,77	51,30,46	27,82	20	
55320	4,74288,21714,3727	78505,1620,85	1,4190,71,47	51,30,18	27,82	20	
21	4,74289,00219,5348	78503,7430,14	1,4190,20,16	51,29,90	27,82	20	
22	4,74289,78723,2778	78502,3239,94	1,4189,68,86	51,29,62	27,82	20	
23	4,74290,57225,6018	78500,9050,25	1,4189,17,57	51,29,34	27,81	20	
24	4,74291,35726,5068	78499,4861,07	1,4188,66,28	51,29,07	27,81	20	
25	4,74292,14225,9930	78498,0672,41	1,4188,14,98	51,28,79	27,81	20	
26	4,74292,92724,0602	78496,6484,26	1,4187,63,70	51,28,51	27,81	20	
27	4,74293,71220,7086	78495,2296,62	1,4187,12,41	51,28,23	27,81	20	
28	4,74294,49715,9383	78493,8109,50	1,4186,61,13	51,27,95	27,80	20	
29	4,74295,28209,7492	78492,3922,89	1,4186,09,85	51,27,68	27,80	20	
55330	4,74296,06702,1415	78490,9736,79	1,4185,58,57	51,27,40	27,80	20	
31	4,74296,85193,1152	78489,5551,21	1,4185,07,30	51,27,12	27,80	20	
32	4,74297,63682,6703	78488,1366,13	1,4184,56,03	51,26,84	27,80	20	
33	4,74298,42170,8069	78486,7181,57	1,4184,04,76	51,26,56	27,79	20	
34	4,74299,20657,5251	78485,2997,52	1,4183,53,49	51,26,29	27,79	20	
35	4,74299,99142,8248	78483,8813,99	1,4183,02,23	51,26,01	27,79	20	
36	4,74300,77626,7062	78482,4630,97	1,4182,50,97	51,25,73	27,79	20	
37	4,74301,56109,1693	78481,0448,46	1,4181,99,71	51,25,45	27,78	20	
38	4,74302,34590,2142	78479,6266,46	1,4181,48,46	51,25,17	27,78	20	
39	4,74303,13069,8408	78478,2084,98	1,4180,97,21	51,24,90	27,78	20	
55340	4,74303,91548,0493	78476,7904,00	1,4180,45,96	51,24,62	27,78	20	
41	4,74304,70024,8397	78475,3723,54	1,4179,94,71	51,24,34	27,78	20	
42	4,74305,48500,2121	78473,9543,60	1,4179,43,47	51,24,06	27,77	20	
43	4,74306,26974,1664	78472,5364,16	1,4178,92,23	51,23,79	27,77	20	
44	4,74307,05446,7029	78471,1185,24	1,4178,40,99	51,23,51	27,77	20	
45	4,74307,83917,8214	78469,7006,83	1,4177,89,76	51,23,23	27,77	20	
46	4,74308,62387,5221	78468,2828,93	1,4177,38,52	51,22,95	27,77	20	
47	4,74309,40855,8050	78466,8651,55	1,4176,87,29	51,22,67	27,76	20	
48	4,74310,19322,6701	78465,4474,67	1,4176,36,07	51,22,40	27,76	20	
49	4,74310,97788,1176	78464,0298,31	1,4175,84,84	51,22,12	27,76	20	
55350	4,74311,76252,1474	78462,6122,47	1,4175,33,62	51,21,84	27,76	20	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
55350	4,74311,76252,1474	78462,6122,47	1,4175,33,62	51,21,84	27,76	20	
51	4,74312,54714,7597	78461,1947,13	1,4174,82,40	51,21,56	27,76	20	
52	4,74313,33175,9544	78459,7772,30	1,4174,31,19	51,21,29	27,75	20	
53	4,74314,11635,7316	78458,3597,99	1,4173,79,97	51,21,01	27,75	20	
54	4,74314,90094,0914	78456,9424,19	1,4173,28,76	51,20,73	27,75	20	
55	4,74315,68551,0338	78455,5250,91	1,4172,77,56	51,20,45	27,75	20	
56	4,74316,47006,5589	78454,1078,13	1,4172,26,35	51,20,18	27,75	20	
57	4,74317,25460,6667	78452,6905,87	1,4171,75,15	51,19,90	27,74	20	
58	4,74318,03913,3573	78451,2734,12	1,4171,23,95	51,19,62	27,74	20	
59	4,74318,82364,6307	78449,8562,88	1,4170,72,76	51,19,34	27,74	20	
55360	4,74319,60814,4870	78448,4392,15	1,4170,21,56	51,19,07	27,74	20	
61	4,74320,39262,9262	78447,0221,93	1,4169,70,37	51,18,79	27,74	20	
62	4,74321,17709,9484	78445,6052,23	1,4169,19,18	51,18,51	27,73	20	
63	4,74321,96155,5536	78444,1883,04	1,4168,68,00	51,18,23	27,73	20	
64	4,74322,74599,7419	78442,7714,36	1,4168,16,82	51,17,96	27,73	20	
65	4,74323,53042,5134	78441,3546,19	1,4167,65,64	51,17,68	27,73	20	
66	4,74324,31483,8680	78439,9378,53	1,4167,14,46	51,17,40	27,73	20	
67	4,74325,09923,8059	78438,5211,39	1,4166,63,29	51,17,13	27,72	20	
68	4,74325,88362,3270	78437,1044,75	1,4166,12,11	51,16,85	27,72	20	
69	4,74326,66799,4315	78435,6878,63	1,4165,60,95	51,16,57	27,72	20	
55370	4,74327,45235,1193	78434,2713,02	1,4165,09,78	51,16,29	27,72	20	
71	4,74328,23669,3906	78432,8547,93	1,4164,58,62	51,16,02	27,72	20	
72	4,74329,02102,2454	78431,4383,34	1,4164,07,46	51,15,74	27,71	20	
73	4,74329,80533,6838	78430,0219,27	1,4163,56,30	51,15,46	27,71	20	
74	4,74330,58963,7057	78428,6055,70	1,4163,05,15	51,15,18	27,71	20	
75	4,74331,37392,3113	78427,1892,65	1,4162,53,99	51,14,91	27,71	20	
76	4,74332,15819,5005	78425,7730,11	1,4162,02,84	51,14,63	27,71	20	
77	4,74332,94245,2735	78424,3568,08	1,4161,51,70	51,14,35	27,70	20	
78	4,74333,72669,6303	78422,9406,57	1,4161,00,55	51,14,08	27,70	20	
79	4,74334,51092,5710	78421,5245,56	1,4160,49,41	51,13,80	27,70	20	
55380	4,74335,29514,0956	78420,1085,07	1,4159,98,28	51,13,52	27,70	20	
81	4,74336,07934,2041	78418,6925,08	1,4159,47,14	51,13,25	27,70	20	
82	4,74336,86352,8966	78417,2765,61	1,4158,96,01	51,12,97	27,69	20	
83	4,74337,64770,1731	78415,8606,65	1,4158,44,88	51,12,69	27,69	20	
84	4,74338,43186,0338	78414,4448,20	1,4157,93,75	51,12,41	27,69	20	
85	4,74339,21600,4786	78413,0290,27	1,4157,42,63	51,12,14	27,69	20	
86	4,74340,00013,5076	78411,6132,84	1,4156,91,51	51,11,86	27,69	20	
87	4,74340,78425,1209	78410,1975,92	1,4156,40,39	51,11,58	27,68	20	
88	4,74341,56835,3185	78408,7819,52	1,4155,89,27	51,11,31	27,68	20	
89	4,74342,35244,1005	78407,3663,63	1,4155,38,16	51,11,03	27,68	20	
55390	4,74343,13651,4668	78405,9508,25	1,4154,87,05	51,10,75	27,68	20	
91	4,74343,92057,4177	78404,5353,38	1,4154,35,94	51,10,48	27,68	20	
92	4,74344,70461,9530	78403,1199,02	1,4153,84,84	51,10,20	27,67	20	
93	4,74345,48865,0729	78401,7045,17	1,4153,33,73	51,09,92	27,67	20	
94	4,74346,27266,7774	78400,2891,83	1,4152,82,63	51,09,65	27,67	20	
95	4,74347,05667,0666	78398,8739,00	1,4152,31,54	51,09,37	27,67	20	
96	4,74347,84065,9405	78397,4586,69	1,4151,80,44	51,09,09	27,67	20	
97	4,74348,62463,3992	78396,0434,88	1,4151,29,35	51,08,82	27,66	20	
98	4,74349,40859,4427	78394,6283,59	1,4150,78,27	51,08,54	27,66	20	
99	4,74350,19254,0710	78393,2132,81	1,4150,27,18	51,08,26	27,66	20	
55400	4,74350,97647,2843	78391,7982,54	1,4149,76,10	51,07,99	27,66	20	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
55400	4,74350,97647,2843	78391,7982,54	1,4149,76,10	51,07,99	27,66	20	
1	4,74351,76039,0826	78390,3832,78	1,4149,25,02	51,07,71	27,66	20	
2	4,74352,54429,4658	78388,9683,53	1,4148,73,94	51,07,43	27,65	20	
3	4,74353,32818,4342	78387,5534,79	1,4148,22,87	51,07,16	27,65	20	
4	4,74354,11205,9877	78386,1386,56	1,4147,71,79	51,06,88	27,65	20	
5	4,74354,89592,1263	78384,7238,84	1,4147,20,73	51,06,60	27,65	20	
6	4,74355,67976,8502	78383,3091,63	1,4146,69,66	51,06,33	27,65	20	
7	4,74356,46360,1594	78381,8944,94	1,4146,18,60	51,06,05	27,64	20	
8	4,74357,24742,0539	78380,4798,75	1,4145,67,54	51,05,77	27,64	20	
9	4,74358,03122,5337	78379,0653,07	1,4145,16,48	51,05,50	27,64	20	
55410	4,74358,81501,5990	78377,6507,91	1,4144,65,42	51,05,22	27,64	20	
11	4,74359,59879,2498	78376,2363,25	1,4144,14,37	51,04,95	27,64	20	
12	4,74360,38255,4862	78374,8219,11	1,4143,63,32	51,04,67	27,63	20	
13	4,74361,16630,3081	78373,4075,48	1,4143,12,27	51,04,39	27,63	20	
14	4,74361,95003,7156	78371,9932,36	1,4142,61,23	51,04,12	27,63	20	
15	4,74362,73375,7088	78370,5789,74	1,4142,10,19	51,03,84	27,63	20	
16	4,74363,51746,2878	78369,1647,64	1,4141,59,15	51,03,56	27,63	20	
17	4,74364,30115,4526	78367,7506,05	1,4141,08,12	51,03,29	27,62	20	
18	4,74365,08483,2032	78366,3364,97	1,4140,57,08	51,03,01	27,62	20	
19	4,74365,86849,5397	78364,9224,40	1,4140,06,05	51,02,73	27,62	20	
55420	4,74366,65214,4621	78363,5084,34	1,4139,55,03	51,02,46	27,62	20	
21	4,74367,43577,9706	78362,0944,79	1,4139,04,00	51,02,18	27,62	20	
22	4,74368,21940,0650	78360,6805,75	1,4138,52,98	51,01,91	27,61	20	
23	4,74369,00300,7456	78359,2667,22	1,4138,01,96	51,01,63	27,61	20	
24	4,74369,78660,0123	78357,8529,20	1,4137,50,94	51,01,35	27,61	20	
25	4,74370,57017,8653	78356,4391,69	1,4136,99,93	51,01,08	27,61	20	
26	4,74371,35374,3044	78355,0254,69	1,4136,48,92	51,00,80	27,61	20	
27	4,74372,13729,3299	78353,6118,20	1,4135,97,91	51,00,53	27,60	20	
28	4,74372,92082,9417	78352,1982,22	1,4135,46,91	51,00,25	27,60	20	
29	4,74373,70435,1399	78350,7846,75	1,4134,95,90	50,99,97	27,60	20	
55430	4,74374,48785,9246	78349,3711,79	1,4134,44,90	50,99,70	27,60	20	
31	4,74375,27135,2958	78347,9577,34	1,4133,93,91	50,99,42	27,60	20	
32	4,74376,05483,2535	78346,5443,40	1,4133,42,91	50,99,15	27,60	20	
33	4,74376,83829,7979	78345,1309,98	1,4132,91,92	50,98,87	27,59	20	
34	4,74377,62174,9289	78343,7177,06	1,4132,40,93	50,98,59	27,59	20	
35	4,74378,40518,6466	78342,3044,65	1,4131,89,95	50,98,32	27,59	20	
36	4,74379,18860,9510	78340,8912,75	1,4131,38,96	50,98,04	27,59	20	
37	4,74379,97201,8423	78339,4781,36	1,4130,87,98	50,97,77	27,59	20	
38	4,74380,75541,3204	78338,0650,48	1,4130,37,01	50,97,49	27,58	20	
39	4,74381,53879,3855	78336,6520,11	1,4129,86,03	50,97,21	27,58	20	
55440	4,74382,32216,0375	78335,2390,25	1,4129,35,06	50,96,94	27,58	20	
41	4,74383,10551,2765	78333,8260,90	1,4128,84,09	50,96,66	27,58	20	
42	4,74383,88885,1026	78332,4132,06	1,4128,33,12	50,96,39	27,58	20	
43	4,74384,67217,5158	78331,0003,72	1,4127,82,16	50,96,11	27,57	20	
44	4,74385,45548,5162	78329,5875,90	1,4127,31,20	50,95,84	27,57	20	
45	4,74386,23878,1038	78328,1748,59	1,4126,80,24	50,95,56	27,57	20	
46	4,74387,02206,2786	78326,7621,79	1,4126,29,28	50,95,28	27,57	20	
47	4,74387,80533,0408	78325,3495,50	1,4125,78,33	50,95,01	27,57	20	
48	4,74388,58858,3904	78323,9369,71	1,4125,27,38	50,94,73	27,56	20	
49	4,74389,37182,3273	78322,5244,44	1,4124,76,43	50,94,46	27,56	20	
55450	4,74390,15504,8518	78321,1119,67	1,4124,25,49	50,94,18	27,56	20	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
55450	4,74390,15504,8518	78321,1119,67	1,4124,25,49	50,94,18	27,56	20	
51	4,74390,93825,9638	78319,6995,42	1,4123,74,55	50,93,91	27,56	20	
52	4,74391,72145,6633	78318,2871,67	1,4123,23,61	50,93,63	27,56	20	
53	4,74392,50463,9505	78316,8748,44	1,4122,72,67	50,93,35	27,55	20	
54	4,74393,28780,8253	78315,4625,71	1,4122,21,74	50,93,08	27,55	20	
55	4,74394,07096,2879	78314,0503,49	1,4121,70,81	50,92,80	27,55	20	
56	4,74394,85410,3382	78312,6381,79	1,4121,19,88	50,92,53	27,55	20	
57	4,74395,63722,9764	78311,2260,59	1,4120,68,95	50,92,25	27,55	20	
58	4,74396,42034,2025	78309,8139,90	1,4120,18,03	50,91,98	27,54	20	
59	4,74397,20344,0165	78308,4019,72	1,4119,67,11	50,91,70	27,54	20	
55460	4,74397,98652,4184	78306,9900,05	1,4119,16,19	50,91,43	27,54	20	
61	4,74398,76959,4084	78305,5780,88	1,4118,65,28	50,91,15	27,54	20	
62	4,74399,55264,9865	78304,1662,23	1,4118,14,37	50,90,88	27,54	20	
63	4,74400,33569,1527	78302,7544,09	1,4117,63,46	50,90,60	27,53	20	
64	4,74401,11871,9072	78301,3426,45	1,4117,12,55	50,90,32	27,53	20	
65	4,74401,90173,2498	78299,9309,33	1,4116,61,65	50,90,05	27,53	20	
66	4,74402,68473,1807	78298,5192,71	1,4116,10,75	50,89,77	27,53	20	
67	4,74403,46771,7000	78297,1076,60	1,4115,59,85	50,89,50	27,53	20	
68	4,74404,25068,8077	78295,6961,00	1,4115,08,96	50,89,22	27,52	20	
69	4,74405,03364,5038	78294,2845,92	1,4114,58,07	50,88,95	27,52	20	
55470	4,74405,81658,7884	78292,8731,33	1,4114,07,18	50,88,67	27,52	20	
71	4,74406,59951,6615	78291,4617,26	1,4113,56,29	50,88,40	27,52	20	
72	4,74407,38243,1232	78290,0503,70	1,4113,05,40	50,88,12	27,52	20	
73	4,74408,16533,1736	78288,6390,65	1,4112,54,52	50,87,85	27,51	20	
74	4,74408,94821,8126	78287,2278,10	1,4112,03,65	50,87,57	27,51	20	
75	4,74409,73109,0405	78285,8166,06	1,4111,52,77	50,87,30	27,51	20	
76	4,74410,51394,8571	78284,4054,54	1,4111,01,90	50,87,02	27,51	20	
77	4,74411,29679,2625	78282,9943,52	1,4110,51,03	50,86,75	27,51	20	
78	4,74412,07962,2569	78281,5833,01	1,4110,00,16	50,86,47	27,50	20	
79	4,74412,86243,8402	78280,1723,01	1,4109,49,29	50,86,20	27,50	20	
55480	4,74413,64524,0125	78278,7613,51	1,4108,98,43	50,85,92	27,50	20	
81	4,74414,42802,7738	78277,3504,53	1,4108,47,57	50,85,65	27,50	20	
82	4,74415,21080,1243	78275,9396,05	1,4107,96,72	50,85,37	27,50	20	
83	4,74415,99356,0639	78274,5288,09	1,4107,45,86	50,85,10	27,49	20	
84	4,74416,77630,5927	78273,1180,63	1,4106,95,01	50,84,82	27,49	20	
85	4,74417,55903,7108	78271,7073,68	1,4106,44,16	50,84,55	27,49	20	
86	4,74418,34175,4181	78270,2967,24	1,4105,93,32	50,84,27	27,49	20	
87	4,74419,12445,7148	78268,8861,30	1,4105,42,48	50,84,00	27,49	20	
88	4,74419,90714,6010	78267,4755,88	1,4104,91,64	50,83,72	27,48	20	
89	4,74420,68982,0766	78266,0650,96	1,4104,40,80	50,83,45	27,48	20	
55490	4,74421,47248,1417	78264,6546,55	1,4103,89,96	50,83,17	27,48	20	
91	4,74422,25512,7963	78263,2442,65	1,4103,39,13	50,82,90	27,48	20	
92	4,74423,03776,0406	78261,8339,26	1,4102,88,30	50,82,62	27,48	20	
93	4,74423,82037,8745	78260,4236,38	1,4102,37,48	50,82,35	27,47	20	
94	4,74424,60298,2981	78259,0134,00	1,4101,86,65	50,82,07	27,47	20	
95	4,74425,38557,3115	78257,6032,14	1,4101,35,83	50,81,80	27,47	20	
96	4,74426,16814,9148	78256,1930,78	1,4100,85,01	50,81,52	27,47	20	
97	4,74426,95071,1078	78254,7829,93	1,4100,34,20	50,81,25	27,47	20	
98	4,74427,73325,8908	78253,3729,59	1,4099,83,39	50,80,98	27,46	20	
99	4,74428,51579,2638	78251,9629,75	1,4099,32,58	50,80,70	27,46	20	
55500	4,74429,29831,2268	78250,5530,43	1,4098,81,77	50,80,43	27,46	20	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
55500	4,74429,29831,2268	78250,5530,43	1,4098,81,77	50,80,43	27,46	20	
1	4,74430,08081,7798	78249,1431,61	1,4098,30,97	50,80,15	27,46	20	
2	4,74430,86330,9230	78247,7333,30	1,4097,80,16	50,79,88	27,46	20	
3	4,74431,64578,6563	78246,3235,50	1,4097,29,37	50,79,60	27,45	20	
4	4,74432,42824,9798	78244,9138,21	1,4096,78,57	50,79,33	27,45	20	
5	4,74433,21069,8937	78243,5041,42	1,4096,27,78	50,79,05	27,45	20	
6	4,74433,99313,3978	78242,0945,14	1,4095,76,99	50,78,78	27,45	20	
7	4,74434,77555,4923	78240,6849,37	1,4095,26,20	50,78,50	27,45	20	
8	4,74435,55796,1773	78239,2754,11	1,4094,75,41	50,78,23	27,44	20	
9	4,74436,34035,4527	78237,8659,36	1,4094,24,63	50,77,96	27,44	20	
55510	4,74437,12273,3186	78236,4565,11	1,4093,73,85	50,77,68	27,44	20	
11	4,74437,90509,7751	78235,0471,37	1,4093,23,07	50,77,41	27,44	20	
12	4,74438,68744,8223	78233,6378,14	1,4092,72,30	50,77,13	27,44	20	
13	4,74439,46978,4601	78232,2285,42	1,4092,21,53	50,76,86	27,43	20	
14	4,74440,25210,6886	78230,8193,20	1,4091,70,76	50,76,58	27,43	20	
15	4,74441,03441,5079	78229,4101,49	1,4091,19,99	50,76,31	27,43	20	
16	4,74441,81670,9181	78228,0010,29	1,4090,69,23	50,76,03	27,43	20	
17	4,74442,59898,9191	78226,5919,60	1,4090,18,47	50,75,76	27,43	20	
18	4,74443,38125,5111	78225,1829,42	1,4089,67,71	50,75,49	27,42	20	
19	4,74444,16350,6940	78223,7739,74	1,4089,16,96	50,75,21	27,42	20	
55520	4,74444,94574,4680	78222,3650,57	1,4088,66,21	50,74,94	27,42	20	
21	4,74445,72796,8330	78220,9561,91	1,4088,15,46	50,74,66	27,42	20	
22	4,74446,51017,7892	78219,5473,75	1,4087,64,71	50,74,39	27,42	20	
23	4,74447,29237,3366	78218,1386,11	1,4087,13,97	50,74,12	27,41	20	
24	4,74448,07455,4752	78216,7298,97	1,4086,63,23	50,73,84	27,41	20	
25	4,74448,85672,2051	78215,3212,33	1,4086,12,49	50,73,57	27,41	20	
26	4,74449,63887,5263	78213,9126,21	1,4085,61,75	50,73,29	27,41	20	
27	4,74450,42101,4390	78212,5040,59	1,4085,11,02	50,73,02	27,41	20	
28	4,74451,20313,9430	78211,0955,48	1,4084,60,29	50,72,74	27,40	20	
29	4,74451,98525,0386	78209,6870,88	1,4084,09,56	50,72,47	27,40	20	
55530	4,74452,76734,7257	78208,2786,78	1,4083,58,84	50,72,20	27,40	20	
31	4,74453,54943,0043	78206,8703,20	1,4083,08,11	50,71,92	27,40	20	
32	4,74454,33149,8747	78205,4620,11	1,4082,57,39	50,71,65	27,40	20	
33	4,74455,11355,3367	78204,0537,54	1,4082,06,68	50,71,37	27,39	20	
34	4,74455,89559,3904	78202,6455,47	1,4081,55,96	50,71,10	27,39	20	
35	4,74456,67762,0360	78201,2373,91	1,4081,05,25	50,70,83	27,39	20	
36	4,74457,45963,2734	78199,8292,86	1,4080,54,54	50,70,55	27,39	20	
37	4,74458,24163,1027	78198,4212,32	1,4080,03,84	50,70,28	27,39	20	
38	4,74459,02361,5239	78197,0132,28	1,4079,53,14	50,70,01	27,38	20	
39	4,74459,80558,5371	78195,6052,75	1,4079,02,44	50,69,73	27,38	20	
55540	4,74460,58754,1424	78194,1973,72	1,4078,51,74	50,69,46	27,38	20	
41	4,74461,36948,3398	78192,7895,20	1,4078,01,04	50,69,18	27,38	20	
42	4,74462,15141,1293	78191,3817,19	1,4077,50,35	50,68,91	27,38	20	
43	4,74462,93332,5110	78189,9739,69	1,4076,99,66	50,68,64	27,38	20	
44	4,74463,71522,4850	78188,5662,69	1,4076,48,98	50,68,36	27,37	20	
45	4,74464,49711,0512	78187,1586,20	1,4075,98,29	50,68,09	27,37	20	
46	4,74465,27898,2099	78185,7510,22	1,4075,47,61	50,67,82	27,37	20	
47	4,74466,06083,9609	78184,3434,75	1,4074,96,93	50,67,54	27,37	20	
48	4,74466,84268,3044	78182,9359,78	1,4074,46,26	50,67,27	27,37	20	
49	4,74467,62451,2403	78181,5285,31	1,4073,95,59	50,66,99	27,36	20	
55550	4,74468,40632,7689	78180,1211,36	1,4073,44,92	50,66,72	27,36	20	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
55550	4,74468 40632 7689	78180 1211 36	1,4073 44 92	50 66 72	27 36	20	
51	4,74469 18812 8900	78178 7137 91	1,4072 94 25	50 66 45	27 36	20	
52	4,74469 96991 6038	78177 3064 97	1,4072 43 59	50 66 17	27 36	20	
53	4,74470 75168 9103	78175 8992 53	1,4071 92 92	50 65 90	27 36	20	
54	4,74471 53344 8095	78174 4920 60	1,4071 42 26	50 65 63	27 35	20	
55	4,74472 31519 3016	78173 0849 18	1,4070 91 61	50 65 35	27 35	20	
56	4,74473 09692 3865	78171 6778 26	1,4070 40 95	50 65 08	27 35	20	
57	4,74473 87864 0643	78170 2707 85	1,4069 90 30	50 64 81	27 35	20	
58	4,74474 66034 3351	78168 8637 95	1,4069 39 66	50 64 53	27 35	20	
59	4,74475 44203 1989	78167 4568 55	1,4068 89 01	50 64 26	27 34	20	
55560	4,74476 22370 6558	78166 0499 66	1,4068 38 37	50 63 99	27 34	20	
61	4,74477 00536 7057	78164 6431 28	1,4067 87 73	50 63 71	27 34	20	
62	4,74477 78701 3489	78163 2363 40	1,4067 37 09	50 63 44	27 34	20	
63	4,74478 56864 5852	78161 8296 03	1,4066 86 46	50 63 16	27 34	20	
64	4,74479 35026 4148	78160 4229 17	1,4066 35 82	50 62 89	27 33	20	
65	4,74480 13186 8377	78159 0162 81	1,4065 85 20	50 62 62	27 33	20	
66	4,74480 91345 8540	78157 6096 96	1,4065 34 57	50 62 34	27 33	20	
67	4,74481 69503 4637	78156 2031 61	1,4064 83 95	50 62 07	27 33	20	
68	4,74482 47659 6669	78154 7966 77	1,4064 33 33	50 61 80	27 33	20	
69	4,74483 25814 4635	78153 3902 44	1,4063 82 71	50 61 53	27 32	20	
55570	4,74484 03967 8538	78151 9838 61	1,4063 32 09	50 61 25	27 32	20	
71	4,74484 82119 8377	78150 5775 29	1,4062 81 48	50 60 98	27 32	20	
72	4,74485 60270 4152	78149 1712 47	1,4062 30 87	50 60 71	27 32	20	
73	4,74486 38419 5864	78147 7650 17	1,4061 80 26	50 60 43	27 32	20	
74	4,74487 16567 3514	78146 3588 36	1,4061 29 66	50 60 16	27 31	20	
75	4,74487 94713 7103	78144 9527 07	1,4060 79 06	50 59 89	27 31	20	
76	4,74488 72858 6630	78143 5466 28	1,4060 28 46	50 59 61	27 31	20	
77	4,74489 51002 2096	78142 1405 99	1,4059 77 86	50 59 34	27 31	20	
78	4,74490 29144 3502	78140 7346 21	1,4059 27 27	50 59 07	27 31	20	
79	4,74491 07285 0848	78139 3286 94	1,4058 76 68	50 58 79	27 30	20	
55580	4,74491 85424 4135	78137 9228 17	1,4058 26 09	50 58 52	27 30	20	
81	4,74492 63562 3363	78136 5169 91	1,4057 75 50	50 58 25	27 30	20	
82	4,74493 41698 8533	78135 1112 16	1,4057 24 92	50 57 97	27 30	20	
83	4,74494 19833 9646	78133 7054 91	1,4056 74 34	50 57 70	27 30	20	
84	4,74494 97967 6700	78132 2998 16	1,4056 23 77	50 57 43	27 29	20	
85	4,74495 76099 9699	78130 8941 93	1,4055 73 19	50 57 16	27 29	20	
86	4,74496 54230 8641	78129 4886 20	1,4055 22 62	50 56 88	27 29	20	
87	4,74497 32360 3527	78128 0830 97	1,4054 72 05	50 56 61	27 29	20	
88	4,74498 10488 4358	78126 6776 25	1,4054 21 48	50 56 34	27 29	20	
89	4,74498 88615 1134	78125 2722 03	1,4053 70 92	50 56 06	27 28	20	
55590	4,74499 66740 3856	78123 8668 32	1,4053 20 36	50 55 79	27 28	20	
91	4,74500 44864 2524	78122 4615 12	1,4052 69 80	50 55 52	27 28	20	
92	4,74501 22986 7139	78121 0562 42	1,4052 19 25	50 55 25	27 28	20	
93	4,74502 01107 7702	78119 6510 23	1,4051 68 70	50 54 97	27 28	20	
94	4,74502 79227 4212	78118 2458 54	1,4051 18 15	50 54 70	27 27	20	
95	4,74503 57345 6671	78116 8407 36	1,4050 67 60	50 54 43	27 27	20	
96	4,74504 35462 5078	78115 4356 69	1,4050 17 05	50 54 15	27 27	20	
97	4,74505 13577 9435	78114 0306 52	1,4049 66 51	50 53 88	27 27	20	
98	4,74505 91691 9741	78112 6256 85	1,4049 15 97	50 53 61	27 27	20	
99	4,74506 69804 5998	78111 2207 69	1,4048 65 44	50 53 34	27 26	20	
55600	4,74507 47915 8206	78109 8159 04	1,4048 14 90	50 53 06	27 26	20	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
55600	4,74507,47915,8206	78109,8159,04	1,4048,14,90	50,53,06	27,26	20	
1	4,74508,26025,6365	78108,4110,89	1,4047,64,37	50,52,79	27,26	20	
2	4,74509,04134,0476	78107,0063,24	1,4047,13,85	50,52,52	27,26	20	
3	4,74509,82241,0539	78105,6016,11	1,4046,63,32	50,52,25	27,26	20	
4	4,74510,60346,6555	78104,1969,47	1,4046,12,80	50,51,97	27,26	20	
5	4,74511,38450,8524	78102,7923,34	1,4045,62,28	50,51,70	27,25	20	
6	4,74512,16553,6448	78101,3877,72	1,4045,11,76	50,51,43	27,25	20	
7	4,74512,94655,0326	78099,9832,60	1,4044,61,25	50,51,16	27,25	20	
8	4,74513,72755,0158	78098,5787,99	1,4044,10,74	50,50,88	27,25	20	
9	4,74514,50853,5946	78097,1743,88	1,4043,60,23	50,50,61	27,25	20	
55610	4,74515,28950,7690	78095,7700,28	1,4043,09,72	50,50,34	27,24	20	
11	4,74516,07046,5390	78094,3657,18	1,4042,59,22	50,50,07	27,24	20	
12	4,74516,85140,9047	78092,9614,59	1,4042,08,72	50,49,79	27,24	20	
13	4,74517,63233,8662	78091,5572,50	1,4041,58,22	50,49,52	27,24	20	
14	4,74518,41325,4235	78090,1530,92	1,4041,07,72	50,49,25	27,24	20	
15	4,74519,19415,5766	78088,7489,85	1,4040,57,23	50,48,98	27,23	20	
16	4,74519,97504,3255	78087,3449,27	1,4040,06,74	50,48,70	27,23	20	
17	4,74520,75591,6705	78085,9409,21	1,4039,56,25	50,48,43	27,23	20	
18	4,74521,53677,6114	78084,5369,64	1,4039,05,77	50,48,16	27,23	20	
19	4,74522,31762,1483	78083,1330,59	1,4038,55,29	50,47,89	27,23	20	
55620	4,74523,09845,2814	78081,7292,03	1,4038,04,81	50,47,61	27,22	20	
21	4,74523,87927,0106	78080,3253,98	1,4037,54,33	50,47,34	27,22	20	
22	4,74524,66007,3360	78078,9216,44	1,4037,03,86	50,47,07	27,22	20	
23	4,74525,44086,2577	78077,5179,40	1,4036,53,39	50,46,80	27,22	20	
24	4,74526,22163,7756	78076,1142,87	1,4036,02,92	50,46,53	27,22	20	
25	4,74527,00239,8899	78074,7106,84	1,4035,52,46	50,46,25	27,21	20	
26	4,74527,78314,6006	78073,3071,31	1,4035,01,99	50,45,98	27,21	20	
27	4,74528,56387,9077	78071,9036,29	1,4034,51,53	50,45,71	27,21	20	
28	4,74529,34459,8113	78070,5001,78	1,4034,01,08	50,45,44	27,21	20	
29	4,74530,12530,3115	78069,0967,77	1,4033,50,62	50,45,17	27,21	20	
55630	4,74530,90599,4083	78067,6934,26	1,4033,00,17	50,44,89	27,20	20	
31	4,74531,68667,1017	78066,2901,26	1,4032,49,72	50,44,62	27,20	20	
32	4,74532,46733,3918	78064,8868,76	1,4031,99,28	50,44,35	27,20	20	
33	4,74533,24798,2787	78063,4836,77	1,4031,48,83	50,44,08	27,20	20	
34	4,74534,02861,7624	78062,0805,28	1,4030,98,39	50,43,81	27,20	20	
35	4,74534,80923,8429	78060,6774,30	1,4030,47,95	50,43,53	27,19	20	
36	4,74535,58984,5203	78059,2743,82	1,4029,97,52	50,43,26	27,19	20	
37	4,74536,37043,7947	78057,8713,84	1,4029,47,08	50,42,99	27,19	20	
38	4,74537,15101,6661	78056,4684,37	1,4028,96,66	50,42,72	27,19	20	
39	4,74537,93158,1345	78055,0655,41	1,4028,46,23	50,42,45	27,19	20	
55640	4,74538,71213,2001	78053,6626,94	1,4027,95,80	50,42,17	27,18	20	
41	4,74539,49266,8628	78052,2598,99	1,4027,45,38	50,41,90	27,18	20	
42	4,74540,27319,1227	78050,8571,53	1,4026,94,96	50,41,63	27,18	20	
43	4,74541,05369,9798	78049,4544,58	1,4026,44,55	50,41,36	27,18	20	
44	4,74541,83419,4343	78048,0518,14	1,4025,94,13	50,41,09	27,18	20	
45	4,74542,61467,4861	78046,6492,20	1,4025,43,72	50,40,81	27,17	20	
46	4,74543,39514,1353	78045,2466,76	1,4024,93,31	50,40,54	27,17	20	
47	4,74544,17559,3820	78043,8441,83	1,4024,42,91	50,40,27	27,17	20	
48	4,74544,95603,2262	78042,4417,40	1,4023,92,51	50,40,00	27,17	20	
49	4,74545,73645,6679	78041,0393,47	1,4023,42,11	50,39,73	27,17	20	
55650	4,74546,51686,7073	78039,6370,05	1,4022,91,71	50,39,46	27,17	20	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
55650	4,74546,51686,7073	78039,6370,05	1,4022,91,71	50,39,46	27,17	20	
51	4,74547,29726,3443	78038,2347,13	1,4022,41,31	50,39,18	27,16	20	
52	4,74548,07764,5790	78036,8324,72	1,4021,90,92	50,38,91	27,16	20	
53	4,74548,85801,4115	78035,4302,81	1,4021,40,53	50,38,64	27,16	20	
54	4,74549,63836,8417	78034,0281,41	1,4020,90,15	50,38,37	27,16	20	
55	4,74550,41870,8699	78032,6260,50	1,4020,39,76	50,38,10	27,16	20	
56	4,74551,19903,4959	78031,2240,11	1,4019,89,38	50,37,83	27,15	20	
57	4,74551,97934,7199	78029,8220,21	1,4019,39,00	50,37,56	27,15	20	
58	4,74552,75964,5420	78028,4200,82	1,4018,88,63	50,37,28	27,15	20	
59	4,74553,53992,9620	78027,0181,94	1,4018,38,26	50,37,01	27,15	20	
55660	4,74554,32019,9802	78025,6163,55	1,4017,87,88	50,36,74	27,15	20	
61	4,74555,10045,5966	78024,2145,68	1,4017,37,52	50,36,47	27,14	20	
62	4,74555,88069,8112	78022,8128,30	1,4016,87,15	50,36,20	27,14	20	
63	4,74556,66092,6240	78021,4111,43	1,4016,36,79	50,35,93	27,14	20	
64	4,74557,44114,0351	78020,0095,06	1,4015,86,43	50,35,65	27,14	19	
65	4,74558,22134,0446	78018,6079,20	1,4015,36,08	50,35,38	27,14	19	
66	4,74559,00152,6526	78017,2063,84	1,4014,85,72	50,35,11	27,13	19	
67	4,74559,78169,8589	78015,8048,98	1,4014,35,37	50,34,84	27,13	19	
68	4,74560,56185,6638	78014,4034,62	1,4013,85,02	50,34,57	27,13	19	
69	4,74561,34200,0673	78013,0020,77	1,4013,34,68	50,34,30	27,13	19	
55670	4,74562,12213,0694	78011,6007,43	1,4012,84,33	50,34,03	27,13	19	
71	4,74562,90224,6701	78010,1994,58	1,4012,33,99	50,33,76	27,12	19	
72	4,74563,68234,8696	78008,7982,24	1,4011,83,66	50,33,48	27,12	19	
73	4,74564,46243,6678	78007,3970,41	1,4011,33,32	50,33,21	27,12	19	
74	4,74565,24251,0649	78005,9959,07	1,4010,82,99	50,32,94	27,12	19	
75	4,74566,02257,0608	78004,5948,24	1,4010,32,66	50,32,67	27,12	19	
76	4,74566,80261,6556	78003,1937,92	1,4009,82,33	50,32,40	27,11	19	
77	4,74567,58264,8494	78001,7928,09	1,4009,32,01	50,32,13	27,11	19	
78	4,74568,36266,6422	78000,3918,77	1,4008,81,69	50,31,86	27,11	19	
79	4,74569,14267,0341	77998,9909,96	1,4008,31,37	50,31,59	27,11	19	
55680	4,74569,92266,0251	77997,5901,64	1,4007,81,05	50,31,32	27,11	19	
81	4,74570,70263,6152	77996,1893,83	1,4007,30,74	50,31,04	27,10	19	
82	4,74571,48259,8046	77994,7886,53	1,4006,80,43	50,30,77	27,10	19	
83	4,74572,26254,5933	77993,3879,72	1,4006,30,12	50,30,50	27,10	19	
84	4,74573,04247,9812	77991,9873,42	1,4005,79,82	50,30,23	27,10	19	
85	4,74573,82239,9686	77990,5867,62	1,4005,29,51	50,29,96	27,10	19	
86	4,74574,60230,5553	77989,1862,33	1,4004,79,21	50,29,69	27,09	19	
87	4,74575,38219,7416	77987,7857,54	1,4004,28,92	50,29,42	27,09	19	
88	4,74576,16207,5273	77986,3853,25	1,4003,78,62	50,29,15	27,09	19	
89	4,74576,94193,9126	77984,9849,46	1,4003,28,33	50,28,88	27,09	19	
55690	4,74577,72178,8976	77983,5846,18	1,4002,78,04	50,28,61	27,09	19	
91	4,74578,50162,4822	77982,1843,40	1,4002,27,76	50,28,33	27,09	19	
92	4,74579,28144,6665	77980,7841,12	1,4001,77,47	50,28,06	27,08	19	
93	4,74580,06125,4507	77979,3839,34	1,4001,27,19	50,27,79	27,08	19	
94	4,74580,84104,8346	77977,9838,07	1,4000,76,91	50,27,52	27,08	19	
95	4,74581,62082,8184	77976,5837,30	1,4000,26,64	50,27,25	27,08	19	
96	4,74582,40059,4021	77975,1837,04	1,3999,76,37	50,26,98	27,08	19	
97	4,74583,18034,5858	77973,7837,27	1,3999,26,10	50,26,71	27,07	19	
98	4,74583,96008,3696	77972,3838,01	1,3998,75,83	50,26,44	27,07	19	
99	4,74584,73980,7534	77970,9839,25	1,3998,25,57	50,26,17	27,07	19	
55700	4,74585,51951,7373	77969,5841,00	1,3997,75,30	50,25,90	27,07	19	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
55700	4,74585,51951,7373	77969,5841,00	1,3997,75,30	50,25,90	27,07	19	
1	4,74586,29921,3214	77968,1843,24	1,3997,25,05	50,25,63	27,07	19	
2	4,74587,07889,5057	77966,7845,99	1,3996,74,79	50,25,36	27,06	19	
3	4,74587,85856,2903	77965,3849,25	1,3996,24,54	50,25,09	27,06	19	
4	4,74588,63821,6752	77963,9853,00	1,3995,74,28	50,24,82	27,06	19	
5	4,74589,41785,6605	77962,5857,26	1,3995,24,04	50,24,54	27,06	19	
6	4,74590,19748,2463	77961,1862,02	1,3994,73,79	50,24,27	27,06	19	
7	4,74590,97709,4325	77959,7867,28	1,3994,23,55	50,24,00	27,05	19	
8	4,74591,75669,2192	77958,3873,04	1,3993,73,31	50,23,73	27,05	19	
9	4,74592,53627,6065	77956,9879,31	1,3993,23,07	50,23,46	27,05	19	
55710	4,74593,31584,5944	77955,5886,08	1,3992,72,84	50,23,19	27,05	19	
11	4,74594,09540,1830	77954,1893,35	1,3992,22,60	50,22,92	27,05	19	
12	4,74594,87494,3724	77952,7901,13	1,3991,72,38	50,22,65	27,04	19	
13	4,74595,65447,1625	77951,3909,40	1,3991,22,15	50,22,38	27,04	19	
14	4,74596,43398,5534	77949,9918,18	1,3990,71,92	50,22,11	27,04	19	
15	4,74597,21348,5452	77948,5927,46	1,3990,21,70	50,21,84	27,04	19	
16	4,74597,99297,1380	77947,1937,24	1,3989,71,49	50,21,57	27,04	19	
17	4,74598,77244,3317	77945,7947,53	1,3989,21,27	50,21,30	27,03	19	
18	4,74599,55190,1265	77944,3958,32	1,3988,71,06	50,21,03	27,03	19	
19	4,74600,33134,5223	77942,9969,61	1,3988,20,85	50,20,76	27,03	19	
55720	4,74601,11077,5193	77941,5981,40	1,3987,70,64	50,20,49	27,03	19	
21	4,74601,89019,1174	77940,1993,69	1,3987,20,43	50,20,22	27,03	19	
22	4,74602,66959,3168	77938,8006,49	1,3986,70,23	50,19,95	27,03	19	
23	4,74603,44898,1174	77937,4019,79	1,3986,20,03	50,19,68	27,02	19	
24	4,74604,22835,5194	77936,0033,58	1,3985,69,84	50,19,41	27,02	19	
25	4,74605,00771,5228	77934,6047,89	1,3985,19,64	50,19,14	27,02	19	
26	4,74605,78706,1275	77933,2062,69	1,3984,69,45	50,18,87	27,02	19	
27	4,74606,56639,3338	77931,8078,00	1,3984,19,26	50,18,60	27,02	19	
28	4,74607,34571,1416	77930,4093,80	1,3983,69,08	50,18,33	27,01	19	
29	4,74608,12501,5510	77929,0110,11	1,3983,18,89	50,18,06	27,01	19	
55730	4,74608,90430,5620	77927,6126,92	1,3982,68,71	50,17,79	27,01	19	
31	4,74609,68358,1747	77926,2144,24	1,3982,18,53	50,17,52	27,01	19	
32	4,74610,46284,3891	77924,8162,05	1,3981,68,36	50,17,25	27,01	19	
33	4,74611,24209,2053	77923,4180,37	1,3981,18,19	50,16,98	27,00	19	
34	4,74612,02132,6234	77922,0199,19	1,3980,68,02	50,16,71	27,00	19	
35	4,74612,80054,6433	77920,6218,51	1,3980,17,85	50,16,44	27,00	19	
36	4,74613,57975,2651	77919,2238,33	1,3979,67,68	50,16,17	27,00	19	
37	4,74614,35894,4890	77917,8258,65	1,3979,17,52	50,15,90	27,00	19	
38	4,74615,13812,3148	77916,4279,47	1,3978,67,36	50,15,63	26,99	19	
39	4,74615,91728,7428	77915,0300,80	1,3978,17,21	50,15,36	26,99	19	
55740	4,74616,69643,7729	77913,6322,63	1,3977,67,05	50,15,09	26,99	19	
41	4,74617,47557,4051	77912,2344,96	1,3977,16,90	50,14,82	26,99	19	
42	4,74618,25469,6396	77910,8367,79	1,3976,66,76	50,14,55	26,99	19	
43	4,74619,03380,4764	77909,4391,12	1,3976,16,61	50,14,28	26,98	19	
44	4,74619,81289,9155	77908,0414,96	1,3975,66,47	50,14,01	26,98	19	
45	4,74620,59197,9570	77906,6439,29	1,3975,16,33	50,13,74	26,98	19	
46	4,74621,37104,6009	77905,2464,13	1,3974,66,19	50,13,47	26,98	19	
47	4,74622,15009,8473	77903,8489,47	1,3974,16,06	50,13,20	26,98	19	
48	4,74622,92913,6963	77902,4515,31	1,3973,65,92	50,12,93	26,97	19	
49	4,74623,70816,1478	77901,0541,65	1,3973,15,79	50,12,66	26,97	19	
55750	4,74624,48717,2020	77899,6568,49	1,3972,65,67	50,12,39	26,97	19	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
55750	4,74624,48717,2020	77899,6568,49	1,3972,65,67	50,12,39	26,97	19	
51	4,74625,26616,8588	77898,2595,83	1,3972,15,54	50,12,12	26,97	19	
52	4,74626,04515,1184	77896,8623,68	1,3971,65,42	50,11,85	26,97	19	
53	4,74626,82411,9808	77895,4652,02	1,3971,15,30	50,11,58	26,96	19	
54	4,74627,60307,4460	77894,0680,87	1,3970,65,19	50,11,31	26,96	19	
55	4,74628,38201,5141	77892,6710,22	1,3970,15,07	50,11,04	26,96	19	
56	4,74629,16094,1851	77891,2740,07	1,3969,64,96	50,10,77	26,96	19	
57	4,74629,93985,4591	77889,8770,42	1,3969,14,86	50,10,50	26,96	19	
58	4,74630,71875,3361	77888,4801,27	1,3968,64,75	50,10,23	26,96	19	
59	4,74631,49763,8163	77887,0832,62	1,3968,14,65	50,09,96	26,95	19	
55760	4,74632,27650,8995	77885,6864,47	1,3967,64,55	50,09,69	26,95	19	
61	4,74633,05536,5860	77884,2896,83	1,3967,14,45	50,09,42	26,95	19	
62	4,74633,83420,8757	77882,8929,68	1,3966,64,36	50,09,15	26,95	19	
63	4,74634,61303,7686	77881,4963,04	1,3966,14,27	50,08,88	26,95	19	
64	4,74635,39185,2649	77880,0996,90	1,3965,64,18	50,08,61	26,94	19	
65	4,74636,17065,3646	77878,7031,26	1,3965,14,09	50,08,34	26,94	19	
66	4,74636,94944,0677	77877,3066,11	1,3964,64,01	50,08,07	26,94	19	
67	4,74637,72821,3744	77875,9101,47	1,3964,13,93	50,07,81	26,94	19	
68	4,74638,50697,2845	77874,5137,34	1,3963,63,85	50,07,54	26,94	19	
69	4,74639,28571,7982	77873,1173,70	1,3963,13,77	50,07,27	26,93	19	
55770	4,74640,06444,9156	77871,7210,56	1,3962,63,70	50,07,00	26,93	19	
71	4,74640,84316,6367	77870,3247,92	1,3962,13,63	50,06,73	26,93	19	
72	4,74641,62186,9615	77868,9285,79	1,3961,63,56	50,06,46	26,93	19	
73	4,74642,40055,8900	77867,5324,15	1,3961,13,50	50,06,19	26,93	19	
74	4,74643,17923,4225	77866,1363,02	1,3960,63,44	50,05,92	26,92	19	
75	4,74643,95789,5588	77864,7402,38	1,3960,13,38	50,05,65	26,92	19	
76	4,74644,73654,2990	77863,3442,25	1,3959,63,32	50,05,38	26,92	19	
77	4,74645,51517,6432	77861,9482,61	1,3959,13,27	50,05,11	26,92	19	
78	4,74646,29379,5915	77860,5523,48	1,3958,63,22	50,04,84	26,92	19	
79	4,74647,07240,1438	77859,1564,85	1,3958,13,17	50,04,57	26,91	19	
55780	4,74647,85099,3003	77857,7606,72	1,3957,63,12	50,04,30	26,91	19	
81	4,74648,62957,0610	77856,3649,09	1,3957,13,08	50,04,04	26,91	19	
82	4,74649,40813,4259	77854,9691,96	1,3956,63,04	50,03,77	26,91	19	
83	4,74650,18668,3951	77853,5735,32	1,3956,13,00	50,03,50	26,91	19	
84	4,74650,96521,9686	77852,1779,19	1,3955,62,97	50,03,23	26,91	19	
85	4,74651,74374,1465	77850,7823,57	1,3955,12,94	50,02,96	26,90	19	
86	4,74652,52224,9289	77849,3868,44	1,3954,62,91	50,02,69	26,90	19	
87	4,74653,30074,3157	77847,9913,81	1,3954,12,88	50,02,42	26,90	19	
88	4,74654,07922,3071	77846,5959,68	1,3953,62,85	50,02,15	26,90	19	
89	4,74654,85768,9031	77845,2006,05	1,3953,12,83	50,01,88	26,90	19	
55790	4,74655,63614,1037	77843,8052,92	1,3952,62,81	50,01,61	26,89	19	
91	4,74656,41457,9090	77842,4100,29	1,3952,12,80	50,01,35	26,89	19	
92	4,74657,19300,3190	77841,0148,16	1,3951,62,78	50,01,08	26,89	19	
93	4,74657,97141,3338	77839,6196,54	1,3951,12,77	50,00,81	26,89	19	
94	4,74658,74980,9535	77838,2245,41	1,3950,62,77	50,00,54	26,89	19	
95	4,74659,52819,1780	77836,8294,78	1,3950,12,76	50,00,27	26,88	19	
96	4,74660,30656,0075	77835,4344,65	1,3949,62,76	50,00,00	26,88	19	
97	4,74661,08491,4420	77834,0395,03	1,3949,12,76	49,99,73	26,88	19	
98	4,74661,86325,4815	77832,6445,90	1,3948,62,76	49,99,46	26,88	19	
99	4,74662,64158,1261	77831,2497,27	1,3948,12,77	49,99,19	26,88	19	
55800	4,74663,41989,3758	77829,8549,14	1,3947,62,77	49,98,93	26,87	19	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
55800	4,74663 41989 3758	77829 8549 14	1 3947 62 77	49 98 93	26 87	19	
1	4,74664 19819 2307	77828 4601 52	1 3947 12 78	49 98 66	26 87	19	
2	4,74664 97647 6909	77827 0654 39	1 3946 62 80	49 98 39	26 87	19	
3	4,74665 75474 7563	77825 6707 76	1 3946 12 81	49 98 12	26 87	19	
4	4,74666 53300 4271	77824 2761 63	1 3945 62 83	49 97 85	26 87	19	
5	4,74667 31124 7032	77822 8816 00	1 3945 12 85	49 97 58	26 86	19	
6	4,74668 08947 5848	77821 4870 88	1 3944 62 88	49 97 31	26 86	19	
7	4,74668 86769 0719	77820 0926 25	1 3944 12 91	49 97 04	26 86	19	
8	4,74669 64589 1645	77818 6982 12	1 3943 62 93	49 96 78	26 86	19	
9	4,74670 42407 8628	77817 3038 49	1 3943 12 97	49 96 51	26 86	19	
55810	4,74671 20225 1666	77815 9095 36	1 3942 63 00	49 96 24	26 86	19	
11	4,74671 98041 0761	77814 5152 73	1 3942 13 04	49 95 97	26 85	19	
12	4,74672 75855 5914	77813 1210 60	1 3941 63 08	49 95 70	26 85	19	
13	4,74673 53668 7125	77811 7268 97	1 3941 13 12	49 95 43	26 85	19	
14	4,74674 31480 4394	77810 3327 84	1 3940 63 17	49 95 17	26 85	19	
15	4,74675 09290 7722	77808 9387 20	1 3940 13 22	49 94 90	26 85	19	
16	4,74675 87099 7109	77807 5447 07	1 3939 63 27	49 94 63	26 84	19	
17	4,74676 64907 2556	77806 1507 44	1 3939 13 32	49 94 36	26 84	19	
18	4,74677 42713 4063	77804 7568 31	1 3938 63 38	49 94 09	26 84	19	
19	4,74678 20518 1632	77803 3629 67	1 3938 13 44	49 93 82	26 84	19	
55820	4,74678 98321 5261	77801 9691 54	1 3937 63 50	49 93 55	26 84	19	
21	4,74679 76123 4953	77800 5753 90	1 3937 13 56	49 93 29	26 83	19	
22	4,74680 53924 0707	77799 1816 77	1 3936 63 63	49 93 02	26 83	19	
23	4,74681 31723 2523	77797 7880 13	1 3936 13 70	49 92 75	26 83	19	
24	4,74682 09521 0404	77796 3943 99	1 3935 63 77	49 92 48	26 83	19	
25	4,74682 87317 4348	77795 0008 36	1 3935 13 85	49 92 21	26 83	19	
26	4,74683 65112 4356	77793 6073 22	1 3934 63 93	49 91 94	26 82	19	
27	4,74684 42906 0429	77792 2138 58	1 3934 14 01	49 91 68	26 82	19	
28	4,74685 20698 2568	77790 8204 44	1 3933 64 09	49 91 41	26 82	19	
29	4,74685 98489 0772	77789 4270 80	1 3933 14 18	49 91 14	26 82	19	
55830	4,74686 76278 5043	77788 0337 66	1 3932 64 26	49 90 87	26 82	19	
31	4,74687 54066 5381	77786 6405 01	1 3932 14 36	49 90 60	26 81	19	
32	4,74688 31853 1786	77785 2472 87	1 3931 64 45	49 90 34	26 81	19	
33	4,74689 09638 4258	77783 8541 23	1 3931 14 55	49 90 07	26 81	19	
34	4,74689 87422 2800	77782 4610 08	1 3930 64 65	49 89 80	26 81	19	
35	4,74690 65204 7410	77781 0679 43	1 3930 14 75	49 89 53	26 81	19	
36	4,74691 42985 8089	77779 6749 29	1 3929 64 85	49 89 26	26 81	19	
37	4,74692 20765 4839	77778 2819 64	1 3929 14 96	49 89 00	26 80	19	
38	4,74692 98543 7658	77776 8890 49	1 3928 65 07	49 88 73	26 80	19	
39	4,74693 76320 6549	77775 4961 84	1 3928 15 18	49 88 46	26 80	19	
55840	4,74694 54096 1510	77774 1033 68	1 3927 65 30	49 88 19	26 80	19	
41	4,74695 31870 2544	77772 7106 03	1 3927 15 42	49 87 92	26 80	19	
42	4,74696 09642 9650	77771 3178 88	1 3926 65 54	49 87 66	26 79	19	
43	4,74696 87414 2829	77769 9252 22	1 3926 15 66	49 87 39	26 79	19	
44	4,74697 65184 2081	77768 5326 07	1 3925 65 79	49 87 12	26 79	19	
45	4,74698 42952 7407	77767 1400 41	1 3925 15 91	49 86 85	26 79	19	
46	4,74699 20719 8808	77765 7475 25	1 3924 66 05	49 86 58	26 79	19	
47	4,74699 98485 6283	77764 3550 59	1 3924 16 18	49 86 32	26 78	19	
48	4,74700 76249 9834	77762 9626 43	1 3923 66 32	49 86 05	26 78	19	
49	4,74701 54012 9460	77761 5702 76	1 3923 16 46	49 85 78	26 78	19	
55850	4,74702 31774 5163	77760 1779 60	1 3922 66 60	49 85 51	26 78	19	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
55850	4,74702,31774,5163	,77760,1779,60	1,3922,66,60	,49,85,51	,26,78	,19	
51	4,74703,09534,6942	,77758,7856,93	1,3922,16,74	,49,85,24	,26,78	,19	
52	4,74703,87293,4799	,77757,3934,77	1,3921,66,89	,49,84,98	,26,77	,19	
53	4,74704,65050,8734	,77756,0013,10	1,3921,17,04	,49,84,71	,26,77	,19	
54	4,74705,42806,8747	,77754,6091,93	1,3920,67,19	,49,84,44	,26,77	,19	
55	4,74706,20561,4839	,77753,2171,25	1,3920,17,35	,49,84,17	,26,77	,19	
56	4,74706,98314,7010	,77751,8251,08	1,3919,67,51	,49,83,91	,26,77	,19	
57	4,74707,76066,5261	,77750,4331,41	1,3919,17,67	,49,83,64	,26,76	,19	
58	4,74708,53816,9593	,77749,0412,23	1,3918,67,83	,49,83,37	,26,76	,19	
59	4,74709,31566,0005	,77747,6493,55	1,3918,18,00	,49,83,10	,26,76	,19	
55860	4,74710,09313,6499	,77746,2575,37	1,3917,68,17	,49,82,84	,26,76	,19	
61	4,74710,87059,9074	,77744,8657,69	1,3917,18,34	,49,82,57	,26,76	,19	
62	4,74711,64804,7732	,77743,4740,51	1,3916,68,51	,49,82,30	,26,76	,19	
63	4,74712,42548,2472	,77742,0823,82	1,3916,18,69	,49,82,03	,26,75	,19	
64	4,74713,20290,3296	,77740,6907,63	1,3915,68,87	,49,81,76	,26,75	,19	
65	4,74713,98031,0204	,77739,2991,94	1,3915,19,05	,49,81,50	,26,75	,19	
66	4,74714,75770,3196	,77737,9076,75	1,3914,69,24	,49,81,23	,26,75	,19	
67	4,74715,53508,2272	,77736,5162,06	1,3914,19,43	,49,80,96	,26,75	,19	
68	4,74716,31244,7434	,77735,1247,87	1,3913,69,62	,49,80,70	,26,74	,19	
69	4,74717,08979,8682	,77733,7334,17	1,3913,19,81	,49,80,43	,26,74	,19	
55870	4,74717,86713,6016	,77732,3420,97	1,3912,70,01	,49,80,16	,26,74	,19	
71	4,74718,64445,9437	,77730,9508,27	1,3912,20,20	,49,79,89	,26,74	,19	
72	4,74719,42176,8946	,77729,5596,07	1,3911,70,40	,49,79,63	,26,74	,19	
73	4,74720,19906,4542	,77728,1684,37	1,3911,20,61	,49,79,36	,26,73	,19	
74	4,74720,97634,6226	,77726,7773,16	1,3910,70,81	,49,79,09	,26,73	,19	
75	4,74721,75361,3999	,77725,3862,45	1,3910,21,02	,49,78,82	,26,73	,19	
76	4,74722,53086,7862	,77723,9952,24	1,3909,71,24	,49,78,56	,26,73	,19	
77	4,74723,30810,7814	,77722,6042,53	1,3909,21,45	,49,78,29	,26,73	,19	
78	4,74724,08533,3857	,77721,2133,32	1,3908,71,67	,49,78,02	,26,72	,19	
79	4,74724,86254,5990	,77719,8224,60	1,3908,21,89	,49,77,75	,26,72	,19	
55880	4,74725,63974,4214	,77718,4316,38	1,3907,72,11	,49,77,49	,26,72	,19	
81	4,74726,41692,8531	,77717,0408,66	1,3907,22,33	,49,77,22	,26,72	,19	
82	4,74727,19409,8939	,77715,6501,44	1,3906,72,56	,49,76,95	,26,72	,19	
83	4,74727,97125,5441	,77714,2594,71	1,3906,22,79	,49,76,69	,26,71	,19	
84	4,74728,74839,8036	,77712,8688,48	1,3905,73,03	,49,76,42	,26,71	,19	
85	4,74729,52552,6724	,77711,4782,75	1,3905,23,26	,49,76,15	,26,71	,19	
86	4,74730,30264,1507	,77710,0877,52	1,3904,73,50	,49,75,88	,26,71	,19	
87	4,74731,07974,2384	,77708,6972,78	1,3904,23,74	,49,75,62	,26,71	,19	
88	4,74731,85682,9357	,77707,3068,55	1,3903,73,99	,49,75,35	,26,71	,19	
89	4,74732,63390,2426	,77705,9164,81	1,3903,24,23	,49,75,08	,26,70	,19	
55890	4,74733,41096,1591	,77704,5261,56	1,3902,74,48	,49,74,82	,26,70	,19	
91	4,74734,18800,6852	,77703,1358,82	1,3902,24,73	,49,74,55	,26,70	,19	
92	4,74734,96503,8211	,77701,7456,57	1,3901,74,99	,49,74,28	,26,70	,19	
93	4,74735,74205,5667	,77700,3554,82	1,3901,25,24	,49,74,01	,26,70	,19	
94	4,74736,51905,9222	,77698,9653,57	1,3900,75,50	,49,73,75	,26,69	,19	
95	4,74737,29604,8876	,77697,5752,82	1,3900,25,77	,49,73,48	,26,69	,19	
96	4,74738,07302,4629	,77696,1852,56	1,3899,76,03	,49,73,21	,26,69	,19	
97	4,74738,84998,6481	,77694,7952,80	1,3899,26,30	,49,72,95	,26,69	,19	
98	4,74739,62693,4434	,77693,4053,53	1,3898,76,57	,49,72,68	,26,69	,19	
99	4,74740,40386,8488	,77692,0154,77	1,3898,26,84	,49,72,41	,26,68	,19	
55900	4,74741,18078,8642	,77690,6256,50	1,3897,77,12	,49,72,15	,26,68	,19	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
55900	4,74741 18078 8642	77690 6256 50	1 3897 77 12	49 72 15	26 68	19	
1	4,74741 95769 4899	77689 2358 73	1 3897 27 40	49 71 88	26 68	19	
2	4,74742 73458 7258	77687 8461 45	1 3896 77 68	49 71 61	26 68	19	
3	4,74743 51146 5719	77686 4564 68	1 3896 27 96	49 71 35	26 68	19	
4	4,74744 28833 0284	77685 0668 40	1 3895 78 25	49 71 08	26 67	19	
5	4,74745 06518 0952	77683 6772 62	1 3895 28 54	49 70 81	26 67	19	
6	4,74745 84201 7725	77682 2877 33	1 3894 78 83	49 70 55	26 67	19	
7	4,74746 61884 0602	77680 8982 54	1 3894 29 13	49 70 28	26 67	19	
8	4,74747 39564 9585	77679 5088 25	1 3893 79 42	49 70 01	26 67	19	
9	4,74748 17244 4673	77678 1194 46	1 3893 29 72	49 69 75	26 67	19	
55910	4,74748 94922 5867	77676 7301 16	1 3892 80 03	49 69 48	26 66	19	
11	4,74749 72599 3168	77675 3408 36	1 3892 30 33	49 69 21	26 66	19	
12	4,74750 50274 6577	77673 9516 06	1 3891 80 64	49 68 95	26 66	19	
13	4,74751 27948 6093	77672 5624 25	1 3891 30 95	49 68 68	26 66	19	
14	4,74752 05621 1717	77671 1732 94	1 3890 81 26	49 68 41	26 66	19	
15	4,74752 83292 3450	77669 7842 13	1 3890 31 58	49 68 15	26 65	19	
16	4,74753 60962 1292	77668 3951 81	1 3889 81 90	49 67 88	26 65	19	
17	4,74754 38630 5244	77667 0061 99	1 3889 32 22	49 67 61	26 65	19	
18	4,74755 16297 5306	77665 6172 67	1 3888 82 54	49 67 35	26 65	19	
19	4,74755 93963 1479	77664 2283 85	1 3888 32 87	49 67 08	26 65	19	
55920	4,74756 71627 3762	77662 8395 52	1 3887 83 20	49 66 81	26 64	19	
21	4,74757 49290 2158	77661 4507 68	1 3887 33 53	49 66 55	26 64	19	
22	4,74758 26951 6666	77660 0620 35	1 3886 83 86	49 66 28	26 64	19	
23	4,74759 04611 7286	77658 6733 51	1 3886 34 20	49 66 01	26 64	19	
24	4,74759 82270 4020	77657 2847 17	1 3885 84 54	49 65 75	26 64	19	
25	4,74760 59927 6867	77655 8961 32	1 3885 34 88	49 65 48	26 63	19	
26	4,74761 37583 5828	77654 5075 97	1 3884 85 23	49 65 22	26 63	19	
27	4,74762 15238 0904	77653 1191 12	1 3884 35 58	49 64 95	26 63	19	
28	4,74762 92891 2095	77651 7306 77	1 3883 85 93	49 64 68	26 63	19	
29	4,74763 70542 9402	77650 3422 91	1 3883 36 28	49 64 42	26 63	19	
55930	4,74764 48193 2825	77648 9539 54	1 3882 86 64	49 64 15	26 63	19	
31	4,74765 25842 2364	77647 5656 68	1 3882 36 99	49 63 88	26 62	19	
32	4,74766 03489 8021	77646 1774 31	1 3881 87 36	49 63 62	26 62	19	
33	4,74766 81135 9795	77644 7892 43	1 3881 37 72	49 63 35	26 62	19	
34	4,74767 58780 7688	77643 4011 06	1 3880 88 09	49 63 09	26 62	19	
35	4,74768 36424 1699	77642 0130 18	1 3880 38 45	49 62 82	26 62	19	
36	4,74769 14066 1829	77640 6249 79	1 3879 88 83	49 62 55	26 61	19	
37	4,74769 91706 8079	77639 2369 90	1 3879 39 20	49 62 29	26 61	19	
38	4,74770 69346 0449	77637 8490 51	1 3878 89 58	49 62 02	26 61	19	
39	4,74771 46983 8939	77636 4611 62	1 3878 39 96	49 61 75	26 61	19	
55940	4,74772 24620 3551	77635 0733 22	1 3877 90 34	49 61 49	26 61	19	
41	4,74773 02255 4284	77633 6855 31	1 3877 40 73	49 61 22	26 60	19	
42	4,74773 79889 1139	77632 2977 91	1 3876 91 11	49 60 96	26 60	19	
43	4,74774 57521 4117	77630 9100 99	1 3876 41 50	49 60 69	26 60	19	
44	4,74775 35152 3218	77629 5224 58	1 3875 91 90	49 60 42	26 60	19	
45	4,74776 12781 8443	77628 1348 66	1 3875 42 29	49 60 16	26 60	19	
46	4,74776 90409 9792	77626 7473 24	1 3874 92 69	49 59 89	26 59	19	
47	4,74777 68036 7265	77625 3598 31	1 3874 43 09	49 59 63	26 59	19	
48	4,74778 45662 0863	77623 9723 88	1 3873 93 50	49 59 36	26 59	19	
49	4,74779 23286 0587	77622 5849 94	1 3873 43 90	49 59 09	26 59	19	
55950	4,74780 00908 6437	77621 1976 51	1 3872 94 31	49 58 83	26 59	19	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
55950	4,74780,00908,6437	77621,1976,51	1,3872,94,31	49,58,83	26,59	19	
51	4,74780,78529,8413	77619,8103,56	1,3872,44,72	49,58,56	26,59	19	
52	4,74781,56149,6517	77618,4231,12	1,3871,95,14	49,58,30	26,58	19	
53	4,74782,33768,0748	77617,0359,16	1,3871,45,55	49,58,03	26,58	19	
54	4,74783,11385,1107	77615,6487,71	1,3870,95,97	49,57,77	26,58	19	
55	4,74783,89000,7595	77614,2616,75	1,3870,46,40	49,57,50	26,58	19	
56	4,74784,66615,0212	77612,8746,28	1,3869,96,82	49,57,23	26,58	19	
57	4,74785,44227,8958	77611,4876,32	1,3869,47,25	49,56,97	26,57	19	
58	4,74786,21839,3834	77610,1006,84	1,3868,97,68	49,56,70	26,57	19	
59	4,74786,99449,4841	77608,7137,87	1,3868,48,11	49,56,44	26,57	19	
55960	4,74787,77058,1979	77607,3269,39	1,3867,98,55	49,56,17	26,57	19	
61	4,74788,54665,5248	77605,9401,40	1,3867,48,99	49,55,91	26,57	19	
62	4,74789,32271,4650	77604,5533,91	1,3866,99,43	49,55,64	26,56	19	
63	4,74790,09876,0184	77603,1666,92	1,3866,49,87	49,55,37	26,56	19	
64	4,74790,87479,1851	77601,7800,42	1,3866,00,32	49,55,11	26,56	19	
65	4,74791,65080,9651	77600,3934,41	1,3865,50,77	49,54,84	26,56	19	
66	4,74792,42681,3585	77599,0068,91	1,3865,01,22	49,54,58	26,56	19	
67	4,74793,20280,3654	77597,6203,89	1,3864,51,67	49,54,31	26,55	19	
68	4,74793,97877,9858	77596,2339,38	1,3864,02,13	49,54,05	26,55	19	
69	4,74794,75474,2198	77594,8475,36	1,3863,52,59	49,53,78	26,55	19	
55970	4,74795,53069,0673	77593,4611,83	1,3863,03,05	49,53,51	26,55	19	
71	4,74796,30662,5285	77592,0748,80	1,3862,53,52	49,53,25	26,55	19	
72	4,74797,08254,6034	77590,6886,27	1,3862,03,98	49,52,98	26,55	19	
73	4,74797,85845,2920	77589,3024,23	1,3861,54,45	49,52,72	26,54	19	
74	4,74798,63434,5944	77587,9162,68	1,3861,04,93	49,52,45	26,54	19	
75	4,74799,41022,5107	77586,5301,63	1,3860,55,40	49,52,19	26,54	19	
76	4,74800,18609,0408	77585,1441,08	1,3860,05,88	49,51,92	26,54	19	
77	4,74800,96194,1849	77583,7581,02	1,3859,56,36	49,51,66	26,54	19	
78	4,74801,73777,9431	77582,3721,46	1,3859,06,84	49,51,39	26,53	19	
79	4,74802,51360,3152	77580,9862,39	1,3858,57,33	49,51,13	26,53	19	
55980	4,74803,28941,3014	77579,6003,81	1,3858,07,82	49,50,86	26,53	19	
81	4,74804,06520,9018	77578,2145,74	1,3857,58,31	49,50,60	26,53	19	
82	4,74804,84099,1164	77576,8288,15	1,3857,08,80	49,50,33	26,53	19	
83	4,74805,61675,9452	77575,4431,06	1,3856,59,30	49,50,06	26,52	19	
84	4,74806,39251,3883	77574,0574,47	1,3856,09,80	49,49,80	26,52	19	
85	4,74807,16825,4458	77572,6718,37	1,3855,60,30	49,49,53	26,52	19	
86	4,74807,94398,1176	77571,2862,77	1,3855,10,81	49,49,27	26,52	19	
87	4,74808,71969,4039	77569,9007,66	1,3854,61,31	49,49,00	26,52	19	
88	4,74809,49539,3046	77568,5153,05	1,3854,11,82	49,48,74	26,52	19	
89	4,74810,27107,8199	77567,1298,93	1,3853,62,34	49,48,47	26,51	19	
55990	4,74811,04674,9498	77565,7445,31	1,3853,12,85	49,48,21	26,51	19	
91	4,74811,82240,6944	77564,3592,18	1,3852,63,37	49,47,94	26,51	19	
92	4,74812,59805,0536	77562,9739,55	1,3852,13,89	49,47,68	26,51	19	
93	4,74813,37368,0275	77561,5887,41	1,3851,64,41	49,47,41	26,51	19	
94	4,74814,14929,6163	77560,2035,76	1,3851,14,94	49,47,15	26,50	19	
95	4,74814,92489,8199	77558,8184,61	1,3850,65,47	49,46,88	26,50	19	
96	4,74815,70048,6383	77557,4333,96	1,3850,16,00	49,46,62	26,50	19	
97	4,74816,47606,0717	77556,0483,80	1,3849,66,53	49,46,35	26,50	19	
98	4,74817,25162,1201	77554,6634,13	1,3849,17,07	49,46,09	26,50	19	
99	4,74818,02716,7835	77553,2784,96	1,3848,67,61	49,45,82	26,49	19	
56000	4,74818,80270,0620	77551,8936,29	1,3848,18,15	49,45,56	26,49	19	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
56000	4,74818,80270,0620	77551,8936,29	1,3848,18,15	49,45,56	26,49	19	
1	4,74819,57821,9556	77550,5088,10	1,3847,68,69	49,45,29	26,49	19	
2	4,74820,35372,4644	77549,1240,42	1,3847,19,24	49,45,03	26,49	19	
3	4,74821,12921,5885	77547,7393,23	1,3846,69,79	49,44,76	26,49	19	
4	4,74821,90469,3278	77546,3546,53	1,3846,20,34	49,44,50	26,48	19	
5	4,74822,68015,6825	77544,9700,32	1,3845,70,90	49,44,23	26,48	19	
6	4,74823,45560,6525	77543,5854,61	1,3845,21,46	49,43,97	26,48	19	
7	4,74824,23104,2380	77542,2009,40	1,3844,72,02	49,43,70	26,48	19	
8	4,74825,00646,4389	77540,8164,68	1,3844,22,58	49,43,44	26,48	19	
9	4,74825,78187,2554	77539,4320,45	1,3843,73,15	49,43,17	26,48	19	
56010	4,74826,55726,6874	77538,0476,72	1,3843,23,71	49,42,91	26,47	19	
11	4,74827,33264,7351	77536,6633,49	1,3842,74,28	49,42,65	26,47	19	
12	4,74828,10801,3984	77535,2790,74	1,3842,24,86	49,42,38	26,47	19	
13	4,74828,88336,6775	77533,8948,49	1,3841,75,43	49,42,12	26,47	19	
14	4,74829,65870,5724	77532,5106,74	1,3841,26,01	49,41,85	26,47	19	
15	4,74830,43403,0830	77531,1265,48	1,3840,76,59	49,41,59	26,46	19	
16	4,74831,20934,2096	77529,7424,71	1,3840,27,18	49,41,32	26,46	19	
17	4,74831,98463,9520	77528,3584,44	1,3839,77,77	49,41,06	26,46	19	
18	4,74832,75992,3105	77526,9744,66	1,3839,28,35	49,40,79	26,46	19	
19	4,74833,53519,2850	77525,5905,38	1,3838,78,95	49,40,53	26,46	19	
56020	4,74834,31044,8755	77524,2066,59	1,3838,29,54	49,40,26	26,45	19	
21	4,74835,08569,0822	77522,8228,30	1,3837,80,14	49,40,00	26,45	19	
22	4,74835,86091,9050	77521,4390,49	1,3837,30,74	49,39,73	26,45	19	
23	4,74836,63613,3440	77520,0553,19	1,3836,81,34	49,39,47	26,45	19	
24	4,74837,41133,3994	77518,6716,37	1,3836,31,95	49,39,21	26,45	19	
25	4,74838,18652,0710	77517,2880,05	1,3835,82,55	49,38,94	26,45	19	
26	4,74838,96169,3590	77515,9044,23	1,3835,33,17	49,38,68	26,44	19	
27	4,74839,73685,2634	77514,5208,90	1,3834,83,78	49,38,41	26,44	19	
28	4,74840,51199,7843	77513,1374,06	1,3834,34,39	49,38,15	26,44	19	
29	4,74841,28712,9217	77511,7539,72	1,3833,85,01	49,37,88	26,44	19	
56030	4,74842,06224,6757	77510,3705,87	1,3833,35,63	49,37,62	26,44	19	
31	4,74842,83735,0463	77508,9872,51	1,3832,86,26	49,37,35	26,43	19	
32	4,74843,61244,0335	77507,6039,65	1,3832,36,88	49,37,09	26,43	19	
33	4,74844,38751,6375	77506,2207,28	1,3831,87,51	49,36,83	26,43	19	
34	4,74845,16257,8582	77504,8375,40	1,3831,38,15	49,36,56	26,43	19	
35	4,74845,93762,6958	77503,4544,02	1,3830,88,78	49,36,30	26,43	19	
36	4,74846,71266,1502	77502,0713,13	1,3830,39,42	49,36,03	26,42	19	
37	4,74847,48768,2215	77500,6882,74	1,3829,90,06	49,35,77	26,42	19	
38	4,74848,26268,9097	77499,3052,84	1,3829,40,70	49,35,50	26,42	19	
39	4,74849,03768,2150	77497,9223,43	1,3828,91,34	49,35,24	26,42	19	
56040	4,74849,81266,1374	77496,5394,52	1,3828,41,99	49,34,98	26,42	19	
41	4,74850,58762,6768	77495,1566,10	1,3827,92,64	49,34,71	26,41	19	
42	4,74851,36257,8334	77493,7738,17	1,3827,43,29	49,34,45	26,41	19	
43	4,74852,13751,6072	77492,3910,74	1,3826,93,95	49,34,18	26,41	19	
44	4,74852,91243,9983	77491,0083,80	1,3826,44,61	49,33,92	26,41	19	
45	4,74853,68735,0067	77489,6257,35	1,3825,95,27	49,33,66	26,41	19	
46	4,74854,46224,6324	77488,2431,40	1,3825,45,93	49,33,39	26,41	19	
47	4,74855,23712,8756	77486,8605,94	1,3824,96,60	49,33,13	26,40	19	
48	4,74856,01199,7362	77485,4780,97	1,3824,47,27	49,32,86	26,40	19	
49	4,74856,78685,2143	77484,0956,50	1,3823,97,94	49,32,60	26,40	19	
56050	4,74857,56169,3099	77482,7132,52	1,3823,48,61	49,32,34	26,40	19	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
56050	4,74857'56169'3099	'77482'7132'52	1'3823'48'61	'49'32'34	'26'40	'19	
51	4,74858'33652'0232	'77481'3309'04	1'3822'99'29	'49'32'07	'26'40	'19	
52	4,74859'11133'3541	'77479'9486'04	1'3822'49'97	'49'31'81	'26'39	'19	
53	4,74859'88613'3027	'77478'5663'54	1'3822'00'65	'49'31'54	'26'39	'19	
54	4,74860'66091'8690	'77477'1841'54	1'3821'51'33	'49'31'28	'26'39	'19	
55	4,74861'43569'0532	'77475'8020'02	1'3821'02'02	'49'31'02	'26'39	'19	
56	4,74862'21044'8552	'77474'4199'00	1'3820'52'71	'49'30'75	'26'39	'19	
57	4,74862'98519'2751	'77473'0378'48	1'3820'03'40	'49'30'49	'26'38	'19	
58	4,74863'75992'3129	'77471'6558'44	1'3819'54'10	'49'30'22	'26'38	'19	
59	4,74864'53463'9688	'77470'2738'90	1'3819'04'80	'49'29'96	'26'38	'19	
56060	4,74865'30934'2427	'77468'8919'85	1'3818'55'50	'49'29'70	'26'38	'19	
61	4,74866'08403'1347	'77467'5101'30	1'3818'06'20	'49'29'43	'26'38	'19	
62	4,74866'85870'6448	'77466'1283'24	1'3817'56'91	'49'29'17	'26'38	'19	
63	4,74867'63336'7731	'77464'7465'67	1'3817'07'61	'49'28'90	'26'37	'19	
64	4,74868'40801'5197	'77463'3648'59	1'3816'58'33	'49'28'64	'26'37	'19	
65	4,74869'18264'8845	'77461'9832'01	1'3816'09'04	'49'28'38	'26'37	'19	
66	4,74869'95726'8677	'77460'6015'92	1'3815'59'76	'49'28'11	'26'37	'19	
67	4,74870'73187'4693	'77459'2200'32	1'3815'10'47	'49'27'85	'26'37	'19	
68	4,74871'50646'6894	'77457'8385'22	1'3814'61'20	'49'27'59	'26'36	'19	
69	4,74872'28104'5279	'77456'4570'60	1'3814'11'92	'49'27'32	'26'36	'19	
56070	4,74873'05560'9849	'77455'0756'48	1'3813'62'65	'49'27'06	'26'36	'19	
71	4,74873'83016'0606	'77453'6942'86	1'3813'13'38	'49'26'80	'26'36	'19	
72	4,74874'60469'7549	'77452'3129'72	1'3812'64'11	'49'26'53	'26'36	'19	
73	4,74875'37922'0679	'77450'9317'08	1'3812'14'84	'49'26'27	'26'35	'19	
74	4,74876'15372'9996	'77449'5504'93	1'3811'65'58	'49'26'00	'26'35	'19	
75	4,74876'92822'5501	'77448'1693'28	1'3811'16'32	'49'25'74	'26'35	'19	
76	4,74877'70270'7194	'77446'7882'12	1'3810'67'06	'49'25'48	'26'35	'19	
77	4,74878'47717'5076	'77445'4071'45	1'3810'17'81	'49'25'21	'26'35	'19	
78	4,74879'25162'9147	'77444'0261'27	1'3809'68'56	'49'24'95	'26'35	'19	
79	4,74880'02606'9409	'77442'6451'58	1'3809'19'31	'49'24'69	'26'34	'19	
56080	4,74880'80049'5860	'77441'2642'39	1'3808'70'06	'49'24'42	'26'34	'19	
81	4,74881'57490'8503	'77439'8833'69	1'3808'20'82	'49'24'16	'26'34	'19	
82	4,74882'34930'7336	'77438'5025'48	1'3807'71'57	'49'23'90	'26'34	'19	
83	4,74883'12369'2362	'77437'1217'76	1'3807'22'33	'49'23'63	'26'34	'19	
84	4,74883'89806'3580	'77435'7410'54	1'3806'73'10	'49'23'37	'26'33	'19	
85	4,74884'67242'0990	'77434'3603'81	1'3806'23'86	'49'23'11	'26'33	'19	
86	4,74885'44676'4594	'77432'9797'57	1'3805'74'63	'49'22'84	'26'33	'19	
87	4,74886'22109'4391	'77431'5991'82	1'3805'25'41	'49'22'58	'26'33	'19	
88	4,74886'99541'0383	'77430'2186'57	1'3804'76'18	'49'22'32	'26'33	'19	
89	4,74887'76971'2570	'77428'8381'81	1'3804'26'96	'49'22'05	'26'32	'19	
56090	4,74888'54400'0952	'77427'4577'54	1'3803'77'74	'49'21'79	'26'32	'19	
91	4,74889'31827'5529	'77426'0773'76	1'3803'28'52	'49'21'53	'26'32	'19	
92	4,74890'09253'6303	'77424'6970'48	1'3802'79'30	'49'21'26	'26'32	'19	
93	4,74890'86678'3273	'77423'3167'68	1'3802'30'09	'49'21'00	'26'32	'19	
94	4,74891'64101'6441	'77421'9365'38	1'3801'80'88	'49'20'74	'26'32	'19	
95	4,74892'41523'5807	'77420'5563'57	1'3801'31'67	'49'20'47	'26'31	'19	
96	4,74893'18944'1370	'77419'1762'26	1'3800'82'47	'49'20'21	'26'31	'19	
97	4,74893'96363'3132	'77417'7961'43	1'3800'33'27	'49'19'95	'26'31	'19	
98	4,74894'73781'1094	'77416'4161'10	1'3799'84'07	'49'19'69	'26'31	'19	
99	4,74895'51197'5255	'77415'0361'26	1'3799'34'87	'49'19'42	'26'31	'19	
56100	4,74896'28612'5616	'77413'6561'91	1'3798'85'67	'49'19'16	'26'30	'19	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
56100	4,74896 28612 5616	77413 6561 91	1 3798 85 67	49 19 16	26 30	19	
1	4,74897 06026 2178	77412 2763 05	1 3798 36 48	49 18 90	26 30	19	
2	4,74897 83438 4941	77410 8964 69	1 3797 87 29	49 18 63	26 30	19	
3	4,74898 60849 3906	77409 5166 82	1 3797 38 11	49 18 37	26 30	19	
4	4,74899 38258 9073	77408 1369 44	1 3796 88 92	49 18 11	26 30	19	
5	4,74900 15667 0442	77406 7572 55	1 3796 39 74	49 17 84	26 29	19	
6	4,74900 93073 8015	77405 3776 15	1 3795 90 56	49 17 58	26 29	19	
7	4,74901 70479 1791	77403 9980 24	1 3795 41 39	49 17 32	26 29	19	
8	4,74902 47883 1771	77402 6184 83	1 3794 92 22	49 17 06	26 29	19	
9	4,74903 25285 7956	77401 2389 91	1 3794 43 05	49 16 79	26 29	19	
56110	4,74904 02687 0346	77399 8595 48	1 3793 93 88	49 16 53	26 29	19	
11	4,74904 80086 8941	77398 4801 54	1 3793 44 71	49 16 27	26 28	19	
12	4,74905 57485 3743	77397 1008 09	1 3792 95 55	49 16 00	26 28	19	
13	4,74906 34882 4751	77395 7215 13	1 3792 46 39	49 15 74	26 28	19	
14	4,74907 12278 1966	77394 3422 67	1 3791 97 23	49 15 48	26 28	19	
15	4,74907 89672 5389	77392 9630 70	1 3791 48 08	49 15 22	26 28	19	
16	4,74908 67065 5019	77391 5839 22	1 3790 98 93	49 14 95	26 27	19	
17	4,74909 44457 0859	77390 2048 23	1 3790 49 78	49 14 69	26 27	19	
18	4,74910 21847 2907	77388 8257 73	1 3790 00 63	49 14 43	26 27	19	
19	4,74910 99236 1165	77387 4467 72	1 3789 51 48	49 14 16	26 27	19	
56120	4,74911 76623 5632	77386 0678 21	1 3789 02 34	49 13 90	26 27	19	
21	4,74912 54009 6310	77384 6889 19	1 3788 53 20	49 13 64	26 26	19	
22	4,74913 31394 3200	77383 3100 65	1 3788 04 07	49 13 38	26 26	19	
23	4,74914 08777 6300	77381 9312 61	1 3787 54 93	49 13 11	26 26	19	
24	4,74914 86159 5613	77380 5525 06	1 3787 05 80	49 12 85	26 26	19	
25	4,74915 63540 1138	77379 1738 01	1 3786 56 67	49 12 59	26 26	19	
26	4,74916 40919 2876	77377 7951 44	1 3786 07 55	49 12 33	26 26	19	
27	4,74917 18297 0827	77376 4165 36	1 3785 58 42	49 12 06	26 25	19	
28	4,74917 95673 4993	77375 0379 78	1 3785 09 30	49 11 80	26 25	19	
29	4,74918 73048 5373	77373 6594 69	1 3784 60 19	49 11 54	26 25	19	
56130	4,74919 50422 1967	77372 2810 08	1 3784 11 07	49 11 28	26 25	19	
31	4,74920 27794 4777	77370 9025 97	1 3783 61 96	49 11 01	26 25	19	
32	4,74921 05165 3803	77369 5242 35	1 3783 12 85	49 10 75	26 24	19	
33	4,74921 82534 9046	77368 1459 23	1 3782 63 74	49 10 49	26 24	19	
34	4,74922 59903 0505	77366 7676 59	1 3782 14 64	49 10 23	26 24	19	
35	4,74923 37269 8181	77365 3894 44	1 3781 65 53	49 09 96	26 24	19	
36	4,74924 14635 2076	77364 0112 79	1 3781 16 43	49 09 70	26 24	19	
37	4,74924 91999 2189	77362 6331 62	1 3780 67 34	49 09 44	26 23	19	
38	4,74925 69361 8520	77361 2550 95	1 3780 18 24	49 09 18	26 23	19	
39	4,74926 46723 1071	77359 8770 77	1 3779 69 15	49 08 91	26 23	19	
56140	4,74927 24082 9842	77358 4991 08	1 3779 20 06	49 08 65	26 23	19	
41	4,74928 01441 4833	77357 1211 87	1 3778 70 97	49 08 39	26 23	19	
42	4,74928 78798 6045	77355 7433 17	1 3778 21 89	49 08 13	26 23	19	
43	4,74929 56154 3478	77354 3654 95	1 3777 72 81	49 07 87	26 22	19	
44	4,74930 33508 7133	77352 9877 22	1 3777 23 73	49 07 60	26 22	19	
45	4,74931 10861 7010	77351 6099 98	1 3776 74 65	49 07 34	26 22	19	
46	4,74931 88213 3110	77350 2323 23	1 3776 25 58	49 07 08	26 22	19	
47	4,74932 65563 5434	77348 8546 98	1 3775 76 51	49 06 82	26 22	19	
48	4,74933 42912 3981	77347 4771 21	1 3775 27 44	49 06 55	26 21	19	
49	4,74934 20259 8752	77346 0995 94	1 3774 78 38	49 06 29	26 21	19	
56150	4,74934 97605 9748	77344 7221 16	1 3774 29 31	49 06 03	26 21	19	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
56150	4,74934,97605,9748	77344,7221,16	1,3774,29,31	49,06,03	26,21	19	
51	4,74935,74950,6969	77343,3446,86	1,3773,80,25	49,05,77	26,21	19	
52	4,74936,52294,0416	77341,9673,06	1,3773,31,20	49,05,51	26,21	19	
53	4,74937,29636,0089	77340,5899,75	1,3772,82,14	49,05,24	26,20	19	
54	4,74938,06976,5988	77339,2126,93	1,3772,33,09	49,04,98	26,20	19	
55	4,74938,84315,8115	77337,8354,60	1,3771,84,04	49,04,72	26,20	19	
56	4,74939,61653,6470	77336,4582,75	1,3771,34,99	49,04,46	26,20	19	
57	4,74940,38990,1053	77335,0811,40	1,3770,85,95	49,04,20	26,20	19	
58	4,74941,16325,1864	77333,7040,55	1,3770,36,90	49,03,93	26,20	19	
59	4,74941,93658,8905	77332,3270,18	1,3769,87,87	49,03,67	26,19	19	
56160	4,74942,70991,2175	77330,9500,30	1,3769,38,83	49,03,41	26,19	19	
61	4,74943,48322,1675	77329,5730,91	1,3768,89,79	49,03,15	26,19	19	
62	4,74944,25651,7406	77328,1962,01	1,3768,40,76	49,02,89	26,19	19	
63	4,74945,02979,9368	77326,8193,60	1,3767,91,73	49,02,62	26,19	19	
64	4,74945,80306,7562	77325,4425,69	1,3767,42,71	49,02,36	26,18	19	
65	4,74946,57632,1987	77324,0658,26	1,3766,93,68	49,02,10	26,18	19	
66	4,74947,34956,2646	77322,6891,32	1,3766,44,66	49,01,84	26,18	19	
67	4,74948,12278,9537	77321,3124,88	1,3765,95,65	49,01,58	26,18	19	
68	4,74948,89600,2662	77319,9358,92	1,3765,46,63	49,01,32	26,18	19	
69	4,74949,66920,2021	77318,5593,45	1,3764,97,62	49,01,05	26,18	19	
56170	4,74950,44238,7614	77317,1828,48	1,3764,48,61	49,00,79	26,17	19	
71	4,74951,21555,9443	77315,8063,99	1,3763,99,60	49,00,53	26,17	19	
72	4,74951,98871,7507	77314,4300,00	1,3763,50,59	49,00,27	26,17	19	
73	4,74952,76186,1807	77313,0536,49	1,3763,01,59	49,00,01	26,17	19	
74	4,74953,53499,2343	77311,6773,47	1,3762,52,59	48,99,74	26,17	19	
75	4,74954,30810,9117	77310,3010,95	1,3762,03,59	48,99,48	26,16	19	
76	4,74955,08121,2128	77308,9248,91	1,3761,54,60	48,99,22	26,16	19	
77	4,74955,85430,1377	77307,5487,37	1,3761,05,61	48,98,96	26,16	19	
78	4,74956,62737,6864	77306,1726,31	1,3760,56,62	48,98,70	26,16	19	
79	4,74957,40043,8590	77304,7965,74	1,3760,07,63	48,98,44	26,16	19	
56180	4,74958,17348,6556	77303,4205,67	1,3759,58,64	48,98,18	26,15	19	
81	4,74958,94652,0762	77302,0446,08	1,3759,09,66	48,97,91	26,15	19	
82	4,74959,71954,1208	77300,6686,98	1,3758,60,68	48,97,65	26,15	19	
83	4,74960,49254,7895	77299,2928,38	1,3758,11,71	48,97,39	26,15	19	
84	4,74961,26554,0823	77297,9170,26	1,3757,62,73	48,97,13	26,15	19	
85	4,74962,03851,9993	77296,5412,63	1,3757,13,76	48,96,87	26,15	19	
86	4,74962,81148,5406	77295,1655,50	1,3756,64,79	48,96,61	26,14	19	
87	4,74963,58443,7061	77293,7898,85	1,3756,15,83	48,96,34	26,14	19	
88	4,74964,35737,4960	77292,4142,69	1,3755,66,86	48,96,08	26,14	19	
89	4,74965,13029,9103	77291,0387,02	1,3755,17,90	48,95,82	26,14	19	
56190	4,74965,90320,9490	77289,6631,84	1,3754,68,94	48,95,56	26,14	19	
91	4,74966,67610,6122	77288,2877,15	1,3754,19,99	48,95,30	26,13	19	
92	4,74967,44898,8999	77286,9122,95	1,3753,71,04	48,95,04	26,13	19	
93	4,74968,22185,8122	77285,5369,24	1,3753,22,09	48,94,78	26,13	19	
94	4,74968,99471,3491	77284,1616,02	1,3752,73,14	48,94,52	26,13	19	
95	4,74969,76755,5107	77282,7863,29	1,3752,24,19	48,94,25	26,13	19	
96	4,74970,54038,2970	77281,4111,05	1,3751,75,25	48,93,99	26,12	19	
97	4,74971,31319,7082	77280,0359,29	1,3751,26,31	48,93,73	26,12	19	
98	4,74972,08599,7441	77278,6608,03	1,3750,77,37	48,93,47	26,12	19	
99	4,74972,85878,4049	77277,2857,26	1,3750,28,44	48,93,21	26,12	19	
56200	4,74973,63155,6906	77275,9106,97	1,3749,79,51	48,92,95	26,12	19	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
56200	4,74973,63155,6906	77275,9106,97	1,3749,79,51	48,92,95	26,12	19	
1	4,74974,40431,6013	77274,5357,18	1,3749,30,58	48,92,69	26,12	19	
2	4,74975,17706,1370	77273,1607,87	1,3748,81,65	48,92,43	26,11	19	
3	4,74975,94979,2978	77271,7859,06	1,3748,32,73	48,92,16	26,11	19	
4	4,74976,72251,0837	77270,4110,73	1,3747,83,80	48,91,90	26,11	19	
5	4,74977,49521,4948	77269,0362,89	1,3747,34,88	48,91,64	26,11	19	
6	4,74978,26790,5311	77267,6615,54	1,3746,85,97	48,91,38	26,11	19	
7	4,74979,04058,1926	77266,2868,68	1,3746,37,05	48,91,12	26,10	19	
8	4,74979,81324,4795	77264,9122,31	1,3745,88,14	48,90,86	26,10	19	
9	4,74980,58589,3917	77263,5376,43	1,3745,39,23	48,90,60	26,10	19	
56210	4,74981,35852,9294	77262,1631,04	1,3744,90,33	48,90,34	26,10	19	
11	4,74982,13115,0925	77260,7886,13	1,3744,41,43	48,90,08	26,10	19	
12	4,74982,90375,8811	77259,4141,72	1,3743,92,52	48,89,81	26,10	19	
13	4,74983,67635,2953	77258,0397,80	1,3743,43,63	48,89,55	26,09	19	
14	4,74984,44893,3350	77256,6654,36	1,3742,94,73	48,89,29	26,09	19	
15	4,74985,22150,0005	77255,2911,41	1,3742,45,84	48,89,03	26,09	19	
16	4,74985,99405,2916	77253,9168,95	1,3741,96,95	48,88,77	26,09	19	
17	4,74986,76659,2085	77252,5426,98	1,3741,48,06	48,88,51	26,09	19	
18	4,74987,53911,7512	77251,1685,50	1,3740,99,17	48,88,25	26,08	19	
19	4,74988,31162,9198	77249,7944,51	1,3740,50,29	48,87,99	26,08	19	
56220	4,74989,08412,7142	77248,4204,01	1,3740,01,41	48,87,73	26,08	19	
21	4,74989,85661,1346	77247,0463,99	1,3739,52,54	48,87,47	26,08	19	
22	4,74990,62908,1810	77245,6724,47	1,3739,03,66	48,87,21	26,08	19	
23	4,74991,40153,8535	77244,2985,43	1,3738,54,79	48,86,95	26,07	19	
24	4,74992,17398,1520	77242,9246,88	1,3738,05,92	48,86,68	26,07	19	
25	4,74992,94641,0767	77241,5508,83	1,3737,57,05	48,86,42	26,07	19	
26	4,74993,71882,6276	77240,1771,26	1,3737,08,19	48,86,16	26,07	19	
27	4,74994,49122,8047	77238,8034,17	1,3736,59,33	48,85,90	26,07	19	
28	4,74995,26361,6081	77237,4297,58	1,3736,10,47	48,85,64	26,07	19	
29	4,74996,03599,0379	77236,0561,48	1,3735,61,61	48,85,38	26,06	19	
56230	4,74996,80835,0940	77234,6825,86	1,3735,12,76	48,85,12	26,06	19	
31	4,74997,58069,7766	77233,3090,73	1,3734,63,91	48,84,86	26,06	19	
32	4,74998,35303,0857	77231,9356,09	1,3734,15,06	48,84,60	26,06	19	
33	4,74999,12535,0213	77230,5621,94	1,3733,66,21	48,84,34	26,06	19	
34	4,74999,89765,5835	77229,1888,28	1,3733,17,37	48,84,08	26,05	19	
35	4,75000,66994,7723	77227,8155,11	1,3732,68,53	48,83,82	26,05	19	
36	4,75001,44222,5878	77226,4422,42	1,3732,19,69	48,83,56	26,05	19	
37	4,75002,21449,0301	77225,0690,22	1,3731,70,85	48,83,30	26,05	19	
38	4,75002,98674,0991	77223,6958,52	1,3731,22,02	48,83,04	26,05	19	
39	4,75003,75897,7949	77222,3227,30	1,3730,73,19	48,82,78	26,04	19	
56240	4,75004,53120,1177	77220,9496,56	1,3730,24,36	48,82,52	26,04	19	
41	4,75005,30341,0673	77219,5766,32	1,3729,75,54	48,82,25	26,04	19	
42	4,75006,07560,6440	77218,2036,56	1,3729,26,71	48,81,99	26,04	19	
43	4,75006,84778,8476	77216,8307,30	1,3728,77,89	48,81,73	26,04	19	
44	4,75007,61995,6783	77215,4578,52	1,3728,29,08	48,81,47	26,04	19	
45	4,75008,39211,1362	77214,0850,23	1,3727,80,26	48,81,21	26,03	19	
46	4,75009,16425,2212	77212,7122,42	1,3727,31,45	48,80,95	26,03	19	
47	4,75009,93637,9335	77211,3395,11	1,3726,82,64	48,80,69	26,03	19	
48	4,75010,70849,2730	77209,9668,28	1,3726,33,83	48,80,43	26,03	19	
49	4,75011,48059,2398	77208,5941,95	1,3725,85,03	48,80,17	26,03	19	
56250	4,75012,25267,8340	77207,2216,10	1,3725,36,23	48,79,91	26,02	19	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
56250	4,75012 25267 8340	77207 2216 10	1 3725 36 23	48 79 91	26 02	19	
51	4,75013 02475 0556	77205 8490 73	1 3724 87 43	48 79 65	26 02	19	
52	4,75013 79680 9047	77204 4765 86	1 3724 38 63	48 79 39	26 02	19	
53	4,75014 56885 3813	77203 1041 47	1 3723 89 84	48 79 13	26 02	18	
54	4,75015 34088 4854	77201 7317 57	1 3723 41 05	48 78 87	26 02	18	
55	4,75016 11290 2172	77200 3594 16	1 3722 92 26	48 78 61	26 02	18	
56	4,75016 88490 5766	77198 9871 24	1 3722 43 47	48 78 35	26 01	18	
57	4,75017 65689 5637	77197 6148 81	1 3721 94 69	48 78 09	26 01	18	
58	4,75018 42887 1786	77196 2426 86	1 3721 45 91	48 77 83	26 01	18	
59	4,75019 20083 4213	77194 8705 40	1 3720 97 13	48 77 57	26 01	18	
56260	4,75019 97278 2918	77193 4984 43	1 3720 48 35	48 77 31	26 01	18	
61	4,75020 74471 7903	77192 1263 95	1 3719 99 58	48 77 05	26 00	18	
62	4,75021 51663 9167	77190 7543 95	1 3719 50 81	48 76 79	26 00	18	
63	4,75022 28854 6711	77189 3824 44	1 3719 02 04	48 76 53	26 00	18	
64	4,75023 06044 0535	77188 0105 42	1 3718 53 28	48 76 27	26 00	18	
65	4,75023 83232 0640	77186 6386 89	1 3718 04 51	48 76 01	26 00	18	
66	4,75024 60418 7027	77185 2668 84	1 3717 55 75	48 75 75	25 99	18	
67	4,75025 37603 9696	77183 8951 29	1 3717 07 00	48 75 49	25 99	18	
68	4,75026 14787 8647	77182 5234 22	1 3716 58 24	48 75 23	25 99	18	
69	4,75026 91970 3882	77181 1517 63	1 3716 09 49	48 74 97	25 99	18	
56270	4,75027 69151 5399	77179 7801 54	1 3715 60 74	48 74 71	25 99	18	
71	4,75028 46331 3201	77178 4085 93	1 3715 11 99	48 74 45	25 99	18	
72	4,75029 23509 7287	77177 0370 81	1 3714 63 25	48 74 19	25 98	18	
73	4,75030 00686 7658	77175 6656 18	1 3714 14 51	48 73 93	25 98	18	
74	4,75030 77862 4314	77174 2942 03	1 3713 65 77	48 73 67	25 98	18	
75	4,75031 55036 7256	77172 9228 38	1 3713 17 03	48 73 41	25 98	18	
76	4,75032 32209 6484	77171 5515 21	1 3712 68 30	48 73 15	25 98	18	
77	4,75033 09381 1999	77170 1802 52	1 3712 19 56	48 72 89	25 97	18	
78	4,75033 86551 3802	77168 8090 33	1 3711 70 84	48 72 63	25 97	18	
79	4,75034 63720 1892	77167 4378 62	1 3711 22 11	48 72 37	25 97	18	
56280	4,75035 40887 6271	77166 0667 40	1 3710 73 39	48 72 11	25 97	18	
81	4,75036 18053 6938	77164 6956 66	1 3710 24 66	48 71 85	25 97	18	
82	4,75036 95218 3895	77163 3246 42	1 3709 75 95	48 71 59	25 97	18	
83	4,75037 72381 7141	77161 9536 66	1 3709 27 23	48 71 33	25 96	18	
84	4,75038 49543 6678	77160 5827 39	1 3708 78 52	48 71 07	25 96	18	
85	4,75039 26704 2505	77159 2118 60	1 3708 29 81	48 70 81	25 96	18	
86	4,75040 03863 4624	77157 8410 30	1 3707 81 10	48 70 55	25 96	18	
87	4,75040 81021 3034	77156 4702 49	1 3707 32 39	48 70 30	25 96	18	
88	4,75041 58177 7737	77155 0995 17	1 3706 83 69	48 70 04	25 95	18	
89	4,75042 35332 8732	77153 7288 33	1 3706 34 99	48 69 78	25 95	18	
56290	4,75043 12486 6020	77152 3581 98	1 3705 86 29	48 69 52	25 95	18	
91	4,75043 89638 9602	77150 9876 12	1 3705 37 60	48 69 26	25 95	18	
92	4,75044 66789 9478	77149 6170 74	1 3704 88 90	48 69 00	25 95	18	
93	4,75045 43939 5649	77148 2465 85	1 3704 40 21	48 68 74	25 95	18	
94	4,75046 21087 8115	77146 8761 45	1 3703 91 53	48 68 48	25 94	18	
95	4,75046 98234 6876	77145 5057 54	1 3703 42 84	48 68 22	25 94	18	
96	4,75047 75380 1934	77144 1354 11	1 3702 94 16	48 67 96	25 94	18	
97	4,75048 52524 3288	77142 7651 17	1 3702 45 48	48 67 70	25 94	18	
98	4,75049 29667 0939	77141 3948 71	1 3701 96 80	48 67 44	25 94	18	
99	4,75050 06808 4888	77140 0246 74	1 3701 48 13	48 67 18	25 93	18	
56300	4,75050 83948 5135	77138 6545 26	1 3700 99 46	48 66 92	25 93	18	

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56300	4,75050 83948 5135	77138 6545 26	1 3700 99 46	48 66 92	25 93	18	
1	4,75051 61087 1680	77137 2844 27	1 3700 50 79	48 66 66	25 93	18	
2	4,75052 38224 4524	77135 9143 76	1 3700 02 12	48 66 40	25 93	18	
3	4,75053 15360 3668	77134 5443 74	1 3699 53 46	48 66 14	25 93	18	
4	4,75053 92494 9112	77133 1744 20	1 3699 04 79	48 65 89	25 92	18	
5	4,75054 69628 0856	77131 8045 15	1 3698 56 14	48 65 63	25 92	18	
6	4,75055 46759 8901	77130 4346 59	1 3698 07 48	48 65 37	25 92	18	
7	4,75056 23890 3248	77129 0648 52	1 3697 58 83	48 65 11	25 92	18	
8	4,75057 01019 3896	77127 6950 93	1 3697 10 17	48 64 85	25 92	18	
9	4,75057 78147 0847	77126 3253 83	1 3696 61 53	48 64 59	25 92	18	
56310	4,75058 55273 4101	77124 9557 21	1 3696 12 88	48 64 33	25 91	18	
11	4,75059 32398 3658	77123 5861 08	1 3695 64 24	48 64 07	25 91	18	
12	4,75060 09521 9519	77122 2165 44	1 3695 15 60	48 63 81	25 91	18	
13	4,75060 86644 1685	77120 8470 29	1 3694 66 96	48 63 55	25 91	18	
14	4,75061 63765 0155	77119 4775 62	1 3694 18 32	48 63 29	25 91	18	
15	4,75062 40884 4931	77118 1081 43	1 3693 69 69	48 63 03	25 90	18	
16	4,75063 18002 6012	77116 7387 74	1 3693 21 06	48 62 78	25 90	18	
17	4,75063 95119 3400	77115 3694 53	1 3692 72 43	48 62 52	25 90	18	
18	4,75064 72234 7094	77114 0001 80	1 3692 23 81	48 62 26	25 90	18	
19	4,75065 49348 7096	77112 6309 56	1 3691 75 18	48 62 00	25 90	18	
56320	4,75066 26461 3406	77111 2617 81	1 3691 26 56	48 61 74	25 90	18	
21	4,75067 03572 6023	77109 8926 55	1 3690 77 95	48 61 48	25 89	18	
22	4,75067 80682 4950	77108 5235 77	1 3690 29 33	48 61 22	25 89	18	
23	4,75068 57791 0186	77107 1545 47	1 3689 80 72	48 60 96	25 89	18	
24	4,75069 34898 1731	77105 7855 67	1 3689 32 11	48 60 70	25 89	18	
25	4,75070 12003 9587	77104 4166 35	1 3688 83 50	48 60 44	25 89	18	
26	4,75070 89108 3753	77103 0477 51	1 3688 34 90	48 60 19	25 88	18	
27	4,75071 66211 4231	77101 6789 16	1 3687 86 30	48 59 93	25 88	18	
28	4,75072 43313 1020	77100 3101 30	1 3687 37 70	48 59 67	25 88	18	
29	4,75073 20413 4121	77098 9413 92	1 3686 89 10	48 59 41	25 88	18	
56330	4,75073 97512 3535	77097 5727 03	1 3686 40 51	48 59 15	25 88	18	
31	4,75074 74609 9262	77096 2040 62	1 3685 91 92	48 58 89	25 88	18	
32	4,75075 51706 1303	77094 8354 71	1 3685 43 33	48 58 63	25 87	18	
33	4,75076 28800 9657	77093 4669 27	1 3684 94 74	48 58 37	25 87	18	
34	4,75077 05894 4327	77092 0984 33	1 3684 46 16	48 58 12	25 87	18	
35	4,75077 82986 5311	77090 7299 86	1 3683 97 58	48 57 86	25 87	18	
36	4,75078 60077 2611	77089 3615 89	1 3683 49 00	48 57 60	25 87	18	
37	4,75079 37166 6227	77087 9932 40	1 3683 00 42	48 57 34	25 86	18	
38	4,75080 14254 6159	77086 6249 39	1 3682 51 85	48 57 08	25 86	18	
39	4,75080 91341 2409	77085 2566 88	1 3682 03 28	48 56 82	25 86	18	
56340	4,75081 68426 4975	77083 8884 84	1 3681 54 71	48 56 56	25 86	18	
41	4,75082 45510 3860	77082 5203 30	1 3681 06 14	48 56 31	25 86	18	
42	4,75083 22592 9064	77081 1522 23	1 3680 57 58	48 56 05	25 86	18	
43	4,75083 99674 0586	77079 7841 66	1 3680 09 02	48 55 79	25 85	18	
44	4,75084 76753 8427	77078 4161 57	1 3679 60 46	48 55 53	25 85	18	
45	4,75085 53832 2589	77077 0481 96	1 3679 11 91	48 55 27	25 85	18	
46	4,75086 30909 3071	77075 6802 84	1 3678 63 35	48 55 01	25 85	18	
47	4,75087 07984 9874	77074 3124 21	1 3678 14 80	48 54 75	25 85	18	
48	4,75087 85059 2998	77072 9446 06	1 3677 66 26	48 54 50	25 84	18	
49	4,75088 62132 2444	77071 5768 40	1 3677 17 71	48 54 24	25 84	18	
56350	4,75089 39203 8213	77070 2091 22	1 3676 69 17	48 53 98	25 84	18	

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56350	4,75089 39203 8213	77070 2091 22	1 3676 69 17	48 53 98	25 84	18	
51	4,75090 16274 0304	77068 8414 53	1 3676 20 63	48 53 72	25 84	18	
52	4,75090 93342 8718	77067 4738 33	1 3675 72 09	48 53 46	25 84	18	
53	4,75091 70410 3457	77066 1062 60	1 3675 23 56	48 53 20	25 83	18	
54	4,75092 47476 4519	77064 7387 37	1 3674 75 02	48 52 95	25 83	18	
55	4,75093 24541 1907	77063 3712 62	1 3674 26 50	48 52 69	25 83	18	
56	4,75094 01604 5619	77062 0038 35	1 3673 77 97	48 52 43	25 83	18	
57	4,75094 78666 5658	77060 6364 57	1 3673 29 44	48 52 17	25 83	18	
58	4,75095 55727 2022	77059 2691 28	1 3672 80 92	48 51 91	25 83	18	
59	4,75096 32786 4713	77057 9018 47	1 3672 32 40	48 51 65	25 82	18	
56360	4,75097 09844 3732	77056 5346 15	1 3671 83 89	48 51 40	25 82	18	
61	4,75097 86900 9078	77055 1674 31	1 3671 35 37	48 51 14	25 82	18	
62	4,75098 63956 0752	77053 8002 95	1 3670 86 86	48 50 88	25 82	18	
63	4,75099 41009 8755	77052 4332 08	1 3670 38 35	48 50 62	25 82	18	
64	4,75100 18062 3087	77051 0661 70	1 3669 89 85	48 50 36	25 81	18	
65	4,75100 95113 3749	77049 6991 80	1 3669 41 34	48 50 10	25 81	18	
66	4,75101 72163 0741	77048 3322 39	1 3668 92 84	48 49 85	25 81	18	
67	4,75102 49211 4063	77046 9653 46	1 3668 44 34	48 49 59	25 81	18	
68	4,75103 26258 3717	77045 5985 02	1 3667 95 85	48 49 33	25 81	18	
69	4,75104 03303 9702	77044 2317 06	1 3667 47 35	48 49 07	25 81	18	
56370	4,75104 80348 2019	77042 8649 59	1 3666 98 86	48 48 81	25 80	18	
71	4,75105 57391 0668	77041 4982 60	1 3666 50 37	48 48 56	25 80	18	
72	4,75106 34432 5651	77040 1316 09	1 3666 01 89	48 48 30	25 80	18	
73	4,75107 11472 6967	77038 7650 07	1 3665 53 41	48 48 04	25 80	18	
74	4,75107 88511 4617	77037 3984 54	1 3665 04 93	48 47 78	25 80	18	
75	4,75108 65548 8602	77036 0319 49	1 3664 56 45	48 47 52	25 79	18	
76	4,75109 42584 8921	77034 6654 93	1 3664 07 97	48 47 27	25 79	18	
77	4,75110 19619 5576	77033 2990 85	1 3663 59 50	48 47 01	25 79	18	
78	4,75110 96652 8567	77031 9327 25	1 3663 11 03	48 46 75	25 79	18	
79	4,75111 73684 7894	77030 5664 14	1 3662 62 56	48 46 49	25 79	18	
56380	4,75112 50715 3558	77029 2001 52	1 3662 14 10	48 46 23	25 79	18	
81	4,75113 27744 5560	77027 8339 37	1 3661 65 64	48 45 98	25 78	18	
82	4,75114 04772 3899	77026 4677 72	1 3661 17 18	48 45 72	25 78	18	
83	4,75114 81798 8577	77025 1016 55	1 3660 68 72	48 45 46	25 78	18	
84	4,75115 58823 9594	77023 7355 86	1 3660 20 26	48 45 20	25 78	18	
85	4,75116 35847 6949	77022 3695 66	1 3659 71 81	48 44 95	25 78	18	
86	4,75117 12870 0645	77021 0035 94	1 3659 23 36	48 44 69	25 77	18	
87	4,75117 89891 0681	77019 6376 71	1 3658 74 92	48 44 43	25 77	18	
88	4,75118 66910 7058	77018 2717 96	1 3658 26 47	48 44 17	25 77	18	
89	4,75119 43928 9776	77016 9059 69	1 3657 78 03	48 43 91	25 77	18	
56390	4,75120 20945 8835	77015 5401 91	1 3657 29 59	48 43 66	25 77	18	
91	4,75120 97961 4237	77014 1744 62	1 3656 81 15	48 43 40	25 77	18	
92	4,75121 74975 5982	77012 8087 80	1 3656 32 72	48 43 14	25 76	18	
93	4,75122 51988 4070	77011 4431 48	1 3655 84 29	48 42 88	25 76	18	
94	4,75123 28999 8501	77010 0775 63	1 3655 35 86	48 42 63	25 76	18	
95	4,75124 06009 9277	77008 7120 27	1 3654 87 43	48 42 37	25 76	18	
96	4,75124 83018 6397	77007 3465 40	1 3654 39 01	48 42 11	25 76	18	
97	4,75125 60025 9862	77005 9811 01	1 3653 90 59	48 41 85	25 75	18	
98	4,75126 37031 9673	77004 6157 10	1 3653 42 17	48 41 60	25 75	18	
99	4,75127 14036 5831	77003 2503 68	1 3652 93 75	48 41 34	25 75	18	
56400	4,75127 91039 8334	77001 8850 75	1 3652 45 34	48 41 08	25 75	18	

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56400	4,75127'91039'8334	'77001'8850'75	1'3652'45'34	48'41'08	25'75	18	
1	4,75128'68041'7185	'77000'5198'29	1'3651'96'93	48'40'82	25'75	18	
2	4,75129'45042'2383	'76999'1546'32	1'3651'48'52	48'40'57	25'75	18	
3	4,75130'22041'3930	'76997'7894'84	1'3651'00'12	48'40'31	25'74	18	
4	4,75130'99039'1824	'76996'4243'84	1'3650'51'71	48'40'05	25'74	18	
5	4,75131'76035'6068	'76995'0593'32	1'3650'03'31	48'39'79	25'74	18	
6	4,75132'53030'6662	'76993'6943'29	1'3649'54'91	48'39'54	25'74	18	
7	4,75133'30024'3605	'76992'3293'74	1'3649'06'52	48'39'28	25'74	18	
8	4,75134'07016'6899	'76990'9644'67	1'3648'58'13	48'39'02	25'73	18	
9	4,75134'84007'6543	'76989'5996'09	1'3648'09'74	48'38'76	25'73	18	
56410	4,75135'60997'2539	'76988'2347'99	1'3647'61'35	48'38'51	25'73	18	
11	4,75136'37985'4887	'76986'8700'38	1'3647'12'96	48'38'25	25'73	18	
12	4,75137'14972'3588	'76985'5053'25	1'3646'64'58	48'37'99	25'73	18	
13	4,75137'91957'8641	'76984'1406'60	1'3646'16'20	48'37'74	25'73	18	
14	4,75138'68942'0048	'76982'7760'44	1'3645'67'82	48'37'48	25'72	18	
15	4,75139'45924'7808	'76981'4114'76	1'3645'19'45	48'37'22	25'72	18	
16	4,75140'22906'1923	'76980'0469'57	1'3644'71'08	48'36'96	25'72	18	
17	4,75140'99886'2392	'76978'6824'86	1'3644'22'71	48'36'71	25'72	18	
18	4,75141'76864'9217	'76977'3180'63	1'3643'74'34	48'36'45	25'72	18	
19	4,75142'53842'2398	'76975'9536'89	1'3643'25'98	48'36'19	25'71	18	
56420	4,75143'30818'1935	'76974'5893'63	1'3642'77'61	48'35'93	25'71	18	
21	4,75144'07792'7828	'76973'2250'85	1'3642'29'25	48'35'68	25'71	18	
22	4,75144'84766'0079	'76971'8608'56	1'3641'80'90	48'35'42	25'71	18	
23	4,75145'61737'8688	'76970'4966'75	1'3641'32'54	48'35'16	25'71	18	
24	4,75146'38708'3655	'76969'1325'43	1'3640'84'19	48'34'91	25'71	18	
25	4,75147'15677'4980	'76967'7684'58	1'3640'35'84	48'34'65	25'70	18	
26	4,75147'92645'2665	'76966'4044'22	1'3639'87'50	48'34'39	25'70	18	
27	4,75148'69611'6709	'76965'0404'35	1'3639'39'15	48'34'14	25'70	18	
28	4,75149'46576'7113	'76963'6764'96	1'3638'90'81	48'33'88	25'70	18	
29	4,75150'23540'3878	'76962'3126'05	1'3638'42'47	48'33'62	25'70	18	
56430	4,75151'00502'7004	'76960'9487'63	1'3637'94'14	48'33'36	25'69	18	
31	4,75151'77463'6492	'76959'5849'68	1'3637'45'80	48'33'11	25'69	18	
32	4,75152'54423'2341	'76958'2212'23	1'3636'97'47	48'32'85	25'69	18	
33	4,75153'31381'4554	'76956'8575'25	1'3636'49'14	48'32'59	25'69	18	
34	4,75154'08338'3129	'76955'4938'76	1'3636'00'82	48'32'34	25'69	18	
35	4,75154'85293'8068	'76954'1302'75	1'3635'52'49	48'32'08	25'69	18	
36	4,75155'62247'9370	'76952'7667'23	1'3635'04'17	48'31'82	25'68	18	
37	4,75156'39200'7038	'76951'4032'19	1'3634'55'85	48'31'57	25'68	18	
38	4,75157'16152'1070	'76950'0397'63	1'3634'07'54	48'31'31	25'68	18	
39	4,75157'93102'1467	'76948'6763'55	1'3633'59'23	48'31'05	25'68	18	
56440	4,75158'70050'8231	'76947'3129'96	1'3633'10'91	48'30'80	25'68	18	
41	4,75159'46998'1361	'76945'9496'85	1'3632'62'61	48'30'54	25'67	18	
42	4,75160'23944'0858	'76944'5864'22	1'3632'14'30	48'30'28	25'67	18	
43	4,75161'00888'6722	'76943'2232'08	1'3631'66'00	48'30'03	25'67	18	
44	4,75161'77831'8954	'76941'8600'42	1'3631'17'70	48'29'77	25'67	18	
45	4,75162'54773'7555	'76940'4969'24	1'3630'69'40	48'29'51	25'67	18	
46	4,75163'31714'2524	'76939'1338'55	1'3630'21'11	48'29'26	25'67	18	
47	4,75164'08653'3862	'76937'7708'34	1'3629'72'81	48'29'00	25'66	18	
48	4,75164'85591'1571	'76936'4078'61	1'3629'24'52	48'28'74	25'66	18	
49	4,75165'62527'5649	'76935'0449'37	1'3628'76'24	48'28'49	25'66	18	
56450	4,75166'39462'6099	'76933'6820'60	1'3628'27'95	48'28'23	25'66	18	

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56450	4,75166'39462'6099	76933'6820'60	1'3628'27'95	48'28'23	25'66	18	
51	4,75167'16396'2919	76932'3192'32	1'3627'79'67	48'27'97	25'66	18	
52	4,75167'93328'6112	76930'9564'53	1'3627'31'39	48'27'72	25'65	18	
53	4,75168'70259'5676	76929'5937'21	1'3626'83'11	48'27'46	25'65	18	
54	4,75169'47189'1613	76928'2310'38	1'3626'34'84	48'27'20	25'65	18	
55	4,75170'24117'3924	76926'8684'03	1'3625'86'57	48'26'95	25'65	18	
56	4,75171'01044'2608	76925'5058'17	1'3625'38'30	48'26'69	25'65	18	
57	4,75171'77969'7666	76924'1432'79	1'3624'90'03	48'26'43	25'65	18	
58	4,75172'54893'9099	76922'7807'88	1'3624'41'76	48'26'18	25'64	18	
59	4,75173'31816'6907	76921'4183'47	1'3623'93'50	48'25'92	25'64	18	
56460	4,75174'08738'1090	76920'0559'53	1'3623'45'24	48'25'66	25'64	18	
61	4,75174'85658'1650	76918'6936'08	1'3622'96'99	48'25'41	25'64	18	
62	4,75175'62576'8586	76917'3313'11	1'3622'48'73	48'25'15	25'64	18	
63	4,75176'39494'1899	76915'9690'62	1'3622'00'48	48'24'89	25'63	18	
64	4,75177'16410'1589	76914'6068'62	1'3621'52'23	48'24'64	25'63	18	
65	4,75177'93324'7658	76913'2447'10	1'3621'03'99	48'24'38	25'63	18	
66	4,75178'70238'0105	76911'8826'06	1'3620'55'74	48'24'13	25'63	18	
67	4,75179'47149'8931	76910'5205'50	1'3620'07'50	48'23'87	25'63	18	
68	4,75180'24060'4137	76909'1585'42	1'3619'59'26	48'23'61	25'63	18	
69	4,75181'00969'5722	76907'7965'83	1'3619'11'03	48'23'36	25'62	18	
56470	4,75181'77877'3688	76906'4346'72	1'3618'62'79	48'23'10	25'62	18	
71	4,75182'54783'8035	76905'0728'09	1'3618'14'56	48'22'84	25'62	18	
72	4,75183'31688'8763	76903'7109'95	1'3617'66'33	48'22'59	25'62	18	
73	4,75184'08592'5873	76902'3492'28	1'3617'18'11	48'22'33	25'62	18	
74	4,75184'85494'9365	76900'9875'10	1'3616'69'88	48'22'08	25'61	18	
75	4,75185'62395'9240	76899'6258'40	1'3616'21'66	48'21'82	25'61	18	
76	4,75186'39295'5498	76898'2642'19	1'3615'73'44	48'21'56	25'61	18	
77	4,75187'16193'8141	76896'9026'45	1'3615'25'23	48'21'31	25'61	18	
78	4,75187'93090'7167	76895'5411'20	1'3614'77'02	48'21'05	25'61	18	
79	4,75188'69986'2578	76894'1796'43	1'3614'28'81	48'20'80	25'61	18	
56480	4,75189'46880'4375	76892'8182'14	1'3613'80'60	48'20'54	25'60	18	
81	4,75190'23773'2557	76891'4568'34	1'3613'32'39	48'20'28	25'60	18	
82	4,75191'00664'7125	76890'0955'01	1'3612'84'19	48'20'03	25'60	18	
83	4,75191'77554'8080	76888'7342'17	1'3612'35'99	48'19'77	25'60	18	
84	4,75192'54443'5422	76887'3729'81	1'3611'87'79	48'19'52	25'60	18	
85	4,75193'31330'9152	76886'0117'93	1'3611'39'60	48'19'26	25'59	18	
86	4,75194'08216'9270	76884'6506'54	1'3610'91'40	48'19'00	25'59	18	
87	4,75194'85101'5777	76883'2895'62	1'3610'43'21	48'18'75	25'59	18	
88	4,75195'61984'8672	76881'9285'19	1'3609'95'03	48'18'49	25'59	18	
89	4,75196'38866'7957	76880'5675'24	1'3609'46'84	48'18'24	25'59	18	
56490	4,75197'15747'3633	76879'2065'77	1'3608'98'66	48'17'98	25'59	18	
91	4,75197'92626'5698	76877'8456'78	1'3608'50'48	48'17'72	25'58	18	
92	4,75198'69504'4155	76876'4848'28	1'3608'02'30	48'17'47	25'58	18	
93	4,75199'46380'9004	76875'1240'26	1'3607'54'13	48'17'21	25'58	18	
94	4,75200'23256'0244	76873'7632'72	1'3607'05'95	48'16'96	25'58	18	
95	4,75201'00129'7877	76872'4025'66	1'3606'57'79	48'16'70	25'58	18	
96	4,75201'77002'1902	76871'0419'08	1'3606'09'62	48'16'45	25'57	18	
97	4,75202'53873'2321	76869'6812'98	1'3605'61'45	48'16'19	25'57	18	
98	4,75203'30742'9134	76868'3207'37	1'3605'13'29	48'15'93	25'57	18	
99	4,75204'07611'2342	76866'9602'23	1'3604'65'13	48'15'68	25'57	18	
56500	4,75204'84478'1944	76865'5997'58	1'3604'16'98	48'15'42	25'57	18	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
56500	4,75204,84478,1944	76865,5997,58	1,3604,16,98	48,15,42	25,57	18	
1	4,75205,61343,7941	76864,2393,41	1,3603,68,82	48,15,17	25,57	18	
2	4,75206,38208,0335	76862,8789,73	1,3603,20,67	48,14,91	25,56	18	
3	4,75207,15070,9125	76861,5186,52	1,3602,72,52	48,14,66	25,56	18	
4	4,75207,91932,4311	76860,1583,79	1,3602,24,37	48,14,40	25,56	18	
5	4,75208,68792,5895	76858,7981,55	1,3601,76,23	48,14,14	25,56	18	
6	4,75209,45651,3876	76857,4379,79	1,3601,28,09	48,13,89	25,56	18	
7	4,75210,22508,8256	76856,0778,51	1,3600,79,95	48,13,63	25,55	18	
8	4,75210,99364,9035	76854,7177,71	1,3600,31,81	48,13,38	25,55	18	
9	4,75211,76219,6212	76853,3577,39	1,3599,83,68	48,13,12	25,55	18	
56510	4,75212,53072,9790	76851,9977,55	1,3599,35,55	48,12,87	25,55	18	
11	4,75213,29924,9767	76850,6378,20	1,3598,87,42	48,12,61	25,55	18	
12	4,75214,06775,6146	76849,2779,32	1,3598,39,29	48,12,36	25,55	18	
13	4,75214,83624,8925	76847,9180,93	1,3597,91,17	48,12,10	25,54	18	
14	4,75215,60472,8106	76846,5583,02	1,3597,43,05	48,11,84	25,54	18	
15	4,75216,37319,3689	76845,1985,59	1,3596,94,93	48,11,59	25,54	18	
16	4,75217,14164,5674	76843,8388,64	1,3596,46,82	48,11,33	25,54	18	
17	4,75217,91008,4063	76842,4792,17	1,3595,98,70	48,11,08	25,54	18	
18	4,75218,67850,8855	76841,1196,18	1,3595,50,59	48,10,82	25,53	18	
19	4,75219,44692,0051	76839,7600,68	1,3595,02,48	48,10,57	25,53	18	
56520	4,75220,21531,7652	76838,4005,65	1,3594,54,38	48,10,31	25,53	18	
21	4,75220,98370,1658	76837,0411,11	1,3594,06,27	48,10,06	25,53	18	
22	4,75221,75207,2069	76835,6817,05	1,3593,58,17	48,09,80	25,53	18	
23	4,75222,52042,8886	76834,3223,46	1,3593,10,08	48,09,55	25,53	18	
24	4,75223,28877,2109	76832,9630,36	1,3592,61,98	48,09,29	25,52	18	
25	4,75224,05710,1740	76831,6037,74	1,3592,13,89	48,09,04	25,52	18	
26	4,75224,82541,7777	76830,2445,60	1,3591,65,80	48,08,78	25,52	18	
27	4,75225,59372,0223	76828,8853,95	1,3591,17,71	48,08,53	25,52	18	
28	4,75226,36200,9077	76827,5262,77	1,3590,69,62	48,08,27	25,52	18	
29	4,75227,13028,4340	76826,1672,07	1,3590,21,54	48,08,02	25,51	18	
56530	4,75227,89854,6012	76824,8081,86	1,3589,73,46	48,07,76	25,51	18	
31	4,75228,66679,4094	76823,4492,12	1,3589,25,38	48,07,50	25,51	18	
32	4,75229,43502,8586	76822,0902,87	1,3588,77,31	48,07,25	25,51	18	
33	4,75230,20324,9489	76820,7314,10	1,3588,29,24	48,06,99	25,51	18	
34	4,75230,97145,6803	76819,3725,80	1,3587,81,17	48,06,74	25,51	18	
35	4,75231,73965,0529	76818,0137,99	1,3587,33,10	48,06,48	25,50	18	
36	4,75232,50783,0667	76816,6550,66	1,3586,85,03	48,06,23	25,50	18	
37	4,75233,27599,7217	76815,2963,81	1,3586,36,97	48,05,97	25,50	18	
38	4,75234,04415,0181	76813,9377,44	1,3585,88,91	48,05,72	25,50	18	
39	4,75234,81228,9559	76812,5791,55	1,3585,40,85	48,05,46	25,50	18	
56540	4,75235,58041,5350	76811,2206,14	1,3584,92,80	48,05,21	25,49	18	
41	4,75236,34852,7556	76809,8621,22	1,3584,44,75	48,04,95	25,49	18	
42	4,75237,11662,6177	76808,5036,77	1,3583,96,70	48,04,70	25,49	18	
43	4,75237,88471,1214	76807,1452,80	1,3583,48,65	48,04,44	25,49	18	
44	4,75238,65278,2667	76805,7869,31	1,3583,00,61	48,04,19	25,49	18	
45	4,75239,42084,0536	76804,4286,31	1,3582,52,56	48,03,93	25,49	18	
46	4,75240,18888,4823	76803,0703,78	1,3582,04,53	48,03,68	25,48	18	
47	4,75240,95691,5526	76801,7121,74	1,3581,56,49	48,03,43	25,48	18	
48	4,75241,72493,2648	76800,3540,17	1,3581,08,45	48,03,17	25,48	18	
49	4,75242,49293,6188	76798,9959,09	1,3580,60,42	48,02,92	25,48	18	
56550	4,75243,26092,6147	76797,6378,48	1,3580,12,39	48,02,66	25,48	18	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
56550	4,75243,26092,6147	76797,6378,48	1,3580,12,39	48,02,66	25,48	18	
51	4,75244,02890,2526	76796,2798,36	1,3579,64,37	48,02,41	25,47	18	
52	4,75244,79686,5324	76794,9218,72	1,3579,16,34	48,02,15	25,47	18	
53	4,75245,56481,4543	76793,5639,55	1,3578,68,32	48,01,90	25,47	18	
54	4,75246,33275,0183	76792,2060,87	1,3578,20,30	48,01,64	25,47	18	
55	4,75247,10067,2243	76790,8482,67	1,3577,72,29	48,01,39	25,47	18	
56	4,75247,86858,0726	76789,4904,94	1,3577,24,27	48,01,13	25,47	18	
57	4,75248,63647,5631	76788,1327,70	1,3576,76,26	48,00,88	25,46	18	
58	4,75249,40435,6959	76786,7750,94	1,3576,28,25	48,00,62	25,46	18	
59	4,75250,17222,4710	76785,4174,66	1,3575,80,25	48,00,37	25,46	18	
56560	4,75250,94007,8884	76784,0598,85	1,3575,32,24	48,00,11	25,46	18	
61	4,75251,70791,9483	76782,7023,53	1,3574,84,24	47,99,86	25,46	18	
62	4,75252,47574,6507	76781,3448,69	1,3574,36,24	47,99,60	25,46	18	
63	4,75253,24355,9955	76779,9874,33	1,3573,88,25	47,99,35	25,45	18	
64	4,75254,01135,9830	76778,6300,44	1,3573,40,25	47,99,10	25,45	18	
65	4,75254,77914,6130	76777,2727,04	1,3572,92,26	47,98,84	25,45	18	
66	4,75255,54691,8857	76775,9154,12	1,3572,44,27	47,98,59	25,45	18	
67	4,75256,31467,8011	76774,5581,68	1,3571,96,29	47,98,33	25,45	18	
68	4,75257,08242,3593	76773,2009,71	1,3571,48,30	47,98,08	25,44	18	
69	4,75257,85015,5603	76771,8438,23	1,3571,00,32	47,97,82	25,44	18	
56570	4,75258,61787,4041	76770,4867,23	1,3570,52,34	47,97,57	25,44	18	
71	4,75259,38557,8908	76769,1296,70	1,3570,04,37	47,97,31	25,44	18	
72	4,75260,15327,0205	76767,7726,66	1,3569,56,40	47,97,06	25,44	18	
73	4,75260,92094,7932	76766,4157,10	1,3569,08,43	47,96,81	25,44	18	
74	4,75261,68861,2089	76765,0588,01	1,3568,60,46	47,96,55	25,43	18	
75	4,75262,45626,2677	76763,7019,41	1,3568,12,49	47,96,30	25,43	18	
76	4,75263,22389,9696	76762,3451,28	1,3567,64,53	47,96,04	25,43	18	
77	4,75263,99152,3147	76760,9883,64	1,3567,16,57	47,95,79	25,43	18	
78	4,75264,75913,3031	76759,6316,47	1,3566,68,61	47,95,53	25,43	18	
79	4,75265,52672,9347	76758,2749,78	1,3566,20,66	47,95,28	25,42	18	
56580	4,75266,29431,2097	76756,9183,58	1,3565,72,70	47,95,03	25,42	18	
81	4,75267,06188,1281	76755,5617,85	1,3565,24,75	47,94,77	25,42	18	
82	4,75267,82943,6899	76754,2052,60	1,3564,76,80	47,94,52	25,42	18	
83	4,75268,59697,8951	76752,8487,84	1,3564,28,86	47,94,26	25,42	18	
84	4,75269,36450,7439	76751,4923,55	1,3563,80,92	47,94,01	25,42	18	
85	4,75270,13202,2363	76750,1359,74	1,3563,32,98	47,93,75	25,41	18	
86	4,75270,89952,3722	76748,7796,41	1,3562,85,04	47,93,50	25,41	18	
87	4,75271,66701,1519	76747,4233,56	1,3562,37,10	47,93,25	25,41	18	
88	4,75272,43448,5752	76746,0671,19	1,3561,89,17	47,92,99	25,41	18	
89	4,75273,20194,6424	76744,7109,30	1,3561,41,24	47,92,74	25,41	18	
56590	4,75273,96939,3533	76743,3547,88	1,3560,93,31	47,92,48	25,40	18	
91	4,75274,73682,7081	76741,9986,95	1,3560,45,39	47,92,23	25,40	18	
92	4,75275,50424,7068	76740,6426,50	1,3559,97,47	47,91,98	25,40	18	
93	4,75276,27165,3494	76739,2866,52	1,3559,49,55	47,91,72	25,40	18	
94	4,75277,03904,6361	76737,9307,03	1,3559,01,63	47,91,47	25,40	18	
95	4,75277,80642,5668	76736,5748,01	1,3558,53,72	47,91,21	25,40	18	
96	4,75278,57379,1416	76735,2189,47	1,3558,05,80	47,90,96	25,39	18	
97	4,75279,34114,3605	76733,8631,41	1,3557,57,89	47,90,71	25,39	18	
98	4,75280,10848,2237	76732,5073,84	1,3557,09,99	47,90,45	25,39	18	
99	4,75280,87580,7310	76731,1516,74	1,3556,62,08	47,90,20	25,39	18	
56600	4,75281,64311,8827	76729,7960,11	1,3556,14,18	47,89,94	25,39	18	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
56600	4,75281,64311,8827	76729,7960,11	1,3556,14,18	47,89,94	25,39	18	
1	4,75282,41041,6787	76728,4403,97	1,3555,66,28	47,89,69	25,39	18	
2	4,75283,17770,1191	76727,0848,31	1,3555,18,38	47,89,44	25,38	18	
3	4,75283,94497,2040	76725,7293,13	1,3554,70,49	47,89,18	25,38	18	
4	4,75284,71222,9333	76724,3738,42	1,3554,22,60	47,88,93	25,38	18	
5	4,75285,47947,3071	76723,0184,20	1,3553,74,71	47,88,68	25,38	18	
6	4,75286,24670,3255	76721,6630,45	1,3553,26,82	47,88,42	25,38	18	
7	4,75287,01391,9886	76720,3077,18	1,3552,78,94	47,88,17	25,37	18	
8	4,75287,78112,2963	76718,9524,39	1,3552,31,06	47,87,91	25,37	18	
9	4,75288,54831,2487	76717,5972,08	1,3551,83,18	47,87,66	25,37	18	
56610	4,75289,31548,8459	76716,2420,25	1,3551,35,30	47,87,41	25,37	18	
11	4,75290,08265,0880	76714,8868,90	1,3550,87,43	47,87,15	25,37	18	
12	4,75290,84979,9749	76713,5318,02	1,3550,39,55	47,86,90	25,37	18	
13	4,75291,61693,5067	76712,1767,63	1,3549,91,69	47,86,65	25,36	18	
14	4,75292,38405,6834	76710,8217,71	1,3549,43,82	47,86,39	25,36	18	
15	4,75293,15116,5052	76709,4668,27	1,3548,95,95	47,86,14	25,36	18	
16	4,75293,91825,9720	76708,1119,31	1,3548,48,09	47,85,88	25,36	18	
17	4,75294,68534,0839	76706,7570,83	1,3548,00,23	47,85,63	25,36	18	
18	4,75295,45240,8410	76705,4022,83	1,3547,52,38	47,85,38	25,35	18	
19	4,75296,21946,2433	76704,0475,30	1,3547,04,52	47,85,12	25,35	18	
56620	4,75296,98650,2908	76702,6928,26	1,3546,56,67	47,84,87	25,35	18	
21	4,75297,75352,9837	76701,3381,69	1,3546,08,82	47,84,62	25,35	18	
22	4,75298,52054,3218	76699,9835,60	1,3545,60,98	47,84,36	25,35	18	
23	4,75299,28754,3054	76698,6289,99	1,3545,13,13	47,84,11	25,35	18	
24	4,75300,05452,9344	76697,2744,86	1,3544,65,29	47,83,86	25,34	18	
25	4,75300,82150,2089	76695,9200,21	1,3544,17,46	47,83,60	25,34	18	
26	4,75301,58846,1289	76694,5656,03	1,3543,69,62	47,83,35	25,34	18	
27	4,75302,35540,6945	76693,2112,34	1,3543,21,79	47,83,10	25,34	18	
28	4,75303,12233,9057	76691,8569,12	1,3542,73,95	47,82,84	25,34	18	
29	4,75303,88925,7627	76690,5026,38	1,3542,26,13	47,82,59	25,33	18	
56630	4,75304,65616,2653	76689,1484,12	1,3541,78,30	47,82,34	25,33	18	
31	4,75305,42305,4137	76687,7942,34	1,3541,30,48	47,82,08	25,33	18	
32	4,75306,18993,2079	76686,4401,03	1,3540,82,66	47,81,83	25,33	18	
33	4,75306,95679,6480	76685,0860,21	1,3540,34,84	47,81,58	25,33	18	
34	4,75307,72364,7341	76683,7319,86	1,3539,87,02	47,81,32	25,33	18	
35	4,75308,49048,4660	76682,3779,99	1,3539,39,21	47,81,07	25,32	18	
36	4,75309,25730,8440	76681,0240,59	1,3538,91,40	47,80,82	25,32	18	
37	4,75310,02411,8681	76679,6701,68	1,3538,43,59	47,80,56	25,32	18	
38	4,75310,79091,5383	76678,3163,25	1,3537,95,78	47,80,31	25,32	18	
39	4,75311,55769,8546	76676,9625,29	1,3537,47,98	47,80,06	25,32	18	
56640	4,75312,32446,8171	76675,6087,81	1,3537,00,18	47,79,80	25,32	18	
41	4,75313,09122,4259	76674,2550,81	1,3536,52,38	47,79,55	25,31	18	
42	4,75313,85796,6810	76672,9014,28	1,3536,04,59	47,79,30	25,31	18	
43	4,75314,62469,5824	76671,5478,24	1,3535,56,79	47,79,04	25,31	18	
44	4,75315,39141,1302	76670,1942,67	1,3535,09,00	47,78,79	25,31	18	
45	4,75316,15811,3245	76668,8407,58	1,3534,61,22	47,78,54	25,31	18	
46	4,75316,92480,1653	76667,4872,97	1,3534,13,43	47,78,29	25,30	18	
47	4,75317,69147,6526	76666,1338,83	1,3533,65,65	47,78,03	25,30	18	
48	4,75318,45813,7864	76664,7805,17	1,3533,17,87	47,77,78	25,30	18	
49	4,75319,22478,5670	76663,4272,00	1,3532,70,09	47,77,53	25,30	18	
56650	4,75319,99141,9942	76662,0739,30	1,3532,22,31	47,77,27	25,30	18	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
56650	4,75319,99141,9942	76662,0739,30	1,3532,22,31	47,77,27	25,30	18	
51	4,75320,75804,0681	76660,7207,07	1,3531,74,54	47,77,02	25,30	18	
52	4,75321,52464,7888	76659,3675,33	1,3531,26,77	47,76,77	25,29	18	
53	4,75322,29124,1563	76658,0144,06	1,3530,79,00	47,76,51	25,29	18	
54	4,75323,05782,1707	76656,6613,27	1,3530,31,24	47,76,26	25,29	18	
55	4,75323,82438,8321	76655,3082,96	1,3529,83,48	47,76,01	25,29	18	
56	4,75324,59094,1404	76653,9553,12	1,3529,35,72	47,75,76	25,29	18	
57	4,75325,35748,0957	76652,6023,76	1,3528,87,96	47,75,50	25,28	18	
58	4,75326,12400,6980	76651,2494,89	1,3528,40,20	47,75,25	25,28	18	
59	4,75326,89051,9475	76649,8966,48	1,3527,92,45	47,75,00	25,28	18	
56660	4,75327,65701,8442	76648,5438,56	1,3527,44,70	47,74,74	25,28	18	
61	4,75328,42350,3880	76647,1911,11	1,3526,96,95	47,74,49	25,28	18	
62	4,75329,18997,5792	76645,8384,14	1,3526,49,21	47,74,24	25,28	18	
63	4,75329,95643,4176	76644,4857,65	1,3526,01,47	47,73,99	25,27	18	
64	4,75330,72287,9033	76643,1331,64	1,3525,53,73	47,73,73	25,27	18	
65	4,75331,48931,0365	76641,7806,10	1,3525,05,99	47,73,48	25,27	18	
66	4,75332,25572,8171	76640,4281,04	1,3524,58,25	47,73,23	25,27	18	
67	4,75333,02213,2452	76639,0756,46	1,3524,10,52	47,72,97	25,27	18	
68	4,75333,78852,3209	76637,7232,35	1,3523,62,79	47,72,72	25,27	18	
69	4,75334,55490,0441	76636,3708,72	1,3523,15,06	47,72,47	25,26	18	
56670	4,75335,32126,4150	76635,0185,57	1,3522,67,34	47,72,22	25,26	18	
71	4,75336,08761,4335	76633,6662,90	1,3522,19,62	47,71,96	25,26	18	
72	4,75336,85395,0998	76632,3140,70	1,3521,71,90	47,71,71	25,26	18	
73	4,75337,62027,4139	76630,9618,98	1,3521,24,18	47,71,46	25,26	18	
74	4,75338,38658,3758	76629,6097,74	1,3520,76,47	47,71,21	25,25	18	
75	4,75339,15287,9855	76628,2576,98	1,3520,28,75	47,70,95	25,25	18	
76	4,75339,91916,2432	76626,9056,69	1,3519,81,04	47,70,70	25,25	18	
77	4,75340,68543,1489	76625,5536,88	1,3519,33,34	47,70,45	25,25	18	
78	4,75341,45168,7026	76624,2017,55	1,3518,85,63	47,70,20	25,25	18	
79	4,75342,21792,9044	76622,8498,69	1,3518,37,93	47,69,94	25,25	18	
56680	4,75342,98415,7542	76621,4980,31	1,3517,90,23	47,69,69	25,24	18	
81	4,75343,75037,2523	76620,1462,41	1,3517,42,54	47,69,44	25,24	18	
82	4,75344,51657,3985	76618,7944,98	1,3516,94,84	47,69,19	25,24	18	
83	4,75345,28276,1930	76617,4428,03	1,3516,47,15	47,68,93	25,24	18	
84	4,75346,04893,6358	76616,0911,56	1,3515,99,46	47,68,68	25,24	18	
85	4,75346,81509,7270	76614,7395,57	1,3515,51,77	47,68,43	25,23	18	
86	4,75347,58124,4665	76613,3880,05	1,3515,04,09	47,68,18	25,23	18	
87	4,75348,34737,8545	76612,0365,01	1,3514,56,41	47,67,92	25,23	18	
88	4,75349,11349,8910	76610,6850,44	1,3514,08,73	47,67,67	25,23	18	
89	4,75349,87960,5761	76609,3336,36	1,3513,61,05	47,67,42	25,23	18	
56690	4,75350,64569,9097	76607,9822,75	1,3513,13,38	47,67,17	25,23	18	
91	4,75351,41177,8920	76606,6309,61	1,3512,65,70	47,66,92	25,22	18	
92	4,75352,17784,5229	76605,2796,96	1,3512,18,04	47,66,66	25,22	18	
93	4,75352,94389,8026	76603,9284,78	1,3511,70,37	47,66,41	25,22	18	
94	4,75353,70993,7311	76602,5773,07	1,3511,22,70	47,66,16	25,22	18	
95	4,75354,47596,3084	76601,2261,85	1,3510,75,04	47,65,91	25,22	18	
96	4,75355,24197,5346	76599,8751,09	1,3510,27,38	47,65,65	25,22	18	
97	4,75356,00797,4097	76598,5240,82	1,3509,79,73	47,65,40	25,21	18	
98	4,75356,77395,9338	76597,1731,02	1,3509,32,07	47,65,15	25,21	18	
99	4,75357,53993,1069	76595,8221,70	1,3508,84,42	47,64,90	25,21	18	
56700	4,75358,30588,9291	76594,4712,86	1,3508,36,77	47,64,65	25,21	18	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
56700	4,75358,30588,9291	76594,4712,86	1,3508,36,77	47,64,65	25,21	18	
1	4,75359,07183,4004	76593,1204,49	1,3507,89,13	47,64,39	25,21	18	
2	4,75359,83776,5208	76591,7696,60	1,3507,41,48	47,64,14	25,20	18	
3	4,75360,60368,2905	76590,4189,18	1,3506,93,84	47,63,89	25,20	18	
4	4,75361,36958,7094	76589,0682,25	1,3506,46,20	47,63,64	25,20	18	
5	4,75362,13547,7776	76587,7175,78	1,3505,98,57	47,63,39	25,20	18	
6	4,75362,90135,4952	76586,3669,80	1,3505,50,93	47,63,13	25,20	18	
7	4,75363,66721,8622	76585,0164,29	1,3505,03,30	47,62,88	25,20	18	
8	4,75364,43306,8786	76583,6659,26	1,3504,55,67	47,62,63	25,19	18	
9	4,75365,19890,5445	76582,3154,70	1,3504,08,05	47,62,38	25,19	18	
56710	4,75365,96472,8600	76580,9650,62	1,3503,60,42	47,62,13	25,19	18	
11	4,75366,73053,8250	76579,6147,02	1,3503,12,80	47,61,87	25,19	18	
12	4,75367,49633,4398	76578,2643,89	1,3502,65,18	47,61,62	25,19	18	
13	4,75368,26211,7041	76576,9141,24	1,3502,17,57	47,61,37	25,19	18	
14	4,75369,02788,6183	76575,5639,06	1,3501,69,95	47,61,12	25,18	18	
15	4,75369,79364,1822	76574,2137,36	1,3501,22,34	47,60,87	25,18	18	
16	4,75370,55938,3959	76572,8636,14	1,3500,74,73	47,60,62	25,18	18	
17	4,75371,32511,2595	76571,5135,39	1,3500,27,13	47,60,36	25,18	18	
18	4,75372,09082,7731	76570,1635,12	1,3499,79,52	47,60,11	25,18	18	
19	4,75372,85652,9366	76568,8135,32	1,3499,31,92	47,59,86	25,17	18	
56720	4,75373,62221,7501	76567,4636,00	1,3498,84,32	47,59,61	25,17	18	
21	4,75374,38789,2137	76566,1137,16	1,3498,36,73	47,59,36	25,17	18	
22	4,75375,15355,3274	76564,7638,79	1,3497,89,13	47,59,10	25,17	18	
23	4,75375,91920,0913	76563,4140,90	1,3497,41,54	47,58,85	25,17	18	
24	4,75376,68483,5054	76562,0643,49	1,3496,93,95	47,58,60	25,17	18	
25	4,75377,45045,5697	76560,7146,55	1,3496,46,37	47,58,35	25,16	18	
26	4,75378,21606,2844	76559,3650,08	1,3495,98,78	47,58,10	25,16	18	
27	4,75378,98165,6494	76558,0154,10	1,3495,51,20	47,57,85	25,16	18	
28	4,75379,74723,6648	76556,6658,58	1,3495,03,62	47,57,59	25,16	18	
29	4,75380,51280,3307	76555,3163,55	1,3494,56,05	47,57,34	25,16	18	
56730	4,75381,27835,6470	76553,9668,99	1,3494,08,48	47,57,09	25,15	18	
31	4,75382,04389,6139	76552,6174,90	1,3493,60,90	47,56,84	25,15	18	
32	4,75382,80942,2314	76551,2681,29	1,3493,13,34	47,56,59	25,15	18	
33	4,75383,57493,4995	76549,9188,16	1,3492,65,77	47,56,34	25,15	18	
34	4,75384,34043,4184	76548,5695,50	1,3492,18,21	47,56,09	25,15	18	
35	4,75385,10591,9879	76547,2203,32	1,3491,70,65	47,55,83	25,15	18	
36	4,75385,87139,2082	76545,8711,61	1,3491,23,09	47,55,58	25,14	18	
37	4,75386,63685,0794	76544,5220,38	1,3490,75,53	47,55,33	25,14	18	
38	4,75387,40229,6014	76543,1729,63	1,3490,27,98	47,55,08	25,14	18	
39	4,75388,16772,7744	76541,8239,35	1,3489,80,43	47,54,83	25,14	18	
56740	4,75388,93314,5983	76540,4749,54	1,3489,32,88	47,54,58	25,14	18	
41	4,75389,69855,0733	76539,1260,21	1,3488,85,33	47,54,33	25,14	18	
42	4,75390,46394,1993	76537,7771,36	1,3488,37,79	47,54,07	25,13	18	
43	4,75391,22931,9764	76536,4282,98	1,3487,90,25	47,53,82	25,13	18	
44	4,75391,99468,4047	76535,0795,08	1,3487,42,71	47,53,57	25,13	18	
45	4,75392,76003,4843	76533,7307,65	1,3486,95,18	47,53,32	25,13	18	
46	4,75393,52537,2150	76532,3820,70	1,3486,47,64	47,53,07	25,13	18	
47	4,75394,29069,5971	76531,0334,23	1,3486,00,11	47,52,82	25,12	18	
48	4,75395,05600,6305	76529,6848,22	1,3485,52,58	47,52,57	25,12	18	
49	4,75395,82130,3153	76528,3362,70	1,3485,05,06	47,52,32	25,12	18	
56750	4,75396,58658,6516	76526,9877,65	1,3484,57,53	47,52,06	25,12	18	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
56750	4,75396 58658 6516	76526 9877 65	13484 57 53	47 52 06	25 12	18	
51	4,75397 35185 6394	76525 6393 07	13484 10 01	47 51 81	25 12	18	
52	4,75398 11711 2787	76524 2908 97	13483 62 50	47 51 56	25 12	18	
53	4,75398 88235 5696	76522 9425 35	13483 14 98	47 51 31	25 11	18	
54	4,75399 64758 5121	76521 5942 20	13482 67 47	47 51 06	25 11	18	
55	4,75400 41280 1063	76520 2459 52	13482 19 96	47 50 81	25 11	18	
56	4,75401 17800 3523	76518 8977 32	13481 72 45	47 50 56	25 11	18	
57	4,75401 94319 2500	76517 5495 60	13481 24 94	47 50 31	25 11	18	
58	4,75402 70836 7996	76516 2014 35	13480 77 44	47 50 05	25 11	18	
59	4,75403 47353 0010	76514 8533 57	13480 29 94	47 49 80	25 10	18	
56760	4,75404 23867 8544	76513 5053 28	13479 82 44	47 49 55	25 10	18	
61	4,75405 00381 3597	76512 1573 45	13479 34 95	47 49 30	25 10	18	
62	4,75405 76893 5170	76510 8094 10	13478 87 45	47 49 05	25 10	18	
63	4,75406 53404 3264	76509 4615 23	13478 39 96	47 48 80	25 10	18	
64	4,75407 29913 7880	76508 1136 83	13477 92 47	47 48 55	25 09	18	
65	4,75408 06421 9017	76506 7658 90	13477 44 99	47 48 30	25 09	18	
66	4,75408 82928 6675	76505 4181 45	13476 97 51	47 48 05	25 09	18	
67	4,75409 59434 0857	76504 0704 48	13476 50 03	47 47 80	25 09	18	
68	4,75410 35938 1561	76502 7227 98	13476 02 55	47 47 55	25 09	18	
69	4,75411 12440 8789	76501 3751 95	13475 55 07	47 47 29	25 09	18	
56770	4,75411 88942 2541	76500 0276 40	13475 07 60	47 47 04	25 08	18	
71	4,75412 65442 2818	76498 6801 33	13474 60 13	47 46 79	25 08	18	
72	4,75413 41940 9619	76497 3326 72	13474 12 66	47 46 54	25 08	18	
73	4,75414 18438 2946	76495 9852 60	13473 65 20	47 46 29	25 08	18	
74	4,75414 94934 2798	76494 6378 95	13473 17 73	47 46 04	25 08	18	
75	4,75415 71428 9177	76493 2905 77	13472 70 27	47 45 79	25 08	18	
76	4,75416 47922 2083	76491 9433 07	13472 22 81	47 45 54	25 07	18	
77	4,75417 24414 1516	76490 5960 84	13471 75 36	47 45 29	25 07	18	
78	4,75418 00904 7477	76489 2489 08	13471 27 91	47 45 04	25 07	18	
79	4,75418 77393 9966	76487 9017 80	13470 80 46	47 44 79	25 07	18	
56780	4,75419 53881 8984	76486 5547 00	13470 33 01	47 44 54	25 07	18	
81	4,75420 30368 4531	76485 2076 67	13469 85 56	47 44 29	25 06	18	
82	4,75421 06853 6608	76483 8606 81	13469 38 12	47 44 03	25 06	18	
83	4,75421 83337 5214	76482 5137 43	13468 90 68	47 43 78	25 06	18	
84	4,75422 59820 0352	76481 1668 53	13468 43 24	47 43 53	25 06	18	
85	4,75423 36301 2020	76479 8200 09	13467 95 81	47 43 28	25 06	18	
86	4,75424 12781 0220	76478 4732 14	13467 48 37	47 43 03	25 06	18	
87	4,75424 89259 4953	76477 1264 65	13467 00 94	47 42 78	25 05	18	
88	4,75425 65736 6217	76475 7797 64	13466 53 51	47 42 53	25 05	18	
89	4,75426 42212 4015	76474 4331 11	13466 06 09	47 42 28	25 05	18	
56790	4,75427 18686 8346	76473 0865 05	13465 58 67	47 42 03	25 05	18	
91	4,75427 95159 9211	76471 7399 46	13465 11 25	47 41 78	25 05	18	
92	4,75428 71631 6610	76470 3934 35	13464 63 83	47 41 53	25 05	18	
93	4,75429 48102 0545	76469 0469 71	13464 16 41	47 41 28	25 04	18	
94	4,75430 24571 1014	76467 7005 55	13463 69 00	47 41 03	25 04	18	
95	4,75431 01038 8020	76466 3541 86	13463 21 59	47 40 78	25 04	18	
96	4,75431 77505 1562	76465 0078 64	13462 74 18	47 40 53	25 04	18	
97	4,75432 53970 1641	76463 6615 90	13462 26 78	47 40 28	25 04	18	
98	4,75433 30433 8256	76462 3153 63	13461 79 37	47 40 03	25 03	18	
99	4,75434 06896 1410	76460 9691 84	13461 31 97	47 39 78	25 03	18	
56800	4,75434 83357 1102	76459 6230 52	13460 84 58	47 39 53	25 03	18	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
56800	4,75434 83357 1102	76459 6230 52	1 3460 84 58	47 39 53	25 03	18	
1	4,75435 59816 7332	76458 2769 67	1 3460 37 18	47 39 28	25 03	18	
2	4,75436 36275 0102	76456 9309 30	1 3459 89 79	47 39 03	25 03	18	
3	4,75437 12731 9411	76455 5849 40	1 3459 42 40	47 38 77	25 03	18	
4	4,75437 89187 5261	76454 2389 98	1 3458 95 01	47 38 52	25 02	18	
5	4,75438 65641 7651	76452 8931 03	1 3458 47 62	47 38 27	25 02	18	
6	4,75439 42094 6582	76451 5472 55	1 3458 00 24	47 38 02	25 02	18	
7	4,75440 18546 2054	76450 2014 55	1 3457 52 86	47 37 77	25 02	18	
8	4,75440 94996 4069	76448 8557 02	1 3457 05 48	47 37 52	25 02	18	
9	4,75441 71445 2626	76447 5099 96	1 3456 58 11	47 37 27	25 02	18	
56810	4,75442 47892 7726	76446 1643 38	1 3456 10 74	47 37 02	25 01	18	
11	4,75443 24338 9369	76444 8187 28	1 3455 63 37	47 36 77	25 01	18	
12	4,75444 00783 7557	76443 4731 64	1 3455 16 00	47 36 52	25 01	18	
13	4,75444 77227 2288	76442 1276 48	1 3454 68 63	47 36 27	25 01	18	
14	4,75445 53669 3565	76440 7821 80	1 3454 21 27	47 36 02	25 01	18	
15	4,75446 30110 1386	76439 4367 58	1 3453 73 91	47 35 77	25 00	18	
16	4,75447 06549 5754	76438 0913 84	1 3453 26 55	47 35 52	25 00	18	
17	4,75447 82987 6668	76436 7460 58	1 3452 79 20	47 35 27	25 00	18	
18	4,75448 59424 4128	76435 4007 79	1 3452 31 84	47 35 02	25 00	18	
19	4,75449 35859 8136	76434 0555 47	1 3451 84 49	47 34 77	25 00	18	
56820	4,75450 12293 8692	76432 7103 62	1 3451 37 15	47 34 52	25 00	18	
21	4,75450 88726 5795	76431 3652 25	1 3450 89 80	47 34 27	24 99	18	
22	4,75451 65157 9448	76430 0201 35	1 3450 42 46	47 34 02	24 99	18	
23	4,75452 41587 9649	76428 6750 93	1 3449 95 12	47 33 77	24 99	18	
24	4,75453 18016 6400	76427 3300 98	1 3449 47 78	47 33 52	24 99	18	
25	4,75453 94443 9701	76425 9851 50	1 3449 00 45	47 33 27	24 99	18	
26	4,75454 70869 9552	76424 6402 50	1 3448 53 11	47 33 02	24 99	18	
27	4,75455 47294 5955	76423 2953 96	1 3448 05 78	47 32 77	24 98	18	
28	4,75456 23717 8909	76421 9505 91	1 3447 58 45	47 32 52	24 98	18	
29	4,75457 00139 8415	76420 6058 32	1 3447 11 13	47 32 27	24 98	18	
56830	4,75457 76560 4473	76419 2611 21	1 3446 63 81	47 32 02	24 98	18	
31	4,75458 52979 7084	76417 9164 57	1 3446 16 49	47 31 77	24 98	18	
32	4,75459 29397 6249	76416 5718 41	1 3445 69 17	47 31 52	24 97	18	
33	4,75460 05814 1967	76415 2272 72	1 3445 21 85	47 31 27	24 97	18	
34	4,75460 82229 4240	76413 8827 50	1 3444 74 54	47 31 03	24 97	18	
35	4,75461 58643 3067	76412 5382 75	1 3444 27 23	47 30 78	24 97	18	
36	4,75462 35055 8450	76411 1938 48	1 3443 79 92	47 30 53	24 97	18	
37	4,75463 11467 0389	76409 8494 68	1 3443 32 62	47 30 28	24 97	18	
38	4,75463 87876 8883	76408 5051 36	1 3442 85 31	47 30 03	24 96	18	
39	4,75464 64285 3935	76407 1608 50	1 3442 38 01	47 29 78	24 96	18	
56840	4,75465 40692 5543	76405 8166 12	1 3441 90 72	47 29 53	24 96	18	
41	4,75466 17098 3709	76404 4724 21	1 3441 43 42	47 29 28	24 96	18	
42	4,75466 93502 8434	76403 1282 78	1 3440 96 13	47 29 03	24 96	18	
43	4,75467 69905 9716	76401 7841 82	1 3440 48 84	47 28 78	24 96	18	
44	4,75468 46307 7558	76400 4401 33	1 3440 01 55	47 28 53	24 95	18	
45	4,75469 22708 1959	76399 0961 32	1 3439 54 27	47 28 28	24 95	18	
46	4,75469 99107 2921	76397 7521 77	1 3439 06 98	47 28 03	24 95	18	
47	4,75470 75505 0443	76396 4082 70	1 3438 59 70	47 27 78	24 95	18	
48	4,75471 51901 4525	76395 0644 11	1 3438 12 42	47 27 53	24 95	18	
49	4,75472 28296 5169	76393 7205 98	1 3437 65 15	47 27 28	24 94	18	
56850	4,75473 04690 2375	76392 3768 33	1 3437 17 88	47 27 03	24 94	18	

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56850	4,75473 04690 2375	76392 3768 33	1 3437 17 88	47 27 03	24 94	18	
51	4,75473 81082 6144	76391 0331 15	1 3436 70 61	47 26 78	24 94	18	
52	4,75474 57473 6475	76389 6894 45	1 3436 23 34	47 26 53	24 94	18	
53	4,75475 33863 3369	76388 3458 21	1 3435 76 07	47 26 28	24 94	18	
54	4,75476 10251 6827	76387 0022 45	1 3435 28 81	47 26 03	24 94	18	
55	4,75476 86638 6850	76385 6587 16	1 3434 81 55	47 25 78	24 93	18	
56	4,75477 63024 3437	76384 3152 35	1 3434 34 29	47 25 54	24 93	18	
57	4,75478 39408 6589	76382 9718 00	1 3433 87 04	47 25 29	24 93	18	
58	4,75479 15791 6307	76381 6284 13	1 3433 39 78	47 25 04	24 93	18	
59	4,75479 92173 2592	76380 2850 74	1 3432 92 53	47 24 79	24 93	18	
56860	4,75480 68553 5442	76378 9417 81	1 3432 45 29	47 24 54	24 93	18	
61	4,75481 44932 4860	76377 5985 36	1 3431 98 04	47 24 29	24 92	18	
62	4,75482 21310 0846	76376 2553 38	1 3431 50 80	47 24 04	24 92	18	
63	4,75482 97686 3399	76374 9121 87	1 3431 03 56	47 23 79	24 92	18	
64	4,75483 74061 2521	76373 5690 83	1 3430 56 32	47 23 54	24 92	18	
65	4,75484 50434 8212	76372 2260 27	1 3430 09 08	47 23 29	24 92	18	
66	4,75485 26807 0472	76370 8830 18	1 3429 61 85	47 23 04	24 92	18	
67	4,75486 03177 9302	76369 5400 56	1 3429 14 62	47 22 79	24 91	18	
68	4,75486 79547 4703	76368 1971 42	1 3428 67 39	47 22 54	24 91	18	
69	4,75487 55915 6674	76366 8542 74	1 3428 20 17	47 22 30	24 91	18	
56870	4,75488 32282 5217	76365 5114 54	1 3427 72 94	47 22 05	24 91	18	
71	4,75489 08648 0331	76364 1686 81	1 3427 25 72	47 21 80	24 91	18	
72	4,75489 85012 2018	76362 8259 55	1 3426 78 51	47 21 55	24 90	18	
73	4,75490 61375 0278	76361 4832 77	1 3426 31 29	47 21 30	24 90	18	
74	4,75491 37736 5110	76360 1406 46	1 3425 84 08	47 21 05	24 90	18	
75	4,75492 14096 6517	76358 7980 61	1 3425 36 87	47 20 80	24 90	18	
76	4,75492 90455 4497	76357 4555 25	1 3424 89 66	47 20 55	24 90	18	
77	4,75493 66812 9053	76356 1130 35	1 3424 42 45	47 20 30	24 90	18	
78	4,75494 43169 0183	76354 7705 92	1 3423 95 25	47 20 05	24 89	18	
79	4,75495 19523 7889	76353 4281 97	1 3423 48 05	47 19 81	24 89	18	
56880	4,75495 95877 2171	76352 0858 49	1 3423 00 85	47 19 56	24 89	18	
81	4,75496 72229 3029	76350 7435 48	1 3422 53 66	47 19 31	24 89	18	
82	4,75497 48580 0465	76349 4012 95	1 3422 06 46	47 19 06	24 89	17	
83	4,75498 24929 4478	76348 0590 88	1 3421 59 27	47 18 81	24 89	17	
84	4,75499 01277 5069	76346 7169 29	1 3421 12 08	47 18 56	24 88	17	
85	4,75499 77624 2238	76345 3748 17	1 3420 64 90	47 18 31	24 88	17	
86	4,75500 53969 5986	76344 0327 52	1 3420 17 71	47 18 06	24 88	17	
87	4,75501 30313 6314	76342 6907 34	1 3419 70 53	47 17 81	24 88	17	
88	4,75502 06656 3221	76341 3487 64	1 3419 23 36	47 17 57	24 88	17	
89	4,75502 82997 6709	76340 0068 40	1 3418 76 18	47 17 32	24 87	17	
56890	4,75503 59337 6777	76338 6649 64	1 3418 29 01	47 17 07	24 87	17	
91	4,75504 35676 3427	76337 3231 35	1 3417 81 84	47 16 82	24 87	17	
92	4,75505 12013 6658	76335 9813 53	1 3417 34 67	47 16 57	24 87	17	
93	4,75505 88349 6472	76334 6396 19	1 3416 87 50	47 16 32	24 87	17	
94	4,75506 64684 2868	76333 2979 31	1 3416 40 34	47 16 07	24 87	17	
95	4,75507 41017 5847	76331 9562 91	1 3415 93 18	47 15 82	24 86	17	
96	4,75508 17349 5410	76330 6146 98	1 3415 46 02	47 15 58	24 86	17	
97	4,75508 93680 1557	76329 2731 52	1 3414 98 86	47 15 33	24 86	17	
98	4,75509 70009 4289	76327 9316 53	1 3414 51 71	47 15 08	24 86	17	
99	4,75510 46337 3605	76326 5902 01	1 3414 04 56	47 14 83	24 86	17	
56900	4,75511 22663 9507	76325 2487 96	1 3413 57 41	47 14 58	24 86	17	

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56900	4,75511 22663 9507	76325 2487 96	13413 57 41	47 14 58	24 86	17	
1	4,75511 98989 1995	76323 9074 39	13413 10 27	47 14 33	24 85	17	
2	4,75512 75313 1069	76322 5661 29	13412 63 12	47 14 08	24 85	17	
3	4,75513 51635 6731	76321 2248 66	13412 15 98	47 13 84	24 85	17	
4	4,75514 27956 8979	76319 8836 50	13411 68 84	47 13 59	24 85	17	
5	4,75515 04276 7816	76318 5424 81	13411 21 71	47 13 34	24 85	17	
6	4,75515 80595 3241	76317 2013 59	13410 74 57	47 13 09	24 85	17	
7	4,75516 56912 5254	76315 8602 85	13410 27 44	47 12 84	24 84	17	
8	4,75517 33228 3857	76314 5192 57	13409 80 32	47 12 59	24 84	17	
9	4,75518 09542 9050	76313 1782 77	13409 33 19	47 12 35	24 84	17	
56910	4,75518 85856 0832	76311 8373 44	13408 86 07	47 12 10	24 84	17	
11	4,75519 62167 9206	76310 4964 58	13408 38 95	47 11 85	24 84	17	
12	4,75520 38478 4171	76309 1556 19	13407 91 83	47 11 60	24 83	17	
13	4,75521 14787 5727	76307 8148 27	13407 44 71	47 11 35	24 83	17	
14	4,75521 91095 3875	76306 4740 82	13406 97 60	47 11 10	24 83	17	
15	4,75522 67401 8616	76305 1333 84	13406 50 49	47 10 86	24 83	17	
16	4,75523 43706 9950	76303 7927 34	13406 03 38	47 10 61	24 83	17	
17	4,75524 20010 7877	76302 4521 31	13405 56 27	47 10 36	24 83	17	
18	4,75524 96313 2398	76301 1115 74	13405 09 17	47 10 11	24 82	17	
19	4,75525 72614 3514	76299 7710 65	13404 62 07	47 09 86	24 82	17	
56920	4,75526 48914 1225	76298 4306 03	13404 14 97	47 09 61	24 82	17	
21	4,75527 25212 5531	76297 0901 88	13403 67 87	47 09 37	24 82	17	
22	4,75528 01509 6433	76295 7498 20	13403 20 78	47 09 12	24 82	17	
23	4,75528 77805 3931	76294 4094 99	13402 73 69	47 08 87	24 82	17	
24	4,75529 54099 8026	76293 0692 26	13402 26 60	47 08 62	24 81	17	
25	4,75530 30392 8718	76291 7289 99	13401 79 51	47 08 37	24 81	17	
26	4,75531 06684 6008	76290 3888 20	13401 32 43	47 08 12	24 81	17	
27	4,75531 82974 9896	76289 0486 87	13400 85 35	47 07 88	24 81	17	
28	4,75532 59264 0383	76287 7086 02	13400 38 27	47 07 63	24 81	17	
29	4,75533 35551 7469	76286 3685 64	13399 91 19	47 07 38	24 81	17	
56930	4,75534 11838 1155	76285 0285 72	13399 44 12	47 07 13	24 80	17	
31	4,75534 88123 1440	76283 6886 28	13398 97 05	47 06 88	24 80	17	
32	4,75535 64406 8327	76282 3487 31	13398 49 98	47 06 64	24 80	17	
33	4,75536 40689 1814	76281 0088 81	13398 02 91	47 06 39	24 80	17	
34	4,75537 16970 1903	76279 6690 78	13397 55 85	47 06 14	24 80	17	
35	4,75537 93249 8594	76278 3293 23	13397 08 79	47 05 89	24 79	17	
36	4,75538 69528 1887	76276 9896 14	13396 61 73	47 05 64	24 79	17	
37	4,75539 45805 1783	76275 6499 52	13396 14 67	47 05 40	24 79	17	
38	4,75540 22080 8283	76274 3103 37	13395 67 62	47 05 15	24 79	17	
39	4,75540 98355 1386	76272 9707 70	13395 20 57	47 04 90	24 79	17	
56940	4,75541 74628 1094	76271 6312 49	13394 73 52	47 04 65	24 79	17	
41	4,75542 50899 7406	76270 2917 76	13394 26 47	47 04 41	24 78	17	
42	4,75543 27170 0324	76268 9523 49	13393 79 43	47 04 16	24 78	17	
43	4,75544 03438 9847	76267 6129 70	13393 32 38	47 03 91	24 78	17	
44	4,75544 79706 5977	76266 2736 37	13392 85 35	47 03 66	24 78	17	
45	4,75545 55972 8713	76264 9343 52	13392 38 31	47 03 41	24 78	17	
46	4,75546 32237 8057	76263 5951 14	13391 91 27	47 03 17	24 78	17	
47	4,75547 08501 4008	76262 2559 22	13391 44 24	47 02 92	24 77	17	
48	4,75547 84763 6567	76260 9167 78	13390 97 21	47 02 67	24 77	17	
49	4,75548 61024 5735	76259 5776 81	13390 50 19	47 02 42	24 77	17	
56950	4,75549 37284 1512	76258 2386 31	13390 03 16	47 02 18	24 77	17	

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56950	4,75549,37284,1512	76258,2386,31	1,3390,03,16	47,02,18	24,77	17	
51	4,75550,13542,3898	76256,8996,28	1,3389,56,14	47,01,93	24,77	17	
52	4,75550,89799,2895	76255,5606,72	1,3389,09,12	47,01,68	24,77	17	
53	4,75551,66054,8501	76254,2217,62	1,3388,62,11	47,01,43	24,76	17	
54	4,75552,42309,0719	76252,8829,00	1,3388,15,09	47,01,18	24,76	17	
55	4,75553,18561,9548	76251,5440,85	1,3387,68,08	47,00,94	24,76	17	
56	4,75553,94813,4989	76250,2053,17	1,3387,21,07	47,00,69	24,76	17	
57	4,75554,71063,7042	76248,8665,96	1,3386,74,06	47,00,44	24,76	17	
58	4,75555,47312,5708	76247,5279,22	1,3386,27,06	47,00,19	24,75	17	
59	4,75556,23560,0987	76246,1892,95	1,3385,80,06	46,99,95	24,75	17	
56960	4,75556,99806,2880	76244,8507,15	1,3385,33,06	46,99,70	24,75	17	
61	4,75557,76051,1387	76243,5121,82	1,3384,86,06	46,99,45	24,75	17	
62	4,75558,52294,6509	76242,1736,96	1,3384,39,07	46,99,20	24,75	17	
63	4,75559,28536,8246	76240,8352,57	1,3383,92,07	46,98,96	24,75	17	
64	4,75560,04777,6598	76239,4968,65	1,3383,45,08	46,98,71	24,74	17	
65	4,75560,81017,1567	76238,1585,20	1,3382,98,10	46,98,46	24,74	17	
66	4,75561,57255,3152	76236,8202,21	1,3382,51,11	46,98,21	24,74	17	
67	4,75562,33492,1355	76235,4819,70	1,3382,04,13	46,97,97	24,74	17	
68	4,75563,09727,6174	76234,1437,66	1,3381,57,15	46,97,72	24,74	17	
69	4,75563,85961,7612	76232,8056,09	1,3381,10,17	46,97,47	24,74	17	
56970	4,75564,62194,5668	76231,4674,99	1,3380,63,20	46,97,22	24,73	17	
71	4,75565,38426,0343	76230,1294,36	1,3380,16,23	46,96,98	24,73	17	
72	4,75566,14656,1637	76228,7914,19	1,3379,69,26	46,96,73	24,73	17	
73	4,75566,90884,9552	76227,4534,50	1,3379,22,29	46,96,48	24,73	17	
74	4,75567,67112,4086	76226,1155,28	1,3378,75,32	46,96,24	24,73	17	
75	4,75568,43338,5241	76224,7776,53	1,3378,28,36	46,95,99	24,73	17	
76	4,75569,19563,3018	76223,4398,24	1,3377,81,40	46,95,74	24,72	17	
77	4,75569,95786,7416	76222,1020,43	1,3377,34,44	46,95,49	24,72	17	
78	4,75570,72008,8437	76220,7643,08	1,3376,87,49	46,95,25	24,72	17	
79	4,75571,48229,6080	76219,4266,21	1,3376,40,54	46,95,00	24,72	17	
56980	4,75572,24449,0346	76218,0889,80	1,3375,93,59	46,94,75	24,72	17	
81	4,75573,00667,1236	76216,7513,87	1,3375,46,64	46,94,51	24,71	17	
82	4,75573,76883,8749	76215,4138,40	1,3374,99,69	46,94,26	24,71	17	
83	4,75574,53099,2888	76214,0763,40	1,3374,52,75	46,94,01	24,71	17	
84	4,75575,29313,3651	76212,7388,88	1,3374,05,81	46,93,76	24,71	17	
85	4,75576,05526,1040	76211,4014,82	1,3373,58,87	46,93,52	24,71	17	
86	4,75576,81737,5055	76210,0641,23	1,3373,11,94	46,93,27	24,71	17	
87	4,75577,57947,5696	76208,7268,11	1,3372,65,01	46,93,02	24,70	17	
88	4,75578,34156,2964	76207,3895,46	1,3372,18,08	46,92,78	24,70	17	
89	4,75579,10363,6860	76206,0523,28	1,3371,71,15	46,92,53	24,70	17	
56990	4,75579,86569,7383	76204,7151,57	1,3371,24,22	46,92,28	24,70	17	
91	4,75580,62774,4535	76203,3780,33	1,3370,77,30	46,92,03	24,70	17	
92	4,75581,38977,8315	76202,0409,55	1,3370,30,38	46,91,79	24,70	17	
93	4,75582,15179,8725	76200,7039,25	1,3369,83,46	46,91,54	24,69	17	
94	4,75582,91380,5764	76199,3669,41	1,3369,36,55	46,91,29	24,69	17	
95	4,75583,67579,9433	76198,0300,05	1,3368,89,63	46,91,05	24,69	17	
96	4,75584,43777,9733	76196,6931,15	1,3368,42,72	46,90,80	24,69	17	
97	4,75585,19974,6664	76195,3562,73	1,3367,95,82	46,90,55	24,69	17	
98	4,75585,96170,0227	76194,0194,77	1,3367,48,91	46,90,31	24,69	17	
99	4,75586,72364,0422	76192,6827,28	1,3367,02,01	46,90,06	24,68	17	
57000	4,75587,48556,7249	76191,3460,26	1,3366,55,11	46,89,81	24,68	17	

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57000	4,75587'48556'7249	76191'3460'26	1'3366'55'11	46'89'81	24'68	17	
1	4,75588'24748'0709	76190'0093'71	1'3366'08'21	46'89'57	24'68	17	
2	4,75589'00938'0803	76188'6727'62	1'3365'61'31	46'89'32	24'68	17	
3	4,75589'77126'7531	76187'3362'01	1'3365'14'42	46'89'07	24'68	17	
4	4,75590'53314'0893	76185'9996'87	1'3364'67'53	46'88'83	24'67	17	
5	4,75591'29500'0890	76184'6632'19	1'3364'20'64	46'88'58	24'67	17	
6	4,75592'05684'7522	76183'3267'99	1'3363'73'75	46'88'33	24'67	17	
7	4,75592'81868'0790	76181'9904'25	1'3363'26'87	46'88'08	24'67	17	
8	4,75593'58050'0694	76180'6540'98	1'3362'79'99	46'87'84	24'67	17	
9	4,75594'34230'7235	76179'3178'18	1'3362'33'11	46'87'59	24'67	17	
57010	4,75595'10410'0413	76177'9815'85	1'3361'86'24	46'87'34	24'66	17	
11	4,75595'86588'0229	76176'6453'99	1'3361'39'36	46'87'10	24'66	17	
12	4,75596'62764'6683	76175'3092'59	1'3360'92'49	46'86'85	24'66	17	
13	4,75597'38939'9776	76173'9731'67	1'3360'45'62	46'86'60	24'66	17	
14	4,75598'15113'9507	76172'6371'21	1'3359'98'76	46'86'36	24'66	17	
15	4,75598'91286'5879	76171'3011'22	1'3359'51'89	46'86'11	24'66	17	
16	4,75599'67457'8890	76169'9651'71	1'3359'05'03	46'85'87	24'65	17	
17	4,75600'43627'8541	76168'6292'65	1'3358'58'17	46'85'62	24'65	17	
18	4,75601'19796'4834	76167'2934'07	1'3358'11'32	46'85'37	24'65	17	
19	4,75601'95963'7768	76165'9575'96	1'3357'64'46	46'85'13	24'65	17	
57020	4,75602'72129'7344	76164'6218'32	1'3357'17'61	46'84'88	24'65	17	
21	4,75603'48294'3562	76163'2861'14	1'3356'70'76	46'84'63	24'65	17	
22	4,75604'24457'6424	76161'9504'43	1'3356'23'92	46'84'39	24'64	17	
23	4,75605'00619'5928	76160'6148'19	1'3355'77'07	46'84'14	24'64	17	
24	4,75605'76780'2076	76159'2792'42	1'3355'30'23	46'83'89	24'64	17	
25	4,75606'52939'4869	76157'9437'12	1'3354'83'39	46'83'65	24'64	17	
26	4,75607'29097'4306	76156'6082'29	1'3354'36'56	46'83'40	24'64	17	
27	4,75608'05254'0388	76155'2727'92	1'3353'89'72	46'83'15	24'63	17	
28	4,75608'81409'3116	76153'9374'02	1'3353'42'89	46'82'91	24'63	17	
29	4,75609'57563'2490	76152'6020'59	1'3352'96'06	46'82'66	24'63	17	
57030	4,75610'33715'8511	76151'2667'63	1'3352'49'24	46'82'42	24'63	17	
31	4,75611'09867'1178	76149'9315'14	1'3352'02'41	46'82'17	24'63	17	
32	4,75611'86017'0493	76148'5963'12	1'3351'55'59	46'81'92	24'63	17	
33	4,75612'62165'6456	76147'2611'56	1'3351'08'77	46'81'68	24'62	17	
34	4,75613'38312'9068	76145'9260'47	1'3350'61'95	46'81'43	24'62	17	
35	4,75614'14458'8328	76144'5909'85	1'3350'15'14	46'81'18	24'62	17	
36	4,75614'90603'4238	76143'2559'70	1'3349'68'33	46'80'94	24'62	17	
37	4,75615'66746'6798	76141'9210'02	1'3349'21'52	46'80'69	24'62	17	
38	4,75616'42888'6008	76140'5860'80	1'3348'74'71	46'80'45	24'62	17	
39	4,75617'19029'1869	76139'2512'06	1'3348'27'91	46'80'20	24'61	17	
57040	4,75617'95168'4381	76137'9163'78	1'3347'81'10	46'79'95	24'61	17	
41	4,75618'71306'3545	76136'5815'97	1'3347'34'31	46'79'71	24'61	17	
42	4,75619'47442'9361	76135'2468'62	1'3346'87'51	46'79'46	24'61	17	
43	4,75620'23578'1829	76133'9121'75	1'3346'40'71	46'79'21	24'61	17	
44	4,75620'99712'0951	76132'5775'34	1'3345'93'92	46'78'97	24'61	17	
45	4,75621'75844'6726	76131'2429'40	1'3345'47'13	46'78'72	24'60	17	
46	4,75622'51975'9156	76129'9083'93	1'3345'00'34	46'78'48	24'60	17	
47	4,75623'28105'8240	76128'5738'93	1'3344'53'56	46'78'23	24'60	17	
48	4,75624'04234'3979	76127'2394'39	1'3344'06'78	46'77'98	24'60	17	
49	4,75624'80361'6373	76125'9050'32	1'3343'60'00	46'77'74	24'60	17	
57050	4,75625'56487'5423	76124'5706'72	1'3343'13'22	46'77'49	24'60	17	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
57050	4,75625,56487,5423	76124,5706,72	1,3343,13,22	46,77,49	24,60	17	
51	4,75626,32612,1130	76123,2363,59	1,3342,66,45	46,77,25	24,59	17	
52	4,75627,08735,3494	76121,9020,93	1,3342,19,67	46,77,00	24,59	17	
53	4,75627,84857,2515	76120,5678,73	1,3341,72,90	46,76,75	24,59	17	
54	4,75628,60977,8193	76119,2337,00	1,3341,26,14	46,76,51	24,59	17	
55	4,75629,37097,0530	76117,8995,74	1,3340,79,37	46,76,26	24,59	17	
56	4,75630,13214,9526	76116,5654,95	1,3340,32,61	46,76,02	24,58	17	
57	4,75630,89331,5181	76115,2314,62	1,3339,85,85	46,75,77	24,58	17	
58	4,75631,65446,7496	76113,8974,76	1,3339,39,09	46,75,53	24,58	17	
59	4,75632,41560,6470	76112,5635,37	1,3338,92,33	46,75,28	24,58	17	
57060	4,75633,17673,2106	76111,2296,45	1,3338,45,58	46,75,03	24,58	17	
61	4,75633,93784,4402	76109,8957,99	1,3337,98,83	46,74,79	24,58	17	
62	4,75634,69894,3360	76108,5620,00	1,3337,52,08	46,74,54	24,57	17	
63	4,75635,46002,8980	76107,2282,48	1,3337,05,34	46,74,30	24,57	17	
64	4,75636,22110,1263	76105,8945,43	1,3336,58,59	46,74,05	24,57	17	
65	4,75636,98216,0208	76104,5608,84	1,3336,11,85	46,73,81	24,57	17	
66	4,75637,74320,5817	76103,2272,72	1,3335,65,12	46,73,56	24,57	17	
67	4,75638,50423,8090	76101,8937,07	1,3335,18,38	46,73,31	24,57	17	
68	4,75639,26525,7027	76100,5601,89	1,3334,71,65	46,73,07	24,56	17	
69	4,75640,02626,2629	76099,2267,17	1,3334,24,92	46,72,82	24,56	17	
57070	4,75640,78725,4896	76097,8932,92	1,3333,78,19	46,72,58	24,56	17	
71	4,75641,54823,3829	76096,5599,14	1,3333,31,46	46,72,33	24,56	17	
72	4,75642,30919,9428	76095,2265,83	1,3332,84,74	46,72,09	24,56	17	
73	4,75643,07015,1694	76093,8932,98	1,3332,38,02	46,71,84	24,56	17	
74	4,75643,83109,0627	76092,5600,60	1,3331,91,30	46,71,59	24,55	17	
75	4,75644,59201,6227	76091,2268,69	1,3331,44,58	46,71,35	24,55	17	
76	4,75645,35292,8496	76089,8937,24	1,3330,97,87	46,71,10	24,55	17	
77	4,75646,11382,7433	76088,5606,26	1,3330,51,16	46,70,86	24,55	17	
78	4,75646,87471,3039	76087,2275,75	1,3330,04,45	46,70,61	24,55	17	
79	4,75647,63558,5315	76085,8945,71	1,3329,57,75	46,70,37	24,55	17	
57080	4,75648,39644,4261	76084,5616,13	1,3329,11,04	46,70,12	24,54	17	
81	4,75649,15728,9877	76083,2287,02	1,3328,64,34	46,69,88	24,54	17	
82	4,75649,91812,2164	76081,8958,37	1,3328,17,64	46,69,63	24,54	17	
83	4,75650,67894,1122	76080,5630,20	1,3327,70,95	46,69,39	24,54	17	
84	4,75651,43974,6753	76079,2302,49	1,3327,24,25	46,69,14	24,54	17	
85	4,75652,20053,9055	76077,8975,25	1,3326,77,56	46,68,89	24,54	17	
86	4,75652,96131,8030	76076,5648,47	1,3326,30,87	46,68,65	24,53	17	
87	4,75653,72208,3679	76075,2322,16	1,3325,84,18	46,68,40	24,53	17	
88	4,75654,48283,6001	76073,8996,32	1,3325,37,50	46,68,16	24,53	17	
89	4,75655,24357,4997	76072,5670,95	1,3324,90,82	46,67,91	24,53	17	
57090	4,75656,00430,0668	76071,2346,04	1,3324,44,14	46,67,67	24,53	17	
91	4,75656,76501,3014	76069,9021,60	1,3323,97,46	46,67,42	24,52	17	
92	4,75657,52571,2036	76068,5697,62	1,3323,50,79	46,67,18	24,52	17	
93	4,75658,28639,7734	76067,2374,11	1,3323,04,12	46,66,93	24,52	17	
94	4,75659,04707,0108	76065,9051,07	1,3322,57,45	46,66,69	24,52	17	
95	4,75659,80772,9159	76064,5728,50	1,3322,10,78	46,66,44	24,52	17	
96	4,75660,56837,4887	76063,2406,39	1,3321,64,12	46,66,20	24,52	17	
97	4,75661,32900,7294	76061,9084,75	1,3321,17,45	46,65,95	24,51	17	
98	4,75662,08962,6378	76060,5763,57	1,3320,70,80	46,65,71	24,51	17	
99	4,75662,85023,2142	76059,2442,87	1,3320,24,14	46,65,46	24,51	17	
57100	4,75663,61082,4585	76057,9122,62	1,3319,77,48	46,65,22	24,51	17	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
57100	4,75663,61082,4585	76057,9122,62	1,3319,77,48	46,65,22	24,51	17	
1	4,75664,37140,3707	76056,5802,85	1,3319,30,83	46,64,97	24,51	17	
2	4,75665,13196,9510	76055,2483,54	1,3318,84,18	46,64,73	24,51	17	
3	4,75665,89252,1994	76053,9164,70	1,3318,37,53	46,64,48	24,50	17	
4	4,75666,65306,1159	76052,5846,32	1,3317,90,89	46,64,24	24,50	17	
5	4,75667,41358,7005	76051,2528,42	1,3317,44,25	46,63,99	24,50	17	
6	4,75668,17409,9533	76049,9210,97	1,3316,97,61	46,63,75	24,50	17	
7	4,75668,93459,8744	76048,5894,00	1,3316,50,97	46,63,50	24,50	17	
8	4,75669,69508,4638	76047,2577,49	1,3316,04,33	46,63,26	24,50	17	
9	4,75670,45555,7216	76045,9261,44	1,3315,57,70	46,63,01	24,49	17	
57110	4,75671,21601,6477	76044,5945,87	1,3315,11,07	46,62,77	24,49	17	
11	4,75671,97646,2423	76043,2630,76	1,3314,64,44	46,62,52	24,49	17	
12	4,75672,73689,5054	76041,9316,11	1,3314,17,82	46,62,28	24,49	17	
13	4,75673,49731,4370	76040,6001,93	1,3313,71,20	46,62,03	24,49	17	
14	4,75674,25772,0372	76039,2688,22	1,3313,24,58	46,61,79	24,49	17	
15	4,75675,01811,3060	76037,9374,98	1,3312,77,96	46,61,54	24,48	17	
16	4,75675,77849,2435	76036,6062,20	1,3312,31,34	46,61,30	24,48	17	
17	4,75676,53885,8497	76035,2749,88	1,3311,84,73	46,61,05	24,48	17	
18	4,75677,29921,1247	76033,9438,04	1,3311,38,12	46,60,81	24,48	17	
19	4,75678,05955,0685	76032,6126,65	1,3310,91,51	46,60,56	24,48	17	
57120	4,75678,81987,6812	76031,2815,74	1,3310,44,91	46,60,32	24,47	17	
21	4,75679,58018,9628	76029,9505,29	1,3309,98,30	46,60,07	24,47	17	
22	4,75680,34048,9133	76028,6195,31	1,3309,51,70	46,59,83	24,47	17	
23	4,75681,10077,5328	76027,2885,79	1,3309,05,10	46,59,58	24,47	17	
24	4,75681,86104,8214	76025,9576,74	1,3308,58,51	46,59,34	24,47	17	
25	4,75682,62130,7791	76024,6268,15	1,3308,11,91	46,59,09	24,47	17	
26	4,75683,38155,4059	76023,2960,03	1,3307,65,32	46,58,85	24,46	17	
27	4,75684,14178,7019	76021,9652,38	1,3307,18,73	46,58,60	24,46	17	
28	4,75684,90200,6671	76020,6345,19	1,3306,72,15	46,58,36	24,46	17	
29	4,75685,66221,3016	76019,3038,47	1,3306,25,57	46,58,12	24,46	17	
57130	4,75686,42240,6055	76017,9732,22	1,3305,78,98	46,57,87	24,46	17	
31	4,75687,18258,5787	76016,6426,43	1,3305,32,41	46,57,63	24,46	17	
32	4,75687,94275,2214	76015,3121,10	1,3304,85,83	46,57,38	24,45	17	
33	4,75688,70290,5335	76013,9816,25	1,3304,39,26	46,57,14	24,45	17	
34	4,75689,46304,5151	76012,6511,85	1,3303,92,68	46,56,89	24,45	17	
35	4,75690,22317,1663	76011,3207,93	1,3303,46,11	46,56,65	24,45	17	
36	4,75690,98328,4871	76009,9904,46	1,3302,99,55	46,56,40	24,45	17	
37	4,75691,74338,4775	76008,6601,47	1,3302,52,98	46,56,16	24,45	17	
38	4,75692,50347,1377	76007,3298,94	1,3302,06,42	46,55,91	24,44	17	
39	4,75693,26354,4676	76005,9996,87	1,3301,59,86	46,55,67	24,44	17	
57140	4,75694,02360,4672	76004,6695,28	1,3301,13,31	46,55,43	24,44	17	
41	4,75694,78365,1368	76003,3394,14	1,3300,66,75	46,55,18	24,44	17	
42	4,75695,54368,4762	76002,0093,48	1,3300,20,20	46,54,94	24,44	17	
43	4,75696,30370,4855	76000,6793,27	1,3299,73,65	46,54,69	24,44	17	
44	4,75697,06371,1649	75999,3493,54	1,3299,27,10	46,54,45	24,43	17	
45	4,75697,82370,5142	75998,0194,27	1,3298,80,56	46,54,20	24,43	17	
46	4,75698,58368,5336	75996,6895,46	1,3298,34,02	46,53,96	24,43	17	
47	4,75699,34365,2232	75995,3597,12	1,3297,87,48	46,53,72	24,43	17	
48	4,75700,10360,5829	75994,0299,25	1,3297,40,94	46,53,47	24,43	17	
49	4,75700,86354,6128	75992,7001,84	1,3296,94,41	46,53,23	24,43	17	
57150	4,75701,62347,3130	75991,3704,89	1,3296,47,87	46,52,98	24,42	17	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
57150	4,75701,62347,3130	75991,3704,89	1,3296,47,87	46,52,98	24,42	17	
51	4,75702,38338,6835	75990,0408,41	1,3296,01,34	46,52,74	24,42	17	
52	4,75703,14328,7243	75988,7112,40	1,3295,54,82	46,52,49	24,42	17	
53	4,75703,90317,4356	75987,3816,85	1,3295,08,29	46,52,25	24,42	17	
54	4,75704,66304,8173	75986,0521,77	1,3294,61,77	46,52,01	24,42	17	
55	4,75705,42290,8694	75984,7227,15	1,3294,15,25	46,51,76	24,42	17	
56	4,75706,18275,5922	75983,3933,00	1,3293,68,73	46,51,52	24,41	17	
57	4,75706,94258,9855	75982,0639,31	1,3293,22,22	46,51,27	24,41	17	
58	4,75707,70241,0494	75980,7346,09	1,3292,75,70	46,51,03	24,41	17	
59	4,75708,46221,7840	75979,4053,33	1,3292,29,19	46,50,78	24,41	17	
57160	4,75709,22201,1893	75978,0761,04	1,3291,82,69	46,50,54	24,41	17	
61	4,75709,98179,2654	75976,7469,21	1,3291,36,18	46,50,30	24,40	17	
62	4,75710,74156,0124	75975,4177,85	1,3290,89,68	46,50,05	24,40	17	
63	4,75711,50131,4301	75974,0886,95	1,3290,43,18	46,49,81	24,40	17	
64	4,75712,26105,5188	75972,7596,52	1,3289,96,68	46,49,56	24,40	17	
65	4,75713,02078,2785	75971,4306,56	1,3289,50,18	46,49,32	24,40	17	
66	4,75713,78049,7091	75970,1017,05	1,3289,03,69	46,49,08	24,40	17	
67	4,75714,54019,8108	75968,7728,02	1,3288,57,20	46,48,83	24,39	17	
68	4,75715,29988,5836	75967,4439,45	1,3288,10,71	46,48,59	24,39	17	
69	4,75716,05956,0276	75966,1151,34	1,3287,64,23	46,48,34	24,39	17	
57170	4,75716,81922,1427	75964,7863,70	1,3287,17,74	46,48,10	24,39	17	
71	4,75717,57886,9291	75963,4576,52	1,3286,71,26	46,47,86	24,39	17	
72	4,75718,33850,3867	75962,1289,81	1,3286,24,78	46,47,61	24,39	17	
73	4,75719,09812,5157	75960,8003,56	1,3285,78,31	46,47,37	24,38	17	
74	4,75719,85773,3161	75959,4717,78	1,3285,31,83	46,47,13	24,38	17	
75	4,75720,61732,7879	75958,1432,46	1,3284,85,36	46,46,88	24,38	17	
76	4,75721,37690,9311	75956,8147,60	1,3284,38,89	46,46,64	24,38	17	
77	4,75722,13647,7459	75955,4863,21	1,3283,92,43	46,46,39	24,38	17	
78	4,75722,89603,2322	75954,1579,29	1,3283,45,96	46,46,15	24,38	17	
79	4,75723,65557,3901	75952,8295,83	1,3282,99,50	46,45,91	24,37	17	
57180	4,75724,41510,2197	75951,5012,84	1,3282,53,04	46,45,66	24,37	17	
81	4,75725,17461,7210	75950,1730,30	1,3282,06,58	46,45,42	24,37	17	
82	4,75725,93411,8940	75948,8448,24	1,3281,60,13	46,45,18	24,37	17	
83	4,75726,69360,7388	75947,5166,64	1,3281,13,68	46,44,93	24,37	17	
84	4,75727,45308,2555	75946,1885,50	1,3280,67,23	46,44,69	24,37	17	
85	4,75728,21254,4441	75944,8604,83	1,3280,20,78	46,44,44	24,36	17	
86	4,75728,97199,3045	75943,5324,62	1,3279,74,34	46,44,20	24,36	17	
87	4,75729,73142,8370	75942,2044,88	1,3279,27,90	46,43,96	24,36	17	
88	4,75730,49085,0415	75940,8765,60	1,3278,81,46	46,43,71	24,36	17	
89	4,75731,25025,9180	75939,5486,78	1,3278,35,02	46,43,47	24,36	17	
57190	4,75732,00965,4667	75938,2208,43	1,3277,88,58	46,43,23	24,36	17	
91	4,75732,76903,6876	75936,8930,55	1,3277,42,15	46,42,98	24,35	17	
92	4,75733,52840,5806	75935,5653,13	1,3276,95,72	46,42,74	24,35	17	
93	4,75734,28776,1459	75934,2376,17	1,3276,49,30	46,42,50	24,35	17	
94	4,75735,04710,3836	75932,9099,68	1,3276,02,87	46,42,25	24,35	17	
95	4,75735,80643,2935	75931,5823,65	1,3275,56,45	46,42,01	24,35	17	
96	4,75736,56574,8759	75930,2548,08	1,3275,10,03	46,41,77	24,35	17	
97	4,75737,32505,1307	75928,9272,98	1,3274,63,61	46,41,52	24,34	17	
98	4,75738,08434,0580	75927,5998,35	1,3274,17,19	46,41,28	24,34	17	
99	4,75738,84361,6578	75926,2724,17	1,3273,70,78	46,41,03	24,34	17	
57200	4,75739,60287,9302	75924,9450,47	1,3273,24,37	46,40,79	24,34	17	

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57200	4,75739 60287 9302	75924 9450 47	1 3273 24 37	46 40 79	24 34	17	
1	4,75740 36212 8753	75923 6177 22	1 3272 77 96	46 40 55	24 34	17	
2	4,75741 12136 4930	75922 2904 44	1 3272 31 56	46 40 30	24 33	17	
3	4,75741 88058 7835	75920 9632 13	1 3271 85 16	46 40 06	24 33	17	
4	4,75742 63979 7467	75919 6360 28	1 3271 38 75	46 39 82	24 33	17	
5	4,75743 39899 3827	75918 3088 89	1 3270 92 36	46 39 57	24 33	17	
6	4,75744 15817 6916	75916 9817 97	1 3270 45 96	46 39 33	24 33	17	
7	4,75744 91734 6734	75915 6547 51	1 3269 99 57	46 39 09	24 33	17	
8	4,75745 67650 3281	75914 3277 51	1 3269 53 18	46 38 84	24 32	17	
9	4,75746 43564 6559	75913 0007 98	1 3269 06 79	46 38 60	24 32	17	
57210	4,75747 19477 6567	75911 6738 91	1 3268 60 40	46 38 36	24 32	17	
11	4,75747 95389 3306	75910 3470 31	1 3268 14 02	46 38 12	24 32	17	
12	4,75748 71299 6776	75909 0202 17	1 3267 67 64	46 37 87	24 32	17	
13	4,75749 47208 6978	75907 6934 49	1 3267 21 26	46 37 63	24 32	17	
14	4,75750 23116 3913	75906 3667 28	1 3266 74 88	46 37 39	24 31	17	
15	4,75750 99022 7580	75905 0400 53	1 3266 28 51	46 37 14	24 31	17	
16	4,75751 74927 7980	75903 7134 24	1 3265 82 14	46 36 90	24 31	17	
17	4,75752 50831 5115	75902 3868 42	1 3265 35 77	46 36 66	24 31	17	
18	4,75753 26733 8983	75901 0603 06	1 3264 89 40	46 36 41	24 31	17	
19	4,75754 02634 9586	75899 7338 17	1 3264 43 04	46 36 17	24 31	17	
57220	4,75754 78534 6924	75898 4073 74	1 3263 96 68	46 35 93	24 30	17	
21	4,75755 54433 0998	75897 0809 77	1 3263 50 32	46 35 68	24 30	17	
22	4,75756 30330 1808	75895 7546 27	1 3263 03 96	46 35 44	24 30	17	
23	4,75757 06225 9354	75894 4283 23	1 3262 57 61	46 35 20	24 30	17	
24	4,75757 82120 3637	75893 1020 65	1 3262 11 25	46 34 95	24 30	17	
25	4,75758 58013 4658	75891 7758 54	1 3261 64 90	46 34 71	24 30	17	
26	4,75759 33905 2417	75890 4496 89	1 3261 18 56	46 34 47	24 29	17	
27	4,75760 09795 6913	75889 1235 71	1 3260 72 21	46 34 23	24 29	17	
28	4,75760 85684 8149	75887 7974 99	1 3260 25 87	46 33 98	24 29	17	
29	4,75761 61572 6124	75886 4714 73	1 3259 79 53	46 33 74	24 29	17	
57230	4,75762 37459 0839	75885 1454 93	1 3259 33 19	46 33 50	24 29	17	
31	4,75763 13344 2294	75883 8195 60	1 3258 86 86	46 33 25	24 29	17	
32	4,75763 89228 0489	75882 4936 73	1 3258 40 52	46 33 01	24 28	17	
33	4,75764 65110 5426	75881 1678 33	1 3257 94 19	46 32 77	24 28	17	
34	4,75765 40991 7104	75879 8420 38	1 3257 47 87	46 32 53	24 28	17	
35	4,75766 16871 5525	75878 5162 90	1 3257 01 54	46 32 28	24 28	17	
36	4,75766 92750 0688	75877 1905 89	1 3256 55 22	46 32 04	24 28	17	
37	4,75767 68627 2594	75875 8649 34	1 3256 08 90	46 31 80	24 28	17	
38	4,75768 44503 1243	75874 5393 25	1 3255 62 58	46 31 55	24 27	17	
39	4,75769 20377 6636	75873 2137 62	1 3255 16 26	46 31 31	24 27	17	
57240	4,75769 96250 8774	75871 8882 46	1 3254 69 95	46 31 07	24 27	17	
41	4,75770 72122 7656	75870 5627 76	1 3254 23 64	46 30 83	24 27	17	
42	4,75771 47993 3284	75869 2373 52	1 3253 77 33	46 30 58	24 27	17	
43	4,75772 23862 5658	75867 9119 75	1 3253 31 03	46 30 34	24 27	17	
44	4,75772 99730 4777	75866 5866 44	1 3252 84 72	46 30 10	24 26	17	
45	4,75773 75597 0644	75865 2613 59	1 3252 38 42	46 29 86	24 26	17	
46	4,75774 51462 3257	75863 9361 21	1 3251 92 12	46 29 61	24 26	17	
47	4,75775 27326 2619	75862 6109 29	1 3251 45 83	46 29 37	24 26	17	
48	4,75776 03188 8728	75861 2857 83	1 3250 99 53	46 29 13	24 26	17	
49	4,75776 79050 1586	75859 9606 83	1 3250 53 24	46 28 89	24 26	17	
57250	4,75777 54910 1193	75858 6356 30	1 3250 06 95	46 28 64	24 25	17	

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57250	4,75777 54910 1193	75858 6356 30	1 3250 06 95	46 28 64	24 25	17	
51	4,75778 30768 7549	75857 3106 23	1 3249 60 67	46 28 40	24 25	17	
52	4,75779 06626 0655	75855 9856 63	1 3249 14 38	46 28 16	24 25	17	
53	4,75779 82482 0512	75854 6607 48	1 3248 68 10	46 27 92	24 25	17	
54	4,75780 58336 7119	75853 3358 80	1 3248 21 82	46 27 67	24 25	17	
55	4,75781 34190 0478	75852 0110 58	1 3247 75 55	46 27 43	24 24	17	
56	4,75782 10042 0589	75850 6862 83	1 3247 29 27	46 27 19	24 24	17	
57	4,75782 85892 7451	75849 3615 53	1 3246 83 00	46 26 95	24 24	17	
58	4,75783 61742 1067	75848 0368 70	1 3246 36 73	46 26 70	24 24	17	
59	4,75784 37590 1436	75846 7122 34	1 3245 90 46	46 26 46	24 24	17	
57260	4,75785 13436 8558	75845 3876 43	1 3245 44 20	46 26 22	24 24	17	
61	4,75785 89282 2434	75844 0630 99	1 3244 97 94	46 25 98	24 23	17	
62	4,75786 65126 3065	75842 7386 01	1 3244 51 68	46 25 73	24 23	17	
63	4,75787 40969 0451	75841 4141 49	1 3244 05 42	46 25 49	24 23	17	
64	4,75788 16810 4593	75840 0897 44	1 3243 59 16	46 25 25	24 23	17	
65	4,75788 92650 5490	75838 7653 85	1 3243 12 91	46 25 01	24 23	17	
66	4,75789 68489 3144	75837 4410 72	1 3242 66 66	46 24 76	24 23	17	
67	4,75790 44326 7555	75836 1168 05	1 3242 20 41	46 24 52	24 22	17	
68	4,75791 20162 8723	75834 7925 85	1 3241 74 17	46 24 28	24 22	17	
69	4,75791 95997 6649	75833 4684 11	1 3241 27 93	46 24 04	24 22	17	
57270	4,75792 71831 1333	75832 1442 83	1 3240 81 69	46 23 80	24 22	17	
71	4,75793 47663 2776	75830 8202 01	1 3240 35 45	46 23 55	24 22	17	
72	4,75794 23494 0978	75829 4961 66	1 3239 89 21	46 23 31	24 22	17	
73	4,75794 99323 5939	75828 1721 76	1 3239 42 98	46 23 07	24 21	17	
74	4,75795 75151 7661	75826 8482 33	1 3238 96 75	46 22 83	24 21	17	
75	4,75796 50978 6144	75825 5243 37	1 3238 50 52	46 22 58	24 21	17	
76	4,75797 26804 1387	75824 2004 86	1 3238 04 29	46 22 34	24 21	17	
77	4,75798 02628 3392	75822 8766 82	1 3237 58 07	46 22 10	24 21	17	
78	4,75798 78451 2159	75821 5529 24	1 3237 11 85	46 21 86	24 21	17	
79	4,75799 54272 7688	75820 2292 12	1 3236 65 63	46 21 62	24 20	17	
57280	4,75800 30092 9980	75818 9055 46	1 3236 19 42	46 21 37	24 20	17	
81	4,75801 05911 9035	75817 5819 27	1 3235 73 20	46 21 13	24 20	17	
82	4,75801 81729 4855	75816 2583 54	1 3235 26 99	46 20 89	24 20	17	
83	4,75802 57545 7438	75814 9348 27	1 3234 80 78	46 20 65	24 20	17	
84	4,75803 33360 6786	75813 6113 46	1 3234 34 58	46 20 41	24 20	17	
85	4,75804 09174 2900	75812 2879 11	1 3233 88 37	46 20 16	24 19	17	
86	4,75804 84986 5779	75810 9645 23	1 3233 42 17	46 19 92	24 19	17	
87	4,75805 60797 5424	75809 6411 81	1 3232 95 97	46 19 68	24 19	17	
88	4,75806 36607 1836	75808 3178 85	1 3232 49 77	46 19 44	24 19	17	
89	4,75807 12415 5015	75806 9946 35	1 3232 03 58	46 19 20	24 19	17	
57290	4,75807 88222 4961	75805 6714 31	1 3231 57 39	46 18 95	24 19	17	
91	4,75808 64028 1676	75804 3482 74	1 3231 11 20	46 18 71	24 18	17	
92	4,75809 39832 5158	75803 0251 63	1 3230 65 01	46 18 47	24 18	17	
93	4,75810 15635 5410	75801 7020 98	1 3230 18 83	46 18 23	24 18	17	
94	4,75810 91437 2431	75800 3790 79	1 3229 72 64	46 17 99	24 18	17	
95	4,75811 67237 6222	75799 0561 06	1 3229 26 46	46 17 75	24 18	17	
96	4,75812 43036 6783	75797 7331 80	1 3228 80 29	46 17 50	24 18	17	
97	4,75813 18834 4115	75796 4103 00	1 3228 34 11	46 17 26	24 17	17	
98	4,75813 94630 8218	75795 0874 66	1 3227 87 94	46 17 02	24 17	17	
99	4,75814 70425 9092	75793 7646 78	1 3227 41 77	46 16 78	24 17	17	
57300	4,75815 46219 6739	75792 4419 36	1 3226 95 60	46 16 54	24 17	17	

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57300	4,75815 46219 6739	75792 4419 36	1 3226 95 60	46 16 54	24 17	17	
1	4,75816 22012 1158	75791 1192 40	1 3226 49 43	46 16 30	24 17	17	
2	4,75816 97803 2351	75789 7965 91	1 3226 03 27	46 16 05	24 17	17	
3	4,75817 73593 0317	75788 4739 88	1 3225 57 11	46 15 81	24 16	17	
4	4,75818 49381 5057	75787 1514 30	1 3225 10 95	46 15 57	24 16	17	
5	4,75819 25168 6571	75785 8289 19	1 3224 64 80	46 15 33	24 16	17	
6	4,75820 00954 4860	75784 5064 55	1 3224 18 64	46 15 09	24 16	17	
7	4,75820 76738 9925	75783 1840 36	1 3223 72 49	46 14 85	24 16	17	
8	4,75821 52522 1765	75781 8616 64	1 3223 26 34	46 14 60	24 16	17	
9	4,75822 28304 0382	75780 5393 37	1 3222 80 20	46 14 36	24 15	17	
57310	4,75823 04084 5775	75779 2170 57	1 3222 34 06	46 14 12	24 15	17	
11	4,75823 79863 7946	75777 8948 23	1 3221 87 91	46 13 88	24 15	17	
12	4,75824 55641 6894	75776 5726 35	1 3221 41 78	46 13 64	24 15	17	
13	4,75825 31418 2620	75775 2504 93	1 3220 95 64	46 13 40	24 15	17	
14	4,75826 07193 5125	75773 9283 98	1 3220 49 50	46 13 16	24 15	17	
15	4,75826 82967 4409	75772 6063 48	1 3220 03 37	46 12 91	24 14	17	
16	4,75827 58740 0472	75771 2843 45	1 3219 57 24	46 12 67	24 14	17	
17	4,75828 34511 3316	75769 9623 87	1 3219 11 12	46 12 43	24 14	17	
18	4,75829 10281 2940	75768 6404 76	1 3218 64 99	46 12 19	24 14	17	
19	4,75829 86049 9345	75767 3186 11	1 3218 18 87	46 11 95	24 14	17	
57320	4,75830 61817 2531	75765 9967 92	1 3217 72 75	46 11 71	24 14	17	
21	4,75831 37583 2499	75764 6750 20	1 3217 26 63	46 11 47	24 13	17	
22	4,75832 13347 9249	75763 3532 93	1 3216 80 52	46 11 22	24 13	17	
23	4,75832 89111 2782	75762 0316 13	1 3216 34 41	46 10 98	24 13	17	
24	4,75833 64873 3098	75760 7099 78	1 3215 88 30	46 10 74	24 13	17	
25	4,75834 40634 0198	75759 3883 90	1 3215 42 19	46 10 50	24 13	17	
26	4,75835 16393 4082	75758 0668 48	1 3214 96 09	46 10 26	24 13	17	
27	4,75835 92151 4750	75756 7453 52	1 3214 49 98	46 10 02	24 12	17	
28	4,75836 67908 2204	75755 4239 02	1 3214 03 88	46 09 78	24 12	17	
29	4,75837 43663 6443	75754 1024 98	1 3213 57 79	46 09 54	24 12	17	
57330	4,75838 19417 7468	75752 7811 40	1 3213 11 69	46 09 29	24 12	17	
31	4,75838 95170 5279	75751 4598 28	1 3212 65 60	46 09 05	24 12	17	
32	4,75839 70921 9877	75750 1385 63	1 3212 19 51	46 08 81	24 11	17	
33	4,75840 46672 1263	75748 8173 43	1 3211 73 42	46 08 57	24 11	17	
34	4,75841 22420 9436	75747 4961 70	1 3211 27 33	46 08 33	24 11	17	
35	4,75841 98168 4398	75746 1750 42	1 3210 81 25	46 08 09	24 11	17	
36	4,75842 73914 6148	75744 8539 61	1 3210 35 17	46 07 85	24 11	17	
37	4,75843 49659 4688	75743 5329 26	1 3209 89 09	46 07 61	24 11	17	
38	4,75844 25403 0017	75742 2119 37	1 3209 43 01	46 07 36	24 10	17	
39	4,75845 01145 2137	75740 8909 94	1 3208 96 94	46 07 12	24 10	17	
57340	4,75845 76886 1047	75739 5700 97	1 3208 50 87	46 06 88	24 10	17	
41	4,75846 52625 6748	75738 2492 46	1 3208 04 80	46 06 64	24 10	17	
42	4,75847 28363 9240	75736 9284 41	1 3207 58 73	46 06 40	24 10	17	
43	4,75848 04100 8524	75735 6076 83	1 3207 12 67	46 06 16	24 10	17	
44	4,75848 79836 4601	75734 2869 70	1 3206 66 61	46 05 92	24 09	17	
45	4,75849 55570 7471	75732 9663 03	1 3206 20 55	46 05 68	24 09	17	
46	4,75850 31303 7134	75731 6456 83	1 3205 74 49	46 05 44	24 09	17	
47	4,75851 07035 3591	75730 3251 08	1 3205 28 44	46 05 20	24 09	17	
48	4,75851 82765 6842	75729 0045 80	1 3204 82 39	46 04 96	24 09	17	
49	4,75852 58494 6888	75727 6840 97	1 3204 36 34	46 04 71	24 09	17	
57350	4,75853 34222 3729	75726 3636 61	1 3203 90 29	46 04 47	24 08	17	

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57350	4,75853,34222,3729	75726,3636,61	1,3203,90,29	46,04,47	24,08	17	
51	4,75854,09948,7365	75725,0432,71	1,3203,44,24	46,04,23	24,08	17	
52	4,75854,85673,7798	75723,7229,27	1,3202,98,20	46,03,99	24,08	17	
53	4,75855,61397,5027	75722,4026,28	1,3202,52,16	46,03,75	24,08	17	
54	4,75856,37119,9054	75721,0823,76	1,3202,06,12	46,03,51	24,08	17	
55	4,75857,12840,9877	75719,7621,70	1,3201,60,09	46,03,27	24,08	17	
56	4,75857,88560,7499	75718,4420,10	1,3201,14,06	46,03,03	24,07	17	
57	4,75858,64279,1919	75717,1218,96	1,3200,68,03	46,02,79	24,07	17	
58	4,75859,39996,3138	75715,8018,28	1,3200,22,00	46,02,55	24,07	17	
59	4,75860,15712,1156	75714,4818,06	1,3199,75,97	46,02,31	24,07	17	
57360	4,75860,91426,5974	75713,1618,30	1,3199,29,95	46,02,07	24,07	17	
61	4,75861,67139,7593	75711,8419,00	1,3198,83,93	46,01,82	24,07	17	
62	4,75862,42851,6012	75710,5220,16	1,3198,37,91	46,01,58	24,06	17	
63	4,75863,18562,1232	75709,2021,78	1,3197,91,90	46,01,34	24,06	17	
64	4,75863,94271,3254	75707,8823,86	1,3197,45,88	46,01,10	24,06	17	
65	4,75864,69979,2077	75706,5626,40	1,3196,99,87	46,00,86	24,06	17	
66	4,75865,45685,7704	75705,2429,40	1,3196,53,86	46,00,62	24,06	17	
67	4,75866,21391,0133	75703,9232,87	1,3196,07,86	46,00,38	24,06	17	
68	4,75866,97094,9366	75702,6036,79	1,3195,61,85	46,00,14	24,05	17	
69	4,75867,72797,5403	75701,2841,17	1,3195,15,85	45,99,90	24,05	17	
57370	4,75868,48498,8244	75699,9646,01	1,3194,69,85	45,99,66	24,05	17	
71	4,75869,24198,7890	75698,6451,31	1,3194,23,86	45,99,42	24,05	17	
72	4,75869,99897,4341	75697,3257,07	1,3193,77,86	45,99,18	24,05	17	
73	4,75870,75594,7598	75696,0063,29	1,3193,31,87	45,98,94	24,05	17	
74	4,75871,51290,7662	75694,6869,98	1,3192,85,88	45,98,70	24,04	17	
75	4,75872,26985,4532	75693,3677,12	1,3192,39,89	45,98,46	24,04	17	
76	4,75873,02678,8209	75692,0484,72	1,3191,93,91	45,98,22	24,04	17	
77	4,75873,78370,8694	75690,7292,78	1,3191,47,93	45,97,98	24,04	17	
78	4,75874,54061,5986	75689,4101,30	1,3191,01,95	45,97,74	24,04	17	
79	4,75875,29751,0088	75688,0910,28	1,3190,55,97	45,97,50	24,04	17	
57380	4,75876,05439,0998	75686,7719,72	1,3190,09,99	45,97,26	24,03	17	
81	4,75876,81125,8718	75685,4529,62	1,3189,64,02	45,97,01	24,03	17	
82	4,75877,56811,3247	75684,1339,98	1,3189,18,05	45,96,77	24,03	17	
83	4,75878,32495,4587	75682,8150,80	1,3188,72,08	45,96,53	24,03	17	
84	4,75879,08178,2738	75681,4962,08	1,3188,26,12	45,96,29	24,03	17	
85	4,75879,83859,7700	75680,1773,82	1,3187,80,16	45,96,05	24,03	17	
86	4,75880,59539,9474	75678,8586,02	1,3187,34,19	45,95,81	24,02	17	
87	4,75881,35218,8060	75677,5398,67	1,3186,88,24	45,95,57	24,02	17	
88	4,75882,10896,3459	75676,2211,79	1,3186,42,28	45,95,33	24,02	17	
89	4,75882,86572,5670	75674,9025,37	1,3185,96,33	45,95,09	24,02	17	
57390	4,75883,62247,4696	75673,5839,41	1,3185,50,38	45,94,85	24,02	17	
91	4,75884,37921,0535	75672,2653,90	1,3185,04,43	45,94,61	24,02	17	
92	4,75885,13593,3189	75670,9468,86	1,3184,58,48	45,94,37	24,01	17	
93	4,75885,89264,2658	75669,6284,27	1,3184,12,54	45,94,13	24,01	17	
94	4,75886,64933,8942	75668,3100,15	1,3183,66,60	45,93,89	24,01	17	
95	4,75887,40602,2042	75666,9916,48	1,3183,20,66	45,93,65	24,01	17	
96	4,75888,16269,1959	75665,6733,28	1,3182,74,72	45,93,41	24,01	17	
97	4,75888,91934,8692	75664,3550,53	1,3182,28,79	45,93,17	24,01	17	
98	4,75889,67599,2243	75663,0368,24	1,3181,82,86	45,92,93	24,00	17	
99	4,75890,43262,2611	75661,7186,41	1,3181,36,93	45,92,69	24,00	17	
57400	4,75891,18923,9797	75660,4005,04	1,3180,91,00	45,92,45	24,00	17	

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57400	4,75891 18923 9797	75660 4005 04	1 3180 91 00	45 92 45	24 00	17	
1	4,75891 94584 3802	75659 0824 13	1 3180 45 07	45 92 21	24 00	17	
2	4,75892 70243 4627	75657 7643 68	1 3179 99 15	45 91 97	24 00	17	
3	4,75893 45901 2270	75656 4463 69	1 3179 53 23	45 91 73	24 00	17	
4	4,75894 21557 6734	75655 1284 16	1 3179 07 32	45 91 49	23 99	17	
5	4,75894 97212 8018	75653 8105 08	1 3178 61 40	45 91 25	23 99	17	
6	4,75895 72866 6123	75652 4926 47	1 3178 15 49	45 91 01	23 99	17	
7	4,75896 48519 1050	75651 1748 32	1 3177 69 58	45 90 77	23 99	17	
8	4,75897 24170 2798	75649 8570 62	1 3177 23 67	45 90 53	23 99	17	
9	4,75897 99820 1369	75648 5393 38	1 3176 77 77	45 90 29	23 99	17	
57410	4,75898 75468 6762	75647 2216 61	1 3176 31 86	45 90 05	23 98	17	
11	4,75899 51115 8979	75645 9040 29	1 3175 85 96	45 89 81	23 98	17	
12	4,75900 26761 8019	75644 5864 43	1 3175 40 06	45 89 57	23 98	17	
13	4,75901 02406 3883	75643 2689 03	1 3174 94 17	45 89 33	23 98	17	
14	4,75901 78049 6572	75641 9514 08	1 3174 48 27	45 89 09	23 98	17	
15	4,75902 53691 6086	75640 6339 60	1 3174 02 38	45 88 85	23 98	17	
16	4,75903 29332 2426	75639 3165 58	1 3173 56 50	45 88 61	23 97	17	
17	4,75904 04971 5592	75637 9992 01	1 3173 10 61	45 88 37	23 97	17	
18	4,75904 80609 5584	75636 6818 91	1 3172 64 73	45 88 13	23 97	17	
19	4,75905 56246 2402	75635 3646 26	1 3172 18 84	45 87 89	23 97	17	
57420	4,75906 31881 6049	75634 0474 07	1 3171 72 97	45 87 65	23 97	17	
21	4,75907 07515 6523	75632 7302 34	1 3171 27 09	45 87 41	23 97	17	
22	4,75907 83148 3825	75631 4131 07	1 3170 81 21	45 87 18	23 96	17	
23	4,75908 58779 7956	75630 0960 26	1 3170 35 34	45 86 94	23 96	17	
24	4,75909 34409 8916	75628 7789 91	1 3169 89 47	45 86 70	23 96	17	
25	4,75910 10038 6706	75627 4620 01	1 3169 43 61	45 86 46	23 96	17	
26	4,75910 85666 1326	75626 1450 57	1 3168 97 74	45 86 22	23 96	17	
27	4,75911 61292 2777	75624 8281 60	1 3168 51 88	45 85 98	23 96	17	
28	4,75912 36917 1059	75623 5113 08	1 3168 06 02	45 85 74	23 95	17	
29	4,75913 12540 6172	75622 1945 02	1 3167 60 16	45 85 50	23 95	17	
57430	4,75913 88162 8117	75620 8777 42	1 3167 14 31	45 85 26	23 95	17	
31	4,75914 63783 6894	75619 5610 27	1 3166 68 45	45 85 02	23 95	17	
32	4,75915 39403 2504	75618 2443 59	1 3166 22 60	45 84 78	23 95	17	
33	4,75916 15021 4948	75616 9277 36	1 3165 76 76	45 84 54	23 95	17	
34	4,75916 90638 4225	75615 6111 60	1 3165 30 91	45 84 30	23 94	17	
35	4,75917 66254 0337	75614 2946 29	1 3164 85 07	45 84 06	23 94	17	
36	4,75918 41868 3283	75612 9781 44	1 3164 39 23	45 83 82	23 94	17	
37	4,75919 17481 3065	75611 6617 04	1 3163 93 39	45 83 58	23 94	17	
38	4,75919 93092 9682	75610 3453 11	1 3163 47 55	45 83 34	23 94	17	
39	4,75920 68703 3135	75609 0289 63	1 3163 01 72	45 83 10	23 94	17	
57440	4,75921 44312 3424	75607 7126 62	1 3162 55 89	45 82 86	23 93	17	
41	4,75922 19920 0551	75606 3964 06	1 3162 10 06	45 82 62	23 93	17	
42	4,75922 95526 4515	75605 0801 96	1 3161 64 23	45 82 39	23 93	17	
43	4,75923 71131 5317	75603 7640 31	1 3161 18 41	45 82 15	23 93	17	
44	4,75924 46735 2957	75602 4479 13	1 3160 72 59	45 81 91	23 93	17	
45	4,75925 22337 7436	75601 1318 40	1 3160 26 77	45 81 67	23 93	17	
46	4,75925 97938 8755	75599 8158 14	1 3159 80 95	45 81 43	23 92	17	
47	4,75926 73538 6913	75598 4998 33	1 3159 35 14	45 81 19	23 92	17	
48	4,75927 49137 1911	75597 1838 98	1 3158 89 33	45 80 95	23 92	17	
49	4,75928 24734 3750	75595 8680 08	1 3158 43 52	45 80 71	23 92	17	
57450	4,75929 00330 2430	75594 5521 65	1 3157 97 71	45 80 47	23 92	17	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
57450	4,75929 00330 2430	75594 5521 65	1 3157 97 71	45 80 47	23 92	17	
51	4,75929 75924 7952	75593 2363 67	1 3157 51 91	45 80 23	23 92	17	
52	4,75930 51518 0316	75591 9206 15	1 3157 06 10	45 79 99	23 91	17	
53	4,75931 27109 9522	75590 6049 09	1 3156 60 30	45 79 75	23 91	17	
54	4,75932 02700 5571	75589 2892 49	1 3156 14 51	45 79 51	23 91	17	
55	4,75932 78289 8463	75587 9736 34	1 3155 68 71	45 79 28	23 91	17	
56	4,75933 53877 8200	75586 6580 66	1 3155 22 92	45 79 04	23 91	17	
57	4,75934 29464 4780	75585 3425 43	1 3154 77 13	45 78 80	23 91	17	
58	4,75935 05049 8206	75584 0270 65	1 3154 31 34	45 78 56	23 90	17	
59	4,75935 80633 8477	75582 7116 34	1 3153 85 55	45 78 32	23 90	17	
57460	4,75936 56216 5593	75581 3962 49	1 3153 39 77	45 78 08	23 90	17	
61	4,75937 31797 9555	75580 0809 09	1 3152 93 99	45 77 84	23 90	17	
62	4,75938 07378 0364	75578 7656 15	1 3152 48 21	45 77 60	23 90	17	
63	4,75938 82956 8021	75577 4503 67	1 3152 02 44	45 77 36	23 90	17	
64	4,75939 58534 2524	75576 1351 64	1 3151 56 66	45 77 12	23 89	17	
65	4,75940 34110 3876	75574 8200 08	1 3151 10 89	45 76 89	23 89	17	
66	4,75941 09685 2076	75573 5048 97	1 3150 65 12	45 76 65	23 89	17	
67	4,75941 85258 7125	75572 1898 32	1 3150 19 36	45 76 41	23 89	17	
68	4,75942 60830 9023	75570 8748 12	1 3149 73 59	45 76 17	23 89	17	
69	4,75943 36401 7771	75569 5598 39	1 3149 27 83	45 75 93	23 89	17	
57470	4,75944 11971 3370	75568 2449 11	1 3148 82 07	45 75 69	23 88	17	
71	4,75944 87539 5819	75566 9300 29	1 3148 36 31	45 75 45	23 88	17	
72	4,75945 63106 5119	75565 6151 92	1 3147 90 56	45 75 21	23 88	17	
73	4,75946 38672 1271	75564 3004 02	1 3147 44 81	45 74 97	23 88	17	
74	4,75947 14236 4275	75562 9856 57	1 3146 99 06	45 74 74	23 88	17	
75	4,75947 89799 4132	75561 6709 58	1 3146 53 31	45 74 50	23 88	17	
76	4,75948 65361 0841	75560 3563 05	1 3146 07 56	45 74 26	23 87	17	
77	4,75949 40921 4404	75559 0416 97	1 3145 61 82	45 74 02	23 87	17	
78	4,75950 16480 4821	75557 7271 35	1 3145 16 08	45 73 78	23 87	17	
79	4,75950 92038 2093	75556 4126 19	1 3144 70 34	45 73 54	23 87	17	
57480	4,75951 67594 6219	75555 0981 49	1 3144 24 61	45 73 30	23 87	17	
81	4,75952 43149 7200	75553 7837 24	1 3143 78 88	45 73 06	23 87	17	
82	4,75953 18703 5038	75552 4693 45	1 3143 33 15	45 72 83	23 86	17	
83	4,75953 94255 9731	75551 1550 12	1 3142 87 42	45 72 59	23 86	17	
84	4,75954 69807 1281	75549 8407 25	1 3142 41 69	45 72 35	23 86	17	
85	4,75955 45356 9688	75548 5264 83	1 3141 95 97	45 72 11	23 86	17	
86	4,75956 20905 4953	75547 2122 87	1 3141 50 25	45 71 87	23 86	17	
87	4,75956 96452 7076	75545 8981 37	1 3141 04 53	45 71 63	23 86	17	
88	4,75957 71998 6057	75544 5840 32	1 3140 58 81	45 71 39	23 85	17	
89	4,75958 47543 1898	75543 2699 74	1 3140 13 10	45 71 16	23 85	17	
57490	4,75959 23086 4597	75541 9559 60	1 3139 67 39	45 70 92	23 85	17	
91	4,75959 98628 4157	75540 6419 93	1 3139 21 68	45 70 68	23 85	17	
92	4,75960 74169 0577	75539 3280 71	1 3138 75 97	45 70 44	23 85	17	
93	4,75961 49708 3858	75538 0141 95	1 3138 30 27	45 70 20	23 85	17	
94	4,75962 25246 4000	75536 7003 65	1 3137 84 56	45 69 96	23 84	17	
95	4,75963 00783 1003	75535 3865 81	1 3137 38 86	45 69 73	23 84	17	
96	4,75963 76318 4869	75534 0728 42	1 3136 93 17	45 69 49	23 84	17	
97	4,75964 51852 5598	75532 7591 49	1 3136 47 47	45 69 25	23 84	17	
98	4,75965 27385 3189	75531 4455 01	1 3136 01 78	45 69 01	23 84	17	
99	4,75966 02916 7644	75530 1318 99	1 3135 56 09	45 68 77	23 84	17	
57500	4,75966 78446 8963	75528 8183 43	1 3135 10 40	45 68 53	23 83	17	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
57500	4,75966,78446,8963	75528,8183,43	1,3135,10,40	45,68,53	23,83	17	
1	4,75967,53975,7146	75527,5048,33	1,3134,64,72	45,68,29	23,83	17	
2	4,75968,29503,2195	75526,1913,68	1,3134,19,03	45,68,06	23,83	17	
3	4,75969,05029,4108	75524,8779,49	1,3133,73,35	45,67,82	23,83	17	
4	4,75969,80554,2888	75523,5645,76	1,3133,27,67	45,67,58	23,83	17	
5	4,75970,56077,8534	75522,2512,48	1,3132,82,00	45,67,34	23,83	17	
6	4,75971,31600,1046	75520,9379,66	1,3132,36,33	45,67,10	23,82	17	
7	4,75972,07121,0426	75519,6247,30	1,3131,90,65	45,66,87	23,82	17	
8	4,75972,82640,6673	75518,3115,39	1,3131,44,99	45,66,63	23,82	17	
9	4,75973,58158,9789	75516,9983,94	1,3130,99,32	45,66,39	23,82	17	
57510	4,75974,33675,9773	75515,6852,95	1,3130,53,66	45,66,15	23,82	17	
11	4,75975,09191,6625	75514,3722,41	1,3130,07,99	45,65,91	23,82	17	
12	4,75975,84706,0348	75513,0592,33	1,3129,62,33	45,65,67	23,81	17	
13	4,75976,60219,0940	75511,7462,71	1,3129,16,68	45,65,44	23,81	17	
14	4,75977,35730,8403	75510,4333,54	1,3128,71,02	45,65,20	23,81	17	
15	4,75978,11241,2736	75509,1204,83	1,3128,25,37	45,64,96	23,81	17	
16	4,75978,86750,3941	75507,8076,58	1,3127,79,72	45,64,72	23,81	17	
17	4,75979,62258,2018	75506,4948,78	1,3127,34,07	45,64,48	23,81	17	
18	4,75980,37764,6967	75505,1821,44	1,3126,88,43	45,64,25	23,80	17	
19	4,75981,13269,8788	75503,8694,55	1,3126,42,79	45,64,01	23,80	17	
57520	4,75981,88773,7483	75502,5568,13	1,3125,97,15	45,63,77	23,80	17	
21	4,75982,64276,3051	75501,2442,16	1,3125,51,51	45,63,53	23,80	17	
22	4,75983,39777,5493	75499,9316,64	1,3125,05,87	45,63,29	23,80	17	
23	4,75984,15277,4810	75498,6191,58	1,3124,60,24	45,63,06	23,80	17	
24	4,75984,90776,1001	75497,3066,98	1,3124,14,61	45,62,82	23,79	17	
25	4,75985,66273,4068	75495,9942,83	1,3123,68,98	45,62,58	23,79	17	
26	4,75986,41769,4011	75494,6819,14	1,3123,23,36	45,62,34	23,79	17	
27	4,75987,17264,0830	75493,3695,91	1,3122,77,73	45,62,10	23,79	17	
28	4,75987,92757,4526	75492,0573,13	1,3122,32,11	45,61,87	23,79	17	
29	4,75988,68249,5099	75490,7450,81	1,3121,86,49	45,61,63	23,79	17	
57530	4,75989,43740,2550	75489,4328,95	1,3121,40,88	45,61,39	23,78	17	
31	4,75990,19229,6879	75488,1207,54	1,3120,95,26	45,61,15	23,78	17	
32	4,75990,94717,8086	75486,8086,58	1,3120,49,65	45,60,91	23,78	17	
33	4,75991,70204,6173	75485,4966,09	1,3120,04,04	45,60,68	23,78	17	
34	4,75992,45690,1139	75484,1846,05	1,3119,58,44	45,60,44	23,78	17	
35	4,75993,21174,2985	75482,8726,46	1,3119,12,83	45,60,20	23,78	17	
36	4,75993,96657,1712	75481,5607,33	1,3118,67,23	45,59,96	23,77	17	
37	4,75994,72138,7319	75480,2488,66	1,3118,21,63	45,59,73	23,77	17	
38	4,75995,47618,9808	75478,9370,45	1,3117,76,03	45,59,49	23,77	17	
39	4,75996,23097,9178	75477,6252,69	1,3117,30,44	45,59,25	23,77	17	
57540	4,75996,98575,5431	75476,3135,38	1,3116,84,85	45,59,01	23,77	17	
41	4,75997,74051,8566	75475,0018,53	1,3116,39,26	45,58,77	23,77	17	
42	4,75998,49526,8585	75473,6902,14	1,3115,93,67	45,58,54	23,76	17	
43	4,75999,25000,5487	75472,3786,20	1,3115,48,08	45,58,30	23,76	17	
44	4,76000,00472,9273	75471,0670,72	1,3115,02,50	45,58,06	23,76	17	
45	4,76000,75943,9944	75469,7555,70	1,3114,56,92	45,57,82	23,76	17	
46	4,76001,51413,7499	75468,4441,13	1,3114,11,34	45,57,59	23,76	17	
47	4,76002,26882,1941	75467,1327,02	1,3113,65,76	45,57,35	23,76	17	
48	4,76003,02349,3268	75465,8213,36	1,3113,20,19	45,57,11	23,75	17	
49	4,76003,77815,1481	75464,5100,16	1,3112,74,62	45,56,87	23,75	17	
57550	4,76004,53279,6581	75463,1987,41	1,3112,29,05	45,56,64	23,75	17	

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57550	4,76004'53279'6581	75463'1987'41	1'3112'29'05	45'56'64	23'75	17	
51	4,76005'28742'8568	75461'8875'12	1'3111'83'48	45'56'40	23'75	17	
52	4,76006'04204'7444	75460'5763'28	1'3111'37'92	45'56'16	23'75	17	
53	4,76006'79665'3207	75459'2651'91	1'3110'92'36	45'55'92	23'75	17	
54	4,76007'55124'5859	75457'9540'98	1'3110'46'80	45'55'69	23'75	17	
55	4,76008'30582'5400	75456'6430'51	1'3110'01'24	45'55'45	23'74	17	
56	4,76009'06039'1830	75455'3320'50	1'3109'55'69	45'55'21	23'74	16	
57	4,76009'81494'5151	75454'0210'94	1'3109'10'14	45'54'97	23'74	16	
58	4,76010'56948'5362	75452'7101'84	1'3108'64'59	45'54'74	23'74	16	
59	4,76011'32401'2464	75451'3993'20	1'3108'19'04	45'54'50	23'74	16	
57560	4,76012'07852'6457	75450'0885'01	1'3107'73'49	45'54'26	23'74	16	
61	4,76012'83302'7342	75448'7777'27	1'3107'27'95	45'54'02	23'73	16	
62	4,76013'58751'5119	75447'4669'99	1'3106'82'41	45'53'79	23'73	16	
63	4,76014'34198'9789	75446'1563'17	1'3106'36'87	45'53'55	23'73	16	
64	4,76015'09645'1352	75444'8456'80	1'3105'91'34	45'53'31	23'73	16	
65	4,76015'85089'9809	75443'5350'89	1'3105'45'81	45'53'08	23'73	16	
66	4,76016'60533'5160	75442'2245'43	1'3105'00'27	45'52'84	23'73	16	
67	4,76017'35975'7405	75440'9140'43	1'3104'54'75	45'52'60	23'72	16	
68	4,76018'11416'6546	75439'6035'88	1'3104'09'22	45'52'36	23'72	16	
69	4,76018'86856'2582	75438'2931'79	1'3103'63'70	45'52'13	23'72	16	
57570	4,76019'62294'5513	75436'9828'15	1'3103'18'18	45'51'89	23'72	16	
71	4,76020'37731'5342	75435'6724'97	1'3102'72'66	45'51'65	23'72	16	
72	4,76021'13167'2067	75434'3622'24	1'3102'27'14	45'51'41	23'72	16	
73	4,76021'88601'5689	75433'0519'97	1'3101'81'63	45'51'18	23'71	16	
74	4,76022'64034'6209	75431'7418'15	1'3101'36'11	45'50'94	23'71	16	
75	4,76023'39466'3627	75430'4316'79	1'3100'90'60	45'50'70	23'71	16	
76	4,76024'14896'7944	75429'1215'89	1'3100'45'10	45'50'47	23'71	16	
77	4,76024'90325'9160	75427'8115'43	1'3099'99'59	45'50'23	23'71	16	
78	4,76025'65753'7275	75426'5015'44	1'3099'54'09	45'49'99	23'71	16	
79	4,76026'41180'2290	75425'1915'90	1'3099'08'59	45'49'76	23'70	16	
57580	4,76027'16605'4206	75423'8816'81	1'3098'63'09	45'49'52	23'70	16	
81	4,76027'92029'3023	75422'5718'18	1'3098'17'60	45'49'28	23'70	16	
82	4,76028'67451'8741	75421'2620'00	1'3097'72'10	45'49'04	23'70	16	
83	4,76029'42873'1361	75419'9522'28	1'3097'26'61	45'48'81	23'70	16	
84	4,76030'18293'0884	75418'6425'02	1'3096'81'13	45'48'57	23'70	16	
85	4,76030'93711'7309	75417'3328'21	1'3096'35'64	45'48'33	23'69	16	
86	4,76031'69129'0637	75416'0231'85	1'3095'90'16	45'48'10	23'69	16	
87	4,76032'44545'0869	75414'7135'95	1'3095'44'68	45'47'86	23'69	16	
88	4,76033'19959'8005	75413'4040'50	1'3094'99'20	45'47'62	23'69	16	
89	4,76033'95373'2045	75412'0945'51	1'3094'53'72	45'47'39	23'69	16	
57590	4,76034'70785'2991	75410'7850'97	1'3094'08'25	45'47'15	23'69	16	
91	4,76035'46196'0842	75409'4756'89	1'3093'62'78	45'46'91	23'68	16	
92	4,76036'21605'5598	75408'1663'26	1'3093'17'31	45'46'67	23'68	16	
93	4,76036'97013'7262	75406'8570'09	1'3092'71'84	45'46'44	23'68	16	
94	4,76037'72420'5832	75405'5477'37	1'3092'26'38	45'46'20	23'68	16	
95	4,76038'47826'1309	75404'2385'11	1'3091'80'91	45'45'96	23'68	16	
96	4,76039'23230'3694	75402'9293'30	1'3091'35'45	45'45'73	23'68	16	
97	4,76039'98633'2988	75401'6201'94	1'3090'90'00	45'45'49	23'67	16	
98	4,76040'74034'9190	75400'3111'04	1'3090'44'54	45'45'25	23'67	16	
99	4,76041'49435'2301	75399'0020'60	1'3089'99'09	45'45'02	23'67	16	
57600	4,76042'24834'2321	75397'6930'61	1'3089'53'64	45'44'78	23'67	16	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
57600	4,76042 24834 2321	75397 6930 61	1 3089 53 64	45 44 78	23 67	16	
1	4,76043 00231 9252	75396 3841 07	1 3089 08 19	45 44 54	23 67	16	
2	4,76043 75628 3093	75395 0751 99	1 3088 62 75	45 44 31	23 67	16	
3	4,76044 51023 3845	75393 7663 36	1 3088 17 30	45 44 07	23 66	16	
4	4,76045 26417 1508	75392 4575 19	1 3087 71 86	45 43 83	23 66	16	
5	4,76046 01809 6083	75391 1487 47	1 3087 26 42	45 43 60	23 66	16	
6	4,76046 77200 7571	75389 8400 21	1 3086 80 99	45 43 36	23 66	16	
7	4,76047 52590 5971	75388 5313 40	1 3086 35 55	45 43 12	23 66	16	
8	4,76048 27979 1284	75387 2227 04	1 3085 90 12	45 42 89	23 66	16	
9	4,76049 03366 3512	75385 9141 14	1 3085 44 69	45 42 65	23 65	16	
57610	4,76049 78752 2653	75384 6055 69	1 3084 99 27	45 42 41	23 65	16	
11	4,76050 54136 8708	75383 2970 70	1 3084 53 84	45 42 18	23 65	16	
12	4,76051 29520 1679	75381 9886 16	1 3084 08 42	45 41 94	23 65	16	
13	4,76052 04902 1565	75380 6802 08	1 3083 63 00	45 41 70	23 65	16	
14	4,76052 80282 8367	75379 3718 45	1 3083 17 59	45 41 47	23 65	16	
15	4,76053 55662 2086	75378 0635 27	1 3082 72 17	45 41 23	23 64	16	
16	4,76054 31040 2721	75376 7552 55	1 3082 26 76	45 41 00	23 64	16	
17	4,76055 06417 0274	75375 4470 28	1 3081 81 35	45 40 76	23 64	16	
18	4,76055 81792 4744	75374 1388 47	1 3081 35 94	45 40 52	23 64	16	
19	4,76056 57166 6132	75372 8307 11	1 3080 90 54	45 40 29	23 64	16	
57620	4,76057 32539 4439	75371 5226 20	1 3080 45 13	45 40 05	23 64	16	
21	4,76058 07910 9666	75370 2145 75	1 3079 99 73	45 39 81	23 63	16	
22	4,76058 83281 1811	75368 9065 75	1 3079 54 33	45 39 58	23 63	16	
23	4,76059 58650 0877	75367 5986 21	1 3079 08 94	45 39 34	23 63	16	
24	4,76060 34017 6863	75366 2907 12	1 3078 63 55	45 39 10	23 63	16	
25	4,76061 09383 9770	75364 9828 49	1 3078 18 15	45 38 87	23 63	16	
26	4,76061 84748 9599	75363 6750 30	1 3077 72 77	45 38 63	23 63	16	
27	4,76062 60112 6349	75362 3672 58	1 3077 27 38	45 38 40	23 62	16	
28	4,76063 35475 0022	75361 0595 30	1 3076 82 00	45 38 16	23 62	16	
29	4,76064 10836 0617	75359 7518 48	1 3076 36 61	45 37 92	23 62	16	
57630	4,76064 86195 8136	75358 4442 12	1 3075 91 23	45 37 69	23 62	16	
31	4,76065 61554 2578	75357 1366 20	1 3075 45 86	45 37 45	23 62	16	
32	4,76066 36911 3944	75355 8290 75	1 3075 00 48	45 37 21	23 62	16	
33	4,76067 12267 2235	75354 5215 74	1 3074 55 11	45 36 98	23 62	16	
34	4,76067 87621 7450	75353 2141 19	1 3074 09 74	45 36 74	23 61	16	
35	4,76068 62974 9592	75351 9067 09	1 3073 64 37	45 36 51	23 61	16	
36	4,76069 38326 8659	75350 5993 45	1 3073 19 01	45 36 27	23 61	16	
37	4,76070 13677 4652	75349 2920 26	1 3072 73 65	45 36 03	23 61	16	
38	4,76070 89026 7572	75347 9847 52	1 3072 28 29	45 35 80	23 61	16	
39	4,76071 64374 7420	75346 6775 24	1 3071 82 93	45 35 56	23 61	16	
57640	4,76072 39721 4195	75345 3703 41	1 3071 37 57	45 35 33	23 60	16	
41	4,76073 15066 7899	75344 0632 03	1 3070 92 22	45 35 09	23 60	16	
42	4,76073 90410 8531	75342 7561 11	1 3070 46 87	45 34 85	23 60	16	
43	4,76074 65753 6092	75341 4490 64	1 3070 01 52	45 34 62	23 60	16	
44	4,76075 41095 0582	75340 1420 63	1 3069 56 17	45 34 38	23 60	16	
45	4,76076 16435 2003	75338 8351 07	1 3069 10 83	45 34 15	23 60	16	
46	4,76076 91774 0354	75337 5281 96	1 3068 65 49	45 33 91	23 59	16	
47	4,76077 67111 5636	75336 2213 30	1 3068 20 15	45 33 67	23 59	16	
48	4,76078 42447 7849	75334 9145 10	1 3067 74 81	45 33 44	23 59	16	
49	4,76079 17782 6994	75333 6077 35	1 3067 29 48	45 33 20	23 59	16	
57650	4,76079 93116 3072	75332 3010 06	1 3066 84 15	45 32 97	23 59	16	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
57650	4,76079,93116,3072	75332,3010,06	1,3066,84,15	45,32,97	23,59	16	
51	4,76080,68448,6082	75330,9943,22	1,3066,38,82	45,32,73	23,59	16	
52	4,76081,43779,6025	75329,6876,83	1,3065,93,49	45,32,49	23,58	16	
53	4,76082,19109,2902	75328,3810,89	1,3065,48,16	45,32,26	23,58	16	
54	4,76082,94437,6713	75327,0745,41	1,3065,02,84	45,32,02	23,58	16	
55	4,76083,69764,7458	75325,7680,38	1,3064,57,52	45,31,79	23,58	16	
56	4,76084,45090,5139	75324,4615,81	1,3064,12,20	45,31,55	23,58	16	
57	4,76085,20414,9754	75323,1551,69	1,3063,66,89	45,31,32	23,58	16	
58	4,76085,95738,1306	75321,8488,02	1,3063,21,57	45,31,08	23,57	16	
59	4,76086,71059,9794	75320,5424,80	1,3062,76,26	45,30,84	23,57	16	
57660	4,76087,46380,5219	75319,2362,04	1,3062,30,95	45,30,61	23,57	16	
61	4,76088,21699,7581	75317,9299,73	1,3061,85,65	45,30,37	23,57	16	
62	4,76088,97017,6881	75316,6237,87	1,3061,40,35	45,30,14	23,57	16	
63	4,76089,72334,3119	75315,3176,47	1,3060,95,04	45,29,90	23,57	16	
64	4,76090,47649,6295	75314,0115,52	1,3060,49,74	45,29,67	23,56	16	
65	4,76091,22963,6411	75312,7055,02	1,3060,04,45	45,29,43	23,56	16	
66	4,76091,98276,3466	75311,3994,98	1,3059,59,15	45,29,19	23,56	16	
67	4,76092,73587,7461	75310,0935,39	1,3059,13,86	45,28,96	23,56	16	
68	4,76093,48897,8396	75308,7876,25	1,3058,68,57	45,28,72	23,56	16	
69	4,76094,24206,6272	75307,4817,56	1,3058,23,29	45,28,49	23,56	16	
57670	4,76094,99514,1090	75306,1759,33	1,3057,78,00	45,28,25	23,55	16	
71	4,76095,74820,2849	75304,8701,55	1,3057,32,72	45,28,02	23,55	16	
72	4,76096,50125,1551	75303,5644,22	1,3056,87,44	45,27,78	23,55	16	
73	4,76097,25428,7195	75302,2587,35	1,3056,42,16	45,27,55	23,55	16	
74	4,76098,00730,9782	75300,9530,93	1,3055,96,88	45,27,31	23,55	16	
75	4,76098,76031,9313	75299,6474,96	1,3055,51,61	45,27,07	23,55	16	
76	4,76099,51331,5788	75298,3419,44	1,3055,06,34	45,26,84	23,54	16	
77	4,76100,26629,9208	75297,0364,38	1,3054,61,07	45,26,60	23,54	16	
78	4,76101,01926,9572	75295,7309,77	1,3054,15,81	45,26,37	23,54	16	
79	4,76101,77222,6882	75294,4255,61	1,3053,70,54	45,26,13	23,54	16	
57680	4,76102,52517,1137	75293,1201,90	1,3053,25,28	45,25,90	23,54	16	
81	4,76103,27810,2339	75291,8148,65	1,3052,80,02	45,25,66	23,54	16	
82	4,76104,03102,0488	75290,5095,85	1,3052,34,77	45,25,43	23,53	16	
83	4,76104,78392,5584	75289,2043,50	1,3051,89,51	45,25,19	23,53	16	
84	4,76105,53681,7627	75287,8991,61	1,3051,44,26	45,24,96	23,53	16	
85	4,76106,28969,6619	75286,5940,17	1,3050,99,01	45,24,72	23,53	16	
86	4,76107,04256,2559	75285,2889,18	1,3050,53,76	45,24,48	23,53	16	
87	4,76107,79541,5448	75283,9838,64	1,3050,08,52	45,24,25	23,53	16	
88	4,76108,54825,5287	75282,6788,55	1,3049,63,28	45,24,01	23,53	16	
89	4,76109,30108,2075	75281,3738,92	1,3049,18,03	45,23,78	23,52	16	
57690	4,76110,05389,5814	75280,0689,74	1,3048,72,80	45,23,54	23,52	16	
91	4,76110,80669,6504	75278,7641,01	1,3048,27,56	45,23,31	23,52	16	
92	4,76111,55948,4145	75277,4592,74	1,3047,82,33	45,23,07	23,52	16	
93	4,76112,31225,8738	75276,1544,91	1,3047,37,10	45,22,84	23,52	16	
94	4,76113,06502,0283	75274,8497,54	1,3046,91,87	45,22,60	23,52	16	
95	4,76113,81776,8780	75273,5450,62	1,3046,46,64	45,22,37	23,51	16	
96	4,76114,57050,4231	75272,2404,16	1,3046,01,42	45,22,13	23,51	16	
97	4,76115,32322,6635	75270,9358,14	1,3045,56,20	45,21,90	23,51	16	
98	4,76116,07593,5993	75269,6312,58	1,3045,10,98	45,21,66	23,51	16	
99	4,76116,82863,2306	75268,3267,47	1,3044,65,76	45,21,43	23,51	16	
57700	4,76117,58131,5573	75267,0222,81	1,3044,20,55	45,21,19	23,51	16	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
57700	4,76117 58131 5573	75267 0222 81	1 3044 20 55	45 21 19	23 51	16	
1	4,76118 33398 5796	75265 7178 61	1 3043 75 34	45 20 96	23 50	16	
2	4,76119 08664 2975	75264 4134 85	1 3043 30 13	45 20 72	23 50	16	
3	4,76119 83928 7109	75263 1091 55	1 3042 84 92	45 20 49	23 50	16	
4	4,76120 59191 8201	75261 8048 70	1 3042 39 72	45 20 25	23 50	16	
5	4,76121 34453 6250	75260 5006 31	1 3041 94 51	45 20 02	23 50	16	
6	4,76122 09714 1256	75259 1964 36	1 3041 49 31	45 19 78	23 50	16	
7	4,76122 84973 3220	75257 8922 87	1 3041 04 11	45 19 55	23 49	16	
8	4,76123 60231 2143	75256 5881 83	1 3040 58 92	45 19 31	23 49	16	
9	4,76124 35487 8025	75255 2841 24	1 3040 13 73	45 19 08	23 49	16	
57710	4,76125 10743 0866	75253 9801 10	1 3039 68 54	45 18 84	23 49	16	
11	4,76125 85997 0667	75252 6761 42	1 3039 23 35	45 18 61	23 49	16	
12	4,76126 61249 7429	75251 3722 18	1 3038 78 16	45 18 37	23 49	16	
13	4,76127 36501 1151	75250 0683 40	1 3038 32 98	45 18 14	23 48	16	
14	4,76128 11751 1834	75248 7645 07	1 3037 87 80	45 17 90	23 48	16	
15	4,76128 86999 9479	75247 4607 19	1 3037 42 62	45 17 67	23 48	16	
16	4,76129 62247 4087	75246 1569 77	1 3036 97 44	45 17 43	23 48	16	
17	4,76130 37493 5656	75244 8532 79	1 3036 52 27	45 17 20	23 48	16	
18	4,76131 12738 4189	75243 5496 27	1 3036 07 09	45 16 96	23 48	16	
19	4,76131 87981 9685	75242 2460 20	1 3035 61 92	45 16 73	23 47	16	
57720	4,76132 63224 2146	75240 9424 58	1 3035 16 76	45 16 49	23 47	16	
21	4,76133 38465 1570	75239 6389 41	1 3034 71 59	45 16 26	23 47	16	
22	4,76134 13704 7960	75238 3354 70	1 3034 26 43	45 16 03	23 47	16	
23	4,76134 88943 1314	75237 0320 43	1 3033 81 27	45 15 79	23 47	16	
24	4,76135 64180 1635	75235 7286 62	1 3033 36 11	45 15 56	23 47	16	
25	4,76136 39415 8921	75234 4253 26	1 3032 90 96	45 15 32	23 46	16	
26	4,76137 14650 3175	75233 1220 35	1 3032 45 80	45 15 09	23 46	16	
27	4,76137 89883 4395	75231 8187 89	1 3032 00 65	45 14 85	23 46	16	
28	4,76138 65115 2583	75230 5155 88	1 3031 55 50	45 14 62	23 46	16	
29	4,76139 40345 7739	75229 2124 33	1 3031 10 36	45 14 38	23 46	16	
57730	4,76140 15574 9863	75227 9093 22	1 3030 65 21	45 14 15	23 46	16	
31	4,76140 90802 8956	75226 6062 57	1 3030 20 07	45 13 91	23 46	16	
32	4,76141 66029 5019	75225 3032 37	1 3029 74 93	45 13 68	23 45	16	
33	4,76142 41254 8051	75224 0002 62	1 3029 29 80	45 13 44	23 45	16	
34	4,76143 16478 8054	75222 6973 32	1 3028 84 66	45 13 21	23 45	16	
35	4,76143 91701 5027	75221 3944 48	1 3028 39 53	45 12 98	23 45	16	
36	4,76144 66922 8972	75220 0916 08	1 3027 94 40	45 12 74	23 45	16	
37	4,76145 42142 9888	75218 7888 14	1 3027 49 27	45 12 51	23 45	16	
38	4,76146 17361 7776	75217 4860 65	1 3027 04 15	45 12 27	23 44	16	
39	4,76146 92579 2637	75216 1833 60	1 3026 59 02	45 12 04	23 44	16	
57740	4,76147 67795 4470	75214 8807 01	1 3026 13 90	45 11 80	23 44	16	
41	4,76148 43010 3277	75213 5780 88	1 3025 68 79	45 11 57	23 44	16	
42	4,76149 18223 9058	75212 2755 19	1 3025 23 67	45 11 33	23 44	16	
43	4,76149 93436 1813	75210 9729 95	1 3024 78 56	45 11 10	23 44	16	
44	4,76150 68647 1543	75209 6705 17	1 3024 33 45	45 10 87	23 43	16	
45	4,76151 43856 8248	75208 3680 83	1 3023 88 34	45 10 63	23 43	16	
46	4,76152 19065 1929	75207 0656 95	1 3023 43 23	45 10 40	23 43	16	
47	4,76152 94272 2586	75205 7633 52	1 3022 98 13	45 10 16	23 43	16	
48	4,76153 69478 0220	75204 4610 53	1 3022 53 02	45 09 93	23 43	16	
49	4,76154 44682 4830	75203 1588 00	1 3022 07 93	45 09 69	23 43	16	
57750	4,76155 19885 6418	75201 8565 92	1 3021 62 83	45 09 46	23 42	16	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
57750	4,76155,19885,6418	75201,8565,92	1,3021,62,83	45,09,46	23,42	16	
51	4,76155,95087,4984	75200,5544,30	1,3021,17,73	45,09,23	23,42	16	
52	4,76156,70288,0528	75199,2523,12	1,3020,72,64	45,08,99	23,42	16	
53	4,76157,45487,3052	75197,9502,39	1,3020,27,55	45,08,76	23,42	16	
54	4,76158,20685,2554	75196,6482,12	1,3019,82,46	45,08,52	23,42	16	
55	4,76158,95881,9036	75195,3462,29	1,3019,37,38	45,08,29	23,42	16	
56	4,76159,71077,2498	75194,0442,92	1,3018,92,30	45,08,05	23,41	16	
57	4,76160,46271,2941	75192,7424,00	1,3018,47,22	45,07,82	23,41	16	
58	4,76161,21464,0365	75191,4405,52	1,3018,02,14	45,07,59	23,41	16	
59	4,76161,96655,4771	75190,1387,50	1,3017,57,06	45,07,35	23,41	16	
57760	4,76162,71845,6158	75188,8369,93	1,3017,11,99	45,07,12	23,41	16	
61	4,76163,47034,4528	75187,5352,81	1,3016,66,92	45,06,88	23,41	16	
62	4,76164,22221,9881	75186,2336,14	1,3016,21,85	45,06,65	23,40	16	
63	4,76164,97408,2217	75184,9319,92	1,3015,76,78	45,06,42	23,40	16	
64	4,76165,72593,1537	75183,6304,16	1,3015,31,72	45,06,18	23,40	16	
65	4,76166,47776,7841	75182,3288,84	1,3014,86,66	45,05,95	23,40	16	
66	4,76167,22959,1130	75181,0273,97	1,3014,41,60	45,05,71	23,40	16	
67	4,76167,98140,1404	75179,7259,56	1,3013,96,54	45,05,48	23,40	16	
68	4,76168,73319,8664	75178,4245,59	1,3013,51,48	45,05,25	23,40	16	
69	4,76169,48498,2909	75177,1232,08	1,3013,06,43	45,05,01	23,39	16	
57770	4,76170,23675,4141	75175,8219,01	1,3012,61,38	45,04,78	23,39	16	
71	4,76170,98851,2360	75174,5206,40	1,3012,16,33	45,04,54	23,39	16	
72	4,76171,74025,7567	75173,2194,23	1,3011,71,29	45,04,31	23,39	16	
73	4,76172,49198,9761	75171,9182,52	1,3011,26,25	45,04,08	23,39	16	
74	4,76173,24370,8943	75170,6171,26	1,3010,81,20	45,03,84	23,39	16	
75	4,76173,99541,5115	75169,3160,45	1,3010,36,17	45,03,61	23,38	16	
76	4,76174,74710,8275	75168,0150,09	1,3009,91,13	45,03,37	23,38	16	
77	4,76175,49878,8425	75166,7140,17	1,3009,46,10	45,03,14	23,38	16	
78	4,76176,25045,5565	75165,4130,71	1,3009,01,06	45,02,91	23,38	16	
79	4,76177,00210,9696	75164,1121,70	1,3008,56,04	45,02,67	23,38	16	
57780	4,76177,75375,0818	75162,8113,14	1,3008,11,01	45,02,44	23,38	16	
81	4,76178,50537,8931	75161,5105,03	1,3007,65,98	45,02,21	23,37	16	
82	4,76179,25699,4036	75160,2097,37	1,3007,20,96	45,01,97	23,37	16	
83	4,76180,00859,6133	75158,9090,16	1,3006,75,94	45,01,74	23,37	16	
84	4,76180,76018,5224	75157,6083,40	1,3006,30,93	45,01,50	23,37	16	
85	4,76181,51176,1307	75156,3077,09	1,3005,85,91	45,01,27	23,37	16	
86	4,76182,26332,4384	75155,0071,23	1,3005,40,90	45,01,04	23,37	16	
87	4,76183,01487,4455	75153,7065,83	1,3004,95,89	45,00,80	23,36	16	
88	4,76183,76641,1521	75152,4060,87	1,3004,50,88	45,00,57	23,36	16	
89	4,76184,51793,5582	75151,1056,36	1,3004,05,87	45,00,34	23,36	16	
57790	4,76185,26944,6638	75149,8052,30	1,3003,60,87	45,00,10	23,36	16	
91	4,76186,02094,4691	75148,5048,69	1,3003,15,87	44,99,87	23,36	16	
92	4,76186,77242,9739	75147,2045,53	1,3002,70,87	44,99,64	23,36	16	
93	4,76187,52390,1785	75145,9042,82	1,3002,25,87	44,99,40	23,35	16	
94	4,76188,27536,0828	75144,6040,56	1,3001,80,88	44,99,17	23,35	16	
95	4,76189,02680,6868	75143,3038,76	1,3001,35,89	44,98,93	23,35	16	
96	4,76189,77823,9907	75142,0037,40	1,3000,90,90	44,98,70	23,35	16	
97	4,76190,52965,9944	75140,7036,49	1,3000,45,91	44,98,47	23,35	16	
98	4,76191,28106,6981	75139,4036,03	1,3000,00,93	44,98,23	23,35	16	
99	4,76192,03246,1017	75138,1036,02	1,2999,55,95	44,98,00	23,35	16	
57800	4,76192,78384,2053	75136,8036,46	1,2999,10,97	44,97,77	23,34	16	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
57800	4,76192,78384,2053	75136,8036,46	1,2999,10,97	44,97,77	23,34	16	
1	4,76193,53521,0089	75135,5037,35	1,2998,65,99	44,97,53	23,34	16	
2	4,76194,28656,5127	75134,2038,69	1,2998,21,01	44,97,30	23,34	16	
3	4,76195,03790,7165	75132,9040,48	1,2997,76,04	44,97,07	23,34	16	
4	4,76195,78923,6206	75131,6042,72	1,2997,31,07	44,96,83	23,34	16	
5	4,76196,54055,2249	75130,3045,41	1,2996,86,10	44,96,60	23,34	16	
6	4,76197,29185,5294	75129,0048,55	1,2996,41,13	44,96,37	23,33	16	
7	4,76198,04314,5343	75127,7052,14	1,2995,96,17	44,96,13	23,33	16	
8	4,76198,79442,2395	75126,4056,18	1,2995,51,21	44,95,90	23,33	16	
9	4,76199,54568,6451	75125,1060,66	1,2995,06,25	44,95,67	23,33	16	
57810	4,76200,29693,7512	75123,8065,60	1,2994,61,29	44,95,43	23,33	16	
11	4,76201,04817,5577	75122,5070,99	1,2994,16,34	44,95,20	23,33	16	
12	4,76201,79940,0648	75121,2076,82	1,2993,71,39	44,94,97	23,32	16	
13	4,76202,55061,2725	75119,9083,11	1,2993,26,44	44,94,73	23,32	16	
14	4,76203,30181,1808	75118,6089,85	1,2992,81,49	44,94,50	23,32	16	
15	4,76204,05299,7898	75117,3097,03	1,2992,36,55	44,94,27	23,32	16	
16	4,76204,80417,0995	75116,0104,67	1,2991,91,60	44,94,03	23,32	16	
17	4,76205,55533,1100	75114,7112,75	1,2991,46,66	44,93,80	23,32	16	
18	4,76206,30647,8212	75113,4121,28	1,2991,01,72	44,93,57	23,31	16	
19	4,76207,05761,2334	75112,1130,27	1,2990,56,79	44,93,33	23,31	16	
57820	4,76207,80873,3464	75110,8139,70	1,2990,11,85	44,93,10	23,31	16	
21	4,76208,55984,1604	75109,5149,58	1,2989,66,92	44,92,87	23,31	16	
22	4,76209,31093,6753	75108,2159,91	1,2989,22,00	44,92,64	23,31	16	
23	4,76210,06201,8913	75106,9170,69	1,2988,77,07	44,92,40	23,31	16	
24	4,76210,81308,8084	75105,6181,92	1,2988,32,14	44,92,17	23,30	16	
25	4,76211,56414,4266	75104,3193,60	1,2987,87,22	44,91,94	23,30	16	
26	4,76212,31518,7459	75103,0205,73	1,2987,42,30	44,91,70	23,30	16	
27	4,76213,06621,7665	75101,7218,30	1,2986,97,39	44,91,47	23,30	16	
28	4,76213,81723,4883	75100,4231,33	1,2986,52,47	44,91,24	23,30	16	
29	4,76214,56823,9115	75099,1244,80	1,2986,07,56	44,91,00	23,30	16	
57830	4,76215,31923,0359	75097,8258,73	1,2985,62,65	44,90,77	23,30	16	
31	4,76216,07020,8618	75096,5273,10	1,2985,17,74	44,90,54	23,29	16	
32	4,76216,82117,3891	75095,2287,92	1,2984,72,84	44,90,31	23,29	16	
33	4,76217,57212,6179	75093,9303,20	1,2984,27,93	44,90,07	23,29	16	
34	4,76218,32306,5482	75092,6318,92	1,2983,83,03	44,89,84	23,29	16	
35	4,76219,07399,1801	75091,3335,09	1,2983,38,13	44,89,61	23,29	16	
36	4,76219,82490,5136	75090,0351,71	1,2982,93,24	44,89,37	23,29	16	
37	4,76220,57580,5488	75088,7368,77	1,2982,48,34	44,89,14	23,28	16	
38	4,76221,32669,2857	75087,4386,29	1,2982,03,45	44,88,91	23,28	16	
39	4,76222,07756,7243	75086,1404,25	1,2981,58,56	44,88,68	23,28	16	
57840	4,76222,82842,8647	75084,8422,67	1,2981,13,68	44,88,44	23,28	16	
41	4,76223,57927,7070	75083,5441,53	1,2980,68,79	44,88,21	23,28	16	
42	4,76224,33011,2512	75082,2460,84	1,2980,23,91	44,87,98	23,28	16	
43	4,76225,08093,4972	75080,9480,61	1,2979,79,03	44,87,74	23,27	16	
44	4,76225,83174,4453	75079,6500,82	1,2979,34,15	44,87,51	23,27	16	
45	4,76226,58254,0954	75078,3521,47	1,2978,89,28	44,87,28	23,27	16	
46	4,76227,33332,4475	75077,0542,58	1,2978,44,41	44,87,05	23,27	16	
47	4,76228,08409,5018	75075,7564,14	1,2977,99,54	44,86,81	23,27	16	
48	4,76228,83485,2582	75074,4586,14	1,2977,54,67	44,86,58	23,27	16	
49	4,76229,58559,7168	75073,1608,59	1,2977,09,80	44,86,35	23,26	16	
57850	4,76230,33632,8777	75071,8631,50	1,2976,64,94	44,86,12	23,26	16	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
57850	4,76230 33632 8777	75071 8631 50	1,2976 64 94	44 86 12	23 26	16	
51	4,76231 08704 7408	75070 5654 85	1,2976 20 08	44 85 88	23 26	16	
52	4,76231 83775 3063	75069 2678 65	1,2975 75 22	44 85 65	23 26	16	
53	4,76232 58844 5742	75067 9702 89	1,2975 30 36	44 85 42	23 26	16	
54	4,76233 33912 5445	75066 6727 59	1,2974 85 51	44 85 18	23 26	16	
55	4,76234 08979 2172	75065 3752 74	1,2974 40 66	44 84 95	23 25	16	
56	4,76234 84044 5925	75064 0778 33	1,2973 95 81	44 84 72	23 25	16	
57	4,76235 59108 6703	75062 7804 37	1,2973 50 96	44 84 49	23 25	16	
58	4,76236 34171 4508	75061 4830 86	1,2973 06 11	44 84 25	23 25	16	
59	4,76237 09232 9339	75060 1857 80	1,2972 61 27	44 84 02	23 25	16	
57860	4,76237 84293 1196	75058 8885 19	1,2972 16 43	44 83 79	23 25	16	
61	4,76238 59352 0082	75057 5913 02	1,2971 71 59	44 83 56	23 25	16	
62	4,76239 34409 5995	75056 2941 31	1,2971 26 76	44 83 32	23 24	16	
63	4,76240 09465 8936	75054 9970 04	1,2970 81 92	44 83 09	23 24	16	
64	4,76240 84520 8906	75053 6999 22	1,2970 37 09	44 82 86	23 24	16	
65	4,76241 59574 5905	75052 4028 85	1,2969 92 26	44 82 63	23 24	16	
66	4,76242 34626 9934	75051 1058 93	1,2969 47 44	44 82 40	23 24	16	
67	4,76243 09678 0993	75049 8089 45	1,2969 02 61	44 82 16	23 24	16	
68	4,76243 84727 9082	75048 5120 43	1,2968 57 79	44 81 93	23 23	16	
69	4,76244 59776 4203	75047 2151 85	1,2968 12 97	44 81 70	23 23	16	
57870	4,76245 34823 6355	75045 9183 72	1,2967 68 16	44 81 47	23 23	16	
71	4,76246 09869 5538	75044 6216 04	1,2967 23 34	44 81 23	23 23	16	
72	4,76246 84914 1754	75043 3248 80	1,2966 78 53	44 81 00	23 23	16	
73	4,76247 59957 5003	75042 0282 02	1,2966 33 72	44 80 77	23 23	16	
74	4,76248 34999 5285	75040 7315 68	1,2965 88 91	44 80 54	23 22	16	
75	4,76249 10040 2601	75039 4349 79	1,2965 44 11	44 80 30	23 22	16	
76	4,76249 85079 6951	75038 1384 35	1,2964 99 30	44 80 07	23 22	16	
77	4,76250 60117 8335	75036 8419 36	1,2964 54 50	44 79 84	23 22	16	
78	4,76251 35154 6754	75035 5454 81	1,2964 09 70	44 79 61	23 22	16	
79	4,76252 10190 2209	75034 2490 72	1,2963 64 91	44 79 38	23 22	16	
57880	4,76252 85224 4700	75032 9527 07	1,2963 20 11	44 79 14	23 21	16	
81	4,76253 60257 4227	75031 6563 87	1,2962 75 32	44 78 91	23 21	16	
82	4,76254 35289 0791	75030 3601 11	1,2962 30 53	44 78 68	23 21	16	
83	4,76255 10319 4392	75029 0638 81	1,2961 85 75	44 78 45	23 21	16	
84	4,76255 85348 5031	75027 7676 95	1,2961 40 96	44 78 21	23 21	16	
85	4,76256 60376 2708	75026 4715 54	1,2960 96 18	44 77 98	23 21	16	
86	4,76257 35402 7423	75025 1754 58	1,2960 51 40	44 77 75	23 20	16	
87	4,76258 10427 9178	75023 8794 06	1,2960 06 62	44 77 52	23 20	16	
88	4,76258 85451 7972	75022 5834 00	1,2959 61 85	44 77 29	23 20	16	
89	4,76259 60474 3806	75021 2874 38	1,2959 17 08	44 77 05	23 20	16	
57890	4,76260 35495 6680	75019 9915 21	1,2958 72 30	44 76 82	23 20	16	
91	4,76261 10515 6596	75018 6956 49	1,2958 27 54	44 76 59	23 20	16	
92	4,76261 85534 3552	75017 3998 21	1,2957 82 77	44 76 36	23 20	16	
93	4,76262 60551 7550	75016 1040 38	1,2957 38 01	44 76 13	23 19	16	
94	4,76263 35567 8591	75014 8083 00	1,2956 93 25	44 75 89	23 19	16	
95	4,76264 10582 6674	75013 5126 07	1,2956 48 49	44 75 66	23 19	16	
96	4,76264 85596 1800	75012 2169 59	1,2956 03 73	44 75 43	23 19	16	
97	4,76265 60608 3969	75010 9213 55	1,2955 58 98	44 75 20	23 19	16	
98	4,76266 35619 3183	75009 6257 96	1,2955 14 22	44 74 97	23 19	16	
99	4,76267 10628 9441	75008 3302 82	1,2954 69 47	44 74 74	23 18	16	
57900	4,76267 85637 2744	75007 0348 12	1,2954 24 73	44 74 50	23 18	16	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
57900	4,76267 85637 2744	75007 0348 12	1 2954 24 73	44 74 50	23 18	16	
1	4,76268 60644 3092	75005 7393 87	1 2953 79 98	44 74 27	23 18	16	
2	4,76269 35650 0486	75004 4440 07	1 2953 35 24	44 74 04	23 18	16	
3	4,76270 10654 4926	75003 1486 72	1 2952 90 50	44 73 81	23 18	16	
4	4,76270 85657 6412	75001 8533 82	1 2952 45 76	44 73 58	23 18	16	
5	4,76271 60659 4946	75000 5581 36	1 2952 01 02	44 73 34	23 17	16	
6	4,76272 35660 0528	74999 2629 35	1 2951 56 29	44 73 11	23 17	16	
7	4,76273 10659 3157	74997 9677 79	1 2951 11 56	44 72 88	23 17	16	
8	4,76273 85657 2835	74996 6726 67	1 2950 66 83	44 72 65	23 17	16	
9	4,76274 60653 9561	74995 3776 00	1 2950 22 10	44 72 42	23 17	16	
57910	4,76275 35649 3337	74994 0825 78	1 2949 77 38	44 72 19	23 17	16	
11	4,76276 10643 4163	74992 7876 01	1 2949 32 66	44 71 95	23 16	16	
12	4,76276 85636 2039	74991 4926 68	1 2948 87 94	44 71 72	23 16	16	
13	4,76277 60627 6966	74990 1977 80	1 2948 43 22	44 71 49	23 16	16	
14	4,76278 35617 8944	74988 9029 37	1 2947 98 51	44 71 26	23 16	16	
15	4,76279 10606 7973	74987 6081 38	1 2947 53 79	44 71 03	23 16	16	
16	4,76279 85594 4054	74986 3133 85	1 2947 09 08	44 70 80	23 16	16	
17	4,76280 60580 7188	74985 0186 76	1 2946 64 38	44 70 56	23 16	16	
18	4,76281 35565 7375	74983 7240 11	1 2946 19 67	44 70 33	23 15	16	
19	4,76282 10549 4615	74982 4293 91	1 2945 74 97	44 70 10	23 15	16	
57920	4,76282 85531 8909	74981 1348 17	1 2945 30 27	44 69 87	23 15	16	
21	4,76283 60513 0257	74979 8402 86	1 2944 85 57	44 69 64	23 15	16	
22	4,76284 35492 8660	74978 5458 01	1 2944 40 87	44 69 41	23 15	16	
23	4,76285 10471 4118	74977 2513 60	1 2943 96 18	44 69 18	23 15	16	
24	4,76285 85448 6632	74975 9569 64	1 2943 51 49	44 68 94	23 14	16	
25	4,76286 60424 6201	74974 6626 12	1 2943 06 80	44 68 71	23 14	16	
26	4,76287 35399 2827	74973 3683 05	1 2942 62 11	44 68 48	23 14	16	
27	4,76288 10372 6510	74972 0740 43	1 2942 17 42	44 68 25	23 14	16	
28	4,76288 85344 7251	74970 7798 26	1 2941 72 74	44 68 02	23 14	16	
29	4,76289 60315 5049	74969 4856 53	1 2941 28 06	44 67 79	23 14	16	
57930	4,76290 35284 9906	74968 1915 25	1 2940 83 38	44 67 56	23 13	16	
31	4,76291 10253 1821	74966 8974 42	1 2940 38 71	44 67 32	23 13	16	
32	4,76291 85220 0795	74965 6034 03	1 2939 94 03	44 67 09	23 13	16	
33	4,76292 60185 6829	74964 3094 09	1 2939 49 36	44 66 86	23 13	16	
34	4,76293 35149 9923	74963 0154 60	1 2939 04 70	44 66 63	23 13	16	
35	4,76294 10113 0078	74961 7215 55	1 2938 60 03	44 66 40	23 13	16	
36	4,76294 85074 7294	74960 4276 95	1 2938 15 36	44 66 17	23 12	16	
37	4,76295 60035 1571	74959 1338 79	1 2937 70 70	44 65 94	23 12	16	
38	4,76296 34994 2909	74957 8401 09	1 2937 26 04	44 65 71	23 12	16	
39	4,76297 09952 1310	74956 5463 83	1 2936 81 39	44 65 47	23 12	16	
57940	4,76297 84908 6774	74955 2527 01	1 2936 36 73	44 65 24	23 12	16	
41	4,76298 59863 9301	74953 9590 65	1 2935 92 08	44 65 01	23 12	16	
42	4,76299 34817 8892	74952 6654 72	1 2935 47 43	44 64 78	23 12	16	
43	4,76300 09770 5547	74951 3719 25	1 2935 02 78	44 64 55	23 11	16	
44	4,76300 84721 9266	74950 0784 22	1 2934 58 14	44 64 32	23 11	16	
45	4,76301 59672 0050	74948 7849 64	1 2934 13 49	44 64 09	23 11	16	
46	4,76302 34620 7900	74947 4915 51	1 2933 68 85	44 63 86	23 11	16	
47	4,76303 09568 2815	74946 1981 82	1 2933 24 21	44 63 63	23 11	16	
48	4,76303 84514 4797	74944 9048 58	1 2932 79 58	44 63 39	23 11	16	
49	4,76304 59459 3846	74943 6115 78	1 2932 34 94	44 63 16	23 10	16	
57950	4,76305 34402 9961	74942 3183 43	1 2931 90 31	44 62 93	23 10	16	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
57950	4,76305 34402 9961	74942 3183 43	1,2931 90 31	44 62 93	23 10	16	
51	4,76306 09345 3145	74941 0251 53	1,2931 45 68	44 62 70	23 10	16	
52	4,76306 84286 3396	74939 7320 07	1,2931 01 06	44 62 47	23 10	16	
53	4,76307 59226 0717	74938 4389 06	1,2930 56 43	44 62 24	23 10	16	
54	4,76308 34164 5106	74937 1458 50	1,2930 11 81	44 62 01	23 10	16	
55	4,76309 09101 6564	74935 8528 38	1,2929 67 19	44 61 78	23 09	16	
56	4,76309 84037 5092	74934 5598 71	1,2929 22 57	44 61 55	23 09	16	
57	4,76310 58972 0691	74933 2669 48	1,2928 77 95	44 61 32	23 09	16	
58	4,76311 33905 3361	74931 9740 70	1,2928 33 34	44 61 08	23 09	16	
59	4,76312 08837 3101	74930 6812 37	1,2927 88 73	44 60 85	23 09	16	
57960	4,76312 83767 9914	74929 3884 48	1,2927 44 12	44 60 62	23 09	16	
61	4,76313 58697 3798	74928 0957 04	1,2926 99 52	44 60 39	23 09	16	
62	4,76314 33625 4755	74926 8030 04	1,2926 54 91	44 60 16	23 08	16	
63	4,76315 08552 2785	74925 5103 49	1,2926 10 31	44 59 93	23 08	16	
64	4,76315 83477 7889	74924 2177 39	1,2925 65 71	44 59 70	23 08	16	
65	4,76316 58402 0066	74922 9251 73	1,2925 21 11	44 59 47	23 08	16	
66	4,76317 33324 9318	74921 6326 52	1,2924 76 52	44 59 24	23 08	16	
67	4,76318 08246 5644	74920 3401 76	1,2924 31 93	44 59 01	23 08	16	
68	4,76318 83166 9046	74919 0477 44	1,2923 87 34	44 58 78	23 07	16	
69	4,76319 58085 9524	74917 7553 57	1,2923 42 75	44 58 55	23 07	16	
57970	4,76320 33003 7077	74916 4630 14	1,2922 98 16	44 58 31	23 07	16	
71	4,76321 07920 1707	74915 1707 16	1,2922 53 58	44 58 08	23 07	16	
72	4,76321 82835 3414	74913 8784 62	1,2922 09 00	44 57 85	23 07	16	
73	4,76322 57749 2199	74912 5862 53	1,2921 64 42	44 57 62	23 07	16	
74	4,76323 32661 8062	74911 2940 89	1,2921 19 85	44 57 39	23 06	16	
75	4,76324 07573 1002	74910 0019 69	1,2920 75 27	44 57 16	23 06	16	
76	4,76324 82483 1022	74908 7098 93	1,2920 30 70	44 56 93	23 06	16	
77	4,76325 57391 8121	74907 4178 63	1,2919 86 13	44 56 70	23 06	16	
78	4,76326 32299 2300	74906 1258 77	1,2919 41 56	44 56 47	23 06	16	
79	4,76327 07205 3559	74904 8339 35	1,2918 97 00	44 56 24	23 06	16	
57980	4,76327 82110 1898	74903 5420 38	1,2918 52 44	44 56 01	23 05	16	
81	4,76328 57013 7318	74902 2501 86	1,2918 07 88	44 55 78	23 05	16	
82	4,76329 31915 9820	74900 9583 78	1,2917 63 32	44 55 55	23 05	16	
83	4,76330 06816 9404	74899 6666 14	1,2917 18 76	44 55 32	23 05	16	
84	4,76330 81716 6070	74898 3748 96	1,2916 74 21	44 55 09	23 05	16	
85	4,76331 56614 9819	74897 0832 21	1,2916 29 66	44 54 86	23 05	16	
86	4,76332 31512 0651	74895 7915 92	1,2915 85 11	44 54 63	23 05	16	
87	4,76333 06407 8567	74894 5000 07	1,2915 40 56	44 54 39	23 04	16	
88	4,76333 81302 3567	74893 2084 66	1,2914 96 02	44 54 16	23 04	16	
89	4,76334 56195 5652	74891 9169 70	1,2914 51 48	44 53 93	23 04	16	
57990	4,76335 31087 4822	74890 6255 19	1,2914 06 94	44 53 70	23 04	16	
91	4,76336 05978 1077	74889 3341 12	1,2913 62 40	44 53 47	23 04	16	
92	4,76336 80867 4418	74888 0427 49	1,2913 17 87	44 53 24	23 04	16	
93	4,76337 55755 4845	74886 7514 31	1,2912 73 34	44 53 01	23 03	16	
94	4,76338 30642 2360	74885 4601 58	1,2912 28 81	44 52 78	23 03	16	
95	4,76339 05527 6961	74884 1689 29	1,2911 84 28	44 52 55	23 03	16	
96	4,76339 80411 8651	74882 8777 45	1,2911 39 75	44 52 32	23 03	16	
97	4,76340 55294 7428	74881 5866 05	1,2910 95 23	44 52 09	23 03	16	
98	4,76341 30176 3294	74880 2955 10	1,2910 50 71	44 51 86	23 03	16	
99	4,76342 05056 6249	74879 0044 59	1,2910 06 19	44 51 63	23 02	16	
58000	4,76342 79935 6294	74877 7134 53	1,2909 61 67	44 51 40	23 02	16	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
58000	4,76342,79935,6294	74877,7134,53	1,2909,61,67	44,51,40	23,02	16	
1	4,76343,54813,3428	74876,4224,91	1,2909,17,16	44,51,17	23,02	16	
2	4,76344,29689,7653	74875,1315,74	1,2908,72,65	44,50,94	23,02	16	
3	4,76345,04564,8969	74873,8407,02	1,2908,28,14	44,50,71	23,02	16	
4	4,76345,79438,7376	74872,5498,74	1,2907,83,63	44,50,48	23,02	16	
5	4,76346,54311,2875	74871,2590,90	1,2907,39,13	44,50,25	23,02	16	
6	4,76347,29182,5466	74869,9683,51	1,2906,94,62	44,50,02	23,01	16	
7	4,76348,04052,5149	74868,6776,56	1,2906,50,12	44,49,79	23,01	16	
8	4,76348,78921,1926	74867,3870,06	1,2906,05,63	44,49,56	23,01	16	
9	4,76349,53788,5796	74866,0964,00	1,2905,61,13	44,49,33	23,01	16	
58010	4,76350,28654,6760	74864,8058,39	1,2905,16,64	44,49,10	23,01	16	
11	4,76351,03519,4818	74863,5153,23	1,2904,72,15	44,48,87	23,01	16	
12	4,76351,78382,9971	74862,2248,51	1,2904,27,66	44,48,64	23,00	16	
13	4,76352,53245,2220	74860,9344,23	1,2903,83,17	44,48,41	23,00	16	
14	4,76353,28106,1564	74859,6440,40	1,2903,38,69	44,48,18	23,00	16	
15	4,76354,02965,8004	74858,3537,01	1,2902,94,20	44,47,95	23,00	16	
16	4,76354,77824,1541	74857,0634,07	1,2902,49,72	44,47,72	23,00	16	
17	4,76355,52681,2176	74855,7731,57	1,2902,05,25	44,47,49	23,00	16	
18	4,76356,27536,9907	74854,4829,52	1,2901,60,77	44,47,26	22,99	16	
19	4,76357,02391,4737	74853,1927,91	1,2901,16,30	44,47,03	22,99	16	
58020	4,76357,77244,6665	74851,9026,75	1,2900,71,83	44,46,80	22,99	16	
21	4,76358,52096,5691	74850,6126,03	1,2900,27,36	44,46,57	22,99	16	
22	4,76359,26947,1817	74849,3225,76	1,2899,82,90	44,46,34	22,99	16	
23	4,76360,01796,5043	74848,0325,93	1,2899,38,43	44,46,11	22,99	16	
24	4,76360,76644,5369	74846,7426,54	1,2898,93,97	44,45,88	22,99	16	
25	4,76361,51491,2796	74845,4527,60	1,2898,49,51	44,45,65	22,98	16	
26	4,76362,26336,7323	74844,1629,11	1,2898,05,06	44,45,42	22,98	16	
27	4,76363,01180,8952	74842,8731,06	1,2897,60,60	44,45,19	22,98	16	
28	4,76363,76023,7683	74841,5833,45	1,2897,16,15	44,44,96	22,98	16	
29	4,76364,50865,3517	74840,2936,29	1,2896,71,70	44,44,73	22,98	16	
58030	4,76365,25705,6453	74839,0039,57	1,2896,27,25	44,44,50	22,98	16	
31	4,76366,00544,6493	74837,7143,30	1,2895,82,81	44,44,27	22,97	16	
32	4,76366,75382,3636	74836,4247,47	1,2895,38,37	44,44,04	22,97	16	
33	4,76367,50218,7883	74835,1352,09	1,2894,93,93	44,43,81	22,97	16	
34	4,76368,25053,9235	74833,8457,15	1,2894,49,49	44,43,58	22,97	16	
35	4,76368,99887,7693	74832,5562,65	1,2894,05,05	44,43,35	22,97	16	
36	4,76369,74720,3255	74831,2668,60	1,2893,60,62	44,43,12	22,97	16	
37	4,76370,49551,5924	74829,9775,00	1,2893,16,19	44,42,89	22,96	16	
38	4,76371,24381,5699	74828,6881,84	1,2892,71,76	44,42,66	22,96	16	
39	4,76371,99210,2581	74827,3989,12	1,2892,27,33	44,42,43	22,96	16	
58040	4,76372,74037,6570	74826,1096,84	1,2891,82,91	44,42,20	22,96	16	
41	4,76373,48863,7667	74824,8205,02	1,2891,38,48	44,41,97	22,96	16	
42	4,76374,23688,5872	74823,5313,63	1,2890,94,07	44,41,74	22,96	16	
43	4,76374,98512,1185	74822,2422,69	1,2890,49,65	44,41,51	22,95	16	
44	4,76375,73334,3608	74820,9532,19	1,2890,05,23	44,41,28	22,95	16	
45	4,76376,48155,3140	74819,6642,14	1,2889,60,82	44,41,06	22,95	16	
46	4,76377,22974,9782	74818,3752,53	1,2889,16,41	44,40,83	22,95	16	
47	4,76377,97793,3535	74817,0863,37	1,2888,72,00	44,40,60	22,95	16	
48	4,76378,72610,4398	74815,7974,65	1,2888,27,59	44,40,37	22,95	16	
49	4,76379,47426,2373	74814,5086,37	1,2887,83,19	44,40,14	22,95	16	
58050	4,76380,22240,7459	74813,2198,54	1,2887,38,79	44,39,91	22,94	16	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
58050	4,76380 22240 7459	74813 2198 54	1,2887 38 79	44 39 91	22 94	16	
51	4,76380 97053 9658	74811 9311 15	1,2886 94 39	44 39 68	22 94	16	
52	4,76381 71865 8969	74810 6424 21	1,2886 49 99	44 39 45	22 94	16	
53	4,76382 46676 5393	74809 3537 71	1,2886 05 60	44 39 22	22 94	16	
54	4,76383 21485 8931	74808 0651 65	1,2885 61 21	44 38 99	22 94	16	
55	4,76383 96293 9583	74806 7766 04	1,2885 16 82	44 38 76	22 94	16	
56	4,76384 71100 7349	74805 4880 87	1,2884 72 43	44 38 53	22 93	16	
57	4,76385 45906 2229	74804 1996 15	1,2884 28 04	44 38 30	22 93	16	
58	4,76386 20710 4226	74802 9111 87	1,2883 83 66	44 38 07	22 93	16	
59	4,76386 95513 3337	74801 6228 03	1,2883 39 28	44 37 84	22 93	16	
58060	4,76387 70314 9565	74800 3344 64	1,2882 94 90	44 37 61	22 93	16	
61	4,76388 45115 2910	74799 0461 69	1,2882 50 53	44 37 39	22 93	16	
62	4,76389 19914 3372	74797 7579 18	1,2882 06 15	44 37 16	22 92	16	
63	4,76389 94712 0951	74796 4697 12	1,2881 61 78	44 36 93	22 92	16	
64	4,76390 69508 5648	74795 1815 51	1,2881 17 41	44 36 70	22 92	16	
65	4,76391 44303 7464	74793 8934 33	1,2880 73 04	44 36 47	22 92	16	
66	4,76392 19097 6398	74792 6053 60	1,2880 28 68	44 36 24	22 92	16	
67	4,76392 93890 2452	74791 3173 31	1,2879 84 32	44 36 01	22 92	16	
68	4,76393 68681 5625	74790 0293 47	1,2879 39 96	44 35 78	22 92	16	
69	4,76394 43471 5918	74788 7414 07	1,2878 95 60	44 35 55	22 91	16	
58070	4,76395 18260 3332	74787 4535 12	1,2878 51 24	44 35 32	22 91	16	
71	4,76395 93047 7868	74786 1656 60	1,2878 06 89	44 35 09	22 91	16	
72	4,76396 67833 9524	74784 8778 53	1,2877 62 54	44 34 86	22 91	16	
73	4,76397 42618 8303	74783 5900 91	1,2877 18 19	44 34 63	22 91	16	
74	4,76398 17402 4204	74782 3023 73	1,2876 73 84	44 34 41	22 91	16	
75	4,76398 92184 7227	74781 0146 99	1,2876 29 50	44 34 18	22 90	16	
76	4,76399 66965 7374	74779 7270 69	1,2875 85 16	44 33 95	22 90	16	
77	4,76400 41745 4645	74778 4394 84	1,2875 40 82	44 33 72	22 90	16	
78	4,76401 16523 9040	74777 1519 43	1,2874 96 48	44 33 49	22 90	16	
79	4,76401 91301 0559	74775 8644 47	1,2874 52 15	44 33 26	22 90	16	
58080	4,76402 66076 9204	74774 5769 95	1,2874 07 81	44 33 03	22 90	16	
81	4,76403 40851 4974	74773 2895 87	1,2873 63 48	44 32 80	22 89	16	
82	4,76404 15624 7870	74772 0022 23	1,2873 19 16	44 32 57	22 89	16	
83	4,76404 90396 7892	74770 7149 04	1,2872 74 83	44 32 34	22 89	16	
84	4,76405 65167 5041	74769 4276 29	1,2872 30 51	44 32 12	22 89	16	
85	4,76406 39936 9317	74768 1403 99	1,2871 86 19	44 31 89	22 89	16	
86	4,76407 14705 0721	74766 8532 13	1,2871 41 87	44 31 66	22 89	16	
87	4,76407 89471 9253	74765 5660 71	1,2870 97 55	44 31 43	22 89	16	
88	4,76408 64237 4914	74764 2789 73	1,2870 53 24	44 31 20	22 88	16	
89	4,76409 39001 7704	74762 9919 20	1,2870 08 92	44 30 97	22 88	16	
58090	4,76410 13764 7623	74761 7049 11	1,2869 64 61	44 30 74	22 88	16	
91	4,76410 88526 4672	74760 4179 47	1,2869 20 31	44 30 51	22 88	16	
92	4,76411 63286 8851	74759 1310 26	1,2868 76 00	44 30 29	22 88	16	
93	4,76412 38046 0162	74757 8441 50	1,2868 31 70	44 30 06	22 88	16	
94	4,76413 12803 8603	74756 5573 19	1,2867 87 40	44 29 83	22 87	16	
95	4,76413 87560 4176	74755 2705 31	1,2867 43 10	44 29 60	22 87	16	
96	4,76414 62315 6882	74753 9837 88	1,2866 98 80	44 29 37	22 87	16	
97	4,76415 37069 6720	74752 6970 89	1,2866 54 51	44 29 14	22 87	16	
98	4,76416 11822 3690	74751 4104 35	1,2866 10 22	44 28 91	22 87	16	
99	4,76416 86573 7795	74750 1238 24	1,2865 65 93	44 28 68	22 87	16	
58100	4,76417 61323 9033	74748 8372 59	1,2865 21 64	44 28 46	22 87	16	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
58100	4,76417 61323 9033	74748 8372 59	1,2865 21 64	44 28 46	22 87	16	
1	4,76418 36072 7406	74747 5507 37	1,2864 77 36	44 28 23	22 86	16	
2	4,76419 10820 2913	74746 2642 60	1,2864 33 08	44 28 00	22 86	16	
3	4,76419 85566 5556	74744 9778 26	1,2863 88 80	44 27 77	22 86	16	
4	4,76420 60311 5334	74743 6914 38	1,2863 44 52	44 27 54	22 86	16	
5	4,76421 35055 2248	74742 4050 93	1,2863 00 24	44 27 31	22 86	16	
6	4,76422 09797 6299	74741 1187 93	1,2862 55 97	44 27 08	22 86	16	
7	4,76422 84538 7487	74739 8325 37	1,2862 11 70	44 26 86	22 85	16	
8	4,76423 59278 5812	74738 5463 25	1,2861 67 43	44 26 63	22 85	16	
9	4,76424 34017 1276	74737 2601 58	1,2861 23 16	44 26 40	22 85	16	
58110	4,76425 08754 3877	74735 9740 35	1,2860 78 90	44 26 17	22 85	16	
11	4,76425 83490 3618	74734 6879 56	1,2860 34 64	44 25 94	22 85	16	
12	4,76426 58225 0497	74733 4019 21	1,2859 90 38	44 25 71	22 85	16	
13	4,76427 32958 4516	74732 1159 31	1,2859 46 12	44 25 48	22 84	16	
14	4,76428 07690 5676	74730 8299 85	1,2859 01 87	44 25 26	22 84	16	
15	4,76428 82421 3976	74729 5440 83	1,2858 57 62	44 25 03	22 84	16	
16	4,76429 57150 9416	74728 2582 25	1,2858 13 36	44 24 80	22 84	16	
17	4,76430 31879 1999	74726 9724 12	1,2857 69 12	44 24 57	22 84	16	
18	4,76431 06606 1723	74725 6866 43	1,2857 24 87	44 24 34	22 84	16	
19	4,76431 81331 8589	74724 4009 18	1,2856 80 63	44 24 11	22 84	16	
58120	4,76432 56056 2598	74723 1152 37	1,2856 36 39	44 23 89	22 83	16	
21	4,76433 30779 3751	74721 8296 01	1,2855 92 15	44 23 66	22 83	16	
22	4,76434 05501 2047	74720 5440 09	1,2855 47 91	44 23 43	22 83	16	
23	4,76434 80221 7487	74719 2584 61	1,2855 03 68	44 23 20	22 83	16	
24	4,76435 54941 0071	74717 9729 57	1,2854 59 44	44 22 97	22 83	16	
25	4,76436 29658 9801	74716 6874 98	1,2854 15 22	44 22 74	22 83	16	
26	4,76437 04375 6676	74715 4020 82	1,2853 70 99	44 22 52	22 82	16	
27	4,76437 79091 0697	74714 1167 11	1,2853 26 76	44 22 29	22 82	16	
28	4,76438 53805 1864	74712 8313 85	1,2852 82 54	44 22 06	22 82	16	
29	4,76439 28518 0178	74711 5461 02	1,2852 38 32	44 21 83	22 82	16	
58130	4,76440 03229 5639	74710 2608 64	1,2851 94 10	44 21 60	22 82	16	
31	4,76440 77939 8247	74708 9756 70	1,2851 49 88	44 21 37	22 82	16	
32	4,76441 52648 8004	74707 6905 20	1,2851 05 67	44 21 15	22 81	16	
33	4,76442 27356 4909	74706 4054 14	1,2850 61 46	44 20 92	22 81	16	
34	4,76443 02062 8963	74705 1203 53	1,2850 17 25	44 20 69	22 81	16	
35	4,76443 76768 0167	74703 8353 35	1,2849 73 04	44 20 46	22 81	16	
36	4,76444 51471 8520	74702 5503 62	1,2849 28 84	44 20 23	22 81	16	
37	4,76445 26174 4024	74701 2654 33	1,2848 84 64	44 20 01	22 81	16	
38	4,76446 00875 6678	74699 9805 49	1,2848 40 44	44 19 78	22 81	16	
39	4,76446 75575 6484	74698 6957 08	1,2847 96 24	44 19 55	22 80	16	
58140	4,76447 50274 3441	74697 4109 12	1,2847 52 04	44 19 32	22 80	16	
41	4,76448 24971 7550	74696 1261 60	1,2847 07 85	44 19 09	22 80	16	
42	4,76448 99667 8812	74694 8414 52	1,2846 63 66	44 18 87	22 80	16	
43	4,76449 74362 7226	74693 5567 89	1,2846 19 47	44 18 64	22 80	16	
44	4,76450 49056 2794	74692 2721 69	1,2845 75 28	44 18 41	22 80	16	
45	4,76451 23748 5516	74690 9875 94	1,2845 31 10	44 18 18	22 79	16	
46	4,76451 98439 5392	74689 7030 63	1,2844 86 92	44 17 95	22 79	16	
47	4,76452 73129 2422	74688 4185 76	1,2844 42 74	44 17 73	22 79	16	
48	4,76453 47817 6608	74687 1341 33	1,2843 98 56	44 17 50	22 79	16	
49	4,76454 22504 7949	74685 8497 35	1,2843 54 39	44 17 27	22 79	16	
58150	4,76454 97190 6447	74684 5653 80	1,2843 10 21	44 17 04	22 79	16	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
58150	4,76454,97190,6447	74684,5653,80	1,2843,10,21	44,17,04	22,79	16	
51	4,76455,71875,2101	74683,2810,70	1,2842,66,04	44,16,81	22,78	16	
52	4,76456,46558,4911	74681,9968,04	1,2842,21,87	44,16,59	22,78	16	
53	4,76457,21240,4879	74680,7125,82	1,2841,77,71	44,16,36	22,78	16	
54	4,76457,95921,2005	74679,4284,04	1,2841,33,55	44,16,13	22,78	16	
55	4,76458,70600,6289	74678,1442,71	1,2840,89,38	44,15,90	22,78	16	
56	4,76459,45278,7732	74676,8601,81	1,2840,45,23	44,15,68	22,78	16	
57	4,76460,19955,6334	74675,5761,36	1,2840,01,07	44,15,45	22,78	16	
58	4,76460,94631,2095	74674,2921,35	1,2839,56,91	44,15,22	22,77	16	
59	4,76461,69305,5016	74673,0081,78	1,2839,12,76	44,14,99	22,77	16	
58160	4,76462,43978,5098	74671,7242,65	1,2838,68,61	44,14,76	22,77	16	
61	4,76463,18650,2341	74670,4403,97	1,2838,24,46	44,14,54	22,77	16	
62	4,76463,93320,6745	74669,1565,72	1,2837,80,32	44,14,31	22,77	16	
63	4,76464,67989,8310	74667,8727,92	1,2837,36,18	44,14,08	22,77	16	
64	4,76465,42657,7038	74666,5890,56	1,2836,92,03	44,13,85	22,76	16	
65	4,76466,17324,2929	74665,3053,64	1,2836,47,90	44,13,63	22,76	16	
66	4,76466,91989,5983	74664,0217,16	1,2836,03,76	44,13,40	22,76	16	
67	4,76467,66653,6200	74662,7381,12	1,2835,59,63	44,13,17	22,76	16	
68	4,76468,41316,3581	74661,4545,53	1,2835,15,49	44,12,94	22,76	16	
69	4,76469,15977,8126	74660,1710,37	1,2834,71,37	44,12,72	22,76	16	
58170	4,76469,90637,9837	74658,8875,66	1,2834,27,24	44,12,49	22,76	16	
71	4,76470,65296,8712	74657,6041,38	1,2833,83,11	44,12,26	22,75	16	
72	4,76471,39954,4754	74656,3207,55	1,2833,38,99	44,12,03	22,75	16	
73	4,76472,14610,7961	74655,0374,16	1,2832,94,87	44,11,81	22,75	16	
74	4,76472,89265,8336	74653,7541,21	1,2832,50,75	44,11,58	22,75	16	
75	4,76473,63919,5877	74652,4708,71	1,2832,06,64	44,11,35	22,75	16	
76	4,76474,38572,0585	74651,1876,64	1,2831,62,52	44,11,12	22,75	16	
77	4,76475,13223,2462	74649,9045,02	1,2831,18,41	44,10,90	22,74	16	
78	4,76475,87873,1507	74648,6213,83	1,2830,74,30	44,10,67	22,74	16	
79	4,76476,62521,7721	74647,3383,09	1,2830,30,20	44,10,44	22,74	16	
58180	4,76477,37169,1104	74646,0552,79	1,2829,86,09	44,10,21	22,74	16	
81	4,76478,11815,1657	74644,7722,93	1,2829,41,99	44,09,99	22,74	16	
82	4,76478,86459,9380	74643,4893,51	1,2828,97,89	44,09,76	22,74	16	
83	4,76479,61103,4273	74642,2064,53	1,2828,53,79	44,09,53	22,73	16	
84	4,76480,35745,6338	74640,9235,99	1,2828,09,70	44,09,30	22,73	16	
85	4,76481,10386,5574	74639,6407,89	1,2827,65,60	44,09,08	22,73	16	
86	4,76481,85026,1982	74638,3580,24	1,2827,21,51	44,08,85	22,73	16	
87	4,76482,59664,5562	74637,0753,02	1,2826,77,42	44,08,62	22,73	16	
88	4,76483,34301,6315	74635,7926,25	1,2826,33,34	44,08,39	22,73	16	
89	4,76484,08937,4241	74634,5099,91	1,2825,89,25	44,08,17	22,73	16	
58190	4,76484,83571,9341	74633,2274,02	1,2825,45,17	44,07,94	22,72	16	
91	4,76485,58205,1615	74631,9448,57	1,2825,01,09	44,07,71	22,72	16	
92	4,76486,32837,1064	74630,6623,56	1,2824,57,02	44,07,49	22,72	16	
93	4,76487,07467,7687	74629,3798,99	1,2824,12,94	44,07,26	22,72	16	
94	4,76487,82097,1486	74628,0974,86	1,2823,68,87	44,07,03	22,72	16	
95	4,76488,56725,2461	74626,8151,17	1,2823,24,80	44,06,80	22,72	16	
96	4,76489,31352,0612	74625,5327,92	1,2822,80,73	44,06,58	22,71	16	
97	4,76490,05977,5940	74624,2505,11	1,2822,36,66	44,06,35	22,71	16	
98	4,76490,80601,8445	74622,9682,75	1,2821,92,60	44,06,12	22,71	16	
99	4,76491,55224,8128	74621,6860,82	1,2821,48,54	44,05,90	22,71	16	
58200	4,76492,29846,4989	74620,4039,34	1,2821,04,48	44,05,67	22,71	16	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
58200	4,76492,29846,4989	74620,4039,34	1,2821,04,48	44,05,67	22,71	16	
1	4,76493,04466,9028	74619,1218,29	1,2820,60,42	44,05,44	22,71	16	
2	4,76493,79086,0246	74617,8397,69	1,2820,16,37	44,05,21	22,71	16	
3	4,76494,53703,8644	74616,5577,52	1,2819,72,32	44,04,99	22,70	16	
4	4,76495,28320,4222	74615,2757,80	1,2819,28,27	44,04,76	22,70	16	
5	4,76496,02935,6979	74613,9938,52	1,2818,84,22	44,04,53	22,70	16	
6	4,76496,77549,6918	74612,7119,68	1,2818,40,17	44,04,31	22,70	16	
7	4,76497,52162,4038	74611,4301,27	1,2817,96,13	44,04,08	22,70	16	
8	4,76498,26773,8339	74610,1483,31	1,2817,52,09	44,03,85	22,70	16	
9	4,76499,01383,9822	74608,8665,79	1,2817,08,05	44,03,62	22,69	16	
58210	4,76499,75992,8488	74607,5848,71	1,2816,64,02	44,03,40	22,69	16	
11	4,76500,50600,4337	74606,3032,07	1,2816,19,98	44,03,17	22,69	16	
12	4,76501,25206,7369	74605,0215,87	1,2815,75,95	44,02,94	22,69	16	
13	4,76501,99811,7585	74603,7400,11	1,2815,31,92	44,02,72	22,69	16	
14	4,76502,74415,4985	74602,4584,79	1,2814,87,89	44,02,49	22,69	16	
15	4,76503,49017,9570	74601,1769,91	1,2814,43,87	44,02,26	22,68	16	
16	4,76504,23619,1340	74599,8955,47	1,2813,99,85	44,02,04	22,68	16	
17	4,76504,98219,0295	74598,6141,48	1,2813,55,83	44,01,81	22,68	16	
18	4,76505,72817,6436	74597,3327,92	1,2813,11,81	44,01,58	22,68	16	
19	4,76506,47414,9764	74596,0514,80	1,2812,67,79	44,01,36	22,68	16	
58220	4,76507,22011,0279	74594,7702,12	1,2812,23,78	44,01,13	22,68	16	
21	4,76507,96605,7981	74593,4889,88	1,2811,79,77	44,00,90	22,68	16	
22	4,76508,71199,2871	74592,2078,09	1,2811,35,76	44,00,68	22,67	16	
23	4,76509,45791,4949	74590,9266,73	1,2810,91,75	44,00,45	22,67	16	
24	4,76510,20382,4216	74589,6455,81	1,2810,47,75	44,00,22	22,67	16	
25	4,76510,94972,0672	74588,3645,33	1,2810,03,74	44,00,00	22,67	16	
26	4,76511,69560,4317	74587,0835,30	1,2809,59,74	43,99,77	22,67	16	
27	4,76512,44147,5152	74585,8025,70	1,2809,15,75	43,99,54	22,67	16	
28	4,76513,18733,3178	74584,5216,54	1,2808,71,75	43,99,32	22,66	16	
29	4,76513,93317,8395	74583,2407,82	1,2808,27,76	43,99,09	22,66	16	
58230	4,76514,67901,0803	74581,9599,55	1,2807,83,77	43,98,86	22,66	16	
31	4,76515,42483,0402	74580,6791,71	1,2807,39,78	43,98,64	22,66	16	
32	4,76516,17063,7194	74579,3984,31	1,2806,95,79	43,98,41	22,66	16	
33	4,76516,91643,1178	74578,1177,35	1,2806,51,81	43,98,18	22,66	16	
34	4,76517,66221,2355	74576,8370,84	1,2806,07,83	43,97,96	22,66	16	
35	4,76518,40798,0726	74575,5564,76	1,2805,63,85	43,97,73	22,65	16	
36	4,76519,15373,6291	74574,2759,12	1,2805,19,87	43,97,50	22,65	16	
37	4,76519,89947,9050	74572,9953,92	1,2804,75,89	43,97,28	22,65	16	
38	4,76520,64520,9004	74571,7149,16	1,2804,31,92	43,97,05	22,65	16	
39	4,76521,39092,6153	74570,4344,84	1,2803,87,95	43,96,82	22,65	16	
58240	4,76522,13663,0498	74569,1540,96	1,2803,43,98	43,96,60	22,65	16	
41	4,76522,88232,2039	74567,8737,52	1,2803,00,02	43,96,37	22,64	16	
42	4,76523,62800,0777	74566,5934,52	1,2802,56,05	43,96,14	22,64	16	
43	4,76524,37366,6711	74565,3131,96	1,2802,12,09	43,95,92	22,64	16	
44	4,76525,11931,9843	74564,0329,84	1,2801,68,13	43,95,69	22,64	16	
45	4,76525,86496,0173	74562,7528,16	1,2801,24,18	43,95,46	22,64	16	
46	4,76526,61058,7701	74561,4726,92	1,2800,80,22	43,95,24	22,64	16	
47	4,76527,35620,2428	74560,1926,12	1,2800,36,27	43,95,01	22,64	16	
48	4,76528,10180,4354	74558,9125,75	1,2799,92,32	43,94,79	22,63	16	
49	4,76528,84739,3480	74557,6325,83	1,2799,48,37	43,94,56	22,63	16	
58250	4,76529,59296,9806	74556,3526,35	1,2799,04,43	43,94,33	22,63	16	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
58250	4,76529 59296 9806	74556 3526 35	1,2799 04 43	43 94 33	22 63	16	
51	4,76530 33853 3332	74555 0727 30	1,2798 60 48	43 94 11	22 63	16	
52	4,76531 08408 4059	74553 7928 70	1,2798 16 54	43 93 88	22 63	16	
53	4,76531 82962 1988	74552 5130 53	1,2797 72 60	43 93 65	22 63	16	
54	4,76532 57514 7119	74551 2332 81	1,2797 28 67	43 93 43	22 62	16	
55	4,76533 32065 9451	74549 9535 52	1,2796 84 73	43 93 20	22 62	16	
56	4,76534 06615 8987	74548 6738 67	1,2796 40 80	43 92 98	22 62	16	
57	4,76534 81164 5726	74547 3942 26	1,2795 96 87	43 92 75	22 62	16	
58	4,76535 55711 9668	74546 1146 29	1,2795 52 94	43 92 52	22 62	16	
59	4,76536 30258 0814	74544 8350 76	1,2795 09 02	43 92 30	22 62	16	
58260	4,76537 04802 9165	74543 5555 67	1,2794 65 09	43 92 07	22 61	16	
61	4,76537 79346 4721	74542 2761 02	1,2794 21 17	43 91 84	22 61	16	
62	4,76538 53888 7482	74540 9966 81	1,2793 77 25	43 91 62	22 61	16	
63	4,76539 28429 7448	74539 7173 04	1,2793 33 34	43 91 39	22 61	16	
64	4,76540 02969 4621	74538 4379 71	1,2792 89 42	43 91 17	22 61	16	
65	4,76540 77507 9001	74537 1586 81	1,2792 45 51	43 90 94	22 61	16	
66	4,76541 52045 0588	74535 8794 36	1,2792 01 60	43 90 71	22 61	16	
67	4,76542 26580 9382	74534 6002 34	1,2791 57 70	43 90 49	22 60	16	
68	4,76543 01115 5385	74533 3210 76	1,2791 13 79	43 90 26	22 60	16	
69	4,76543 75648 8595	74532 0419 63	1,2790 69 89	43 90 04	22 60	16	
58270	4,76544 50180 9015	74530 7628 93	1,2790 25 99	43 89 81	22 60	16	
71	4,76545 24711 6644	74529 4838 67	1,2789 82 09	43 89 58	22 60	16	
72	4,76545 99241 1483	74528 2048 85	1,2789 38 19	43 89 36	22 60	16	
73	4,76546 73769 3531	74526 9259 46	1,2788 94 30	43 89 13	22 59	16	
74	4,76547 48296 2791	74525 6470 52	1,2788 50 41	43 88 91	22 59	16	
75	4,76548 22821 9261	74524 3682 02	1,2788 06 52	43 88 68	22 59	16	
76	4,76548 97346 2943	74523 0893 95	1,2787 62 63	43 88 45	22 59	16	
77	4,76549 71869 3837	74521 8106 33	1,2787 18 75	43 88 23	22 59	16	
78	4,76550 46391 1944	74520 5319 14	1,2786 74 87	43 88 00	22 59	16	
79	4,76551 20911 7263	74519 2532 39	1,2786 30 99	43 87 78	22 59	16	
58280	4,76551 95430 9795	74517 9746 08	1,2785 87 11	43 87 55	22 58	15	
81	4,76552 69948 9541	74516 6960 21	1,2785 43 23	43 87 32	22 58	15	
82	4,76553 44465 6502	74515 4174 78	1,2784 99 36	43 87 10	22 58	15	
83	4,76554 18981 0676	74514 1389 78	1,2784 55 49	43 86 87	22 58	15	
84	4,76554 93495 2066	74512 8605 23	1,2784 11 62	43 86 65	22 58	15	
85	4,76555 68008 0671	74511 5821 11	1,2783 67 75	43 86 42	22 58	15	
86	4,76556 42519 6492	74510 3037 43	1,2783 23 89	43 86 20	22 57	15	
87	4,76557 17029 9530	74509 0254 19	1,2782 80 03	43 85 97	22 57	15	
88	4,76557 91538 9784	74507 7471 39	1,2782 36 17	43 85 74	22 57	15	
89	4,76558 66046 7255	74506 4689 03	1,2781 92 31	43 85 52	22 57	15	
58290	4,76559 40553 1944	74505 1907 11	1,2781 48 46	43 85 29	22 57	15	
91	4,76560 15058 3852	74503 9125 63	1,2781 04 60	43 85 07	22 57	15	
92	4,76560 89562 2977	74502 6344 58	1,2780 60 75	43 84 84	22 57	15	
93	4,76561 64064 9322	74501 3563 97	1,2780 16 90	43 84 62	22 56	15	
94	4,76562 38566 2886	74500 0783 80	1,2779 73 06	43 84 39	22 56	15	
95	4,76563 13066 3670	74498 8004 07	1,2779 29 21	43 84 16	22 56	15	
96	4,76563 87565 1674	74497 5224 78	1,2778 85 37	43 83 94	22 56	15	
97	4,76564 62062 6898	74496 2445 93	1,2778 41 53	43 83 71	22 56	15	
98	4,76565 36558 9344	74494 9667 51	1,2777 97 70	43 83 49	22 56	15	
99	4,76566 11053 9012	74493 6889 53	1,2777 53 86	43 83 26	22 55	15	
58300	4,76566 85547 5901	74492 4112 00	1,2777 10 03	43 83 04	22 55	15	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
58300	4,76566,85547,5901	74492,4112,00	1,2777,10,03	43,83,04	22,55	15	
1	4,76567,60040,0013	74491,1334,90	1,2776,66,20	43,82,81	22,55	15	
2	4,76568,34531,1348	74489,8558,23	1,2776,22,37	43,82,59	22,55	15	
3	4,76569,09020,9907	74488,5782,01	1,2775,78,54	43,82,36	22,55	15	
4	4,76569,83509,5689	74487,3006,22	1,2775,34,72	43,82,13	22,55	15	
5	4,76570,57996,8695	74486,0230,88	1,2774,90,90	43,81,91	22,55	15	
6	4,76571,32482,8926	74484,7455,97	1,2774,47,08	43,81,68	22,54	15	
7	4,76572,06967,6382	74483,4681,50	1,2774,03,26	43,81,46	22,54	15	
8	4,76572,81451,1063	74482,1907,46	1,2773,59,45	43,81,23	22,54	15	
9	4,76573,55933,2971	74480,9133,87	1,2773,15,64	43,81,01	22,54	15	
58310	4,76574,30414,2104	74479,6360,71	1,2772,71,83	43,80,78	22,54	15	
11	4,76575,04893,8465	74478,3588,00	1,2772,28,02	43,80,56	22,54	15	
12	4,76575,79372,2053	74477,0815,72	1,2771,84,21	43,80,33	22,53	15	
13	4,76576,53849,2869	74475,8043,87	1,2771,40,41	43,80,11	22,53	15	
14	4,76577,28325,0913	74474,5272,47	1,2770,96,61	43,79,88	22,53	15	
15	4,76578,02799,6185	74473,2501,50	1,2770,52,81	43,79,66	22,53	15	
16	4,76578,77272,8687	74471,9730,97	1,2770,09,01	43,79,43	22,53	15	
17	4,76579,51744,8418	74470,6960,88	1,2769,65,22	43,79,20	22,53	15	
18	4,76580,26215,5379	74469,4191,23	1,2769,21,43	43,78,98	22,53	15	
19	4,76581,00684,9570	74468,1422,02	1,2768,77,64	43,78,75	22,52	15	
58320	4,76581,75153,0992	74466,8653,24	1,2768,33,85	43,78,53	22,52	15	
21	4,76582,49619,9645	74465,5884,90	1,2767,90,06	43,78,30	22,52	15	
22	4,76583,24085,5530	74464,3117,00	1,2767,46,28	43,78,08	22,52	15	
23	4,76583,98549,8647	74463,0349,54	1,2767,02,50	43,77,85	22,52	15	
24	4,76584,73012,8997	74461,7582,51	1,2766,58,72	43,77,63	22,52	15	
25	4,76585,47474,6579	74460,4815,93	1,2766,14,95	43,77,40	22,51	15	
26	4,76586,21935,1395	74459,2049,78	1,2765,71,17	43,77,18	22,51	15	
27	4,76586,96394,3445	74457,9284,07	1,2765,27,40	43,76,95	22,51	15	
28	4,76587,70852,2729	74456,6518,79	1,2764,83,63	43,76,73	22,51	15	
29	4,76588,45308,9248	74455,3753,96	1,2764,39,86	43,76,50	22,51	15	
58330	4,76589,19764,3002	74454,0989,56	1,2763,96,10	43,76,28	22,51	15	
31	4,76589,94218,3991	74452,8225,60	1,2763,52,33	43,76,05	22,50	15	
32	4,76590,68671,2217	74451,5462,07	1,2763,08,57	43,75,83	22,50	15	
33	4,76591,43122,7679	74450,2698,99	1,2762,64,82	43,75,60	22,50	15	
34	4,76592,17573,0378	74448,9936,34	1,2762,21,06	43,75,38	22,50	15	
35	4,76592,92022,0314	74447,7174,13	1,2761,77,31	43,75,15	22,50	15	
36	4,76593,66469,7488	74446,4412,36	1,2761,33,55	43,74,93	22,50	15	
37	4,76594,40916,1901	74445,1651,02	1,2760,89,81	43,74,70	22,50	15	
38	4,76595,15361,3552	74443,8890,12	1,2760,46,06	43,74,48	22,49	15	
39	4,76595,89805,2442	74442,6129,66	1,2760,02,31	43,74,25	22,49	15	
58340	4,76596,64247,8571	74441,3369,64	1,2759,58,57	43,74,03	22,49	15	
41	4,76597,38689,1941	74440,0610,05	1,2759,14,83	43,73,80	22,49	15	
42	4,76598,13129,2551	74438,7850,90	1,2758,71,09	43,73,58	22,49	15	
43	4,76598,87568,0402	74437,5092,19	1,2758,27,36	43,73,35	22,49	15	
44	4,76599,62005,5494	74436,2333,92	1,2757,83,62	43,73,13	22,48	15	
45	4,76600,36441,7828	74434,9576,08	1,2757,39,89	43,72,90	22,48	15	
46	4,76601,10876,7404	74433,6818,68	1,2756,96,16	43,72,68	22,48	15	
47	4,76601,85310,4223	74432,4061,72	1,2756,52,44	43,72,45	22,48	15	
48	4,76602,59742,8285	74431,1305,20	1,2756,08,71	43,72,23	22,48	15	
49	4,76603,34173,9590	74429,8549,11	1,2755,64,99	43,72,00	22,48	15	
58350	4,76604,08603,8139	74428,5793,46	1,2755,21,27	43,71,78	22,48	15	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
58350	4,76604 08603 8139	74428 5793 46	1,2755 21 27	43 71 78	22 48	15	
51	4,76604 83032 3932	74427 3038 25	1,2754 77 55	43 71 55	22 47	15	
52	4,76605 57459 6971	74426 0283 47	1,2754 33 84	43 71 33	22 47	15	
53	4,76606 31885 7254	74424 7529 14	1,2753 90 12	43 71 11	22 47	15	
54	4,76607 06310 4783	74423 4775 23	1,2753 46 41	43 70 88	22 47	15	
55	4,76607 80733 9558	74422 2021 77	1,2753 02 70	43 70 66	22 47	15	
56	4,76608 55156 1580	74420 9268 74	1,2752 59 00	43 70 43	22 47	15	
57	4,76609 29577 0849	74419 6516 15	1,2752 15 29	43 70 21	22 46	15	
58	4,76610 03996 7365	74418 3764 00	1,2751 71 59	43 69 98	22 46	15	
59	4,76610 78415 1129	74417 1012 28	1,2751 27 89	43 69 76	22 46	15	
58360	4,76611 52832 2141	74415 8261 01	1,2750 84 19	43 69 53	22 46	15	
61	4,76612 27248 0402	74414 5510 16	1,2750 40 50	43 69 31	22 46	15	
62	4,76613 01662 5913	74413 2759 76	1,2749 96 80	43 69 08	22 46	15	
63	4,76613 76075 8672	74412 0009 79	1,2749 53 11	43 68 86	22 46	15	
64	4,76614 50487 8682	74410 7260 26	1,2749 09 42	43 68 63	22 45	15	
65	4,76615 24898 5942	74409 4511 16	1,2748 65 74	43 68 41	22 45	15	
66	4,76615 99308 0454	74408 1762 51	1,2748 22 05	43 68 19	22 45	15	
67	4,76616 73716 2216	74406 9014 29	1,2747 78 37	43 67 96	22 45	15	
68	4,76617 48123 1230	74405 6266 50	1,2747 34 69	43 67 74	22 45	15	
69	4,76618 22528 7497	74404 3519 16	1,2746 91 02	43 67 51	22 45	15	
58370	4,76618 96933 1016	74403 0772 25	1,2746 47 34	43 67 29	22 44	15	
71	4,76619 71336 1788	74401 8025 77	1,2746 03 67	43 67 06	22 44	15	
72	4,76620 45737 9814	74400 5279 74	1,2745 60 00	43 66 84	22 44	15	
73	4,76621 20138 5094	74399 2534 14	1,2745 16 33	43 66 61	22 44	15	
74	4,76621 94537 7628	74397 9788 97	1,2744 72 66	43 66 39	22 44	15	
75	4,76622 68935 7417	74396 7044 25	1,2744 29 00	43 66 17	22 44	15	
76	4,76623 43332 4461	74395 4299 96	1,2743 85 34	43 65 94	22 44	15	
77	4,76624 17727 8761	74394 1556 10	1,2743 41 68	43 65 72	22 43	15	
78	4,76624 92122 0317	74392 8812 69	1,2742 98 02	43 65 49	22 43	15	
79	4,76625 66514 9130	74391 6069 71	1,2742 54 37	43 65 27	22 43	15	
58380	4,76626 40906 5200	74390 3327 16	1,2742 10 71	43 65 04	22 43	15	
81	4,76627 15296 8527	74389 0585 05	1,2741 67 06	43 64 82	22 43	15	
82	4,76627 89685 9112	74387 7843 38	1,2741 23 41	43 64 59	22 43	15	
83	4,76628 64073 6955	74386 5102 15	1,2740 79 77	43 64 37	22 42	15	
84	4,76629 38460 2057	74385 2361 35	1,2740 36 12	43 64 15	22 42	15	
85	4,76630 12845 4419	74383 9620 99	1,2739 92 48	43 63 92	22 42	15	
86	4,76630 87229 4040	74382 6881 07	1,2739 48 84	43 63 70	22 42	15	
87	4,76631 61612 0921	74381 4141 58	1,2739 05 21	43 63 47	22 42	15	
88	4,76632 35993 5062	74380 1402 53	1,2738 61 57	43 63 25	22 42	15	
89	4,76633 10373 6465	74378 8663 91	1,2738 17 94	43 63 03	22 42	15	
58390	4,76633 84752 5129	74377 5925 73	1,2737 74 31	43 62 80	22 41	15	
91	4,76634 59130 1054	74376 3187 99	1,2737 30 68	43 62 58	22 41	15	
92	4,76635 33506 4242	74375 0450 68	1,2736 87 06	43 62 35	22 41	15	
93	4,76636 07881 4693	74373 7713 81	1,2736 43 43	43 62 13	22 41	15	
94	4,76636 82255 2407	74372 4977 38	1,2735 99 81	43 61 90	22 41	15	
95	4,76637 56627 7384	74371 2241 38	1,2735 56 19	43 61 68	22 41	15	
96	4,76638 30998 9626	74369 9505 82	1,2735 12 57	43 61 46	22 40	15	
97	4,76639 05368 9132	74368 6770 69	1,2734 68 96	43 61 23	22 40	15	
98	4,76639 79737 5902	74367 4036 00	1,2734 25 35	43 61 01	22 40	15	
99	4,76640 54104 9938	74366 1301 75	1,2733 81 74	43 60 78	22 40	15	
58400	4,76641 28471 1240	74364 8567 93	1,2733 38 13	43 60 56	22 40	15	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
58400	4,76641 28471 1240	74364 8567 93	1,2733 38 13	43 60 56	22 40	15	
1	4,76642 02835 9808	74363 5834 55	1,2732 94 52	43 60 34	22 40	15	
2	4,76642 77199 5642	74362 3101 60	1,2732 50 92	43 60 11	22 40	15	
3	4,76643 51561 8744	74361 0369 09	1,2732 07 32	43 59 89	22 39	15	
4	4,76644 25922 9113	74359 7637 02	1,2731 63 72	43 59 66	22 39	15	
5	4,76645 00282 6750	74358 4905 38	1,2731 20 12	43 59 44	22 39	15	
6	4,76645 74641 1656	74357 2174 18	1,2730 76 53	43 59 22	22 39	15	
7	4,76646 48998 3830	74355 9443 42	1,2730 32 94	43 58 99	22 39	15	
8	4,76647 23354 3273	74354 6713 09	1,2729 89 35	43 58 77	22 39	15	
9	4,76647 97708 9986	74353 3983 19	1,2729 45 76	43 58 55	22 38	15	
58410	4,76648 72062 3969	74352 1253 74	1,2729 02 17	43 58 32	22 38	15	
11	4,76649 46414 5223	74350 8524 71	1,2728 58 59	43 58 10	22 38	15	
12	4,76650 20765 3748	74349 5796 13	1,2728 15 01	43 57 87	22 38	15	
13	4,76650 95114 9544	74348 3067 98	1,2727 71 43	43 57 65	22 38	15	
14	4,76651 69463 2612	74347 0340 26	1,2727 27 86	43 57 43	22 38	15	
15	4,76652 43810 2952	74345 7612 99	1,2726 84 28	43 57 20	22 38	15	
16	4,76653 18156 0565	74344 4886 14	1,2726 40 71	43 56 98	22 37	15	
17	4,76653 92500 5451	74343 2159 74	1,2725 97 14	43 56 75	22 37	15	
18	4,76654 66843 7611	74341 9433 76	1,2725 53 57	43 56 53	22 37	15	
19	4,76655 41185 7045	74340 6708 23	1,2725 10 01	43 56 31	22 37	15	
58420	4,76656 15526 3753	74339 3983 13	1,2724 66 44	43 56 08	22 37	15	
21	4,76656 89865 7736	74338 1258 46	1,2724 22 88	43 55 86	22 37	15	
22	4,76657 64203 8995	74336 8534 24	1,2723 79 32	43 55 64	22 37	15	
23	4,76658 38540 7529	74335 5810 44	1,2723 35 77	43 55 41	22 36	15	
24	4,76659 12876 3339	74334 3087 08	1,2722 92 21	43 55 19	22 36	15	
25	4,76659 87210 6426	74333 0364 16	1,2722 48 66	43 54 97	22 36	15	
26	4,76660 61543 6791	74331 7641 68	1,2722 05 11	43 54 74	22 36	15	
27	4,76661 35875 4432	74330 4919 62	1,2721 61 56	43 54 52	22 36	15	
28	4,76662 10205 9352	74329 2198 01	1,2721 18 02	43 54 29	22 36	15	
29	4,76662 84535 1550	74327 9476 83	1,2720 74 48	43 54 07	22 35	15	
58430	4,76663 58863 1027	74326 6756 08	1,2720 30 94	43 53 85	22 35	15	
31	4,76664 33189 7783	74325 4035 77	1,2719 87 40	43 53 62	22 35	15	
32	4,76665 07515 1819	74324 1315 90	1,2719 43 86	43 53 40	22 35	15	
33	4,76665 81839 3135	74322 8596 46	1,2719 00 33	43 53 18	22 35	15	
34	4,76666 56162 1731	74321 5877 46	1,2718 56 80	43 52 95	22 35	15	
35	4,76667 30483 7608	74320 3158 89	1,2718 13 27	43 52 73	22 35	15	
36	4,76668 04804 0767	74319 0440 76	1,2717 69 74	43 52 51	22 34	15	
37	4,76668 79123 1208	74317 7723 06	1,2717 26 21	43 52 28	22 34	15	
38	4,76669 53440 8931	74316 5005 80	1,2716 82 69	43 52 06	22 34	15	
39	4,76670 27757 3937	74315 2288 97	1,2716 39 17	43 51 84	22 34	15	
58440	4,76671 02072 6226	74313 9572 58	1,2715 95 65	43 51 61	22 34	15	
41	4,76671 76386 5798	74312 6856 62	1,2715 52 14	43 51 39	22 34	15	
42	4,76672 50699 2655	74311 4141 10	1,2715 08 62	43 51 17	22 33	15	
43	4,76673 25010 6796	74310 1426 02	1,2714 65 11	43 50 94	22 33	15	
44	4,76673 99320 8222	74308 8711 37	1,2714 21 60	43 50 72	22 33	15	
45	4,76674 73629 6934	74307 5997 15	1,2713 78 09	43 50 50	22 33	15	
46	4,76675 47937 2931	74306 3283 37	1,2713 34 59	43 50 27	22 33	15	
47	4,76676 22243 6214	74305 0570 02	1,2712 91 09	43 50 05	22 33	15	
48	4,76676 96548 6784	74303 7857 11	1,2712 47 58	43 49 83	22 33	15	
49	4,76677 70852 4641	74302 5144 64	1,2712 04 09	43 49 60	22 32	15	
58450	4,76678 45154 9786	74301 2432 59	1,2711 60 59	43 49 38	22 32	15	

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58450	4,76678 45154 9786	74301 2432 59	1,2711 60 59	43 49 38	22 32	15	
51	4,76679 19456 2218	74299 9720 99	1,2711 17 10	43 49 16	22 32	15	
52	4,76679 93756 1939	74298 7009 82	1,2710 73 61	43 48 93	22 32	15	
53	4,76680 68054 8949	74297 4299 08	1,2710 30 12	43 48 71	22 32	15	
54	4,76681 42352 3248	74296 1588 78	1,2709 86 63	43 48 49	22 32	15	
55	4,76682 16648 4837	74294 8878 91	1,2709 43 14	43 48 26	22 31	15	
56	4,76682 90943 3716	74293 6169 48	1,2708 99 66	43 48 04	22 31	15	
57	4,76683 65236 9886	74292 3460 49	1,2708 56 18	43 47 82	22 31	15	
58	4,76684 39529 3346	74291 0751 92	1,2708 12 70	43 47 59	22 31	15	
59	4,76685 13820 4098	74289 8043 80	1,2707 69 23	43 47 37	22 31	15	
58460	4,76685 88110 2142	74288 5336 11	1,2707 25 75	43 47 15	22 31	15	
61	4,76686 62398 7478	74287 2628 85	1,2706 82 28	43 46 93	22 31	15	
62	4,76687 36686 0107	74285 9922 02	1,2706 38 81	43 46 70	22 30	15	
63	4,76688 10972 0029	74284 7215 64	1,2705 95 35	43 46 48	22 30	15	
64	4,76688 85256 7244	74283 4509 68	1,2705 51 88	43 46 26	22 30	15	
65	4,76689 59540 1754	74282 1804 16	1,2705 08 42	43 46 03	22 30	15	
66	4,76690 33822 3558	74280 9099 08	1,2704 64 96	43 45 81	22 30	15	
67	4,76691 08103 2657	74279 6394 43	1,2704 21 50	43 45 59	22 30	15	
68	4,76691 82382 9052	74278 3690 22	1,2703 78 04	43 45 36	22 29	15	
69	4,76692 56661 2742	74277 0986 44	1,2703 34 59	43 45 14	22 29	15	
58470	4,76693 30938 3728	74275 8283 09	1,2702 91 14	43 44 92	22 29	15	
71	4,76694 05214 2011	74274 5580 18	1,2702 47 69	43 44 70	22 29	15	
72	4,76694 79488 7592	74273 2877 70	1,2702 04 24	43 44 47	22 29	15	
73	4,76695 53762 0469	74272 0175 66	1,2701 60 80	43 44 25	22 29	15	
74	4,76696 28034 0645	74270 7474 05	1,2701 17 36	43 44 03	22 29	15	
75	4,76697 02304 8119	74269 4772 88	1,2700 73 92	43 43 80	22 28	15	
76	4,76697 76574 2892	74268 2072 14	1,2700 30 48	43 43 58	22 28	15	
77	4,76698 50842 4964	74266 9371 83	1,2699 87 04	43 43 36	22 28	15	
78	4,76699 25109 4336	74265 6671 96	1,2699 43 61	43 43 14	22 28	15	
79	4,76699 99375 1008	74264 3972 53	1,2699 00 18	43 42 91	22 28	15	
58480	4,76700 73639 4980	74263 1273 53	1,2698 56 75	43 42 69	22 28	15	
81	4,76701 47902 6254	74261 8574 96	1,2698 13 32	43 42 47	22 27	15	
82	4,76702 22164 4829	74260 5876 82	1,2697 69 90	43 42 24	22 27	15	
83	4,76702 96425 0706	74259 3179 13	1,2697 26 47	43 42 02	22 27	15	
84	4,76703 70684 3885	74258 0481 86	1,2696 83 05	43 41 80	22 27	15	
85	4,76704 44942 4367	74256 7785 03	1,2696 39 63	43 41 58	22 27	15	
86	4,76705 19199 2152	74255 5088 63	1,2695 96 22	43 41 35	22 27	15	
87	4,76705 93454 7240	74254 2392 67	1,2695 52 81	43 41 13	22 27	15	
88	4,76706 67708 9633	74252 9697 14	1,2695 09 39	43 40 91	22 26	15	
89	4,76707 41961 9330	74251 7002 05	1,2694 65 99	43 40 69	22 26	15	
58490	4,76708 16213 6332	74250 4307 39	1,2694 22 58	43 40 46	22 26	15	
91	4,76708 90464 0640	74249 1613 16	1,2693 79 17	43 40 24	22 26	15	
92	4,76709 64713 2253	74247 8919 37	1,2693 35 77	43 40 02	22 26	15	
93	4,76710 38961 1172	74246 6226 01	1,2692 92 37	43 39 79	22 26	15	
94	4,76711 13207 7398	74245 3533 09	1,2692 48 97	43 39 57	22 26	15	
95	4,76711 87453 0931	74244 0840 60	1,2692 05 58	43 39 35	22 25	15	
96	4,76712 61697 1772	74242 8148 55	1,2691 62 18	43 39 13	22 25	15	
97	4,76713 35939 9920	74241 5456 92	1,2691 18 79	43 38 90	22 25	15	
98	4,76714 10181 5377	74240 2765 74	1,2690 75 40	43 38 68	22 25	15	
99	4,76714 84421 8143	74239 0074 98	1,2690 32 02	43 38 46	22 25	15	
58500	4,76715 58660 8218	74237 7384 66	1,2689 88 63	43 38 24	22 25	15	

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58500	4,76715,58660,8218	74237,7384,66	1,2689,88,63	43,38,24	22,25	15	
1	4,76716,32898,5603	74236,4694,78	1,2689,45,25	43,38,01	22,24	15	
2	4,76717,07135,0297	74235,2005,32	1,2689,01,87	43,37,79	22,24	15	
3	4,76717,81370,2303	74233,9316,30	1,2688,58,49	43,37,57	22,24	15	
4	4,76718,55604,1619	74232,6627,72	1,2688,15,12	43,37,35	22,24	15	
5	4,76719,29836,8247	74231,3939,57	1,2687,71,74	43,37,13	22,24	15	
6	4,76720,04068,2186	74230,1251,85	1,2687,28,37	43,36,90	22,24	15	
7	4,76720,78298,3438	74228,8564,57	1,2686,85,00	43,36,68	22,24	15	
8	4,76721,52527,2003	74227,5877,72	1,2686,41,64	43,36,46	22,23	15	
9	4,76722,26754,7881	74226,3191,30	1,2685,98,27	43,36,24	22,23	15	
58510	4,76723,00981,1072	74225,0505,32	1,2685,54,91	43,36,01	22,23	15	
11	4,76723,75206,1577	74223,7819,77	1,2685,11,55	43,35,79	22,23	15	
12	4,76724,49429,9397	74222,5134,65	1,2684,68,19	43,35,57	22,23	15	
13	4,76725,23652,4532	74221,2449,97	1,2684,24,83	43,35,35	22,23	15	
14	4,76725,97873,6982	74219,9765,72	1,2683,81,48	43,35,12	22,22	15	
15	4,76726,72093,6747	74218,7081,91	1,2683,38,13	43,34,90	22,22	15	
16	4,76727,46312,3829	74217,4398,53	1,2682,94,78	43,34,68	22,22	15	
17	4,76728,20529,8228	74216,1715,58	1,2682,51,43	43,34,46	22,22	15	
18	4,76728,94745,9943	74214,9033,06	1,2682,08,09	43,34,24	22,22	15	
19	4,76729,68960,8976	74213,6350,98	1,2681,64,75	43,34,01	22,22	15	
58520	4,76730,43174,5327	74212,3669,34	1,2681,21,41	43,33,79	22,22	15	
21	4,76731,17386,8997	74211,0988,12	1,2680,78,07	43,33,57	22,21	15	
22	4,76731,91597,9985	74209,8307,34	1,2680,34,73	43,33,35	22,21	15	
23	4,76732,65807,8292	74208,5626,99	1,2679,91,40	43,33,12	22,21	15	
24	4,76733,40016,3919	74207,2947,08	1,2679,48,07	43,32,90	22,21	15	
25	4,76734,14223,6866	74206,0267,60	1,2679,04,74	43,32,68	22,21	15	
26	4,76734,88429,7134	74204,7588,55	1,2678,61,41	43,32,46	22,21	15	
27	4,76735,62634,4722	74203,4909,94	1,2678,18,09	43,32,24	22,21	15	
28	4,76736,36837,9632	74202,2231,76	1,2677,74,77	43,32,01	22,20	15	
29	4,76737,11040,1864	74200,9554,01	1,2677,31,45	43,31,79	22,20	15	
58530	4,76737,85241,1418	74199,6876,69	1,2676,88,13	43,31,57	22,20	15	
31	4,76738,59440,8295	74198,4199,81	1,2676,44,81	43,31,35	22,20	15	
32	4,76739,33639,2495	74197,1523,37	1,2676,01,50	43,31,13	22,20	15	
33	4,76740,07836,4018	74195,8847,35	1,2675,58,19	43,30,90	22,20	15	
34	4,76740,82032,2865	74194,6171,77	1,2675,14,88	43,30,68	22,19	15	
35	4,76741,56226,9037	74193,3496,62	1,2674,71,57	43,30,46	22,19	15	
36	4,76742,30420,2534	74192,0821,90	1,2674,28,27	43,30,24	22,19	15	
37	4,76743,04612,3356	74190,8147,62	1,2673,84,96	43,30,02	22,19	15	
38	4,76743,78803,1503	74189,5473,77	1,2673,41,66	43,29,79	22,19	15	
39	4,76744,52992,6977	74188,2800,35	1,2672,98,37	43,29,57	22,19	15	
58540	4,76745,27180,9777	74187,0127,37	1,2672,55,07	43,29,35	22,19	15	
41	4,76746,01367,9905	74185,7454,82	1,2672,11,78	43,29,13	22,18	15	
42	4,76746,75553,7360	74184,4782,70	1,2671,68,49	43,28,91	22,18	15	
43	4,76747,49738,2142	74183,2111,02	1,2671,25,20	43,28,69	22,18	15	
44	4,76748,23921,4253	74181,9439,77	1,2670,81,91	43,28,46	22,18	15	
45	4,76748,98103,3693	74180,6768,95	1,2670,38,63	43,28,24	22,18	15	
46	4,76749,72284,0462	74179,4098,56	1,2669,95,34	43,28,02	22,18	15	
47	4,76750,46463,4561	74178,1428,61	1,2669,52,06	43,27,80	22,17	15	
48	4,76751,20641,5989	74176,8759,09	1,2669,08,79	43,27,58	22,17	15	
49	4,76751,94818,4748	74175,6090,00	1,2668,65,51	43,27,35	22,17	15	
58550	4,76752,68994,0838	74174,3421,34	1,2668,22,24	43,27,13	22,17	15	

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51	4,76753 43168 4260	74173 0753 12	1,2667 78 96	43 26 91	22 17	15	
52	4,76754 17341 5013	74171 8085 33	1,2667 35 70	43 26 69	22 17	15	
53	4,76754 91513 3098	74170 5417 97	1,2666 92 43	43 26 47	22 17	15	
54	4,76755 65683 8516	74169 2751 05	1,2666 49 16	43 26 25	22 16	15	
55	4,76756 39853 1267	74168 0084 56	1,2666 05 90	43 26 02	22 16	15	
56	4,76757 14021 1352	74166 7418 50	1,2665 62 64	43 25 80	22 16	15	
57	4,76757 88187 8770	74165 4752 87	1,2665 19 38	43 25 58	22 16	15	
58	4,76758 62353 3523	74164 2087 68	1,2664 76 13	43 25 36	22 16	15	
59	4,76759 36517 5611	74162 9422 92	1,2664 32 87	43 25 14	22 16	15	
58560	4,76760 10680 5034	74161 6758 59	1,2663 89 62	43 24 92	22 16	15	
61	4,76760 84842 1792	74160 4094 69	1,2663 46 37	43 24 69	22 15	15	
62	4,76761 59002 5887	74159 1431 23	1,2663 03 13	43 24 47	22 15	15	
63	4,76762 33161 7318	74157 8768 20	1,2662 59 88	43 24 25	22 15	15	
64	4,76763 07319 6086	74156 6105 60	1,2662 16 64	43 24 03	22 15	15	
65	4,76763 81476 2192	74155 3443 43	1,2661 73 40	43 23 81	22 15	15	
66	4,76764 55631 5635	74154 0781 70	1,2661 30 16	43 23 59	22 15	15	
67	4,76765 29785 6417	74152 8120 40	1,2660 86 92	43 23 37	22 14	15	
68	4,76766 03938 4537	74151 5459 53	1,2660 43 69	43 23 14	22 14	15	
69	4,76766 78089 9997	74150 2799 09	1,2660 00 46	43 22 92	22 14	15	
58570	4,76767 52240 2796	74149 0139 09	1,2659 57 23	43 22 70	22 14	15	
71	4,76768 26389 2935	74147 7479 51	1,2659 14 00	43 22 48	22 14	15	
72	4,76769 00537 0415	74146 4820 37	1,2658 70 78	43 22 26	22 14	15	
73	4,76769 74683 5235	74145 2161 67	1,2658 27 56	43 22 04	22 14	15	
74	4,76770 48828 7397	74143 9503 39	1,2657 84 34	43 21 82	22 13	15	
75	4,76771 22972 6900	74142 6845 55	1,2657 41 12	43 21 59	22 13	15	
76	4,76771 97115 3746	74141 4188 14	1,2656 97 90	43 21 37	22 13	15	
77	4,76772 71256 7934	74140 1531 16	1,2656 54 69	43 21 15	22 13	15	
78	4,76773 45396 9465	74138 8874 61	1,2656 11 48	43 20 93	22 13	15	
79	4,76774 19535 8339	74137 6218 50	1,2655 68 27	43 20 71	22 13	15	
58580	4,76774 93673 4558	74136 3562 81	1,2655 25 06	43 20 49	22 12	15	
81	4,76775 67809 8121	74135 0907 56	1,2654 81 85	43 20 27	22 12	15	
82	4,76776 41944 9028	74133 8252 74	1,2654 38 65	43 20 05	22 12	15	
83	4,76777 16078 7281	74132 5598 36	1,2653 95 45	43 19 82	22 12	15	
84	4,76777 90211 2879	74131 2944 40	1,2653 52 25	43 19 60	22 12	15	
85	4,76778 64342 5824	74130 0290 88	1,2653 09 06	43 19 38	22 12	15	
86	4,76779 38472 6115	74128 7637 79	1,2652 65 86	43 19 16	22 12	15	
87	4,76780 12601 3753	74127 4985 13	1,2652 22 67	43 18 94	22 11	15	
88	4,76780 86728 8738	74126 2332 90	1,2651 79 48	43 18 72	22 11	15	
89	4,76781 60855 1071	74124 9681 11	1,2651 36 30	43 18 50	22 11	15	
58590	4,76782 34980 0752	74123 7029 75	1,2650 93 11	43 18 28	22 11	15	
91	4,76783 09103 7781	74122 4378 82	1,2650 49 93	43 18 06	22 11	15	
92	4,76783 83226 2160	74121 1728 32	1,2650 06 75	43 17 83	22 11	15	
93	4,76784 57347 3889	74119 9078 25	1,2649 63 57	43 17 61	22 11	15	
94	4,76785 31467 2967	74118 6428 61	1,2649 20 39	43 17 39	22 10	15	
95	4,76786 05585 9395	74117 3779 41	1,2648 77 22	43 17 17	22 10	15	
96	4,76786 79703 3175	74116 1130 64	1,2648 34 05	43 16 95	22 10	15	
97	4,76787 53819 4305	74114 8482 30	1,2647 90 88	43 16 73	22 10	15	
98	4,76788 27934 2788	74113 5834 39	1,2647 47 71	43 16 51	22 10	15	
99	4,76789 02047 8622	74112 3186 91	1,2647 04 55	43 16 29	22 10	15	
58600	4,76789 76160 1809	74111 0539 87	1,2646 61 38	43 16 07	22 09	15	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
58600	4,76789,76160,1809	74111,0539,87	1,2646,61,38	43,16,07	22,09	15	
1	4,76790,50271,2349	74109,7893,25	1,2646,18,22	43,15,85	22,09	15	
2	4,76791,24381,0242	74108,5247,07	1,2645,75,06	43,15,62	22,09	15	
3	4,76791,98489,5489	74107,2601,32	1,2645,31,91	43,15,40	22,09	15	
4	4,76792,72596,8091	74105,9956,00	1,2644,88,75	43,15,18	22,09	15	
5	4,76793,46702,8047	74104,7311,11	1,2644,45,60	43,14,96	22,09	15	
6	4,76794,20807,5358	74103,4666,66	1,2644,02,45	43,14,74	22,09	15	
7	4,76794,94911,0024	74102,2022,63	1,2643,59,30	43,14,52	22,08	15	
8	4,76795,69013,2047	74100,9379,04	1,2643,16,16	43,14,30	22,08	15	
9	4,76796,43114,1426	74099,6735,88	1,2642,73,02	43,14,08	22,08	15	
58610	4,76797,17213,8162	74098,4093,15	1,2642,29,87	43,13,86	22,08	15	
11	4,76797,91312,2255	74097,1450,85	1,2641,86,74	43,13,64	22,08	15	
12	4,76798,65409,3706	74095,8808,98	1,2641,43,60	43,13,42	22,08	15	
13	4,76799,39505,2515	74094,6167,54	1,2641,00,47	43,13,20	22,07	15	
14	4,76800,13599,8682	74093,3526,54	1,2640,57,33	43,12,97	22,07	15	
15	4,76800,87693,2209	74092,0885,97	1,2640,14,20	43,12,75	22,07	15	
16	4,76801,61785,3095	74090,8245,82	1,2639,71,08	43,12,53	22,07	15	
17	4,76802,35876,1341	74089,5606,11	1,2639,27,95	43,12,31	22,07	15	
18	4,76803,09965,6947	74088,2966,83	1,2638,84,83	43,12,09	22,07	15	
19	4,76803,84053,9914	74087,0327,99	1,2638,41,71	43,11,87	22,07	15	
58620	4,76804,58141,0242	74085,7689,57	1,2637,98,59	43,11,65	22,06	15	
21	4,76805,32226,7931	74084,5051,58	1,2637,55,47	43,11,43	22,06	15	
22	4,76806,06311,2983	74083,2414,03	1,2637,12,36	43,11,21	22,06	15	
23	4,76806,80394,5397	74081,9776,90	1,2636,69,25	43,10,99	22,06	15	
24	4,76807,54476,5174	74080,7140,21	1,2636,26,14	43,10,77	22,06	15	
25	4,76808,28557,2314	74079,4503,95	1,2635,83,03	43,10,55	22,06	15	
26	4,76809,02636,6818	74078,1868,12	1,2635,39,92	43,10,33	22,06	15	
27	4,76809,76714,8686	74076,9232,72	1,2634,96,82	43,10,11	22,05	15	
28	4,76810,50791,7919	74075,6597,75	1,2634,53,72	43,09,89	22,05	15	
29	4,76811,24867,4517	74074,3963,22	1,2634,10,62	43,09,67	22,05	15	
58630	4,76811,98941,8480	74073,1329,11	1,2633,67,52	43,09,44	22,05	15	
31	4,76812,73014,9809	74071,8695,43	1,2633,24,43	43,09,22	22,05	15	
32	4,76813,47086,8504	74070,6062,19	1,2632,81,34	43,09,00	22,05	15	
33	4,76814,21157,4566	74069,3429,38	1,2632,38,25	43,08,78	22,04	15	
34	4,76814,95226,7996	74068,0796,99	1,2631,95,16	43,08,56	22,04	15	
35	4,76815,69294,8793	74066,8165,04	1,2631,52,07	43,08,34	22,04	15	
36	4,76816,43361,6958	74065,5533,52	1,2631,08,99	43,08,12	22,04	15	
37	4,76817,17427,2491	74064,2902,43	1,2630,65,91	43,07,90	22,04	15	
38	4,76817,91491,5394	74063,0271,77	1,2630,22,83	43,07,68	22,04	15	
39	4,76818,65554,5666	74061,7641,54	1,2629,79,75	43,07,46	22,04	15	
58640	4,76819,39616,3307	74060,5011,75	1,2629,36,68	43,07,24	22,03	15	
41	4,76820,13676,8319	74059,2382,38	1,2628,93,61	43,07,02	22,03	15	
42	4,76820,87736,0701	74057,9753,44	1,2628,50,53	43,06,80	22,03	15	
43	4,76821,61794,0455	74056,7124,94	1,2628,07,47	43,06,58	22,03	15	
44	4,76822,35850,7580	74055,4496,86	1,2627,64,40	43,06,36	22,03	15	
45	4,76823,09906,2077	74054,1869,22	1,2627,21,34	43,06,14	22,03	15	
46	4,76823,83960,3946	74052,9242,01	1,2626,78,28	43,05,92	22,03	15	
47	4,76824,58013,3188	74051,6615,22	1,2626,35,22	43,05,70	22,02	15	
48	4,76825,32064,9803	74050,3988,87	1,2625,92,16	43,05,48	22,02	15	
49	4,76826,06115,3792	74049,1362,95	1,2625,49,11	43,05,26	22,02	15	
58650	4,76826,80164,5155	74047,8737,46	1,2625,06,05	43,05,04	22,02	15	

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58650	4,76826 80164 5155	74047 8737 46	1,2625 06 05	43 05 04	22 02	15	
51	4,76827 54212 3892	74046 6112 40	1,2624 63 00	43 04 82	22 02	15	
52	4,76828 28259 0005	74045 3487 77	1,2624 19 95	43 04 60	22 02	15	
53	4,76829 02304 3492	74044 0863 57	1,2623 76 91	43 04 38	22 01	15	
54	4,76829 76348 4356	74042 8239 80	1,2623 33 86	43 04 16	22 01	15	
55	4,76830 50391 2596	74041 5616 46	1,2622 90 82	43 03 94	22 01	15	
56	4,76831 24432 8212	74040 2993 55	1,2622 47 78	43 03 72	22 01	15	
57	4,76831 98473 1206	74039 0371 08	1,2622 04 75	43 03 50	22 01	15	
58	4,76832 72512 1577	74037 7749 03	1,2621 61 71	43 03 28	22 01	15	
59	4,76833 46549 9326	74036 5127 41	1,2621 18 68	43 03 06	22 01	15	
58660	4,76834 20586 4453	74035 2506 22	1,2620 75 65	43 02 84	22 00	15	
61	4,76834 94621 6960	74033 9885 47	1,2620 32 62	43 02 62	22 00	15	
62	4,76835 68655 6845	74032 7265 14	1,2619 89 59	43 02 40	22 00	15	
63	4,76836 42688 4110	74031 4645 25	1,2619 46 57	43 02 18	22 00	15	
64	4,76837 16719 8755	74030 2025 78	1,2619 03 55	43 01 96	22 00	15	
65	4,76837 90750 0781	74028 9406 74	1,2618 60 53	43 01 74	22 00	15	
66	4,76838 64779 0188	74027 6788 14	1,2618 17 51	43 01 52	22 00	15	
67	4,76839 38806 6976	74026 4169 96	1,2617 74 50	43 01 30	21 99	15	
68	4,76840 12833 1146	74025 1552 22	1,2617 31 48	43 01 08	21 99	15	
69	4,76840 86858 2698	74023 8934 90	1,2616 88 47	43 00 86	21 99	15	
58670	4,76841 60882 1633	74022 6318 02	1,2616 45 46	43 00 64	21 99	15	
71	4,76842 34904 7951	74021 3701 57	1,2616 02 46	43 00 42	21 99	15	
72	4,76843 08926 1653	74020 1085 54	1,2615 59 45	43 00 20	21 99	15	
73	4,76843 82946 2738	74018 8469 95	1,2615 16 45	42 99 98	21 98	15	
74	4,76844 56965 1208	74017 5854 78	1,2614 73 45	42 99 76	21 98	15	
75	4,76845 30982 7063	74016 3240 05	1,2614 30 45	42 99 54	21 98	15	
76	4,76846 04999 0303	74015 0625 74	1,2613 87 46	42 99 32	21 98	15	
77	4,76846 79014 0929	74013 8011 87	1,2613 44 47	42 99 10	21 98	15	
78	4,76847 53027 8941	74012 5398 42	1,2613 01 47	42 98 88	21 98	15	
79	4,76848 27040 4339	74011 2785 41	1,2612 58 49	42 98 66	21 98	15	
58680	4,76849 01051 7125	74010 0172 82	1,2612 15 50	42 98 44	21 97	15	
81	4,76849 75061 7297	74008 7560 67	1,2611 72 51	42 98 22	21 97	15	
82	4,76850 49070 4858	74007 4948 94	1,2611 29 53	42 98 00	21 97	15	
83	4,76851 23077 9807	74006 2337 65	1,2610 86 55	42 97 78	21 97	15	
84	4,76851 97084 2145	74004 9726 78	1,2610 43 57	42 97 56	21 97	15	
85	4,76852 71089 1871	74003 7116 35	1,2610 00 60	42 97 34	21 97	15	
86	4,76853 45092 8988	74002 4506 34	1,2609 57 63	42 97 12	21 97	15	
87	4,76854 19095 3494	74001 1896 76	1,2609 14 65	42 96 90	21 96	15	
88	4,76854 93096 5391	73999 9287 62	1,2608 71 69	42 96 68	21 96	15	
89	4,76855 67096 4678	73998 6678 90	1,2608 28 72	42 96 46	21 96	15	
58690	4,76856 41095 1357	73997 4070 61	1,2607 85 75	42 96 24	21 96	15	
91	4,76857 15092 5428	73996 1462 76	1,2607 42 79	42 96 02	21 96	15	
92	4,76857 89088 6891	73994 8855 33	1,2606 99 83	42 95 80	21 96	15	
93	4,76858 63083 5746	73993 6248 33	1,2606 56 87	42 95 58	21 95	15	
94	4,76859 37077 1994	73992 3641 76	1,2606 13 92	42 95 36	21 95	15	
95	4,76860 11069 5636	73991 1035 62	1,2605 70 96	42 95 14	21 95	15	
96	4,76860 85060 6672	73989 8429 91	1,2605 28 01	42 94 92	21 95	15	
97	4,76861 59050 5102	73988 5824 63	1,2604 85 06	42 94 70	21 95	15	
98	4,76862 33039 0926	73987 3219 78	1,2604 42 12	42 94 49	21 95	15	
99	4,76863 07026 4146	73986 0615 36	1,2603 99 17	42 94 27	21 95	15	
58700	4,76863 81012 4761	73984 8011 37	1,2603 56 23	42 94 05	21 94	15	

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58700	4,76863,81012,4761	73984,8011,37	1,2603,56,23	42,94,05	21,94	15	
1	4,76864,54997,2773	73983,5407,81	1,2603,13,29	42,93,83	21,94	15	
2	4,76865,28980,8181	73982,2804,67	1,2602,70,35	42,93,61	21,94	15	
3	4,76866,02963,0985	73981,0201,97	1,2602,27,41	42,93,39	21,94	15	
4	4,76866,76944,1187	73979,7599,70	1,2601,84,48	42,93,17	21,94	15	
5	4,76867,50923,8787	73978,4997,85	1,2601,41,55	42,92,95	21,94	15	
6	4,76868,24902,3785	73977,2396,44	1,2600,98,62	42,92,73	21,94	15	
7	4,76868,98879,6181	73975,9795,45	1,2600,55,69	42,92,51	21,93	15	
8	4,76869,72855,5977	73974,7194,89	1,2600,12,77	42,92,29	21,93	15	
9	4,76870,46830,3172	73973,4594,77	1,2599,69,84	42,92,07	21,93	15	
58710	4,76871,20803,7766	73972,1995,07	1,2599,26,92	42,91,85	21,93	15	
11	4,76871,94775,9761	73970,9395,80	1,2598,84,00	42,91,63	21,93	15	
12	4,76872,68746,9157	73969,6796,96	1,2598,41,09	42,91,41	21,93	15	
13	4,76873,42716,5954	73968,4198,55	1,2597,98,17	42,91,19	21,92	15	
14	4,76874,16685,0153	73967,1600,57	1,2597,55,26	42,90,98	21,92	15	
15	4,76874,90652,1753	73965,9003,01	1,2597,12,35	42,90,76	21,92	15	
16	4,76875,64618,0756	73964,6405,89	1,2596,69,44	42,90,54	21,92	15	
17	4,76876,38582,7162	73963,3809,19	1,2596,26,54	42,90,32	21,92	15	
18	4,76877,12546,0971	73962,1212,93	1,2595,83,64	42,90,10	21,92	15	
19	4,76877,86508,2184	73960,8617,09	1,2595,40,73	42,89,88	21,92	15	
58720	4,76878,60469,0801	73959,6021,69	1,2594,97,84	42,89,66	21,91	15	
21	4,76879,34428,6823	73958,3426,71	1,2594,54,94	42,89,44	21,91	15	
22	4,76880,08387,0250	73957,0832,16	1,2594,12,04	42,89,22	21,91	15	
23	4,76880,82344,1082	73955,8238,04	1,2593,69,15	42,89,00	21,91	15	
24	4,76881,56299,9320	73954,5644,35	1,2593,26,26	42,88,78	21,91	15	
25	4,76882,30254,4964	73953,3051,08	1,2592,83,37	42,88,56	21,91	15	
26	4,76883,04207,8015	73952,0458,25	1,2592,40,49	42,88,35	21,91	15	
27	4,76883,78159,8474	73950,7865,84	1,2591,97,61	42,88,13	21,90	15	
28	4,76884,52110,6340	73949,5273,87	1,2591,54,72	42,87,91	21,90	15	
29	4,76885,26060,1613	73948,2682,32	1,2591,11,85	42,87,69	21,90	15	
58730	4,76886,00008,4296	73947,0091,20	1,2590,68,97	42,87,47	21,90	15	
31	4,76886,73955,4387	73945,7500,51	1,2590,26,09	42,87,25	21,90	15	
32	4,76887,47901,1887	73944,4910,25	1,2589,83,22	42,87,03	21,90	15	
33	4,76888,21845,6798	73943,2320,42	1,2589,40,35	42,86,81	21,90	15	
34	4,76888,95788,9118	73941,9731,02	1,2588,97,48	42,86,59	21,89	15	
35	4,76889,69730,8849	73940,7142,04	1,2588,54,62	42,86,37	21,89	15	
36	4,76890,43671,5991	73939,4553,50	1,2588,11,75	42,86,16	21,89	15	
37	4,76891,17611,0545	73938,1965,38	1,2587,68,89	42,85,94	21,89	15	
38	4,76891,91549,2510	73936,9377,69	1,2587,26,03	42,85,72	21,89	15	
39	4,76892,65486,1888	73935,6790,43	1,2586,83,18	42,85,50	21,89	15	
58740	4,76893,39421,8678	73934,4203,60	1,2586,40,32	42,85,28	21,88	15	
41	4,76894,13356,2882	73933,1617,19	1,2585,97,47	42,85,06	21,88	15	
42	4,76894,87289,4499	73931,9031,22	1,2585,54,62	42,84,84	21,88	15	
43	4,76895,61221,3530	73930,6445,67	1,2585,11,77	42,84,62	21,88	15	
44	4,76896,35151,9976	73929,3860,56	1,2584,68,92	42,84,40	21,88	15	
45	4,76897,09081,3836	73928,1275,87	1,2584,26,08	42,84,19	21,88	15	
46	4,76897,83009,5112	73926,8691,61	1,2583,83,24	42,83,97	21,88	15	
47	4,76898,56936,3804	73925,6107,77	1,2583,40,40	42,83,75	21,87	15	
48	4,76899,30861,9912	73924,3524,37	1,2582,97,56	42,83,53	21,87	15	
49	4,76900,04786,3436	73923,0941,39	1,2582,54,72	42,83,31	21,87	15	
58750	4,76900,78709,4377	73921,8358,85	1,2582,11,89	42,83,09	21,87	15	

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58750	4,76900 78709 4377	73921 8358 85	1,2582 11 89	42 83 09	21 87	15	
51	4,76901 52631 2736	73920 5776 73	1,2581 69 06	42 82 87	21 87	15	
52	4,76902 26551 8513	73919 3195 04	1,2581 26 23	42 82 65	21 87	15	
53	4,76903 00471 1708	73918 0613 77	1,2580 83 40	42 82 44	21 87	15	
54	4,76903 74389 2322	73916 8032 94	1,2580 40 58	42 82 22	21 86	15	
55	4,76904 48306 0355	73915 5452 53	1,2579 97 76	42 82 00	21 86	15	
56	4,76905 22221 5807	73914 2872 56	1,2579 54 94	42 81 78	21 86	15	
57	4,76905 96135 8680	73913 0293 01	1,2579 12 12	42 81 56	21 86	15	
58	4,76906 70048 8973	73911 7713 89	1,2578 69 30	42 81 34	21 86	15	
59	4,76907 43960 6687	73910 5135 19	1,2578 26 49	42 81 12	21 86	15	
58760	4,76908 17871 1822	73909 2556 93	1,2577 83 68	42 80 91	21 85	15	
61	4,76908 91780 4379	73907 9979 09	1,2577 40 87	42 80 69	21 85	15	
62	4,76909 65688 4358	73906 7401 68	1,2576 98 06	42 80 47	21 85	15	
63	4,76910 39595 1760	73905 4824 70	1,2576 55 26	42 80 25	21 85	15	
64	4,76911 13500 6584	73904 2248 15	1,2576 12 46	42 80 03	21 85	15	
65	4,76911 87404 8832	73902 9672 02	1,2575 69 66	42 79 81	21 85	15	
66	4,76912 61307 8504	73901 7096 33	1,2575 26 86	42 79 59	21 85	15	
67	4,76913 35209 5601	73900 4521 06	1,2574 84 06	42 79 38	21 84	15	
68	4,76914 09110 0122	73899 1946 22	1,2574 41 27	42 79 16	21 84	15	
69	4,76914 83009 2068	73897 9371 81	1,2573 98 48	42 78 94	21 84	15	
58770	4,76915 56907 1440	73896 6797 82	1,2573 55 69	42 78 72	21 84	15	
71	4,76916 30803 8238	73895 4224 26	1,2573 12 90	42 78 50	21 84	15	
72	4,76917 04699 2462	73894 1651 14	1,2572 70 12	42 78 28	21 84	15	
73	4,76917 78593 4113	73892 9078 43	1,2572 27 33	42 78 07	21 84	15	
74	4,76918 52486 3192	73891 6506 16	1,2571 84 55	42 77 85	21 83	15	
75	4,76919 26377 9698	73890 3934 32	1,2571 41 77	42 77 63	21 83	15	
76	4,76920 00268 3632	73889 1362 90	1,2570 99 00	42 77 41	21 83	15	
77	4,76920 74157 4995	73887 8791 91	1,2570 56 22	42 77 19	21 83	15	
78	4,76921 48045 3787	73886 6221 35	1,2570 13 45	42 76 97	21 83	15	
79	4,76922 21932 0008	73885 3651 21	1,2569 70 68	42 76 76	21 83	15	
58780	4,76922 95817 3659	73884 1081 50	1,2569 27 91	42 76 54	21 83	15	
81	4,76923 69701 4741	73882 8512 23	1,2568 85 15	42 76 32	21 82	15	
82	4,76924 43584 3253	73881 5943 37	1,2568 42 39	42 76 10	21 82	15	
83	4,76925 17465 9196	73880 3374 95	1,2567 99 62	42 75 88	21 82	15	
84	4,76925 91346 2571	73879 0806 95	1,2567 56 87	42 75 66	21 82	15	
85	4,76926 65225 3378	73877 8239 39	1,2567 14 11	42 75 45	21 82	15	
86	4,76927 39103 1618	73876 5672 24	1,2566 71 35	42 75 23	21 82	15	
87	4,76928 12979 7290	73875 3105 53	1,2566 28 60	42 75 01	21 81	15	
88	4,76928 86855 0396	73874 0539 24	1,2565 85 85	42 74 79	21 81	15	
89	4,76929 60729 0935	73872 7973 39	1,2565 43 10	42 74 57	21 81	15	
58790	4,76930 34601 8908	73871 5407 95	1,2565 00 36	42 74 36	21 81	15	
91	4,76931 08473 4316	73870 2842 95	1,2564 57 61	42 74 14	21 81	15	
92	4,76931 82343 7159	73869 0278 38	1,2564 14 87	42 73 92	21 81	15	
93	4,76932 56212 7437	73867 7714 23	1,2563 72 13	42 73 70	21 81	15	
94	4,76933 30080 5152	73866 5150 51	1,2563 29 40	42 73 48	21 80	15	
95	4,76934 03947 0302	73865 2587 21	1,2562 86 66	42 73 27	21 80	15	
96	4,76934 77812 2889	73864 0024 34	1,2562 43 93	42 73 05	21 80	15	
97	4,76935 51676 2914	73862 7461 91	1,2562 01 20	42 72 83	21 80	15	
98	4,76936 25539 0376	73861 4899 89	1,2561 58 47	42 72 61	21 80	15	
99	4,76936 99400 5276	73860 2338 31	1,2561 15 74	42 72 39	21 80	15	
58800	4,76937 73260 7614	73858 9777 15	1,2560 73 02	42 72 18	21 80	15	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
58800	4,76937,73260,7614	73858,9777,15	1,2560,73,02	42,72,18	21,80	15	
1	4,76938,47119,7391	73857,7216,42	1,2560,30,30	42,71,96	21,79	15	
2	4,76939,20977,4607	73856,4656,12	1,2559,87,58	42,71,74	21,79	15	
3	4,76939,94833,9264	73855,2096,24	1,2559,44,86	42,71,52	21,79	15	
4	4,76940,68689,1360	73853,9536,79	1,2559,02,15	42,71,30	21,79	15	
5	4,76941,42543,0897	73852,6977,77	1,2558,59,43	42,71,09	21,79	15	
6	4,76942,16395,7874	73851,4419,18	1,2558,16,72	42,70,87	21,79	15	
7	4,76942,90247,2294	73850,1861,01	1,2557,74,01	42,70,65	21,79	15	
8	4,76943,64097,4155	73848,9303,27	1,2557,31,31	42,70,43	21,78	15	
9	4,76944,37946,3458	73847,6745,96	1,2556,88,60	42,70,21	21,78	15	
58810	4,76945,11794,0204	73846,4189,07	1,2556,45,90	42,70,00	21,78	15	
11	4,76945,85640,4393	73845,1632,61	1,2556,03,20	42,69,78	21,78	15	
12	4,76946,59485,6025	73843,9076,58	1,2555,60,50	42,69,56	21,78	15	
13	4,76947,33329,5102	73842,6520,98	1,2555,17,81	42,69,34	21,78	15	
14	4,76948,07172,1623	73841,3965,80	1,2554,75,11	42,69,13	21,77	15	
15	4,76948,81013,5589	73840,1411,05	1,2554,32,42	42,68,91	21,77	15	
16	4,76949,54853,7000	73838,8856,72	1,2553,89,73	42,68,69	21,77	15	
17	4,76950,28692,5857	73837,6302,82	1,2553,47,05	42,68,47	21,77	15	
18	4,76951,02530,2159	73836,3749,35	1,2553,04,36	42,68,25	21,77	15	
19	4,76951,76366,5909	73835,1196,31	1,2552,61,68	42,68,04	21,77	15	
58820	4,76952,50201,7105	73833,8643,69	1,2552,19,00	42,67,82	21,77	15	
21	4,76953,24035,5749	73832,6091,50	1,2551,76,32	42,67,60	21,76	15	
22	4,76953,97868,1840	73831,3539,74	1,2551,33,65	42,67,38	21,76	15	
23	4,76954,71699,5380	73830,0988,40	1,2550,90,97	42,67,17	21,76	15	
24	4,76955,45529,6368	73828,8437,49	1,2550,48,30	42,66,95	21,76	15	
25	4,76956,19358,4806	73827,5887,01	1,2550,05,63	42,66,73	21,76	15	
26	4,76956,93186,0693	73826,3336,95	1,2549,62,96	42,66,51	21,76	15	
27	4,76957,67012,4030	73825,0787,33	1,2549,20,30	42,66,30	21,76	15	
28	4,76958,40837,4817	73823,8238,12	1,2548,77,63	42,66,08	21,75	15	
29	4,76959,14661,3055	73822,5689,35	1,2548,34,97	42,65,86	21,75	15	
58830	4,76959,88483,8745	73821,3141,00	1,2547,92,32	42,65,64	21,75	15	
31	4,76960,62305,1886	73820,0593,07	1,2547,49,66	42,65,43	21,75	15	
32	4,76961,36125,2479	73818,8045,58	1,2547,07,00	42,65,21	21,75	15	
33	4,76962,09944,0524	73817,5498,51	1,2546,64,35	42,64,99	21,75	15	
34	4,76962,83761,6023	73816,2951,86	1,2546,21,70	42,64,77	21,75	15	
35	4,76963,57577,8975	73815,0405,65	1,2545,79,05	42,64,56	21,74	15	
36	4,76964,31392,9380	73813,7859,86	1,2545,36,41	42,64,34	21,74	15	
37	4,76965,05206,7240	73812,5314,49	1,2544,93,77	42,64,12	21,74	15	
38	4,76965,79019,2555	73811,2769,55	1,2544,51,12	42,63,90	21,74	15	
39	4,76966,52830,5324	73810,0225,04	1,2544,08,49	42,63,69	21,74	15	
58840	4,76967,26640,5549	73808,7680,96	1,2543,65,85	42,63,47	21,74	15	
41	4,76968,00449,3230	73807,5137,30	1,2543,23,21	42,63,25	21,73	15	
42	4,76968,74256,8368	73806,2594,07	1,2542,80,58	42,63,03	21,73	15	
43	4,76969,48063,0962	73805,0051,26	1,2542,37,95	42,62,82	21,73	15	
44	4,76970,21868,1013	73803,7508,88	1,2541,95,32	42,62,60	21,73	15	
45	4,76970,95671,8522	73802,4966,93	1,2541,52,70	42,62,38	21,73	15	
46	4,76971,69474,3489	73801,2425,40	1,2541,10,07	42,62,16	21,73	15	
47	4,76972,43275,5914	73799,9884,30	1,2540,67,45	42,61,95	21,73	15	
48	4,76973,17075,5798	73798,7343,63	1,2540,24,83	42,61,73	21,72	15	
49	4,76973,90874,3142	73797,4803,38	1,2539,82,21	42,61,51	21,72	15	
58850	4,76974,64671,7945	73796,2263,56	1,2539,39,60	42,61,30	21,72	15	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
58850	4,76974 64671 7945	73796 2263 56	1,2539 39 60	42,61 30	21,72	15	
51	4,76975 38468 0209	73794 9724 16	1,2538 96 99	42,61 08	21,72	15	
52	4,76976 12262 9933	73793 7185 19	1,2538 54 38	42,60 86	21,72	15	
53	4,76976 86056 7118	73792 4646 65	1,2538 11 77	42,60 64	21,72	15	
54	4,76977 59849 1765	73791 2108 53	1,2537 69 16	42,60 43	21,72	15	
55	4,76978 33640 3873	73789 9570 84	1,2537 26 56	42,60 21	21,71	15	
56	4,76979 07430 3444	73788 7033 57	1,2536 83 95	42,59 99	21,71	15	
57	4,76979 81219 0478	73787 4496 73	1,2536 41 35	42,59 78	21,71	15	
58	4,76980 55006 4975	73786 1960 32	1,2535 98 76	42,59 56	21,71	15	
59	4,76981 28792 6935	73784 9424 33	1,2535 56 16	42,59 34	21,71	15	
58860	4,76982 02577 6359	73783 6888 77	1,2535 13 57	42,59 12	21,71	15	
61	4,76982 76361 3248	73782 4353 63	1,2534 70 98	42,58 91	21,71	15	
62	4,76983 50143 7602	73781 1818 92	1,2534 28 39	42,58 69	21,70	15	
63	4,76984 23924 9421	73779 9284 64	1,2533 85 80	42,58 47	21,70	15	
64	4,76984 97704 8705	73778 6750 78	1,2533 43 22	42,58 26	21,70	15	
65	4,76985 71483 5456	73777 4217 35	1,2533 00 63	42,58 04	21,70	15	
66	4,76986 45260 9673	73776 1684 34	1,2532 58 05	42,57 82	21,70	15	
67	4,76987 19037 1358	73774 9151 76	1,2532 15 47	42,57 61	21,70	15	
68	4,76987 92812 0509	73773 6619 61	1,2531 72 90	42,57 39	21,69	15	
69	4,76988 66585 7129	73772 4087 88	1,2531 30 32	42,57 17	21,69	15	
58870	4,76989 40358 1217	73771 1556 58	1,2530 87 75	42,56 95	21,69	15	
71	4,76990 14129 2773	73769 9025 70	1,2530 45 18	42,56 74	21,69	15	
72	4,76990 87899 1799	73768 6495 25	1,2530 02 62	42,56 52	21,69	15	
73	4,76991 61667 8294	73767 3965 22	1,2529 60 05	42,56 30	21,69	15	
74	4,76992 35435 2260	73766 1435 62	1,2529 17 49	42,56 09	21,69	15	
75	4,76993 09201 3695	73764 8906 44	1,2528 74 93	42,55 87	21,68	15	
76	4,76993 82966 2602	73763 6377 70	1,2528 32 37	42,55 65	21,68	15	
77	4,76994 56729 8979	73762 3849 37	1,2527 89 81	42,55 44	21,68	15	
78	4,76995 30492 2829	73761 1321 47	1,2527 47 26	42,55 22	21,68	15	
79	4,76996 04253 4150	73759 8794 00	1,2527 04 71	42,55 00	21,68	15	
58880	4,76996 78013 2944	73758 6266 95	1,2526 62 16	42,54 79	21,68	15	
81	4,76997 51771 9211	73757 3740 33	1,2526 19 61	42,54 57	21,68	15	
82	4,76998 25529 2952	73756 1214 14	1,2525 77 06	42,54 35	21,67	15	
83	4,76998 99285 4166	73754 8688 37	1,2525 34 52	42,54 14	21,67	15	
84	4,76999 73040 2854	73753 6163 02	1,2524 91 98	42,53 92	21,67	15	
85	4,77000 46793 9017	73752 3638 10	1,2524 49 44	42,53 70	21,67	15	
86	4,77001 20546 2655	73751 1113 61	1,2524 06 90	42,53 49	21,67	15	
87	4,77001 94297 3769	73749 8589 54	1,2523 64 37	42,53 27	21,67	15	
88	4,77002 68047 2358	73748 6065 89	1,2523 21 83	42,53 05	21,67	15	
89	4,77003 41795 8424	73747 3542 68	1,2522 79 30	42,52 84	21,66	15	
58890	4,77004 15543 1967	73746 1019 88	1,2522 36 77	42,52 62	21,66	15	
91	4,77004 89289 2987	73744 8497 51	1,2521 94 25	42,52 40	21,66	15	
92	4,77005 63034 1484	73743 5975 57	1,2521 51 72	42,52 19	21,66	15	
93	4,77006 36777 7460	73742 3454 05	1,2521 09 20	42,51 97	21,66	15	
94	4,77007 10520 0914	73741 0932 96	1,2520 66 68	42,51 75	21,66	15	
95	4,77007 84261 1847	73739 8412 30	1,2520 24 16	42,51 54	21,66	15	
96	4,77008 58001 0259	73738 5892 05	1,2519 81 65	42,51 32	21,65	15	
97	4,77009 31739 6151	73737 3372 24	1,2519 39 14	42,51 10	21,65	15	
98	4,77010 05476 9523	73736 0852 85	1,2518 96 63	42,50 89	21,65	15	
99	4,77010 79213 0376	73734 8333 88	1,2518 54 12	42,50 67	21,65	15	
58900	4,77011 52947 8710	73733 5815 34	1,2518 11 61	42,50 45	21,65	15	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
58900	4,77011,52947,8710	73733,5815,34	1,2518,11,61	42,50,45	21,65	15	
1	4,77012,26681,4526	73732,3297,22	1,2517,69,11	42,50,24	21,65	15	
2	4,77013,00413,7823	73731,0779,53	1,2517,26,60	42,50,02	21,64	15	
3	4,77013,74144,8602	73729,8262,27	1,2516,84,10	42,49,80	21,64	15	
4	4,77014,47874,6865	73728,5745,42	1,2516,41,60	42,49,59	21,64	15	
5	4,77015,21603,2610	73727,3229,01	1,2515,99,11	42,49,37	21,64	15	
6	4,77015,95330,5839	73726,0713,02	1,2515,56,62	42,49,15	21,64	15	
7	4,77016,69056,6552	73724,8197,45	1,2515,14,12	42,48,94	21,64	15	
8	4,77017,42781,4749	73723,5682,31	1,2514,71,63	42,48,72	21,64	15	
9	4,77018,16505,0432	73722,3167,59	1,2514,29,15	42,48,51	21,63	15	
58910	4,77018,90227,3599	73721,0653,30	1,2513,86,66	42,48,29	21,63	15	
11	4,77019,63948,4253	73719,8139,44	1,2513,44,18	42,48,07	21,63	15	
12	4,77020,37668,2392	73718,5625,99	1,2513,01,70	42,47,86	21,63	15	
13	4,77021,11386,8018	73717,3112,98	1,2512,59,22	42,47,64	21,63	15	
14	4,77021,85104,1131	73716,0600,38	1,2512,16,74	42,47,42	21,63	15	
15	4,77022,58820,1731	73714,8088,22	1,2511,74,27	42,47,21	21,63	15	
16	4,77023,32534,9820	73713,5576,47	1,2511,31,80	42,46,99	21,62	15	
17	4,77024,06248,5396	73712,3065,16	1,2510,89,33	42,46,78	21,62	15	
18	4,77024,79960,8461	73711,0554,26	1,2510,46,86	42,46,56	21,62	15	
19	4,77025,53671,9016	73709,8043,79	1,2510,04,39	42,46,34	21,62	15	
58920	4,77026,27381,7059	73708,5533,75	1,2509,61,93	42,46,13	21,62	15	
21	4,77027,01090,2593	73707,3024,13	1,2509,19,47	42,45,91	21,62	15	
22	4,77027,74797,5617	73706,0514,94	1,2508,77,01	42,45,69	21,62	15	
23	4,77028,48503,6132	73704,8006,17	1,2508,34,55	42,45,48	21,61	15	
24	4,77029,22208,4138	73703,5497,82	1,2507,92,10	42,45,26	21,61	15	
25	4,77029,95911,9636	73702,2989,90	1,2507,49,65	42,45,05	21,61	15	
26	4,77030,69614,2626	73701,0482,40	1,2507,07,20	42,44,83	21,61	15	
27	4,77031,43315,3108	73699,7975,33	1,2506,64,75	42,44,61	21,61	15	
28	4,77032,17015,1084	73698,5468,68	1,2506,22,30	42,44,40	21,61	15	
29	4,77032,90713,6552	73697,2962,46	1,2505,79,86	42,44,18	21,61	15	
58930	4,77033,64410,9515	73696,0456,66	1,2505,37,41	42,43,97	21,60	15	
31	4,77034,38106,9972	73694,7951,29	1,2504,94,98	42,43,75	21,60	15	
32	4,77035,11801,7923	73693,5446,34	1,2504,52,54	42,43,53	21,60	15	
33	4,77035,85495,3369	73692,2941,81	1,2504,10,10	42,43,32	21,60	15	
34	4,77036,59187,6311	73691,0437,71	1,2503,67,67	42,43,10	21,60	15	
35	4,77037,32878,6749	73689,7934,04	1,2503,25,24	42,42,89	21,60	15	
36	4,77038,06568,4683	73688,5430,78	1,2502,82,81	42,42,67	21,60	15	
37	4,77038,80257,0114	73687,2927,96	1,2502,40,38	42,42,45	21,59	15	
38	4,77039,53944,3042	73686,0425,55	1,2501,97,96	42,42,24	21,59	15	
39	4,77040,27630,3467	73684,7923,57	1,2501,55,54	42,42,02	21,59	15	
58940	4,77041,01315,1391	73683,5422,02	1,2501,13,12	42,41,81	21,59	15	
41	4,77041,74998,6813	73682,2920,89	1,2500,70,70	42,41,59	21,59	15	
42	4,77042,48680,9734	73681,0420,18	1,2500,28,28	42,41,37	21,59	15	
43	4,77043,22362,0154	73679,7919,90	1,2499,85,87	42,41,16	21,58	15	
44	4,77043,96041,8074	73678,5420,04	1,2499,43,46	42,40,94	21,58	15	
45	4,77044,69720,3494	73677,2920,60	1,2499,01,05	42,40,73	21,58	15	
46	4,77045,43397,6414	73676,0421,59	1,2498,58,64	42,40,51	21,58	15	
47	4,77046,17073,6836	73674,7923,01	1,2498,16,23	42,40,29	21,58	15	
48	4,77046,90748,4759	73673,5424,84	1,2497,73,83	42,40,08	21,58	15	
49	4,77047,64422,0184	73672,2927,10	1,2497,31,43	42,39,86	21,58	15	
58950	4,77048,38094,3111	73671,0429,79	1,2496,89,03	42,39,65	21,57	15	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
58950	4,77048 38094 3111	73671 0429 79	1,2496 89 03	42 39 65	21 57	15	
51	4,77049 11765 3541	73669 7932 90	1,2496 46 64	42 39 43	21 57	15	
52	4,77049 85435 1473	73668 5436 43	1,2496 04 24	42 39 22	21 57	15	
53	4,77050 59103 6910	73667 2940 39	1,2495 61 85	42 39 00	21 57	15	
54	4,77051 32770 9850	73666 0444 77	1,2495 19 46	42 38 78	21 57	15	
55	4,77052 06437 0295	73664 7949 58	1,2494 77 07	42 38 57	21 57	15	
56	4,77052 80101 8245	73663 5454 81	1,2494 34 69	42 38 35	21 57	15	
57	4,77053 53765 3699	73662 2960 46	1,2493 92 30	42 38 14	21 56	15	
58	4,77054 27427 6660	73661 0466 54	1,2493 49 92	42 37 92	21 56	15	
59	4,77055 01088 7126	73659 7973 04	1,2493 07 54	42 37 71	21 56	15	
58960	4,77055 74748 5100	73658 5479 96	1,2492 65 16	42 37 49	21 56	15	
61	4,77056 48407 0579	73657 2987 31	1,2492 22 79	42 37 27	21 56	15	
62	4,77057 22064 3567	73656 0495 08	1,2491 80 42	42 37 06	21 56	15	
63	4,77057 95720 4062	73654 8003 28	1,2491 38 05	42 36 84	21 56	15	
64	4,77058 69375 2065	73653 5511 90	1,2490 95 68	42 36 63	21 55	15	
65	4,77059 43028 7577	73652 3020 94	1,2490 53 31	42 36 41	21 55	15	
66	4,77060 16681 0598	73651 0530 41	1,2490 10 95	42 36 20	21 55	15	
67	4,77060 90332 1128	73649 8040 30	1,2489 68 59	42 35 98	21 55	15	
68	4,77061 63981 9169	73648 5550 61	1,2489 26 23	42 35 77	21 55	15	
69	4,77062 37630 4719	73647 3061 35	1,2488 83 87	42 35 55	21 55	15	
58970	4,77063 11277 7781	73646 0572 51	1,2488 41 51	42 35 34	21 55	15	
71	4,77063 84923 8353	73644 8084 10	1,2487 99 16	42 35 12	21 54	15	
72	4,77064 58568 6437	73643 5596 11	1,2487 56 81	42 34 90	21 54	15	
73	4,77065 32212 2033	73642 3108 54	1,2487 14 46	42 34 69	21 54	15	
74	4,77066 05854 5142	73641 0621 39	1,2486 72 11	42 34 47	21 54	15	
75	4,77066 79495 5763	73639 8134 67	1,2486 29 77	42 34 26	21 54	15	
76	4,77067 53135 3898	73638 5648 37	1,2485 87 42	42 34 04	21 54	15	
77	4,77068 26773 9546	73637 3162 50	1,2485 45 08	42 33 83	21 54	15	
78	4,77069 00411 2709	73636 0677 05	1,2485 02 75	42 33 61	21 53	15	
79	4,77069 74047 3386	73634 8192 02	1,2484 60 41	42 33 40	21 53	15	
58980	4,77070 47682 1578	73633 5707 42	1,2484 18 08	42 33 18	21 53	15	
81	4,77071 21315 7285	73632 3223 24	1,2483 75 74	42 32 97	21 53	15	
82	4,77071 94948 0509	73631 0739 48	1,2483 33 41	42 32 75	21 53	15	
83	4,77072 68579 1248	73629 8256 15	1,2482 91 09	42 32 54	21 53	15	
84	4,77073 42208 9504	73628 5773 23	1,2482 48 76	42 32 32	21 52	15	
85	4,77074 15837 5277	73627 3290 75	1,2482 06 44	42 32 10	21 52	15	
86	4,77074 89464 8568	73626 0808 68	1,2481 64 12	42 31 89	21 52	15	
87	4,77075 63090 9377	73624 8327 04	1,2481 21 80	42 31 67	21 52	15	
88	4,77076 36715 7704	73623 5845 82	1,2480 79 48	42 31 46	21 52	15	
89	4,77077 10339 3550	73622 3365 03	1,2480 37 17	42 31 24	21 52	15	
58990	4,77077 83961 6915	73621 0884 66	1,2479 94 85	42 31 03	21 52	15	
91	4,77078 57582 7799	73619 8404 71	1,2479 52 54	42 30 81	21 51	15	
92	4,77079 31202 6204	73618 5925 18	1,2479 10 24	42 30 60	21 51	15	
93	4,77080 04821 2129	73617 3446 08	1,2478 67 93	42 30 38	21 51	15	
94	4,77080 78438 5575	73616 0967 40	1,2478 25 63	42 30 17	21 51	15	
95	4,77081 52054 6543	73614 8489 15	1,2477 83 32	42 29 95	21 51	15	
96	4,77082 25669 5032	73613 6011 31	1,2477 41 03	42 29 74	21 51	15	
97	4,77082 99283 1043	73612 3533 90	1,2476 98 73	42 29 52	21 51	15	
98	4,77083 72895 4577	73611 1056 91	1,2476 56 43	42 29 31	21 50	15	
99	4,77084 46506 5634	73609 8580 35	1,2476 14 14	42 29 09	21 50	15	
59000	4,77085 20116 4214	73608 6104 21	1,2475 71 85	42 28 88	21 50	15	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
59000	4,77085 20116 4214	73608 6104 21	1,2475 71 85	42 28 88	21 50	15	
1	4,77085 93725 0319	73607 3628 49	1,2475 29 56	42 28 66	21 50	15	
2	4,77086 67332 3947	73606 1153 19	1,2474 87 27	42 28 45	21 50	15	
3	4,77087 40938 5100	73604 8678 32	1,2474 44 99	42 28 23	21 50	15	
4	4,77088 14543 3779	73603 6203 87	1,2474 02 71	42 28 02	21 50	15	
5	4,77088 88146 9983	73602 3729 84	1,2473 60 43	42 27 80	21 49	15	
6	4,77089 61749 3712	73601 1256 24	1,2473 18 15	42 27 59	21 49	15	
7	4,77090 35350 4969	73599 8783 06	1,2472 75 87	42 27 37	21 49	15	
8	4,77091 08950 3752	73598 6310 30	1,2472 33 60	42 27 16	21 49	15	
9	4,77091 82549 0062	73597 3837 96	1,2471 91 33	42 26 94	21 49	15	
59010	4,77092 56146 3900	73596 1366 05	1,2471 49 06	42 26 73	21 49	15	
11	4,77093 29742 5266	73594 8894 56	1,2471 06 79	42 26 51	21 49	15	
12	4,77094 03337 4161	73593 6423 49	1,2470 64 53	42 26 30	21 48	15	
13	4,77094 76931 0584	73592 3952 85	1,2470 22 26	42 26 08	21 48	15	
14	4,77095 50523 4537	73591 1482 62	1,2469 80 00	42 25 87	21 48	15	
15	4,77096 24114 6019	73589 9012 82	1,2469 37 74	42 25 65	21 48	15	
16	4,77096 97704 5032	73588 6543 45	1,2468 95 49	42 25 44	21 48	15	
17	4,77097 71293 1576	73587 4074 49	1,2468 53 23	42 25 22	21 48	15	
18	4,77098 44880 5650	73586 1605 96	1,2468 10 98	42 25 01	21 48	15	
19	4,77099 18466 7256	73584 9137 85	1,2467 68 73	42 24 80	21 47	15	
59020	4,77099 92051 6394	73583 6670 16	1,2467 26 48	42 24 58	21 47	15	
21	4,77100 65635 3064	73582 4202 90	1,2466 84 24	42 24 37	21 47	15	
22	4,77101 39217 7267	73581 1736 06	1,2466 41 99	42 24 15	21 47	15	
23	4,77102 12798 9003	73579 9269 64	1,2465 99 75	42 23 94	21 47	15	
24	4,77102 86378 8273	73578 6803 64	1,2465 57 51	42 23 72	21 47	15	
25	4,77103 59957 5076	73577 4338 06	1,2465 15 27	42 23 51	21 47	15	
26	4,77104 33534 9415	73576 1872 91	1,2464 73 04	42 23 29	21 46	15	
27	4,77105 07111 1287	73574 9408 18	1,2464 30 81	42 23 08	21 46	15	
28	4,77105 80686 0696	73573 6943 87	1,2463 88 58	42 22 86	21 46	15	
29	4,77106 54259 7639	73572 4479 99	1,2463 46 35	42 22 65	21 46	15	
59030	4,77107 27832 2119	73571 2016 52	1,2463 04 12	42 22 43	21 46	15	
31	4,77108 01403 4136	73569 9553 48	1,2462 61 90	42 22 22	21 46	15	
32	4,77108 74973 3689	73568 7090 86	1,2462 19 67	42 22 00	21 45	15	
33	4,77109 48542 0780	73567 4628 67	1,2461 77 45	42 21 79	21 45	15	
34	4,77110 22109 5409	73566 2166 89	1,2461 35 24	42 21 58	21 45	15	
35	4,77110 95675 7576	73564 9705 54	1,2460 93 02	42 21 36	21 45	15	
36	4,77111 69240 7281	73563 7244 61	1,2460 50 81	42 21 15	21 45	15	
37	4,77112 42804 4526	73562 4784 10	1,2460 08 59	42 20 93	21 45	15	
38	4,77113 16366 9310	73561 2324 02	1,2459 66 39	42 20 72	21 45	15	
39	4,77113 89928 1634	73559 9864 35	1,2459 24 18	42 20 50	21 44	15	
59040	4,77114 63488 1499	73558 7405 11	1,2458 81 97	42 20 29	21 44	15	
41	4,77115 37046 8904	73557 4946 29	1,2458 39 77	42 20 07	21 44	15	
42	4,77116 10604 3850	73556 2487 89	1,2457 97 57	42 19 86	21 44	15	
43	4,77116 84160 6338	73555 0029 92	1,2457 55 37	42 19 65	21 44	15	
44	4,77117 57715 6368	73553 7572 36	1,2457 13 17	42 19 43	21 44	15	
45	4,77118 31269 3940	73552 5115 23	1,2456 70 98	42 19 22	21 44	15	
46	4,77119 04821 9055	73551 2658 52	1,2456 28 79	42 19 00	21 43	15	
47	4,77119 78373 1714	73550 0202 23	1,2455 86 60	42 18 79	21 43	15	
48	4,77120 51923 1916	73548 7746 37	1,2455 44 41	42 18 57	21 43	15	
49	4,77121 25471 9662	73547 5290 92	1,2455 02 22	42 18 36	21 43	15	
59050	4,77121 99019 4953	73546 2835 90	1,2454 60 04	42 18 15	21 43	15	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
59050	4,77121,99019,4953	73546,2835,90	1,2454,60,04	42,18,15	21,43	15	
51	4,77122,72565,7789	73545,0381,30	1,2454,17,86	42,17,93	21,43	15	
52	4,77123,46110,8171	73543,7927,12	1,2453,75,68	42,17,72	21,43	15	
53	4,77124,19654,6098	73542,5473,37	1,2453,33,50	42,17,50	21,42	15	
54	4,77124,93197,1571	73541,3020,03	1,2452,91,33	42,17,29	21,42	15	
55	4,77125,66738,4591	73540,0567,12	1,2452,49,15	42,17,07	21,42	15	
56	4,77126,40278,5158	73538,8114,63	1,2452,06,98	42,16,86	21,42	15	
57	4,77127,13817,3273	73537,5662,56	1,2451,64,82	42,16,65	21,42	15	
58	4,77127,87354,8935	73536,3210,91	1,2451,22,65	42,16,43	21,42	15	
59	4,77128,60891,2146	73535,0759,68	1,2450,80,48	42,16,22	21,42	15	
59060	4,77129,34426,2906	73533,8308,88	1,2450,38,32	42,16,00	21,41	15	
61	4,77130,07960,1215	73532,5858,49	1,2449,96,16	42,15,79	21,41	15	
62	4,77130,81492,7073	73531,3408,53	1,2449,54,00	42,15,57	21,41	14	
63	4,77131,55024,0482	73530,0958,99	1,2449,11,85	42,15,36	21,41	14	
64	4,77132,28554,1441	73528,8509,87	1,2448,69,70	42,15,15	21,41	14	
65	4,77133,02082,9951	73527,6061,18	1,2448,27,54	42,14,93	21,41	14	
66	4,77133,75610,6012	73526,3612,90	1,2447,85,39	42,14,72	21,41	14	
67	4,77134,49136,9625	73525,1165,05	1,2447,43,25	42,14,50	21,40	14	
68	4,77135,22662,0790	73523,8717,61	1,2447,01,10	42,14,29	21,40	14	
69	4,77135,96185,9507	73522,6270,60	1,2446,58,96	42,14,08	21,40	14	
59070	4,77136,69708,5778	73521,3824,01	1,2446,16,82	42,13,86	21,40	14	
71	4,77137,43229,9602	73520,1377,84	1,2445,74,68	42,13,65	21,40	14	
72	4,77138,16750,0980	73518,8932,10	1,2445,32,54	42,13,43	21,40	14	
73	4,77138,90268,9912	73517,6486,77	1,2444,90,41	42,13,22	21,40	14	
74	4,77139,63786,6399	73516,4041,87	1,2444,48,28	42,13,01	21,39	14	
75	4,77140,37303,0441	73515,1597,39	1,2444,06,15	42,12,79	21,39	14	
76	4,77141,10818,2038	73513,9153,32	1,2443,64,02	42,12,58	21,39	14	
77	4,77141,84332,1191	73512,6709,68	1,2443,21,89	42,12,36	21,39	14	
78	4,77142,57844,7901	73511,4266,47	1,2442,79,77	42,12,15	21,39	14	
79	4,77143,31356,2168	73510,1823,67	1,2442,37,65	42,11,94	21,39	14	
59080	4,77144,04866,3991	73508,9381,29	1,2441,95,53	42,11,72	21,39	14	
81	4,77144,78375,3372	73507,6939,34	1,2441,53,41	42,11,51	21,38	14	
82	4,77145,51883,0312	73506,4497,80	1,2441,11,30	42,11,29	21,38	14	
83	4,77146,25389,4810	73505,2056,69	1,2440,69,18	42,11,08	21,38	14	
84	4,77146,98894,6866	73503,9616,00	1,2440,27,07	42,10,87	21,38	14	
85	4,77147,72398,6482	73502,7175,73	1,2439,84,96	42,10,65	21,38	14	
86	4,77148,45901,3658	73501,4735,88	1,2439,42,86	42,10,44	21,38	14	
87	4,77149,19402,8394	73500,2296,45	1,2439,00,75	42,10,23	21,38	14	
88	4,77149,92903,0690	73498,9857,44	1,2438,58,65	42,10,01	21,37	14	
89	4,77150,66402,0548	73497,7418,85	1,2438,16,55	42,09,80	21,37	14	
59090	4,77151,39899,7967	73496,4980,69	1,2437,74,45	42,09,58	21,37	14	
91	4,77152,13396,2947	73495,2542,94	1,2437,32,36	42,09,37	21,37	14	
92	4,77152,86891,5490	73494,0105,62	1,2436,90,26	42,09,16	21,37	14	
93	4,77153,60385,5596	73492,7668,72	1,2436,48,17	42,08,94	21,37	14	
94	4,77154,33878,3265	73491,5232,24	1,2436,06,08	42,08,73	21,37	14	
95	4,77155,07369,8497	73490,2796,18	1,2435,63,99	42,08,52	21,36	14	
96	4,77155,80860,1293	73489,0360,54	1,2435,21,91	42,08,30	21,36	14	
97	4,77156,54349,1654	73487,7925,32	1,2434,79,83	42,08,09	21,36	14	
98	4,77157,27836,9579	73486,5490,52	1,2434,37,75	42,07,88	21,36	14	
99	4,77158,01323,5069	73485,3056,14	1,2433,95,67	42,07,66	21,36	14	
59100	4,77158,74808,8126	73484,0622,18	1,2433,53,59	42,07,45	21,36	14	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
59100	4,77158,74808,8126	73484,0622,18	1,2433,53,59	42,07,45	21,36	14	
1	4,77159,48292,8748	73482,8188,65	1,2433,11,52	42,07,23	21,35	14	
2	4,77160,21775,6936	73481,5755,53	1,2432,69,44	42,07,02	21,35	14	
3	4,77160,95257,2692	73480,3322,84	1,2432,27,37	42,06,81	21,35	14	
4	4,77161,68737,6015	73479,0890,56	1,2431,85,31	42,06,59	21,35	14	
5	4,77162,42216,6905	73477,8458,71	1,2431,43,24	42,06,38	21,35	14	
6	4,77163,15694,5364	73476,6027,28	1,2431,01,18	42,06,17	21,35	14	
7	4,77163,89171,1391	73475,3596,27	1,2430,59,11	42,05,95	21,35	14	
8	4,77164,62646,4988	73474,1165,68	1,2430,17,05	42,05,74	21,34	14	
9	4,77165,36120,6153	73472,8735,51	1,2429,75,00	42,05,53	21,34	14	
59110	4,77166,09593,4889	73471,6305,76	1,2429,32,94	42,05,31	21,34	14	
11	4,77166,83065,1194	73470,3876,43	1,2428,90,89	42,05,10	21,34	14	
12	4,77167,56535,5071	73469,1447,52	1,2428,48,84	42,04,89	21,34	14	
13	4,77168,30004,6518	73467,9019,03	1,2428,06,79	42,04,67	21,34	14	
14	4,77169,03472,5537	73466,6590,96	1,2427,64,74	42,04,46	21,34	14	
15	4,77169,76939,2128	73465,4163,31	1,2427,22,70	42,04,25	21,33	14	
16	4,77170,50404,6292	73464,1736,09	1,2426,80,65	42,04,03	21,33	14	
17	4,77171,23868,8028	73462,9309,28	1,2426,38,61	42,03,82	21,33	14	
18	4,77171,97331,7337	73461,6882,89	1,2425,96,58	42,03,61	21,33	14	
19	4,77172,70793,4220	73460,4456,93	1,2425,54,54	42,03,39	21,33	14	
59120	4,77173,44253,8677	73459,2031,38	1,2425,12,51	42,03,18	21,33	14	
21	4,77174,17713,0708	73457,9606,26	1,2424,70,47	42,02,97	21,33	14	
22	4,77174,91171,0315	73456,7181,55	1,2424,28,44	42,02,75	21,32	14	
23	4,77175,64627,7496	73455,4757,27	1,2423,86,42	42,02,54	21,32	14	
24	4,77176,38083,2253	73454,2333,40	1,2423,44,39	42,02,33	21,32	14	
25	4,77177,11537,4587	73452,9909,96	1,2423,02,37	42,02,11	21,32	14	
26	4,77177,84990,4497	73451,7486,94	1,2422,60,35	42,01,90	21,32	14	
27	4,77178,58442,1984	73450,5064,33	1,2422,18,33	42,01,69	21,32	14	
28	4,77179,31892,7048	73449,2642,15	1,2421,76,31	42,01,47	21,32	14	
29	4,77180,05341,9690	73448,0220,39	1,2421,34,30	42,01,26	21,31	14	
59130	4,77180,78789,9911	73446,7799,04	1,2420,92,28	42,01,05	21,31	14	
31	4,77181,52236,7710	73445,5378,12	1,2420,50,27	42,00,83	21,31	14	
32	4,77182,25682,3088	73444,2957,62	1,2420,08,27	42,00,62	21,31	14	
33	4,77182,99126,6045	73443,0537,54	1,2419,66,26	42,00,41	21,31	14	
34	4,77183,72569,6583	73441,8117,87	1,2419,24,26	42,00,20	21,31	14	
35	4,77184,46011,4701	73440,5698,63	1,2418,82,25	41,99,98	21,31	14	
36	4,77185,19452,0399	73439,3279,81	1,2418,40,25	41,99,77	21,30	14	
37	4,77185,92891,3679	73438,0861,41	1,2417,98,26	41,99,56	21,30	14	
38	4,77186,66329,4541	73436,8443,42	1,2417,56,26	41,99,34	21,30	14	
39	4,77187,39766,2984	73435,6025,86	1,2417,14,27	41,99,13	21,30	14	
59140	4,77188,13201,9010	73434,3608,72	1,2416,72,28	41,98,92	21,30	14	
41	4,77188,86636,2619	73433,1191,99	1,2416,30,29	41,98,70	21,30	14	
42	4,77189,60069,3811	73431,8775,69	1,2415,88,30	41,98,49	21,30	14	
43	4,77190,33501,2586	73430,6359,81	1,2415,46,31	41,98,28	21,29	14	
44	4,77191,06931,8946	73429,3944,35	1,2415,04,33	41,98,07	21,29	14	
45	4,77191,80361,2890	73428,1529,30	1,2414,62,35	41,97,85	21,29	14	
46	4,77192,53789,4420	73426,9114,68	1,2414,20,37	41,97,64	21,29	14	
47	4,77193,27216,3534	73425,6700,48	1,2413,78,40	41,97,43	21,29	14	
48	4,77194,00642,0235	73424,4286,69	1,2413,36,42	41,97,21	21,29	14	
49	4,77194,74066,4522	73423,1873,33	1,2412,94,45	41,97,00	21,29	14	
59150	4,77195,47489,6395	73421,9460,38	1,2412,52,48	41,96,79	21,28	14	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
59150	4,77195 47489 6395	73421 9460 38	1 2412 52 48	41 96 79	21 28	14	
51	4,77196 20911 5855	73420 7047 86	1 2412 10 51	41 96 58	21 28	14	
52	4,77196 94332 2903	73419 4635 75	1 2411 68 55	41 96 36	21 28	14	
53	4,77197 67751 7539	73418 2224 07	1 2411 26 58	41 96 15	21 28	14	
54	4,77198 41169 9763	73416 9812 80	1 2410 84 62	41 95 94	21 28	14	
55	4,77199 14586 9576	73415 7401 96	1 2410 42 66	41 95 72	21 28	14	
56	4,77199 88002 6978	73414 4991 53	1 2410 00 70	41 95 51	21 28	14	
57	4,77200 61417 1969	73413 2581 52	1 2409 58 75	41 95 30	21 27	14	
58	4,77201 34830 4551	73412 0171 93	1 2409 16 80	41 95 09	21 27	14	
59	4,77202 08242 4723	73410 7762 77	1 2408 74 85	41 94 87	21 27	14	
59160	4,77202 81653 2485	73409 5354 02	1 2408 32 90	41 94 66	21 27	14	
61	4,77203 55062 7840	73408 2945 69	1 2407 90 95	41 94 45	21 27	14	
62	4,77204 28471 0785	73407 0537 78	1 2407 49 01	41 94 23	21 27	14	
63	4,77205 01878 1323	73405 8130 29	1 2407 07 06	41 94 02	21 27	14	
64	4,77205 75283 9453	73404 5723 22	1 2406 65 12	41 93 81	21 26	14	
65	4,77206 48688 5176	73403 3316 57	1 2406 23 18	41 93 60	21 26	14	
66	4,77207 22091 8493	73402 0910 34	1 2405 81 25	41 93 38	21 26	14	
67	4,77207 95493 9403	73400 8504 52	1 2405 39 31	41 93 17	21 26	14	
68	4,77208 68894 7908	73399 6099 13	1 2404 97 38	41 92 96	21 26	14	
69	4,77209 42294 4007	73398 3694 16	1 2404 55 45	41 92 75	21 26	14	
59170	4,77210 15692 7701	73397 1289 60	1 2404 13 53	41 92 53	21 26	14	
71	4,77210 89089 8991	73395 8885 47	1 2403 71 60	41 92 32	21 25	14	
72	4,77211 62485 7876	73394 6481 75	1 2403 29 68	41 92 11	21 25	14	
73	4,77212 35880 4358	73393 4078 45	1 2402 87 76	41 91 90	21 25	14	
74	4,77213 09273 8436	73392 1675 58	1 2402 45 84	41 91 68	21 25	14	
75	4,77213 82666 0112	73390 9273 12	1 2402 03 92	41 91 47	21 25	14	
76	4,77214 56056 9385	73389 6871 08	1 2401 62 01	41 91 26	21 25	14	
77	4,77215 29446 6256	73388 4469 46	1 2401 20 09	41 91 05	21 25	14	
78	4,77216 02835 0726	73387 2068 26	1 2400 78 18	41 90 83	21 24	14	
79	4,77216 76222 2794	73385 9667 48	1 2400 36 27	41 90 62	21 24	14	
59180	4,77217 49608 2461	73384 7267 11	1 2399 94 37	41 90 41	21 24	14	
81	4,77218 22992 9729	73383 4867 17	1 2399 52 46	41 90 20	21 24	14	
82	4,77218 96376 4596	73382 2467 64	1 2399 10 56	41 89 98	21 24	14	
83	4,77219 69758 7063	73381 0068 54	1 2398 68 66	41 89 77	21 24	14	
84	4,77220 43139 7132	73379 7669 85	1 2398 26 76	41 89 56	21 24	14	
85	4,77221 16519 4802	73378 5271 58	1 2397 84 87	41 89 35	21 23	14	
86	4,77221 89898 0073	73377 2873 74	1 2397 42 98	41 89 13	21 23	14	
87	4,77222 63275 2947	73376 0476 31	1 2397 01 08	41 88 92	21 23	14	
88	4,77223 36651 3423	73374 8079 30	1 2396 59 20	41 88 71	21 23	14	
89	4,77224 10026 1503	73373 5682 70	1 2396 17 31	41 88 50	21 23	14	
59190	4,77224 83399 7185	73372 3286 53	1 2395 75 42	41 88 29	21 23	14	
91	4,77225 56772 0472	73371 0890 78	1 2395 33 54	41 88 07	21 23	14	
92	4,77226 30143 1363	73369 8495 44	1 2394 91 66	41 87 86	21 22	14	
93	4,77227 03512 9858	73368 6100 52	1 2394 49 78	41 87 65	21 22	14	
94	4,77227 76881 5959	73367 3706 03	1 2394 07 90	41 87 44	21 22	14	
95	4,77228 50248 9665	73366 1311 95	1 2393 66 03	41 87 22	21 22	14	
96	4,77229 23615 0977	73364 8918 29	1 2393 24 16	41 87 01	21 22	14	
97	4,77229 96979 9895	73363 6525 05	1 2392 82 29	41 86 80	21 22	14	
98	4,77230 70343 6420	73362 4132 22	1 2392 40 42	41 86 59	21 22	14	
99	4,77231 43706 0552	73361 1739 82	1 2391 98 55	41 86 38	21 21	14	
59200	4,77232 17067 2292	73359 9347 83	1 2391 56 69	41 86 16	21 21	14	

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59200	4,77232 17067 2292	73359 9347 83	1,2391 56 69	41 86 16	21 21	14	
1	4,77232 90427 1640	73358 6956 27	1,2391 14 83	41 85 95	21 21	14	
2	4,77233 63785 8596	73357 4565 12	1,2390 72 97	41 85 74	21 21	14	
3	4,77234 37143 3161	73356 2174 39	1,2390 31 11	41 85 53	21 21	14	
4	4,77235 10499 5336	73354 9784 08	1,2389 89 26	41 85 31	21 21	14	
5	4,77235 83854 5120	73353 7394 18	1,2389 47 40	41 85 10	21 21	14	
6	4,77236 57208 2514	73352 5004 71	1,2389 05 55	41 84 89	21 20	14	
7	4,77237 30560 7519	73351 2615 65	1,2388 63 70	41 84 68	21 20	14	
8	4,77238 03912 0134	73350 0227 02	1,2388 21 86	41 84 47	21 20	14	
9	4,77238 77262 0361	73348 7838 80	1,2387 80 01	41 84 25	21 20	14	
59210	4,77239 50610 8200	73347 5451 00	1,2387 38 17	41 84 04	21 20	14	
11	4,77240 23958 3651	73346 3063 62	1,2386 96 33	41 83 83	21 20	14	
12	4,77240 97304 6715	73345 0676 65	1,2386 54 49	41 83 62	21 20	14	
13	4,77241 70649 7391	73343 8290 11	1,2386 12 65	41 83 41	21 19	14	
14	4,77242 43993 5681	73342 5903 98	1,2385 70 82	41 83 19	21 19	14	
15	4,77243 17336 1585	73341 3518 27	1,2385 28 99	41 82 98	21 19	14	
16	4,77243 90677 5104	73340 1132 98	1,2384 87 16	41 82 77	21 19	14	
17	4,77244 64017 6237	73338 8748 11	1,2384 45 33	41 82 56	21 19	14	
18	4,77245 37356 4985	73337 6363 66	1,2384 03 51	41 82 35	21 19	14	
19	4,77246 10694 1348	73336 3979 62	1,2383 61 68	41 82 14	21 19	14	
59220	4,77246 84030 5328	73335 1596 01	1,2383 19 86	41 81 92	21 18	14	
21	4,77247 57365 6924	73333 9212 81	1,2382 78 04	41 81 71	21 18	14	
22	4,77248 30699 6137	73332 6830 03	1,2382 36 22	41 81 50	21 18	14	
23	4,77249 04032 2967	73331 4447 67	1,2381 94 41	41 81 29	21 18	14	
24	4,77249 77363 7415	73330 2065 72	1,2381 52 60	41 81 08	21 18	14	
25	4,77250 50693 9480	73328 9684 20	1,2381 10 79	41 80 86	21 18	14	
26	4,77251 24022 9164	73327 7303 09	1,2380 68 98	41 80 65	21 18	14	
27	4,77251 97350 6468	73326 4922 40	1,2380 27 17	41 80 44	21 17	14	
28	4,77252 70677 1390	73325 2542 13	1,2379 85 37	41 80 23	21 17	14	
29	4,77253 44002 3932	73324 0162 27	1,2379 43 56	41 80 02	21 17	14	
59230	4,77254 17326 4094	73322 7782 84	1,2379 01 76	41 79 81	21 17	14	
31	4,77254 90649 1877	73321 5403 82	1,2378 59 97	41 79 59	21 17	14	
32	4,77255 63970 7281	73320 3025 22	1,2378 18 17	41 79 38	21 17	14	
33	4,77256 37291 0306	73319 0647 04	1,2377 76 38	41 79 17	21 17	14	
34	4,77257 10610 0953	73317 8269 27	1,2377 34 58	41 78 96	21 16	14	
35	4,77257 83927 9223	73316 5891 93	1,2376 92 79	41 78 75	21 16	14	
36	4,77258 57244 5114	73315 3515 00	1,2376 51 01	41 78 54	21 16	14	
37	4,77259 30559 8629	73314 1138 49	1,2376 09 22	41 78 32	21 16	14	
38	4,77260 03873 9768	73312 8762 40	1,2375 67 44	41 78 11	21 16	14	
39	4,77260 77186 8530	73311 6386 72	1,2375 25 66	41 77 90	21 16	14	
59240	4,77261 50498 4917	73310 4011 47	1,2374 83 88	41 77 69	21 16	14	
41	4,77262 23808 8929	73309 1636 63	1,2374 42 10	41 77 48	21 15	14	
42	4,77262 97118 0565	73307 9262 21	1,2374 00 33	41 77 27	21 15	14	
43	4,77263 70425 9827	73306 6888 20	1,2373 58 55	41 77 05	21 15	14	
44	4,77264 43732 6716	73305 4514 62	1,2373 16 78	41 76 84	21 15	14	
45	4,77265 17038 1230	73304 2141 45	1,2372 75 01	41 76 63	21 15	14	
46	4,77265 90342 3372	73302 9768 70	1,2372 33 25	41 76 42	21 15	14	
47	4,77266 63645 3140	73301 7396 37	1,2371 91 48	41 76 21	21 15	14	
48	4,77267 36947 0537	73300 5024 45	1,2371 49 72	41 76 00	21 14	14	
49	4,77268 10247 5561	73299 2652 96	1,2371 07 96	41 75 79	21 14	14	
59250	4,77268 83546 8214	73298 0281 88	1,2370 66 20	41 75 57	21 14	14	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
59250	4,77268,83546,8214	73298,0281,88	1,2370,66,20	41,75,57	21,14	14	
51	4,77269,56844,8496	73296,7911,22	1,2370,24,45	41,75,36	21,14	14	
52	4,77270,30141,6407	73295,5540,97	1,2369,82,69	41,75,15	21,14	14	
53	4,77271,03437,1948	73294,3171,14	1,2369,40,94	41,74,94	21,14	14	
54	4,77271,76731,5119	73293,0801,73	1,2368,99,19	41,74,73	21,14	14	
55	4,77272,50024,5921	73291,8432,74	1,2368,57,45	41,74,52	21,13	14	
56	4,77273,23316,4354	73290,6064,17	1,2368,15,70	41,74,31	21,13	14	
57	4,77273,96607,0418	73289,3696,01	1,2367,73,96	41,74,10	21,13	14	
58	4,77274,69896,4114	73288,1328,27	1,2367,32,22	41,73,88	21,13	14	
59	4,77275,43184,5442	73286,8960,95	1,2366,90,48	41,73,67	21,13	14	
59260	4,77276,16471,4403	73285,6594,04	1,2366,48,74	41,73,46	21,13	14	
61	4,77276,89757,0997	73284,4227,56	1,2366,07,01	41,73,25	21,13	14	
62	4,77277,63041,5225	73283,1861,49	1,2365,65,27	41,73,04	21,12	14	
63	4,77278,36324,7086	73281,9495,83	1,2365,23,54	41,72,83	21,12	14	
64	4,77279,09606,6582	73280,7130,60	1,2364,81,82	41,72,62	21,12	14	
65	4,77279,82887,3713	73279,4765,78	1,2364,40,09	41,72,41	21,12	14	
66	4,77280,56166,8479	73278,2401,38	1,2363,98,37	41,72,19	21,12	14	
67	4,77281,29445,0880	73277,0037,40	1,2363,56,64	41,71,98	21,12	14	
68	4,77282,02722,0917	73275,7673,83	1,2363,14,92	41,71,77	21,12	14	
69	4,77282,75997,8591	73274,5310,68	1,2362,73,21	41,71,56	21,11	14	
59270	4,77283,49272,3902	73273,2947,95	1,2362,31,49	41,71,35	21,11	14	
71	4,77284,22545,6850	73272,0585,63	1,2361,89,78	41,71,14	21,11	14	
72	4,77284,95817,7435	73270,8223,74	1,2361,48,07	41,70,93	21,11	14	
73	4,77285,69088,5659	73269,5862,25	1,2361,06,36	41,70,72	21,11	14	
74	4,77286,42358,1521	73268,3501,19	1,2360,64,65	41,70,50	21,11	14	
75	4,77287,15626,5023	73267,1140,54	1,2360,22,94	41,70,29	21,11	14	
76	4,77287,88893,6163	73265,8780,32	1,2359,81,24	41,70,08	21,10	14	
77	4,77288,62159,4943	73264,6420,50	1,2359,39,54	41,69,87	21,10	14	
78	4,77289,35424,1364	73263,4061,11	1,2358,97,84	41,69,66	21,10	14	
79	4,77290,08687,5425	73262,1702,13	1,2358,56,15	41,69,45	21,10	14	
59280	4,77290,81949,7127	73260,9343,57	1,2358,14,45	41,69,24	21,10	14	
81	4,77291,55210,6471	73259,6985,42	1,2357,72,76	41,69,03	21,10	14	
82	4,77292,28470,3456	73258,4627,70	1,2357,31,07	41,68,82	21,10	14	
83	4,77293,01728,8084	73257,2270,38	1,2356,89,38	41,68,61	21,09	14	
84	4,77293,74986,0354	73255,9913,49	1,2356,47,69	41,68,39	21,09	14	
85	4,77294,48242,0268	73254,7557,01	1,2356,06,01	41,68,18	21,09	14	
86	4,77295,21496,7825	73253,5200,95	1,2355,64,33	41,67,97	21,09	14	
87	4,77295,94750,3026	73252,2845,31	1,2355,22,65	41,67,76	21,09	14	
88	4,77296,68002,5871	73251,0490,08	1,2354,80,97	41,67,55	21,09	14	
89	4,77297,41253,6361	73249,8135,27	1,2354,39,30	41,67,34	21,09	14	
59290	4,77298,14503,4496	73248,5780,88	1,2353,97,62	41,67,13	21,08	14	
91	4,77298,87752,0277	73247,3426,91	1,2353,55,95	41,66,92	21,08	14	
92	4,77299,60999,3704	73246,1073,35	1,2353,14,28	41,66,71	21,08	14	
93	4,77300,34245,4778	73244,8720,20	1,2352,72,61	41,66,50	21,08	14	
94	4,77301,07490,3498	73243,6367,48	1,2352,30,95	41,66,29	21,08	14	
95	4,77301,80733,9865	73242,4015,17	1,2351,89,29	41,66,08	21,08	14	
96	4,77302,53976,3880	73241,1663,27	1,2351,47,63	41,65,86	21,08	14	
97	4,77303,27217,5544	73239,9311,80	1,2351,05,97	41,65,65	21,07	14	
98	4,77304,00457,4855	73238,6960,74	1,2350,64,31	41,65,44	21,07	14	
99	4,77304,73696,1816	73237,4610,10	1,2350,22,66	41,65,23	21,07	14	
59300	4,77305,46933,6426	73236,2259,87	1,2349,81,00	41,65,02	21,07	14	

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59300	4,77305 46933 6426	73236 2259 87	1,2349 81 00	41 65 02	21 07	14	
1	4,77306 20169 8686	73234 9910 06	1,2349 39 35	41 64 81	21 07	14	
2	4,77306 93404 8596	73233 7560 67	1,2348 97 71	41 64 60	21 07	14	
3	4,77307 66638 6157	73232 5211 69	1,2348 56 06	41 64 39	21 07	14	
4	4,77308 39871 1369	73231 2863 13	1,2348 14 42	41 64 18	21 06	14	
5	4,77309 13102 4232	73230 0514 98	1,2347 72 77	41 63 97	21 06	14	
6	4,77309 86332 4747	73228 8167 26	1,2347 31 13	41 63 76	21 06	14	
7	4,77310 59561 2914	73227 5819 94	1,2346 89 50	41 63 55	21 06	14	
8	4,77311 32788 8734	73226 3473 05	1,2346 47 86	41 63 34	21 06	14	
9	4,77312 06015 2207	73225 1126 57	1,2346 06 23	41 63 13	21 06	14	
59310	4,77312 79240 3333	73223 8780 51	1,2345 64 60	41 62 92	21 06	14	
11	4,77313 52464 2114	73222 6434 86	1,2345 22 97	41 62 70	21 05	14	
12	4,77314 25686 8549	73221 4089 63	1,2344 81 34	41 62 49	21 05	14	
13	4,77314 98908 2638	73220 1744 82	1,2344 39 72	41 62 28	21 05	14	
14	4,77315 72128 4383	73218 9400 42	1,2343 98 09	41 62 07	21 05	14	
15	4,77316 45347 3784	73217 7056 44	1,2343 56 47	41 61 86	21 05	14	
16	4,77317 18565 0840	73216 4712 88	1,2343 14 85	41 61 65	21 05	14	
17	4,77317 91781 5553	73215 2369 73	1,2342 73 24	41 61 44	21 05	14	
18	4,77318 64996 7923	73214 0027 00	1,2342 31 62	41 61 23	21 04	14	
19	4,77319 38210 7950	73212 7684 68	1,2341 90 01	41 61 02	21 04	14	
59320	4,77320 11423 5634	73211 5342 78	1,2341 48 40	41 60 81	21 04	14	
21	4,77320 84635 0977	73210 3001 30	1,2341 06 79	41 60 60	21 04	14	
22	4,77321 57845 3979	73209 0660 23	1,2340 65 19	41 60 39	21 04	14	
23	4,77322 31054 4639	73207 8319 58	1,2340 23 58	41 60 18	21 04	14	
24	4,77323 04262 2958	73206 5979 34	1,2339 81 98	41 59 97	21 04	14	
25	4,77323 77468 8938	73205 3639 52	1,2339 40 38	41 59 76	21 03	14	
26	4,77324 50674 2577	73204 1300 12	1,2338 98 78	41 59 55	21 03	14	
27	4,77325 23878 3877	73202 8961 13	1,2338 57 19	41 59 34	21 03	14	
28	4,77325 97081 2838	73201 6622 56	1,2338 15 59	41 59 13	21 03	14	
29	4,77326 70282 9461	73200 4284 40	1,2337 74 00	41 58 92	21 03	14	
59330	4,77327 43483 3745	73199 1946 66	1,2337 32 41	41 58 71	21 03	14	
31	4,77328 16682 5692	73197 9609 34	1,2336 90 83	41 58 50	21 03	14	
32	4,77328 89880 5301	73196 7272 43	1,2336 49 24	41 58 29	21 02	14	
33	4,77329 63077 2574	73195 4935 94	1,2336 07 66	41 58 08	21 02	14	
34	4,77330 36272 7510	73194 2599 86	1,2335 66 08	41 57 87	21 02	14	
35	4,77331 09467 0110	73193 0264 20	1,2335 24 50	41 57 66	21 02	14	
36	4,77331 82660 0374	73191 7928 95	1,2334 82 92	41 57 45	21 02	14	
37	4,77332 55851 8303	73190 5594 12	1,2334 41 35	41 57 24	21 02	14	
38	4,77333 29042 3897	73189 3259 71	1,2333 99 78	41 57 03	21 02	14	
39	4,77334 02231 7157	73188 0925 71	1,2333 58 21	41 56 82	21 01	14	
59340	4,77334 75419 8082	73186 8592 13	1,2333 16 64	41 56 60	21 01	14	
41	4,77335 48606 6674	73185 6258 96	1,2332 75 07	41 56 39	21 01	14	
42	4,77336 21792 2933	73184 3926 21	1,2332 33 51	41 56 18	21 01	14	
43	4,77336 94976 6860	73183 1593 88	1,2331 91 95	41 55 97	21 01	14	
44	4,77337 68159 8453	73181 9261 96	1,2331 50 39	41 55 76	21 01	14	
45	4,77338 41341 7715	73180 6930 46	1,2331 08 83	41 55 55	21 01	14	
46	4,77339 14522 4646	73179 4599 37	1,2330 67 27	41 55 34	21 00	14	
47	4,77339 87701 9245	73178 2268 69	1,2330 25 72	41 55 13	21 00	14	
48	4,77340 60880 1514	73176 9938 44	1,2329 84 17	41 54 92	21 00	14	
49	4,77341 34057 1452	73175 7608 60	1,2329 42 62	41 54 71	21 00	14	
59350	4,77342 07232 9061	73174 5279 17	1,2329 01 07	41 54 50	21 00	14	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
59350	4,77342 07232 9061	73174 5279 17	1,2329 01 07	41 54 50	21 00	14	
51	4,77342 80407 4340	73173 2950 16	1,2328 59 53	41 54 29	21 00	14	
52	4,77343 53580 7290	73172 0621 56	1,2328 17 98	41 54 08	21 00	14	
53	4,77344 26752 7912	73170 8293 38	1,2327 76 44	41 53 87	20 99	14	
54	4,77344 99923 6205	73169 5965 62	1,2327 34 90	41 53 66	20 99	14	
55	4,77345 73093 2171	73168 3638 27	1,2326 93 37	41 53 45	20 99	14	
56	4,77346 46261 5809	73167 1311 34	1,2326 51 83	41 53 24	20 99	14	
57	4,77347 19428 7121	73165 8984 82	1,2326 10 30	41 53 03	20 99	14	
58	4,77347 92594 6105	73164 6658 72	1,2325 68 77	41 52 82	20 99	14	
59	4,77348 65759 2764	73163 4333 03	1,2325 27 24	41 52 61	20 99	14	
59360	4,77349 38922 7097	73162 2007 76	1,2324 85 72	41 52 41	20 98	14	
61	4,77350 12084 9105	73160 9682 90	1,2324 44 19	41 52 20	20 98	14	
62	4,77350 85245 8788	73159 7358 46	1,2324 02 67	41 51 99	20 98	14	
63	4,77351 58405 6146	73158 5034 43	1,2323 61 15	41 51 78	20 98	14	
64	4,77352 31564 1181	73157 2710 82	1,2323 19 63	41 51 57	20 98	14	
65	4,77353 04721 3891	73156 0387 62	1,2322 78 12	41 51 36	20 98	14	
66	4,77353 77877 4279	73154 8064 84	1,2322 36 60	41 51 15	20 98	14	
67	4,77354 51032 2344	73153 5742 47	1,2321 95 09	41 50 94	20 97	14	
68	4,77355 24185 8086	73152 3420 52	1,2321 53 58	41 50 73	20 97	14	
69	4,77355 97338 1507	73151 1098 99	1,2321 12 07	41 50 52	20 97	14	
59370	4,77356 70489 2606	73149 8777 87	1,2320 70 57	41 50 31	20 97	14	
71	4,77357 43639 1384	73148 6457 16	1,2320 29 07	41 50 10	20 97	14	
72	4,77358 16787 7841	73147 4136 87	1,2319 87 56	41 49 89	20 97	14	
73	4,77358 89935 1978	73146 1816 99	1,2319 46 07	41 49 68	20 97	14	
74	4,77359 63081 3795	73144 9497 53	1,2319 04 57	41 49 47	20 96	14	
75	4,77360 36226 3292	73143 7178 49	1,2318 63 07	41 49 26	20 96	14	
76	4,77361 09370 0471	73142 4859 86	1,2318 21 58	41 49 05	20 96	14	
77	4,77361 82512 5331	73141 2541 64	1,2317 80 09	41 48 84	20 96	14	
78	4,77362 55653 7872	73140 0223 84	1,2317 38 60	41 48 63	20 96	14	
79	4,77363 28793 8096	73138 7906 46	1,2316 97 12	41 48 42	20 96	14	
59380	4,77364 01932 6003	73137 5589 48	1,2316 55 63	41 48 21	20 96	14	
81	4,77364 75070 1592	73136 3272 93	1,2316 14 15	41 48 00	20 95	14	
82	4,77365 48206 4865	73135 0956 79	1,2315 72 67	41 47 79	20 95	14	
83	4,77366 21341 5822	73133 8641 06	1,2315 31 19	41 47 58	20 95	14	
84	4,77366 94475 4463	73132 6325 75	1,2314 89 72	41 47 37	20 95	14	
85	4,77367 67608 0789	73131 4010 85	1,2314 48 24	41 47 16	20 95	14	
86	4,77368 40739 4799	73130 1696 37	1,2314 06 77	41 46 95	20 95	14	
87	4,77369 13869 6496	73128 9382 30	1,2313 65 30	41 46 74	20 95	14	
88	4,77369 86998 5878	73127 7068 65	1,2313 23 83	41 46 53	20 95	14	
89	4,77370 60126 2947	73126 4755 41	1,2312 82 37	41 46 33	20 94	14	
59390	4,77371 33252 7702	73125 2442 59	1,2312 40 91	41 46 12	20 94	14	
91	4,77372 06378 0145	73124 0130 18	1,2311 99 44	41 45 91	20 94	14	
92	4,77372 79502 0275	73122 7818 18	1,2311 57 99	41 45 70	20 94	14	
93	4,77373 52624 8093	73121 5506 60	1,2311 16 53	41 45 49	20 94	14	
94	4,77374 25746 3600	73120 3195 44	1,2310 75 07	41 45 28	20 94	14	
95	4,77374 98866 6795	73119 0884 69	1,2310 33 62	41 45 07	20 94	14	
96	4,77375 71985 7680	73117 8574 35	1,2309 92 17	41 44 86	20 93	14	
97	4,77376 45103 6254	73116 6264 43	1,2309 50 72	41 44 65	20 93	14	
98	4,77377 18220 2519	73115 3954 92	1,2309 09 28	41 44 44	20 93	14	
99	4,77377 91335 6474	73114 1645 83	1,2308 67 83	41 44 23	20 93	14	
59400	4,77378 64449 8119	73112 9337 15	1,2308 26 39	41 44 02	20 93	14	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
59400	4,77378,64449,8119	73112,9337,15	1,2308,26,39	41,44,02	20,93	14	
1	4,77379,37562,7457	73111,7028,89	1,2307,84,95	41,43,81	20,93	14	
2	4,77380,10674,4485	73110,4721,04	1,2307,43,51	41,43,60	20,93	14	
3	4,77380,83784,9206	73109,2413,60	1,2307,02,07	41,43,39	20,92	14	
4	4,77381,56894,1620	73108,0106,58	1,2306,60,64	41,43,19	20,92	14	
5	4,77382,30002,1727	73106,7799,97	1,2306,19,21	41,42,98	20,92	14	
6	4,77383,03108,9527	73105,5493,78	1,2305,77,78	41,42,77	20,92	14	
7	4,77383,76214,5020	73104,3188,00	1,2305,36,35	41,42,56	20,92	14	
8	4,77384,49318,8208	73103,0882,64	1,2304,94,93	41,42,35	20,92	14	
9	4,77385,22421,9091	73101,8577,69	1,2304,53,50	41,42,14	20,92	14	
59410	4,77385,95523,7669	73100,6273,16	1,2304,12,08	41,41,93	20,91	14	
11	4,77386,68624,3942	73099,3969,04	1,2303,70,66	41,41,72	20,91	14	
12	4,77387,41723,7911	73098,1665,33	1,2303,29,24	41,41,51	20,91	14	
13	4,77388,14821,9576	73096,9362,04	1,2302,87,83	41,41,30	20,91	14	
14	4,77388,87918,8938	73095,7059,16	1,2302,46,42	41,41,09	20,91	14	
15	4,77389,61014,5997	73094,4756,69	1,2302,05,00	41,40,88	20,91	14	
16	4,77390,34109,0754	73093,2454,64	1,2301,63,60	41,40,68	20,91	14	
17	4,77391,07202,3209	73092,0153,01	1,2301,22,19	41,40,47	20,90	14	
18	4,77391,80294,3362	73090,7851,79	1,2300,80,78	41,40,26	20,90	14	
19	4,77392,53385,1214	73089,5550,98	1,2300,39,38	41,40,05	20,90	14	
59420	4,77393,26474,6765	73088,3250,58	1,2299,97,98	41,39,84	20,90	14	
21	4,77393,99563,0015	73087,0950,60	1,2299,56,58	41,39,63	20,90	14	
22	4,77394,72650,0966	73085,8651,04	1,2299,15,19	41,39,42	20,90	14	
23	4,77395,45735,9617	73084,6351,89	1,2298,73,79	41,39,21	20,90	14	
24	4,77396,18820,5969	73083,4053,15	1,2298,32,40	41,39,00	20,89	14	
25	4,77396,91904,0022	73082,1754,82	1,2297,91,01	41,38,79	20,89	14	
26	4,77397,64986,1777	73080,9456,91	1,2297,49,62	41,38,59	20,89	14	
27	4,77398,38067,1234	73079,7159,42	1,2297,08,24	41,38,38	20,89	14	
28	4,77399,11146,8393	73078,4862,34	1,2296,66,85	41,38,17	20,89	14	
29	4,77399,84225,3255	73077,2565,67	1,2296,25,47	41,37,96	20,89	14	
59430	4,77400,57302,5821	73076,0269,41	1,2295,84,09	41,37,75	20,89	14	
31	4,77401,30378,6090	73074,7973,57	1,2295,42,71	41,37,54	20,88	14	
32	4,77402,03453,4064	73073,5678,14	1,2295,01,34	41,37,33	20,88	14	
33	4,77402,76526,9742	73072,3383,13	1,2294,59,97	41,37,12	20,88	14	
34	4,77403,49599,3125	73071,1088,53	1,2294,18,59	41,36,91	20,88	14	
35	4,77404,22670,4214	73069,8794,35	1,2293,77,23	41,36,71	20,88	14	
36	4,77404,95740,3008	73068,6500,57	1,2293,35,86	41,36,50	20,88	14	
37	4,77405,68808,9509	73067,4207,22	1,2292,94,49	41,36,29	20,88	14	
38	4,77406,41876,3716	73066,1914,27	1,2292,53,13	41,36,08	20,87	14	
39	4,77407,14942,5630	73064,9621,74	1,2292,11,77	41,35,87	20,87	14	
59440	4,77407,88007,5252	73063,7329,62	1,2291,70,41	41,35,66	20,87	14	
41	4,77408,61071,2582	73062,5037,92	1,2291,29,05	41,35,45	20,87	14	
42	4,77409,34133,7619	73061,2746,63	1,2290,87,70	41,35,24	20,87	14	
43	4,77410,07195,0366	73060,0455,75	1,2290,46,35	41,35,04	20,87	14	
44	4,77410,80255,0822	73058,8165,29	1,2290,05,00	41,34,83	20,87	14	
45	4,77411,53313,8987	73057,5875,24	1,2289,63,65	41,34,62	20,86	14	
46	4,77412,26371,4862	73056,3585,60	1,2289,22,30	41,34,41	20,86	14	
47	4,77412,99427,8448	73055,1296,38	1,2288,80,96	41,34,20	20,86	14	
48	4,77413,72482,9744	73053,9007,57	1,2288,39,62	41,33,99	20,86	14	
49	4,77414,45536,8752	73052,6719,17	1,2287,98,28	41,33,78	20,86	14	
59450	4,77415,18589,5471	73051,4431,19	1,2287,56,94	41,33,58	20,86	14	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
59450	4,77415 18589 5471	73051 4431 19	1,2287 56 94	41 33 58	20 86	14	
51	4,77415 91640 9902	73050 2143 62	1,2287 15 60	41 33 37	20 86	14	
52	4,77416 64691 2046	73048 9856 46	1,2286 74 27	41 33 16	20 86	14	
53	4,77417 37740 1902	73047 7569 72	1,2286 32 94	41 32 95	20 85	14	
54	4,77418 10787 9472	73046 5283 39	1,2285 91 61	41 32 74	20 85	14	
55	4,77418 83834 4755	73045 2997 47	1,2285 50 28	41 32 53	20 85	14	
56	4,77419 56879 7753	73044 0711 97	1,2285 08 96	41 32 32	20 85	14	
57	4,77420 29923 8465	73042 8426 88	1,2284 67 63	41 32 12	20 85	14	
58	4,77421 02966 6892	73041 6142 21	1,2284 26 31	41 31 91	20 85	14	
59	4,77421 76008 3034	73040 3857 94	1,2283 84 99	41 31 70	20 85	14	
59460	4,77422 49048 6892	73039 1574 09	1,2283 43 67	41 31 49	20 84	14	
61	4,77423 22087 8466	73037 9290 66	1,2283 02 36	41 31 28	20 84	14	
62	4,77423 95125 7757	73036 7007 63	1,2282 61 05	41 31 07	20 84	14	
63	4,77424 68162 4764	73035 4725 02	1,2282 19 74	41 30 86	20 84	14	
64	4,77425 41197 9489	73034 2442 82	1,2281 78 43	41 30 66	20 84	14	
65	4,77426 14232 1932	73033 0161 04	1,2281 37 12	41 30 45	20 84	14	
66	4,77426 87265 2093	73031 7879 67	1,2280 95 82	41 30 24	20 84	14	
67	4,77427 60296 9973	73030 5598 71	1,2280 54 51	41 30 03	20 83	14	
68	4,77428 33327 5572	73029 3318 17	1,2280 13 21	41 29 82	20 83	14	
69	4,77429 06356 8890	73028 1038 03	1,2279 71 92	41 29 61	20 83	14	
59470	4,77429 79384 9928	73026 8758 31	1,2279 30 62	41 29 41	20 83	14	
71	4,77430 52411 8686	73025 6479 01	1,2278 89 33	41 29 20	20 83	14	
72	4,77431 25437 5165	73024 4200 12	1,2278 48 03	41 28 99	20 83	14	
73	4,77431 98461 9365	73023 1921 63	1,2278 06 74	41 28 78	20 83	14	
74	4,77432 71485 1287	73021 9643 57	1,2277 65 46	41 28 57	20 82	14	
75	4,77433 44507 0930	73020 7365 91	1,2277 24 17	41 28 37	20 82	14	
76	4,77434 17527 8296	73019 5088 67	1,2276 82 89	41 28 16	20 82	14	
77	4,77434 90547 3385	73018 2811 84	1,2276 41 60	41 27 95	20 82	14	
78	4,77435 63565 6197	73017 0535 43	1,2276 00 33	41 27 74	20 82	14	
79	4,77436 36582 6732	73015 8259 42	1,2275 59 05	41 27 53	20 82	14	
59480	4,77437 09598 4992	73014 5983 83	1,2275 17 77	41 27 32	20 82	14	
81	4,77437 82613 0975	73013 3708 65	1,2274 76 50	41 27 12	20 81	14	
82	4,77438 55626 4684	73012 1433 89	1,2274 35 23	41 26 91	20 81	14	
83	4,77439 28638 6118	73010 9159 54	1,2273 93 96	41 26 70	20 81	14	
84	4,77440 01649 5278	73009 6885 60	1,2273 52 69	41 26 49	20 81	14	
85	4,77440 74659 2163	73008 4612 07	1,2273 11 43	41 26 28	20 81	14	
86	4,77441 47667 6775	73007 2338 96	1,2272 70 16	41 26 08	20 81	14	
87	4,77442 20674 9114	73006 0066 26	1,2272 28 90	41 25 87	20 81	14	
88	4,77442 93680 9180	73004 7793 97	1,2271 87 64	41 25 66	20 80	14	
89	4,77443 66685 6974	73003 5522 09	1,2271 46 39	41 25 45	20 80	14	
59490	4,77444 39689 2497	73002 3250 63	1,2271 05 13	41 25 24	20 80	14	
91	4,77445 12691 5747	73001 0979 57	1,2270 63 88	41 25 04	20 80	14	
92	4,77445 85692 6727	72999 8708 94	1,2270 22 63	41 24 83	20 80	14	
93	4,77446 58692 5436	72998 6438 71	1,2269 81 38	41 24 62	20 80	14	
94	4,77447 31691 1874	72997 4168 90	1,2269 40 14	41 24 41	20 80	14	
95	4,77448 04688 6043	72996 1899 49	1,2268 98 89	41 24 20	20 79	14	
96	4,77448 77684 7943	72994 9630 51	1,2268 57 65	41 24 00	20 79	14	
97	4,77449 50679 7573	72993 7361 93	1,2268 16 41	41 23 79	20 79	14	
98	4,77450 23673 4935	72992 5093 76	1,2267 75 17	41 23 58	20 79	14	
99	4,77450 96666 0029	72991 2826 01	1,2267 33 94	41 23 37	20 79	14	
59500	4,77451 69657 2855	72990 0558 67	1,2266 92 70	41 23 16	20 79	14	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
59500	4,77451,69657,2855	72990,0558,67	1,2266,92,70	41,23,16	20,79	14	
1	4,77452,42647,3414	72988,8291,75	1,2266,51,47	41,22,96	20,79	14	
2	4,77453,15636,1705	72987,6025,23	1,2266,10,24	41,22,75	20,79	14	
3	4,77453,88623,7731	72986,3759,13	1,2265,69,01	41,22,54	20,78	14	
4	4,77454,61610,1490	72985,1493,44	1,2265,27,79	41,22,33	20,78	14	
5	4,77455,34595,2983	72983,9228,16	1,2264,86,57	41,22,12	20,78	14	
6	4,77456,07579,2211	72982,6963,30	1,2264,45,34	41,21,92	20,78	14	
7	4,77456,80561,9175	72981,4698,84	1,2264,04,13	41,21,71	20,78	14	
8	4,77457,53543,3873	72980,2434,80	1,2263,62,91	41,21,50	20,78	14	
9	4,77458,26523,6308	72979,0171,17	1,2263,21,69	41,21,29	20,78	14	
59510	4,77458,99502,6479	72977,7907,95	1,2262,80,48	41,21,09	20,77	14	
11	4,77459,72480,4387	72976,5645,15	1,2262,39,27	41,20,88	20,77	14	
12	4,77460,45457,0033	72975,3382,76	1,2261,98,06	41,20,67	20,77	14	
13	4,77461,18432,3415	72974,1120,78	1,2261,56,85	41,20,46	20,77	14	
14	4,77461,91406,4536	72972,8859,21	1,2261,15,65	41,20,25	20,77	14	
15	4,77462,64379,3395	72971,6598,05	1,2260,74,45	41,20,05	20,77	14	
16	4,77463,37350,9993	72970,4337,31	1,2260,33,25	41,19,84	20,77	14	
17	4,77464,10321,4331	72969,2076,97	1,2259,92,05	41,19,63	20,76	14	
18	4,77464,83290,6408	72967,9817,05	1,2259,50,85	41,19,42	20,76	14	
19	4,77465,56258,6225	72966,7557,55	1,2259,09,66	41,19,22	20,76	14	
59520	4,77466,29225,3782	72965,5298,45	1,2258,68,47	41,19,01	20,76	14	
21	4,77467,02190,9081	72964,3039,76	1,2258,27,28	41,18,80	20,76	14	
22	4,77467,75155,2120	72963,0781,49	1,2257,86,09	41,18,59	20,76	14	
23	4,77468,48118,2902	72961,8523,63	1,2257,44,90	41,18,39	20,76	14	
24	4,77469,21080,1426	72960,6266,18	1,2257,03,72	41,18,18	20,75	14	
25	4,77469,94040,7692	72959,4009,14	1,2256,62,54	41,17,97	20,75	14	
26	4,77470,67000,1701	72958,1752,52	1,2256,21,36	41,17,76	20,75	14	
27	4,77471,39958,3453	72956,9496,31	1,2255,80,18	41,17,56	20,75	14	
28	4,77472,12915,2950	72955,7240,50	1,2255,39,00	41,17,35	20,75	14	
29	4,77472,85871,0190	72954,4985,11	1,2254,97,83	41,17,14	20,75	14	
59530	4,77473,58825,5175	72953,2730,14	1,2254,56,66	41,16,93	20,75	14	
31	4,77474,31778,7905	72952,0475,57	1,2254,15,49	41,16,73	20,74	14	
32	4,77475,04730,8381	72950,8221,41	1,2253,74,32	41,16,52	20,74	14	
33	4,77475,77681,6602	72949,5967,67	1,2253,33,16	41,16,31	20,74	14	
34	4,77476,50631,2570	72948,3714,34	1,2252,91,99	41,16,10	20,74	14	
35	4,77477,23579,6284	72947,1461,42	1,2252,50,83	41,15,90	20,74	14	
36	4,77477,96526,7746	72945,9208,91	1,2252,09,67	41,15,69	20,74	14	
37	4,77478,69472,6955	72944,6956,81	1,2251,68,52	41,15,48	20,74	14	
38	4,77479,42417,3912	72943,4705,13	1,2251,27,36	41,15,27	20,73	14	
39	4,77480,15360,8617	72942,2453,86	1,2250,86,21	41,15,07	20,73	14	
59540	4,77480,88303,1071	72941,0202,99	1,2250,45,06	41,14,86	20,73	14	
41	4,77481,61244,1274	72939,7952,54	1,2250,03,91	41,14,65	20,73	14	
42	4,77482,34183,9226	72938,5702,50	1,2249,62,76	41,14,44	20,73	14	
43	4,77483,07122,4929	72937,3452,88	1,2249,21,62	41,14,24	20,73	14	
44	4,77483,80059,8382	72936,1203,66	1,2248,80,48	41,14,03	20,73	14	
45	4,77484,52995,9585	72934,8954,86	1,2248,39,34	41,13,82	20,73	14	
46	4,77485,25930,8540	72933,6706,46	1,2247,98,20	41,13,62	20,72	14	
47	4,77485,98864,5246	72932,4458,48	1,2247,57,06	41,13,41	20,72	14	
48	4,77486,71796,9705	72931,2210,91	1,2247,15,93	41,13,20	20,72	14	
49	4,77487,44728,1916	72929,9963,75	1,2246,74,79	41,12,99	20,72	14	
59550	4,77488,17658,1880	72928,7717,00	1,2246,33,67	41,12,79	20,72	14	

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59550	4,77488 17658 1880	72928 7717 00	1,2246 33 67	41 12 79	20 72	14	
51	4,77488 90586 9597	72927 5470 67	1,2245 92 54	41 12 58	20 72	14	
52	4,77489 63514 5067	72926 3224 74	1,2245 51 41	41 12 37	20 72	14	
53	4,77490 36440 8292	72925 0979 23	1,2245 10 29	41 12 17	20 71	14	
54	4,77491 09365 9271	72923 8734 12	1,2244 69 17	41 11 96	20 71	14	
55	4,77491 82289 8005	72922 6489 43	1,2244 28 05	41 11 75	20 71	14	
56	4,77492 55212 4495	72921 4245 15	1,2243 86 93	41 11 54	20 71	14	
57	4,77493 28133 8740	72920 2001 28	1,2243 45 81	41 11 34	20 71	14	
58	4,77494 01054 0741	72918 9757 82	1,2243 04 70	41 11 13	20 71	14	
59	4,77494 73973 0499	72917 7514 78	1,2242 63 59	41 10 92	20 71	14	
59560	4,77495 46890 8014	72916 5272 14	1,2242 22 48	41 10 72	20 70	14	
61	4,77496 19807 3286	72915 3029 92	1,2241 81 37	41 10 51	20 70	14	
62	4,77496 92722 6316	72914 0788 10	1,2241 40 27	41 10 30	20 70	14	
63	4,77497 65636 7104	72912 8546 70	1,2240 99 16	41 10 09	20 70	14	
64	4,77498 38549 5651	72911 6305 71	1,2240 58 06	41 09 89	20 70	14	
65	4,77499 11461 1956	72910 4065 13	1,2240 16 96	41 09 68	20 70	14	
66	4,77499 84371 6022	72909 1824 96	1,2239 75 87	41 09 47	20 70	14	
67	4,77500 57280 7847	72907 9585 20	1,2239 34 77	41 09 27	20 69	14	
68	4,77501 30188 7432	72906 7345 85	1,2238 93 68	41 09 06	20 69	14	
69	4,77502 03095 4778	72905 5106 91	1,2238 52 59	41 08 85	20 69	14	
59570	4,77502 76000 9884	72904 2868 39	1,2238 11 50	41 08 65	20 69	14	
71	4,77503 48905 2753	72903 0630 27	1,2237 70 41	41 08 44	20 69	14	
72	4,77504 21808 3383	72901 8392 57	1,2237 29 33	41 08 23	20 69	14	
73	4,77504 94710 1776	72900 6155 28	1,2236 88 25	41 08 03	20 69	14	
74	4,77505 67610 7931	72899 3918 39	1,2236 47 17	41 07 82	20 68	14	
75	4,77506 40510 1849	72898 1681 92	1,2236 06 09	41 07 61	20 68	14	
76	4,77507 13408 3531	72896 9445 86	1,2235 65 01	41 07 40	20 68	14	
77	4,77507 86305 2977	72895 7210 21	1,2235 23 94	41 07 20	20 68	14	
78	4,77508 59201 0187	72894 4974 97	1,2234 82 87	41 06 99	20 68	14	
79	4,77509 32095 5162	72893 2740 14	1,2234 41 80	41 06 78	20 68	14	
59580	4,77510 04988 7902	72892 0505 72	1,2234 00 73	41 06 58	20 68	14	
81	4,77510 77880 8408	72890 8271 72	1,2233 59 66	41 06 37	20 68	14	
82	4,77511 50771 6680	72889 6038 12	1,2233 18 60	41 06 16	20 67	14	
83	4,77512 23661 2718	72888 3804 94	1,2232 77 54	41 05 96	20 67	14	
84	4,77512 96549 6523	72887 1572 16	1,2232 36 48	41 05 75	20 67	14	
85	4,77513 69436 8095	72885 9339 79	1,2231 95 42	41 05 54	20 67	14	
86	4,77514 42322 7435	72884 7107 84	1,2231 54 37	41 05 34	20 67	14	
87	4,77515 15207 4543	72883 4876 30	1,2231 13 31	41 05 13	20 67	14	
88	4,77515 88090 9419	72882 2645 16	1,2230 72 26	41 04 92	20 67	14	
89	4,77516 60973 2064	72881 0414 44	1,2230 31 21	41 04 72	20 66	14	
59590	4,77517 33854 2479	72879 8184 13	1,2229 90 16	41 04 51	20 66	14	
91	4,77518 06734 0663	72878 5954 23	1,2229 49 12	41 04 30	20 66	14	
92	4,77518 79612 6617	72877 3724 74	1,2229 08 08	41 04 10	20 66	14	
93	4,77519 52490 0342	72876 1495 66	1,2228 67 04	41 03 89	20 66	14	
94	4,77520 25366 1837	72874 9266 99	1,2228 26 00	41 03 68	20 66	14	
95	4,77520 98241 1104	72873 7038 73	1,2227 84 96	41 03 48	20 66	14	
96	4,77521 71114 8143	72872 4810 88	1,2227 43 93	41 03 27	20 65	14	
97	4,77522 43987 2954	72871 2583 44	1,2227 02 89	41 03 06	20 65	14	
98	4,77523 16858 5537	72870 0356 41	1,2226 61 86	41 02 86	20 65	14	
99	4,77523 89728 5894	72868 8129 79	1,2226 20 83	41 02 65	20 65	14	
59600	4,77524 62597 4024	72867 5903 58	1,2225 79 81	41 02 44	20 65	14	

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59600	4,77524,62597,4024	72867,5903,58	1,2225,79,81	41,02,44	20,65	14	
1	4,77525,35464,9927	72866,3677,78	1,2225,38,78	41,02,24	20,65	14	
2	4,77526,08331,3605	72865,1452,39	1,2224,97,76	41,02,03	20,65	14	
3	4,77526,81196,5057	72863,9227,42	1,2224,56,74	41,01,83	20,64	14	
4	4,77527,54060,4285	72862,7002,85	1,2224,15,72	41,01,62	20,64	14	
5	4,77528,26923,1288	72861,4778,69	1,2223,74,71	41,01,41	20,64	14	
6	4,77528,99784,6066	72860,2554,95	1,2223,33,69	41,01,21	20,64	14	
7	4,77529,72644,8621	72859,0331,61	1,2222,92,68	41,01,00	20,64	14	
8	4,77530,45503,8953	72857,8108,68	1,2222,51,67	41,00,79	20,64	14	
9	4,77531,18361,7062	72856,5886,16	1,2222,10,66	41,00,59	20,64	14	
59610	4,77531,91218,2948	72855,3664,06	1,2221,69,66	41,00,38	20,63	14	
11	4,77532,64073,6612	72854,1442,36	1,2221,28,65	41,00,17	20,63	14	
12	4,77533,36927,8054	72852,9221,08	1,2220,87,65	40,99,97	20,63	14	
13	4,77534,09780,7275	72851,7000,20	1,2220,46,65	40,99,76	20,63	14	
14	4,77534,82632,4275	72850,4779,73	1,2220,05,65	40,99,56	20,63	14	
15	4,77535,55482,9055	72849,2559,68	1,2219,64,66	40,99,35	20,63	14	
16	4,77536,28332,1615	72848,0340,03	1,2219,23,66	40,99,14	20,63	14	
17	4,77537,01180,1955	72846,8120,79	1,2218,82,67	40,98,94	20,63	14	
18	4,77537,74027,0076	72845,5901,97	1,2218,41,68	40,98,73	20,62	14	
19	4,77538,46872,5978	72844,3683,55	1,2218,00,70	40,98,52	20,62	14	
59620	4,77539,19716,9661	72843,1465,54	1,2217,59,71	40,98,32	20,62	14	
21	4,77539,92560,1127	72841,9247,94	1,2217,18,73	40,98,11	20,62	14	
22	4,77540,65402,0375	72840,7030,76	1,2216,77,75	40,97,91	20,62	14	
23	4,77541,38242,7405	72839,4813,98	1,2216,36,77	40,97,70	20,62	14	
24	4,77542,11082,2219	72838,2597,61	1,2215,95,79	40,97,49	20,62	14	
25	4,77542,83920,4817	72837,0381,65	1,2215,54,81	40,97,29	20,61	14	
26	4,77543,56757,5199	72835,8166,11	1,2215,13,84	40,97,08	20,61	14	
27	4,77544,29593,3365	72834,5950,97	1,2214,72,87	40,96,87	20,61	14	
28	4,77545,02427,9316	72833,3736,24	1,2214,31,90	40,96,67	20,61	14	
29	4,77545,75261,3052	72832,1521,92	1,2213,90,94	40,96,46	20,61	14	
59630	4,77546,48093,4574	72830,9308,01	1,2213,49,97	40,96,26	20,61	14	
31	4,77547,20924,3882	72829,7094,51	1,2213,09,01	40,96,05	20,61	14	
32	4,77547,93754,0976	72828,4881,42	1,2212,68,05	40,95,84	20,60	14	
33	4,77548,66582,5858	72827,2668,74	1,2212,27,09	40,95,64	20,60	14	
34	4,77549,39409,8527	72826,0456,47	1,2211,86,13	40,95,43	20,60	14	
35	4,77550,12235,8983	72824,8244,61	1,2211,45,18	40,95,23	20,60	14	
36	4,77550,85060,7228	72823,6033,16	1,2211,04,23	40,95,02	20,60	14	
37	4,77551,57884,3261	72822,3822,11	1,2210,63,28	40,94,81	20,60	14	
38	4,77552,30706,7083	72821,1611,48	1,2210,22,33	40,94,61	20,60	14	
39	4,77553,03527,8694	72819,9401,26	1,2209,81,38	40,94,40	20,59	14	
59640	4,77553,76347,8096	72818,7191,44	1,2209,40,44	40,94,20	20,59	14	
41	4,77554,49166,5287	72817,4982,04	1,2208,99,50	40,93,99	20,59	14	
42	4,77555,21984,0269	72816,2773,05	1,2208,58,56	40,93,78	20,59	14	
43	4,77555,94800,3042	72815,0564,46	1,2208,17,62	40,93,58	20,59	14	
44	4,77556,67615,3607	72813,8356,28	1,2207,76,68	40,93,37	20,59	14	
45	4,77557,40429,1963	72812,6148,52	1,2207,35,75	40,93,17	20,59	14	
46	4,77558,13241,8111	72811,3941,16	1,2206,94,82	40,92,96	20,59	14	
47	4,77558,86053,2053	72810,1734,21	1,2206,53,89	40,92,75	20,58	14	
48	4,77559,58863,3787	72808,9527,67	1,2206,12,96	40,92,55	20,58	14	
49	4,77560,31672,3315	72807,7321,54	1,2205,72,03	40,92,34	20,58	14	
59650	4,77561,04480,0636	72806,5115,82	1,2205,31,11	40,92,14	20,58	14	

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59650	4,77561 04480 0636	72806 5115 82	1,2205 31 11	40,92 14	20,58	14	
51	4,77561 77286 5752	72805 2910 51	1,2204 90 19	40,91 93	20,58	14	
52	4,77562 50091 8662	72804 0705 61	1,2204 49 27	40,91 73	20,58	14	
53	4,77563 22895 9368	72802 8501 12	1,2204 08 35	40,91 52	20,58	14	
54	4,77563 95698 7869	72801 6297 03	1,2203 67 44	40,91 31	20,57	14	
55	4,77564 68500 4166	72800 4093 36	1,2203 26 53	40,91 11	20,57	14	
56	4,77565 41300 8260	72799 1890 09	1,2202 85 61	40,90 90	20,57	14	
57	4,77566 14100 0150	72797 9687 24	1,2202 44 70	40,90 70	20,57	14	
58	4,77566 86897 9837	72796 7484 79	1,2202 03 80	40,90 49	20,57	14	
59	4,77567 59694 7322	72795 5282 75	1,2201 62 89	40,90 29	20,57	14	
59660	4,77568 32490 2604	72794 3081 12	1,2201 21 99	40,90 08	20,57	14	
61	4,77569 05284 5686	72793 0879 90	1,2200 81 09	40,89 87	20,56	14	
62	4,77569 78077 6565	72791 8679 09	1,2200 40 19	40,89 67	20,56	14	
63	4,77570 50869 5245	72790 6478 69	1,2199 99 29	40,89 46	20,56	14	
64	4,77571 23660 1723	72789 4278 70	1,2199 58 40	40,89 26	20,56	14	
65	4,77571 96449 6002	72788 2079 11	1,2199 17 51	40,89 05	20,56	14	
66	4,77572 69237 8081	72786 9879 94	1,2198 76 62	40,88 85	20,56	14	
67	4,77573 42024 7961	72785 7681 17	1,2198 35 73	40,88 64	20,56	14	
68	4,77574 14810 5642	72784 5482 81	1,2197 94 84	40,88 44	20,55	14	
69	4,77574 87595 1125	72783 3284 87	1,2197 53 96	40,88 23	20,55	14	
59670	4,77575 60378 4410	72782 1087 33	1,2197 13 07	40,88 02	20,55	14	
71	4,77576 33160 5497	72780 8890 20	1,2196 72 19	40,87 82	20,55	14	
72	4,77577 05941 4387	72779 6693 47	1,2196 31 32	40,87 61	20,55	14	
73	4,77577 78721 1081	72778 4497 16	1,2195 90 44	40,87 41	20,55	14	
74	4,77578 51499 5578	72777 2301 26	1,2195 49 57	40,87 20	20,55	14	
75	4,77579 24276 7879	72776 0105 76	1,2195 08 69	40,87 00	20,55	14	
76	4,77579 97052 7985	72774 7910 67	1,2194 67 82	40,86 79	20,54	14	
77	4,77580 69827 5896	72773 5716 00	1,2194 26 96	40,86 59	20,54	14	
78	4,77581 42601 1612	72772 3521 73	1,2193 86 09	40,86 38	20,54	14	
79	4,77582 15373 5133	72771 1327 87	1,2193 45 23	40,86 17	20,54	14	
59680	4,77582 88144 6461	72769 9134 41	1,2193 04 36	40,85 97	20,54	14	
81	4,77583 60914 5596	72768 6941 37	1,2192 63 51	40,85 76	20,54	14	
82	4,77584 33683 2537	72767 4748 73	1,2192 22 65	40,85 56	20,54	14	
83	4,77585 06450 7286	72766 2556 51	1,2191 81 79	40,85 35	20,53	14	
84	4,77585 79216 9842	72765 0364 69	1,2191 40 94	40,85 15	20,53	14	
85	4,77586 51982 0207	72763 8173 28	1,2191 00 09	40,84 94	20,53	14	
86	4,77587 24745 8380	72762 5982 28	1,2190 59 24	40,84 74	20,53	14	
87	4,77587 97508 4363	72761 3791 69	1,2190 18 39	40,84 53	20,53	14	
88	4,77588 70269 8154	72760 1601 50	1,2189 77 54	40,84 33	20,53	14	
89	4,77589 43029 9756	72758 9411 73	1,2189 36 70	40,84 12	20,53	14	
59690	4,77590 15788 9167	72757 7222 36	1,2188 95 86	40,83 92	20,52	14	
91	4,77590 88546 6390	72756 5033 40	1,2188 55 02	40,83 71	20,52	14	
92	4,77591 61303 1423	72755 2844 85	1,2188 14 18	40,83 51	20,52	14	
93	4,77592 34058 4268	72754 0656 71	1,2187 73 35	40,83 30	20,52	14	
94	4,77593 06812 4925	72752 8468 98	1,2187 32 52	40,83 10	20,52	14	
95	4,77593 79565 3394	72751 6281 65	1,2186 91 68	40,82 89	20,52	14	
96	4,77594 52316 9675	72750 4094 73	1,2186 50 86	40,82 69	20,52	14	
97	4,77595 25067 3770	72749 1908 23	1,2186 10 03	40,82 48	20,51	14	
98	4,77595 97816 5678	72747 9722 13	1,2185 69 20	40,82 27	20,51	14	
99	4,77596 70564 5400	72746 7536 43	1,2185 28 38	40,82 07	20,51	14	
59700	4,77597 43311 2937	72745 5351 15	1,2184 87 56	40,81 86	20,51	14	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
59700	4,77597 43311 2937	72745 5351 15	1 2184 87 56	40 81 86	20 51	14	
1	4,77598 16056 8288	72744 3166 27	1 2184 46 74	40 81 66	20 51	14	
2	4,77598 88801 1454	72743 0981 81	1 2184 05 93	40 81 45	20 51	14	
3	4,77599 61544 2436	72741 8797 75	1 2183 65 11	40 81 25	20 51	14	
4	4,77600 34286 1234	72740 6614 10	1 2183 24 30	40 81 04	20 51	14	
5	4,77601 07026 7848	72739 4430 85	1 2182 83 49	40 80 84	20 50	14	
6	4,77601 79766 2279	72738 2248 02	1 2182 42 68	40 80 63	20 50	14	
7	4,77602 52504 4527	72737 0065 59	1 2182 01 87	40 80 43	20 50	14	
8	4,77603 25241 4592	72735 7883 57	1 2181 61 07	40 80 22	20 50	14	
9	4,77603 97977 2476	72734 5701 96	1 2181 20 27	40 80 02	20 50	14	
59710	4,77604 70711 8178	72733 3520 76	1 2180 79 47	40 79 81	20 50	14	
11	4,77605 43445 1699	72732 1339 97	1 2180 38 67	40 79 61	20 50	14	
12	4,77606 16177 3039	72730 9159 58	1 2179 97 87	40 79 40	20 49	14	
13	4,77606 88908 2198	72729 6979 60	1 2179 57 08	40 79 20	20 49	14	
14	4,77607 61637 9178	72728 4800 03	1 2179 16 29	40 78 99	20 49	14	
15	4,77608 34366 3978	72727 2620 87	1 2178 75 50	40 78 79	20 49	14	
16	4,77609 07093 6599	72726 0442 11	1 2178 34 71	40 78 58	20 49	14	
17	4,77609 79819 7041	72724 8263 76	1 2177 93 92	40 78 38	20 49	14	
18	4,77610 52544 5305	72723 6085 82	1 2177 53 14	40 78 17	20 49	14	
19	4,77611 25268 1390	72722 3908 29	1 2177 12 36	40 77 97	20 48	14	
59720	4,77611 97990 5299	72721 1731 17	1 2176 71 58	40 77 76	20 48	14	
21	4,77612 70711 7030	72719 9554 45	1 2176 30 80	40 77 56	20 48	14	
22	4,77613 43431 6584	72718 7378 15	1 2175 90 02	40 77 36	20 48	14	
23	4,77614 16150 3963	72717 5202 25	1 2175 49 25	40 77 15	20 48	14	
24	4,77614 88867 9165	72716 3026 75	1 2175 08 48	40 76 95	20 48	14	
25	4,77615 61584 2192	72715 0851 67	1 2174 67 71	40 76 74	20 48	14	
26	4,77616 34299 3043	72713 8676 99	1 2174 26 94	40 76 54	20 47	14	
27	4,77617 07013 1720	72712 6502 72	1 2173 86 18	40 76 33	20 47	14	
28	4,77617 79725 8223	72711 4328 86	1 2173 45 41	40 76 13	20 47	14	
29	4,77618 52437 2552	72710 2155 41	1 2173 04 65	40 75 92	20 47	14	
59730	4,77619 25147 4707	72708 9982 36	1 2172 63 89	40 75 72	20 47	14	
31	4,77619 97856 4690	72707 7809 72	1 2172 23 14	40 75 51	20 47	14	
32	4,77620 70564 2499	72706 5637 49	1 2171 82 38	40 75 31	20 47	14	
33	4,77621 43270 8137	72705 3465 67	1 2171 41 63	40 75 10	20 47	14	
34	4,77622 15976 1602	72704 1294 25	1 2171 00 88	40 74 90	20 46	14	
35	4,77622 88680 2897	72702 9123 24	1 2170 60 13	40 74 69	20 46	14	
36	4,77623 61383 2020	72701 6952 64	1 2170 19 38	40 74 49	20 46	14	
37	4,77624 34084 8973	72700 4782 45	1 2169 78 64	40 74 28	20 46	14	
38	4,77625 06785 3755	72699 2612 66	1 2169 37 89	40 74 08	20 46	14	
39	4,77625 79484 6368	72698 0443 28	1 2168 97 15	40 73 88	20 46	14	
59740	4,77626 52182 6811	72696 8274 31	1 2168 56 41	40 73 67	20 46	14	
41	4,77627 24879 5085	72695 6105 74	1 2168 15 68	40 73 47	20 45	14	
42	4,77627 97575 1191	72694 3937 59	1 2167 74 94	40 73 26	20 45	14	
43	4,77628 70269 5129	72693 1769 84	1 2167 34 21	40 73 06	20 45	14	
44	4,77629 42962 6898	72691 9602 50	1 2166 93 48	40 72 85	20 45	14	
45	4,77630 15654 6501	72690 7435 56	1 2166 52 75	40 72 65	20 45	14	
46	4,77630 88345 3936	72689 5269 03	1 2166 12 02	40 72 44	20 45	14	
47	4,77631 61034 9206	72688 3102 91	1 2165 71 30	40 72 24	20 45	14	
48	4,77632 33723 2308	72687 0937 20	1 2165 30 58	40 72 03	20 44	14	
49	4,77633 06410 3246	72685 8771 89	1 2164 89 86	40 71 83	20 44	14	
59750	4,77633 79096 2018	72684 6607 00	1 2164 49 14	40 71 63	20 44	14	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
59750	4,77633 79096 2018	72684 6607 00	1 2164 49 14	40 71 63	20 44	14	
51	4,77634 51780 8625	72683 4442 51	1 2164 08 42	40 71 42	20 44	14	
52	4,77635 24464 3067	72682 2278 42	1 2163 67 71	40 71 22	20 44	14	
53	4,77635 97146 5345	72681 0114 74	1 2163 27 00	40 71 01	20 44	14	
54	4,77636 69827 5460	72679 7951 47	1 2162 86 29	40 70 81	20 44	14	
55	4,77637 42507 3412	72678 5788 61	1 2162 45 58	40 70 60	20 44	14	
56	4,77638 15185 9200	72677 3626 16	1 2162 04 87	40 70 40	20 43	14	
57	4,77638 87863 2826	72676 1464 11	1 2161 64 17	40 70 20	20 43	14	
58	4,77639 60539 4291	72674 9302 46	1 2161 23 47	40 69 99	20 43	14	
59	4,77640 33214 3593	72673 7141 23	1 2160 82 77	40 69 79	20 43	14	
59760	4,77641 05888 0734	72672 4980 40	1 2160 42 07	40 69 58	20 43	14	
61	4,77641 78560 5715	72671 2819 98	1 2160 01 37	40 69 38	20 43	14	
62	4,77642 51231 8535	72670 0659 97	1 2159 60 68	40 69 17	20 43	14	
63	4,77643 23901 9195	72668 8500 36	1 2159 19 99	40 68 97	20 42	14	
64	4,77643 96570 7695	72667 6341 16	1 2158 79 30	40 68 77	20 42	14	
65	4,77644 69238 4036	72666 4182 37	1 2158 38 61	40 68 56	20 42	14	
66	4,77645 41904 8218	72665 2023 98	1 2157 97 92	40 68 36	20 42	14	
67	4,77646 14570 0242	72663 9866 00	1 2157 57 24	40 68 15	20 42	14	
68	4,77646 87234 0108	72662 7708 43	1 2157 16 56	40 67 95	20 42	14	
69	4,77647 59896 7817	72661 5551 27	1 2156 75 88	40 67 74	20 42	14	
59770	4,77648 32558 3368	72660 3394 51	1 2156 35 20	40 67 54	20 41	14	
71	4,77649 05218 6763	72659 1238 15	1 2155 94 53	40 67 34	20 41	14	
72	4,77649 77877 8001	72657 9082 21	1 2155 53 85	40 67 13	20 41	14	
73	4,77650 50535 7083	72656 6926 67	1 2155 13 18	40 66 93	20 41	14	
74	4,77651 23192 4010	72655 4771 54	1 2154 72 51	40 66 72	20 41	14	
75	4,77651 95847 8781	72654 2616 81	1 2154 31 85	40 66 52	20 41	14	
76	4,77652 68502 1398	72653 0462 50	1 2153 91 18	40 66 32	20 41	14	
77	4,77653 41155 1861	72651 8308 58	1 2153 50 52	40 66 11	20 41	14	
78	4,77654 13807 0169	72650 6155 08	1 2153 09 86	40 65 91	20 40	14	
79	4,77654 86457 6324	72649 4001 98	1 2152 69 20	40 65 70	20 40	14	
59780	4,77655 59107 0326	72648 1849 29	1 2152 28 54	40 65 50	20 40	14	
81	4,77656 31755 2175	72646 9697 00	1 2151 87 88	40 65 30	20 40	14	
82	4,77657 04402 1872	72645 7545 12	1 2151 47 23	40 65 09	20 40	14	
83	4,77657 77047 9418	72644 5393 65	1 2151 06 58	40 64 89	20 40	14	
84	4,77658 49692 4811	72643 3242 59	1 2150 65 93	40 64 68	20 40	14	
85	4,77659 22335 8054	72642 1091 93	1 2150 25 28	40 64 48	20 39	14	
86	4,77659 94977 9146	72640 8941 67	1 2149 84 64	40 64 28	20 39	14	
87	4,77660 67618 8087	72639 6791 83	1 2149 44 00	40 64 07	20 39	14	
88	4,77661 40258 4879	72638 4642 39	1 2149 03 36	40 63 87	20 39	14	
89	4,77662 12896 9522	72637 2493 35	1 2148 62 72	40 63 66	20 39	14	
59790	4,77662 85534 2015	72636 0344 73	1 2148 22 08	40 63 46	20 39	14	
91	4,77663 58170 2360	72634 8196 51	1 2147 81 45	40 63 26	20 39	14	
92	4,77664 30805 0556	72633 6048 69	1 2147 40 81	40 63 05	20 38	14	
93	4,77665 03438 6605	72632 3901 28	1 2147 00 18	40 62 85	20 38	14	
94	4,77665 76071 0506	72631 1754 28	1 2146 59 56	40 62 64	20 38	14	
95	4,77666 48702 2260	72629 9607 69	1 2146 18 93	40 62 44	20 38	14	
96	4,77667 21332 1868	72628 7461 50	1 2145 78 30	40 62 24	20 38	14	
97	4,77667 93960 9330	72627 5315 71	1 2145 37 68	40 62 03	20 38	14	
98	4,77668 66588 4645	72626 3170 34	1 2144 97 06	40 61 83	20 38	14	
99	4,77669 39214 7816	72625 1025 37	1 2144 56 44	40 61 63	20 38	14	
59800	4,77670 11839 8841	72623 8880 80	1 2144 15 83	40 61 42	20 37	14	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
59800	4,77670 11839 8841	72623 8880 80	1 2144 15 83	40 61 42	20 37	14	
1	4,77670 84463 7722	72622 6736 64	1 2143 75 21	40 61 22	20 37	14	
2	4,77671 57086 4459	72621 4592 89	1 2143 34 60	40 61 01	20 37	14	
3	4,77672 29707 9051	72620 2449 54	1 2142 93 99	40 60 81	20 37	14	
4	4,77673 02328 1501	72619 0306 60	1 2142 53 38	40 60 61	20 37	14	
5	4,77673 74947 1808	72617 8164 07	1 2142 12 78	40 60 40	20 37	14	
6	4,77674 47564 9972	72616 6021 94	1 2141 72 17	40 60 20	20 37	14	
7	4,77675 20181 5994	72615 3880 22	1 2141 31 57	40 60 00	20 36	14	
8	4,77675 92796 9874	72614 1738 91	1 2140 90 97	40 59 79	20 36	14	
9	4,77676 65411 1613	72612 9598 00	1 2140 50 37	40 59 59	20 36	14	
59810	4,77677 38024 1211	72611 7457 49	1 2140 09 78	40 59 38	20 36	14	
11	4,77678 10635 8668	72610 5317 39	1 2139 69 18	40 59 18	20 36	14	
12	4,77678 83246 3986	72609 3177 70	1 2139 28 59	40 58 98	20 36	14	
13	4,77679 55855 7163	72608 1038 42	1 2138 88 00	40 58 77	20 36	14	
14	4,77680 28463 8202	72606 8899 54	1 2138 47 41	40 58 57	20 35	14	
15	4,77681 01070 7101	72605 6761 06	1 2138 06 83	40 58 37	20 35	14	
16	4,77681 73676 3862	72604 4622 99	1 2137 66 24	40 58 16	20 35	14	
17	4,77682 46280 8485	72603 2485 33	1 2137 25 66	40 57 96	20 35	14	
18	4,77683 18884 0971	72602 0348 08	1 2136 85 08	40 57 76	20 35	14	
19	4,77683 91486 1319	72600 8211 22	1 2136 44 51	40 57 55	20 35	14	
59820	4,77684 64086 9530	72599 6074 78	1 2136 03 93	40 57 35	20 35	14	
21	4,77685 36686 5605	72598 3938 74	1 2135 63 36	40 57 15	20 35	14	
22	4,77686 09284 9543	72597 1803 11	1 2135 22 78	40 56 94	20 34	14	
23	4,77686 81882 1347	72595 9667 88	1 2134 82 22	40 56 74	20 34	14	
24	4,77687 54478 1014	72594 7533 06	1 2134 41 65	40 56 54	20 34	14	
25	4,77688 27072 8547	72593 5398 64	1 2134 01 08	40 56 33	20 34	14	
26	4,77688 99666 3946	72592 3264 63	1 2133 60 52	40 56 13	20 34	14	
27	4,77689 72258 7211	72591 1131 02	1 2133 19 96	40 55 93	20 34	14	
28	4,77690 44849 8342	72589 8997 82	1 2132 79 40	40 55 72	20 34	14	
29	4,77691 17439 7340	72588 6865 03	1 2132 38 84	40 55 52	20 33	14	
59830	4,77691 90028 4205	72587 4732 64	1 2131 98 29	40 55 32	20 33	14	
31	4,77692 62615 8937	72586 2600 66	1 2131 57 73	40 55 11	20 33	14	
32	4,77693 35202 1538	72585 0469 08	1 2131 17 18	40 54 91	20 33	14	
33	4,77694 07787 2007	72583 8337 91	1 2130 76 63	40 54 71	20 33	14	
34	4,77694 80371 0345	72582 6207 14	1 2130 36 09	40 54 50	20 33	14	
35	4,77695 52953 6552	72581 4076 78	1 2129 95 54	40 54 30	20 33	14	
36	4,77696 25535 0629	72580 1946 83	1 2129 55 00	40 54 10	20 32	14	
37	4,77696 98115 2576	72578 9817 28	1 2129 14 46	40 53 89	20 32	14	
38	4,77697 70694 2393	72577 7688 13	1 2128 73 92	40 53 69	20 32	14	
39	4,77698 43272 0081	72576 5559 39	1 2128 33 38	40 53 49	20 32	14	
59840	4,77699 15848 5640	72575 3431 06	1 2127 92 85	40 53 28	20 32	14	
41	4,77699 88423 9072	72574 1303 13	1 2127 52 31	40 53 08	20 32	14	
42	4,77700 60998 0375	72572 9175 61	1 2127 11 78	40 52 88	20 32	14	
43	4,77701 33570 9550	72571 7048 49	1 2126 71 25	40 52 67	20 32	14	
44	4,77702 06142 6599	72570 4921 78	1 2126 30 73	40 52 47	20 31	14	
45	4,77702 78713 1521	72569 2795 47	1 2125 90 20	40 52 27	20 31	14	
46	4,77703 51282 4316	72568 0669 57	1 2125 49 68	40 52 06	20 31	14	
47	4,77704 23850 4986	72566 8544 07	1 2125 09 16	40 51 86	20 31	14	
48	4,77704 96417 3530	72565 6418 98	1 2124 68 64	40 51 66	20 31	14	
49	4,77705 68982 9949	72564 4294 29	1 2124 28 12	40 51 45	20 31	14	
59850	4,77706 41547 4243	72563 2170 01	1 2123 87 61	40 51 25	20 31	14	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
59850	4,77706 41547 4243	72563 2170 01	1 2123 87 61	40 51 25	20 31	14	
51	4,77707 14110 6413	72562 0046 14	1 2123 47 10	40 51 05	20 30	14	
52	4,77707 86672 6459	72560 7922 67	1 2123 06 59	40 50 85	20 30	14	
53	4,77708 59233 4382	72559 5799 60	1 2122 66 08	40 50 64	20 30	14	
54	4,77709 31793 0181	72558 3676 94	1 2122 25 57	40 50 44	20 30	14	
55	4,77710 04351 3858	72557 1554 68	1 2121 85 07	40 50 24	20 30	14	
56	4,77710 76908 5413	72555 9432 83	1 2121 44 56	40 50 03	20 30	14	
57	4,77711 49464 4846	72554 7311 39	1 2121 04 06	40 49 83	20 30	14	
58	4,77712 22019 2157	72553 5190 35	1 2120 63 57	40 49 63	20 29	14	
59	4,77712 94572 7348	72552 3069 71	1 2120 23 07	40 49 42	20 29	14	
59860	4,77713 67125 0417	72551 0949 48	1 2119 82 58	40 49 22	20 29	14	
61	4,77714 39676 1367	72549 8829 65	1 2119 42 08	40 49 02	20 29	14	
62	4,77715 12226 0196	72548 6710 23	1 2119 01 59	40 48 82	20 29	14	
63	4,77715 84774 6907	72547 4591 22	1 2118 61 11	40 48 61	20 29	14	
64	4,77716 57322 1498	72546 2472 61	1 2118 20 62	40 48 41	20 29	14	
65	4,77717 29868 3970	72545 0354 40	1 2117 80 13	40 48 21	20 29	14	
66	4,77718 02413 4325	72543 8236 60	1 2117 39 65	40 48 00	20 28	14	
67	4,77718 74957 2561	72542 6119 20	1 2116 99 17	40 47 80	20 28	14	
68	4,77719 47499 8681	72541 4002 21	1 2116 58 69	40 47 60	20 28	14	
69	4,77720 20041 2683	72540 1885 62	1 2116 18 22	40 47 40	20 28	14	
59870	4,77720 92581 4568	72538 9769 44	1 2115 77 74	40 47 19	20 28	14	
71	4,77721 65120 4338	72537 7653 66	1 2115 37 27	40 46 99	20 28	14	
72	4,77722 37658 1992	72536 5538 29	1 2114 96 80	40 46 79	20 28	14	
73	4,77723 10194 7530	72535 3423 32	1 2114 56 34	40 46 58	20 27	14	
74	4,77723 82730 0953	72534 1308 76	1 2114 15 87	40 46 38	20 27	14	
75	4,77724 55264 2262	72532 9194 60	1 2113 75 41	40 46 18	20 27	14	
76	4,77725 27797 1457	72531 7080 85	1 2113 34 94	40 45 98	20 27	14	
77	4,77726 00328 8537	72530 4967 50	1 2112 94 48	40 45 77	20 27	14	
78	4,77726 72859 3505	72529 2854 55	1 2112 54 03	40 45 57	20 27	14	
79	4,77727 45388 6359	72528 0742 01	1 2112 13 57	40 45 37	20 27	14	
59880	4,77728 17916 7101	72526 8629 88	1 2111 73 12	40 45 17	20 27	14	
81	4,77728 90443 5731	72525 6518 15	1 2111 32 67	40 44 96	20 26	14	
82	4,77729 62969 2249	72524 4406 82	1 2110 92 22	40 44 76	20 26	14	
83	4,77730 35493 6656	72523 2295 90	1 2110 51 77	40 44 56	20 26	14	
84	4,77731 08016 8952	72522 0185 38	1 2110 11 32	40 44 35	20 26	14	
85	4,77731 80538 9138	72520 8075 27	1 2109 70 88	40 44 15	20 26	14	
86	4,77732 53059 7213	72519 5965 56	1 2109 30 44	40 43 95	20 26	14	
87	4,77733 25579 3178	72518 3856 25	1 2108 90 00	40 43 75	20 26	14	
88	4,77733 98097 7035	72517 1747 35	1 2108 49 56	40 43 54	20 25	14	
89	4,77734 70614 8782	72515 9638 86	1 2108 09 12	40 43 34	20 25	14	
59890	4,77735 43130 8421	72514 7530 77	1 2107 68 69	40 43 14	20 25	14	
91	4,77736 15645 5952	72513 5423 08	1 2107 28 26	40 42 94	20 25	14	
92	4,77736 88159 1375	72512 3315 80	1 2106 87 83	40 42 73	20 25	14	
93	4,77737 60671 4691	72511 1208 92	1 2106 47 40	40 42 53	20 25	14	
94	4,77738 33182 5899	72509 9102 44	1 2106 06 98	40 42 33	20 25	14	
95	4,77739 05692 5002	72508 6996 37	1 2105 66 55	40 42 13	20 24	14	
96	4,77739 78201 1998	72507 4890 71	1 2105 26 13	40 41 92	20 24	14	
97	4,77740 50708 6889	72506 2785 45	1 2104 85 71	40 41 72	20 24	14	
98	4,77741 23214 9674	72505 0680 59	1 2104 45 30	40 41 52	20 24	14	
99	4,77741 95720 0355	72503 8576 14	1 2104 04 88	40 41 32	20 24	14	
59900	4,77742 68223 8931	72502 6472 09	1 2103 64 47	40 41 12	20 24	14	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
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1	4,77743 40726 5403	72501 4368 44	1,2103 24 06	40 40 91	20 24	14	
2	4,77744 13227 9772	72500 2265 20	1,2102 83 65	40 40 71	20 24	14	
3	4,77744 85728 2037	72499 0162 37	1,2102 43 24	40 40 51	20 23	14	
4	4,77745 58227 2199	72497 8059 93	1,2102 02 84	40 40 31	20 23	14	
5	4,77746 30725 0259	72496 5957 91	1,2101 62 43	40 40 10	20 23	14	
6	4,77747 03221 6217	72495 3856 28	1,2101 22 03	40 39 90	20 23	14	
7	4,77747 75717 0073	72494 1755 06	1,2100 81 63	40 39 70	20 23	14	
8	4,77748 48211 1828	72492 9654 24	1,2100 41 24	40 39 50	20 23	14	
9	4,77749 20704 1483	72491 7553 83	1,2100 00 84	40 39 29	20 23	14	
59910	4,77749 93195 9037	72490 5453 82	1,2099 60 45	40 39 09	20 22	14	
11	4,77750 65686 4490	72489 3354 22	1,2099 20 06	40 38 89	20 22	14	
12	4,77751 38175 7845	72488 1255 02	1,2098 79 67	40 38 69	20 22	14	
13	4,77752 10663 9100	72486 9156 22	1,2098 39 28	40 38 49	20 22	13	
14	4,77752 83150 8256	72485 7057 83	1,2097 98 90	40 38 28	20 22	13	
15	4,77753 55636 5314	72484 4959 84	1,2097 58 51	40 38 08	20 22	13	
16	4,77754 28121 0273	72483 2862 26	1,2097 18 13	40 37 88	20 22	13	
17	4,77755 00604 3136	72482 0765 07	1,2096 77 75	40 37 68	20 22	13	
18	4,77755 73086 3901	72480 8668 30	1,2096 37 38	40 37 47	20 21	13	
19	4,77756 45567 2569	72479 6571 92	1,2095 97 00	40 37 27	20 21	13	
59920	4,77757 18046 9141	72478 4475 95	1,2095 56 63	40 37 07	20 21	13	
21	4,77757 90525 3617	72477 2380 39	1,2095 16 26	40 36 87	20 21	13	
22	4,77758 63002 5997	72476 0285 22	1,2094 75 89	40 36 67	20 21	13	
23	4,77759 35478 6283	72474 8190 47	1,2094 35 52	40 36 46	20 21	13	
24	4,77760 07953 4473	72473 6096 11	1,2093 95 16	40 36 26	20 21	13	
25	4,77760 80427 0569	72472 4002 16	1,2093 54 80	40 36 06	20 20	13	
26	4,77761 52899 4571	72471 1908 61	1,2093 14 44	40 35 86	20 20	13	
27	4,77762 25370 6480	72469 9815 47	1,2092 74 08	40 35 66	20 20	13	
28	4,77762 97840 6295	72468 7722 73	1,2092 33 72	40 35 45	20 20	13	
29	4,77763 70309 4018	72467 5630 39	1,2091 93 37	40 35 25	20 20	13	
59930	4,77764 42776 9648	72466 3538 45	1,2091 53 01	40 35 05	20 20	13	
31	4,77765 15243 3187	72465 1446 92	1,2091 12 66	40 34 85	20 20	13	
32	4,77765 87708 4634	72463 9355 80	1,2090 72 31	40 34 65	20 19	13	
33	4,77766 60172 3990	72462 7265 07	1,2090 31 97	40 34 44	20 19	13	
34	4,77767 32635 1255	72461 5174 75	1,2089 91 62	40 34 24	20 19	13	
35	4,77768 05096 6429	72460 3084 84	1,2089 51 28	40 34 04	20 19	13	
36	4,77768 77556 9514	72459 0995 33	1,2089 10 94	40 33 84	20 19	13	
37	4,77769 50016 0510	72457 8906 22	1,2088 70 60	40 33 64	20 19	13	
38	4,77770 22473 9416	72456 6817 51	1,2088 30 27	40 33 43	20 19	13	
39	4,77770 94930 6233	72455 4729 21	1,2087 89 93	40 33 23	20 19	13	
59940	4,77771 67386 0963	72454 2641 31	1,2087 49 60	40 33 03	20 18	13	
41	4,77772 39840 3604	72453 0553 81	1,2087 09 27	40 32 83	20 18	13	
42	4,77773 12293 4158	72451 8466 72	1,2086 68 94	40 32 63	20 18	13	
43	4,77773 84745 2624	72450 6380 03	1,2086 28 61	40 32 42	20 18	13	
44	4,77774 57195 9004	72449 4293 74	1,2085 88 29	40 32 22	20 18	13	
45	4,77775 29645 3298	72448 2207 86	1,2085 47 97	40 32 02	20 18	13	
46	4,77776 02093 5506	72447 0122 38	1,2085 07 65	40 31 82	20 18	13	
47	4,77776 74540 5628	72445 8037 30	1,2084 67 33	40 31 62	20 17	13	
48	4,77777 46986 3666	72444 5952 63	1,2084 27 01	40 31 42	20 17	13	
49	4,77778 19430 9618	72443 3868 36	1,2083 86 70	40 31 21	20 17	13	
59950	4,77778 91874 3487	72442 1784 49	1,2083 46 39	40 31 01	20 17	13	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
59950	4,77778,91874,3487	72442,1784,49	1,2083,46,39	40,31,01	20,17	13	
51	4,77779,64316,5271	72440,9701,03	1,2083,06,08	40,30,81	20,17	13	
52	4,77780,36757,4972	72439,7617,97	1,2082,65,77	40,30,61	20,17	13	
53	4,77781,09197,2590	72438,5535,31	1,2082,25,46	40,30,41	20,17	13	
54	4,77781,81635,8126	72437,3453,06	1,2081,85,16	40,30,21	20,17	13	
55	4,77782,54073,1579	72436,1371,21	1,2081,44,86	40,30,00	20,16	13	
56	4,77783,26509,2950	72434,9289,76	1,2081,04,56	40,29,80	20,16	13	
57	4,77783,98944,2240	72433,7208,71	1,2080,64,26	40,29,60	20,16	13	
58	4,77784,71377,9448	72432,5128,07	1,2080,23,96	40,29,40	20,16	13	
59	4,77785,43810,4576	72431,3047,83	1,2079,83,67	40,29,20	20,16	13	
59960	4,77786,16241,7624	72430,0967,99	1,2079,43,38	40,29,00	20,16	13	
61	4,77786,88671,8592	72428,8888,56	1,2079,03,09	40,28,79	20,16	13	
62	4,77787,61100,7481	72427,6809,53	1,2078,62,80	40,28,59	20,15	13	
63	4,77788,33528,4290	72426,4730,90	1,2078,22,51	40,28,39	20,15	13	
64	4,77789,05954,9021	72425,2652,68	1,2077,82,23	40,28,19	20,15	13	
65	4,77789,78380,1674	72424,0574,85	1,2077,41,95	40,27,99	20,15	13	
66	4,77790,50804,2249	72422,8497,43	1,2077,01,67	40,27,79	20,15	13	
67	4,77791,23227,0746	72421,6420,42	1,2076,61,39	40,27,59	20,15	13	
68	4,77791,95648,7167	72420,4343,80	1,2076,21,11	40,27,38	20,15	13	
69	4,77792,68069,1510	72419,2267,59	1,2075,80,84	40,27,18	20,15	13	
59970	4,77793,40488,3778	72418,0191,78	1,2075,40,57	40,26,98	20,14	13	
71	4,77794,12906,3970	72416,8116,38	1,2075,00,30	40,26,78	20,14	13	
72	4,77794,85323,2086	72415,6041,37	1,2074,60,03	40,26,58	20,14	13	
73	4,77795,57738,8127	72414,3966,77	1,2074,19,76	40,26,38	20,14	13	
74	4,77796,30153,2094	72413,1892,58	1,2073,79,50	40,26,18	20,14	13	
75	4,77797,02566,3987	72411,9818,78	1,2073,39,24	40,25,97	20,14	13	
76	4,77797,74978,3806	72410,7745,39	1,2072,98,98	40,25,77	20,14	13	
77	4,77798,47389,1551	72409,5672,40	1,2072,58,72	40,25,57	20,13	13	
78	4,77799,19798,7223	72408,3599,81	1,2072,18,47	40,25,37	20,13	13	
79	4,77799,92207,0823	72407,1527,63	1,2071,78,21	40,25,17	20,13	13	
59980	4,77800,64614,2351	72405,9455,85	1,2071,37,96	40,24,97	20,13	13	
81	4,77801,37020,1807	72404,7384,47	1,2070,97,71	40,24,77	20,13	13	
82	4,77802,09424,9191	72403,5313,49	1,2070,57,46	40,24,56	20,13	13	
83	4,77802,81828,4505	72402,3242,91	1,2070,17,22	40,24,36	20,13	13	
84	4,77803,54230,7748	72401,1172,74	1,2069,76,97	40,24,16	20,13	13	
85	4,77804,26631,8920	72399,9102,97	1,2069,36,73	40,23,96	20,12	13	
86	4,77804,99031,8023	72398,7033,60	1,2068,96,49	40,23,76	20,12	13	
87	4,77805,71430,5057	72397,4964,64	1,2068,56,26	40,23,56	20,12	13	
88	4,77806,43828,0022	72396,2896,08	1,2068,16,02	40,23,36	20,12	13	
89	4,77807,16224,2918	72395,0827,92	1,2067,75,79	40,23,16	20,12	13	
59990	4,77807,88619,3745	72393,8760,16	1,2067,35,55	40,22,95	20,12	13	
91	4,77808,61013,2506	72392,6692,80	1,2066,95,32	40,22,75	20,12	13	
92	4,77809,33405,9198	72391,4625,85	1,2066,55,10	40,22,55	20,11	13	
93	4,77810,05797,3824	72390,2559,30	1,2066,14,87	40,22,35	20,11	13	
94	4,77810,78187,6384	72389,0493,15	1,2065,74,65	40,22,15	20,11	13	
95	4,77811,50576,6877	72387,8427,40	1,2065,34,43	40,21,95	20,11	13	
96	4,77812,22964,5304	72386,6362,06	1,2064,94,21	40,21,75	20,11	13	
97	4,77812,95351,1666	72385,4297,12	1,2064,53,99	40,21,55	20,11	13	
98	4,77813,67736,5963	72384,2232,58	1,2064,13,77	40,21,35	20,11	13	
99	4,77814,40120,8196	72383,0168,44	1,2063,73,56	40,21,14	20,10	13	
60000	4,77815,12503,8364	72381,8104,70	1,2063,33,35	40,20,94	20,10	13	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
60000	4,77815 12503 8364	72381 8104 70	1 2063 33 35	40 20 94	20 10	13	
1	4,77815 84885 6469	72380 6041 37	1 2062 93 14	40 20 74	20 10	13	
2	4,77816 57266 2510	72379 3978 44	1 2062 52 93	40 20 54	20 10	13	
3	4,77817 29645 6489	72378 1915 91	1 2062 12 73	40 20 34	20 10	13	
4	4,77818 02023 8405	72376 9853 78	1 2061 72 52	40 20 14	20 10	13	
5	4,77818 74400 8259	72375 7792 06	1 2061 32 32	40 19 94	20 10	13	
6	4,77819 46776 6051	72374 5730 73	1 2060 92 12	40 19 74	20 10	13	
7	4,77820 19151 1781	72373 3669 81	1 2060 51 93	40 19 54	20 09	13	
8	4,77820 91524 5451	72372 1609 29	1 2060 11 73	40 19 34	20 09	13	
9	4,77821 63896 7060	72370 9549 18	1 2059 71 54	40 19 13	20 09	13	
60010	4,77822 36267 6610	72369 7489 46	1 2059 31 35	40 18 93	20 09	13	
11	4,77823 08637 4099	72368 5430 15	1 2058 91 16	40 18 73	20 09	13	
12	4,77823 81005 9529	72367 3371 24	1 2058 50 97	40 18 53	20 09	13	
13	4,77824 53373 2900	72366 1312 73	1 2058 10 78	40 18 33	20 09	13	
14	4,77825 25739 4213	72364 9254 62	1 2057 70 60	40 18 13	20 08	13	
15	4,77825 98104 3468	72363 7196 91	1 2057 30 42	40 17 93	20 08	13	
16	4,77826 70468 0665	72362 5139 61	1 2056 90 24	40 17 73	20 08	13	
17	4,77827 42830 5804	72361 3082 71	1 2056 50 06	40 17 53	20 08	13	
18	4,77828 15191 8887	72360 1026 21	1 2056 09 89	40 17 33	20 08	13	
19	4,77828 87551 9913	72358 8970 11	1 2055 69 71	40 17 13	20 08	13	
60020	4,77829 59910 8883	72357 6914 41	1 2055 29 54	40 16 93	20 08	13	
21	4,77830 32268 5798	72356 4859 11	1 2054 89 37	40 16 72	20 08	13	
22	4,77831 04625 0657	72355 2804 22	1 2054 49 21	40 16 52	20 07	13	
23	4,77831 76980 3461	72354 0749 73	1 2054 09 04	40 16 32	20 07	13	
24	4,77832 49334 4211	72352 8695 64	1 2053 68 88	40 16 12	20 07	13	
25	4,77833 21687 2906	72351 6641 95	1 2053 28 72	40 15 92	20 07	13	
26	4,77833 94038 9548	72350 4588 66	1 2052 88 56	40 15 72	20 07	13	
27	4,77834 66389 4137	72349 2535 78	1 2052 48 40	40 15 52	20 07	13	
28	4,77835 38738 6673	72348 0483 29	1 2052 08 24	40 15 32	20 07	13	
29	4,77836 11086 7156	72346 8431 21	1 2051 68 09	40 15 12	20 06	13	
60030	4,77836 83433 5587	72345 6379 53	1 2051 27 94	40 14 92	20 06	13	
31	4,77837 55779 1967	72344 4328 25	1 2050 87 79	40 14 72	20 06	13	
32	4,77838 28123 6295	72343 2277 37	1 2050 47 64	40 14 52	20 06	13	
33	4,77839 00466 8573	72342 0226 90	1 2050 07 50	40 14 32	20 06	13	
34	4,77839 72808 8799	72340 8176 82	1 2049 67 36	40 14 12	20 06	13	
35	4,77840 45149 6976	72339 6127 15	1 2049 27 21	40 13 92	20 06	13	
36	4,77841 17489 3103	72338 4077 87	1 2048 87 08	40 13 71	20 06	13	
37	4,77841 89827 7181	72337 2029 00	1 2048 46 94	40 13 51	20 05	13	
38	4,77842 62164 9210	72335 9980 53	1 2048 06 80	40 13 31	20 05	13	
39	4,77843 34500 9191	72334 7932 47	1 2047 66 67	40 13 11	20 05	13	
60040	4,77844 06835 7123	72333 5884 80	1 2047 26 54	40 12 91	20 05	13	
41	4,77844 79169 3008	72332 3837 53	1 2046 86 41	40 12 71	20 05	13	
42	4,77845 51501 6846	72331 1790 67	1 2046 46 28	40 12 51	20 05	13	
43	4,77846 23832 8636	72329 9744 21	1 2046 06 16	40 12 31	20 05	13	
44	4,77846 96162 8380	72328 7698 15	1 2045 66 03	40 12 11	20 04	13	
45	4,77847 68491 6079	72327 5652 49	1 2045 25 91	40 11 91	20 04	13	
46	4,77848 40819 1731	72326 3607 23	1 2044 85 79	40 11 71	20 04	13	
47	4,77849 13145 5338	72325 1562 37	1 2044 45 68	40 11 51	20 04	13	
48	4,77849 85470 6901	72323 9517 91	1 2044 05 56	40 11 31	20 04	13	
49	4,77850 57794 6419	72322 7473 86	1 2043 65 45	40 11 11	20 04	13	
60050	4,77851 30117 3892	72321 5430 20	1 2043 25 34	40 10 91	20 04	13	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
60050	4,77851,30117,3892	72321,5430,20	1,2043,25,34	40,10,91	20,04	13	
51	4,77852,02438,9323	72320,3386,95	1,2042,85,23	40,10,71	20,04	13	
52	4,77852,74759,2710	72319,1344,10	1,2042,45,12	40,10,51	20,03	13	
53	4,77853,47078,4054	72317,9301,64	1,2042,05,02	40,10,31	20,03	13	
54	4,77854,19396,3355	72316,7259,59	1,2041,64,91	40,10,11	20,03	13	
55	4,77854,91713,0615	72315,5217,95	1,2041,24,81	40,09,91	20,03	13	
56	4,77855,64028,5833	72314,3176,70	1,2040,84,71	40,09,71	20,03	13	
57	4,77856,36342,9010	72313,1135,85	1,2040,44,62	40,09,51	20,03	13	
58	4,77857,08656,0145	72311,9095,40	1,2040,04,52	40,09,31	20,03	13	
59	4,77857,80967,9241	72310,7055,36	1,2039,64,43	40,09,11	20,02	13	
60060	4,77858,53278,6296	72309,5015,71	1,2039,24,34	40,08,91	20,02	13	
61	4,77859,25588,1312	72308,2976,47	1,2038,84,25	40,08,70	20,02	13	
62	4,77859,97896,4288	72307,0937,63	1,2038,44,16	40,08,50	20,02	13	
63	4,77860,70203,5226	72305,8899,19	1,2038,04,08	40,08,30	20,02	13	
64	4,77861,42509,4125	72304,6861,15	1,2037,63,99	40,08,10	20,02	13	
65	4,77862,14814,0986	72303,4823,51	1,2037,23,91	40,07,90	20,02	13	
66	4,77862,87117,5810	72302,2786,27	1,2036,83,83	40,07,70	20,02	13	
67	4,77863,59419,8596	72301,0749,43	1,2036,43,76	40,07,50	20,01	13	
68	4,77864,31720,9346	72299,8712,99	1,2036,03,68	40,07,30	20,01	13	
69	4,77865,04020,8059	72298,6676,95	1,2035,63,61	40,07,10	20,01	13	
60070	4,77865,76319,4736	72297,4641,32	1,2035,23,54	40,06,90	20,01	13	
71	4,77866,48616,9377	72296,2606,08	1,2034,83,47	40,06,70	20,01	13	
72	4,77867,20913,1983	72295,0571,25	1,2034,43,40	40,06,50	20,01	13	
73	4,77867,93208,2554	72293,8536,81	1,2034,03,34	40,06,30	20,01	13	
74	4,77868,65502,1091	72292,6502,78	1,2033,63,27	40,06,10	20,00	13	
75	4,77869,37794,7594	72291,4469,15	1,2033,23,21	40,05,90	20,00	13	
76	4,77870,10086,2063	72290,2435,92	1,2032,83,15	40,05,70	20,00	13	
77	4,77870,82376,4499	72289,0403,08	1,2032,43,10	40,05,50	20,00	13	
78	4,77871,54665,4902	72287,8370,65	1,2032,03,04	40,05,30	20,00	13	
79	4,77872,26953,3273	72286,6338,62	1,2031,62,99	40,05,10	20,00	13	
60080	4,77872,99239,9611	72285,4306,99	1,2031,22,94	40,04,90	20,00	13	
81	4,77873,71525,3918	72284,2275,76	1,2030,82,89	40,04,70	20,00	13	
82	4,77874,43809,6194	72283,0244,94	1,2030,42,84	40,04,50	19,99	13	
83	4,77875,16092,6439	72281,8214,51	1,2030,02,80	40,04,30	19,99	13	
84	4,77875,88374,4653	72280,6184,48	1,2029,62,75	40,04,10	19,99	13	
85	4,77876,60655,0838	72279,4154,85	1,2029,22,71	40,03,90	19,99	13	
86	4,77877,32934,4993	72278,2125,62	1,2028,82,67	40,03,70	19,99	13	
87	4,77878,05212,7118	72277,0096,80	1,2028,42,64	40,03,50	19,99	13	
88	4,77878,77489,7215	72275,8068,37	1,2028,02,60	40,03,30	19,99	13	
89	4,77879,49765,5284	72274,6040,35	1,2027,62,57	40,03,10	19,98	13	
60090	4,77880,22040,1324	72273,4012,72	1,2027,22,54	40,02,90	19,98	13	
91	4,77880,94313,5337	72272,1985,49	1,2026,82,51	40,02,70	19,98	13	
92	4,77881,66585,7322	72270,9958,67	1,2026,42,48	40,02,50	19,98	13	
93	4,77882,38856,7281	72269,7932,24	1,2026,02,45	40,02,30	19,98	13	
94	4,77883,11126,5213	72268,5906,22	1,2025,62,43	40,02,10	19,98	13	
95	4,77883,83395,1119	72267,3880,60	1,2025,22,41	40,01,90	19,98	13	
96	4,77884,55662,5000	72266,1855,37	1,2024,82,39	40,01,71	19,98	13	
97	4,77885,27928,6855	72264,9830,55	1,2024,42,37	40,01,51	19,97	13	
98	4,77886,00193,6686	72263,7806,12	1,2024,02,36	40,01,31	19,97	13	
99	4,77886,72457,4492	72262,5782,10	1,2023,62,35	40,01,11	19,97	13	
60100	4,77887,44720,0274	72261,3758,48	1,2023,22,34	40,00,91	19,97	13	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
60100	4,77887 44720 0274	72261 3758 48	1 2023 22 34	40 00 91	19 97	13	
1	4,77888 16981 4032	72260 1735 25	1 2022 82 33	40 00 71	19 97	13	
2	4,77888 89241 5768	72258 9712 43	1 2022 42 32	40 00 51	19 97	13	
3	4,77889 61500 5480	72257 7690 01	1 2022 02 31	40 00 31	19 97	13	
4	4,77890 33758 3170	72256 5667 98	1 2021 62 31	40 00 11	19 96	13	
5	4,77891 06014 8838	72255 3646 36	1 2021 22 31	39 99 91	19 96	13	
6	4,77891 78270 2484	72254 1625 14	1 2020 82 31	39 99 71	19 96	13	
7	4,77892 50524 4110	72252 9604 31	1 2020 42 31	39 99 51	19 96	13	
8	4,77893 22777 3714	72251 7583 89	1 2020 02 32	39 99 31	19 96	13	
9	4,77893 95029 1298	72250 5563 87	1 2019 62 33	39 99 11	19 96	13	
60110	4,77894 67279 6862	72249 3544 24	1 2019 22 33	39 98 91	19 96	13	
11	4,77895 39529 0406	72248 1525 02	1 2018 82 35	39 98 71	19 96	13	
12	4,77896 11777 1931	72246 9506 20	1 2018 42 36	39 98 51	19 95	13	
13	4,77896 84024 1437	72245 7487 77	1 2018 02 37	39 98 31	19 95	13	
14	4,77897 56269 8925	72244 5469 75	1 2017 62 39	39 98 11	19 95	13	
15	4,77898 28514 4395	72243 3452 13	1 2017 22 41	39 97 91	19 95	13	
16	4,77899 00757 7847	72242 1434 90	1 2016 82 43	39 97 71	19 95	13	
17	4,77899 72999 9282	72240 9418 08	1 2016 42 45	39 97 51	19 95	13	
18	4,77900 45240 8700	72239 7401 65	1 2016 02 48	39 97 31	19 95	13	
19	4,77901 17480 6101	72238 5385 63	1 2015 62 50	39 97 11	19 94	13	
60120	4,77901 89719 1487	72237 3370 00	1 2015 22 53	39 96 91	19 94	13	
21	4,77902 61956 4857	72236 1354 78	1 2014 82 56	39 96 72	19 94	13	
22	4,77903 34192 6212	72234 9339 95	1 2014 42 60	39 96 52	19 94	13	
23	4,77904 06427 5552	72233 7325 53	1 2014 02 63	39 96 32	19 94	13	
24	4,77904 78661 2877	72232 5311 50	1 2013 62 67	39 96 12	19 94	13	
25	4,77905 50893 8189	72231 3297 87	1 2013 22 71	39 95 92	19 94	13	
26	4,77906 23125 1487	72230 1284 65	1 2012 82 75	39 95 72	19 94	13	
27	4,77906 95355 2771	72228 9271 82	1 2012 42 79	39 95 52	19 93	13	
28	4,77907 67584 2043	72227 7259 39	1 2012 02 84	39 95 32	19 93	13	
29	4,77908 39811 9303	72226 5247 36	1 2011 62 88	39 95 12	19 93	13	
60130	4,77909 12038 4550	72225 3235 73	1 2011 22 93	39 94 92	19 93	13	
31	4,77909 84263 7786	72224 1224 51	1 2010 82 98	39 94 72	19 93	13	
32	4,77910 56487 9010	72222 9213 68	1 2010 43 04	39 94 52	19 93	13	
33	4,77911 28710 8224	72221 7203 24	1 2010 03 09	39 94 32	19 93	13	
34	4,77912 00932 5427	72220 5193 21	1 2009 63 15	39 94 12	19 92	13	
35	4,77912 73153 0620	72219 3183 58	1 2009 23 21	39 93 92	19 92	13	
36	4,77913 45372 3804	72218 1174 35	1 2008 83 27	39 93 73	19 92	13	
37	4,77914 17590 4978	72216 9165 52	1 2008 43 33	39 93 53	19 92	13	
38	4,77914 89807 4144	72215 7157 08	1 2008 03 39	39 93 33	19 92	13	
39	4,77915 62023 1301	72214 5149 05	1 2007 63 46	39 93 13	19 92	13	
60140	4,77916 34237 6450	72213 3141 42	1 2007 23 53	39 92 93	19 92	13	
41	4,77917 06450 9591	72212 1134 18	1 2006 83 60	39 92 73	19 92	13	
42	4,77917 78663 0725	72210 9127 34	1 2006 43 67	39 92 53	19 91	13	
43	4,77918 50873 9853	72209 7120 91	1 2006 03 75	39 92 33	19 91	13	
44	4,77919 23083 6974	72208 5114 87	1 2005 63 82	39 92 13	19 91	13	
45	4,77919 95292 2089	72207 3109 23	1 2005 23 90	39 91 93	19 91	13	
46	4,77920 67499 5198	72206 1103 99	1 2004 83 98	39 91 73	19 91	13	
47	4,77921 39705 6302	72204 9099 15	1 2004 44 07	39 91 53	19 91	13	
48	4,77922 11910 5401	72203 7094 71	1 2004 04 15	39 91 34	19 91	13	
49	4,77922 84114 2496	72202 5090 67	1 2003 64 24	39 91 14	19 91	13	
60150	4,77923 56316 7586	72201 3087 03	1 2003 24 33	39 90 94	19 90	13	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
60150	4,77923,56316,7586	72201,3087,03	1,2003,24,33	39,90,94	19,90	13	
51	4,77924,28518,0673	72200,1083,79	1,2002,84,42	39,90,74	19,90	13	
52	4,77925,00718,1757	72198,9080,94	1,2002,44,51	39,90,54	19,90	13	
53	4,77925,72917,0838	72197,7078,50	1,2002,04,60	39,90,34	19,90	13	
54	4,77926,45114,7917	72196,5076,45	1,2001,64,70	39,90,14	19,90	13	
55	4,77927,17311,2993	72195,3074,80	1,2001,24,80	39,89,94	19,90	13	
56	4,77927,89506,6068	72194,1073,56	1,2000,84,90	39,89,74	19,90	13	
57	4,77928,61700,7141	72192,9072,71	1,2000,45,00	39,89,54	19,89	13	
58	4,77929,33893,6214	72191,7072,26	1,2000,05,11	39,89,35	19,89	13	
59	4,77930,06085,3286	72190,5072,21	1,1999,65,21	39,89,15	19,89	13	
60160	4,77930,78275,8359	72189,3072,55	1,1999,25,32	39,88,95	19,89	13	
61	4,77931,50465,1431	72188,1073,30	1,1998,85,43	39,88,75	19,89	13	
62	4,77932,22653,2504	72186,9074,45	1,1998,45,55	39,88,55	19,89	13	
63	4,77932,94840,1579	72185,7075,99	1,1998,05,66	39,88,35	19,89	13	
64	4,77933,67025,8655	72184,5077,93	1,1997,65,78	39,88,15	19,89	13	
65	4,77934,39210,3733	72183,3080,28	1,1997,25,89	39,87,95	19,88	13	
66	4,77935,11393,6813	72182,1083,02	1,1996,86,01	39,87,75	19,88	13	
67	4,77935,83575,7896	72180,9086,16	1,1996,46,14	39,87,56	19,88	13	
68	4,77936,55756,6982	72179,7089,70	1,1996,06,26	39,87,36	19,88	13	
69	4,77937,27936,4072	72178,5093,63	1,1995,66,39	39,87,16	19,88	13	
60170	4,77938,00114,9166	72177,3097,97	1,1995,26,52	39,86,96	19,88	13	
71	4,77938,72292,2264	72176,1102,70	1,1994,86,65	39,86,76	19,88	13	
72	4,77939,44468,3366	72174,9107,84	1,1994,46,78	39,86,56	19,87	13	
73	4,77940,16643,2474	72173,7113,37	1,1994,06,91	39,86,36	19,87	13	
74	4,77940,88816,9587	72172,5119,30	1,1993,67,05	39,86,16	19,87	13	
75	4,77941,60989,4707	72171,3125,63	1,1993,27,19	39,85,97	19,87	13	
76	4,77942,33160,7832	72170,1132,36	1,1992,87,33	39,85,77	19,87	13	
77	4,77943,05330,8965	72168,9139,48	1,1992,47,47	39,85,57	19,87	13	
78	4,77943,77499,8104	72167,7147,01	1,1992,07,62	39,85,37	19,87	13	
79	4,77944,49667,5251	72166,5154,93	1,1991,67,76	39,85,17	19,87	13	
60180	4,77945,21834,0406	72165,3163,26	1,1991,27,91	39,84,97	19,86	13	
81	4,77945,93999,3569	72164,1171,98	1,1990,88,06	39,84,77	19,86	13	
82	4,77946,66163,4741	72162,9181,10	1,1990,48,21	39,84,57	19,86	13	
83	4,77947,38326,3923	72161,7190,61	1,1990,08,37	39,84,38	19,86	13	
84	4,77948,10488,1113	72160,5200,53	1,1989,68,52	39,84,18	19,86	13	
85	4,77948,82648,6314	72159,3210,85	1,1989,28,68	39,83,98	19,86	13	
86	4,77949,54807,9524	72158,1221,56	1,1988,88,84	39,83,78	19,86	13	
87	4,77950,26966,0746	72156,9232,67	1,1988,49,00	39,83,58	19,85	13	
88	4,77950,99122,9979	72155,7244,18	1,1988,09,17	39,83,38	19,85	13	
89	4,77951,71278,7223	72154,5256,09	1,1987,69,33	39,83,18	19,85	13	
60190	4,77952,43433,2479	72153,3268,39	1,1987,29,50	39,82,99	19,85	13	
91	4,77953,15586,5747	72152,1281,10	1,1986,89,67	39,82,79	19,85	13	
92	4,77953,87738,7028	72150,9294,20	1,1986,49,84	39,82,59	19,85	13	
93	4,77954,59889,6323	72149,7307,70	1,1986,10,02	39,82,39	19,85	13	
94	4,77955,32039,3630	72148,5321,60	1,1985,70,19	39,82,19	19,85	13	
95	4,77956,04187,8952	72147,3335,90	1,1985,30,37	39,81,99	19,84	13	
96	4,77956,76335,2288	72146,1350,60	1,1984,90,55	39,81,80	19,84	13	
97	4,77957,48481,3638	72144,9365,69	1,1984,50,74	39,81,60	19,84	13	
98	4,77958,20626,3004	72143,7381,19	1,1984,10,92	39,81,40	19,84	13	
99	4,77958,92770,0385	72142,5397,08	1,1983,71,11	39,81,20	19,84	13	
60200	4,77959,64912,5782	72141,3413,37	1,1983,31,29	39,81,00	19,84	13	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
60200	4,77959 64912 5782	72141 3413 37	1 1983 31 29	39 81 00	19 84	13	
1	4,77960 37053 9196	72140 1430 05	1 1982 91 48	39 80 80	19 84	13	
2	4,77961 09194 0626	72138 9447 14	1 1982 51 68	39 80 61	19 84	13	
3	4,77961 81333 0073	72137 7464 62	1 1982 11 87	39 80 41	19 83	13	
4	4,77962 53470 7538	72136 5482 50	1 1981 72 06	39 80 21	19 83	13	
5	4,77963 25607 3020	72135 3500 78	1 1981 32 26	39 80 01	19 83	13	
6	4,77963 97742 6521	72134 1519 46	1 1980 92 46	39 79 81	19 83	13	
7	4,77964 69876 8040	72132 9538 53	1 1980 52 66	39 79 61	19 83	13	
8	4,77965 42009 7579	72131 7558 01	1 1980 12 87	39 79 42	19 83	13	
9	4,77966 14141 5137	72130 5577 88	1 1979 73 07	39 79 22	19 83	13	
60210	4,77966 86272 0715	72129 3598 15	1 1979 33 28	39 79 02	19 82	13	
11	4,77967 58401 4313	72128 1618 82	1 1978 93 49	39 78 82	19 82	13	
12	4,77968 30529 5932	72126 9639 88	1 1978 53 70	39 78 62	19 82	13	
13	4,77969 02656 5572	72125 7661 34	1 1978 13 92	39 78 42	19 82	13	
14	4,77969 74782 3233	72124 5683 20	1 1977 74 13	39 78 23	19 82	13	
15	4,77970 46906 8916	72123 3705 46	1 1977 34 35	39 78 03	19 82	13	
16	4,77971 19030 2622	72122 1728 12	1 1976 94 57	39 77 83	19 82	13	
17	4,77971 91152 4350	72120 9751 17	1 1976 54 79	39 77 63	19 82	13	
18	4,77972 63273 4101	72119 7774 63	1 1976 15 02	39 77 43	19 81	13	
19	4,77973 35393 1876	72118 5798 48	1 1975 75 24	39 77 23	19 81	13	
60220	4,77974 07511 7674	72117 3822 72	1 1975 35 47	39 77 04	19 81	13	
21	4,77974 79629 1497	72116 1847 37	1 1974 95 70	39 76 84	19 81	13	
22	4,77975 51745 3344	72114 9872 41	1 1974 55 93	39 76 64	19 81	13	
23	4,77976 23860 3217	72113 7897 85	1 1974 16 16	39 76 44	19 81	13	
24	4,77976 95974 1114	72112 5923 69	1 1973 76 40	39 76 24	19 81	13	
25	4,77977 68086 7038	72111 3949 93	1 1973 36 64	39 76 05	19 80	13	
26	4,77978 40198 0988	72110 1976 56	1 1972 96 88	39 75 85	19 80	13	
27	4,77979 12308 2965	72109 0003 59	1 1972 57 12	39 75 65	19 80	13	
28	4,77979 84417 2968	72107 8031 02	1 1972 17 36	39 75 45	19 80	13	
29	4,77980 56525 0999	72106 6058 85	1 1971 77 61	39 75 25	19 80	13	
60230	4,77981 28631 7058	72105 4087 07	1 1971 37 85	39 75 06	19 80	13	
31	4,77982 00737 1145	72104 2115 69	1 1970 98 10	39 74 86	19 80	13	
32	4,77982 72841 3261	72103 0144 71	1 1970 58 36	39 74 66	19 80	13	
33	4,77983 44944 3406	72101 8174 13	1 1970 18 61	39 74 46	19 79	13	
34	4,77984 17046 1580	72100 6203 94	1 1969 78 86	39 74 26	19 79	13	
35	4,77984 89146 7784	72099 4234 15	1 1969 39 12	39 74 07	19 79	13	
36	4,77985 61246 2018	72098 2264 76	1 1968 99 38	39 73 87	19 79	13	
37	4,77986 33344 4283	72097 0295 77	1 1968 59 64	39 73 67	19 79	13	
38	4,77987 05441 4578	72095 8327 17	1 1968 19 91	39 73 47	19 79	13	
39	4,77987 77537 2905	72094 6358 97	1 1967 80 17	39 73 27	19 79	13	
60240	4,77988 49631 9264	72093 4391 17	1 1967 40 44	39 73 08	19 79	13	
41	4,77989 21725 3656	72092 2423 77	1 1967 00 71	39 72 88	19 78	13	
42	4,77989 93817 6079	72091 0456 76	1 1966 60 98	39 72 68	19 78	13	
43	4,77990 65908 6536	72089 8490 15	1 1966 21 25	39 72 48	19 78	13	
44	4,77991 37998 5026	72088 6523 94	1 1965 81 53	39 72 29	19 78	13	
45	4,77992 10087 1550	72087 4558 12	1 1965 41 80	39 72 09	19 78	13	
46	4,77992 82174 6108	72086 2592 70	1 1965 02 08	39 71 89	19 78	13	
47	4,77993 54260 8701	72085 0627 68	1 1964 62 36	39 71 69	19 78	13	
48	4,77994 26345 9329	72083 8663 06	1 1964 22 65	39 71 49	19 77	13	
49	4,77994 98429 7992	72082 6698 83	1 1963 82 93	39 71 30	19 77	13	
60250	4,77995 70512 4691	72081 4735 00	1 1963 43 22	39 71 10	19 77	13	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
60250	4,77995 70512 4691	72081 4735 00	1 1963 43 22	39 71 10	19 77	13	
51	4,77996 42593 9426	72080 2771 57	1 1963 03 51	39 70 90	19 77	13	
52	4,77997 14674 2197	72079 0808 54	1 1962 63 80	39 70 70	19 77	13	
53	4,77997 86753 3006	72077 8845 90	1 1962 24 09	39 70 51	19 77	13	
54	4,77998 58831 1852	72076 6883 66	1 1961 84 39	39 70 31	19 77	13	
55	4,77999 30907 8735	72075 4921 81	1 1961 44 68	39 70 11	19 77	13	
56	4,78000 02983 3657	72074 2960 37	1 1961 04 98	39 69 91	19 76	13	
57	4,78000 75057 6617	72073 0999 32	1 1960 65 28	39 69 72	19 76	13	
58	4,78001 47130 7617	72071 9038 66	1 1960 25 59	39 69 52	19 76	13	
59	4,78002 19202 6655	72070 7078 41	1 1959 85 89	39 69 32	19 76	13	
60260	4,78002 91273 3734	72069 5118 55	1 1959 46 20	39 69 12	19 76	13	
61	4,78003 63342 8852	72068 3159 09	1 1959 06 51	39 68 92	19 76	13	
62	4,78004 35411 2011	72067 1200 02	1 1958 66 82	39 68 73	19 76	13	
63	4,78005 07478 3211	72065 9241 35	1 1958 27 13	39 68 53	19 75	13	
64	4,78005 79544 2453	72064 7283 08	1 1957 87 45	39 68 33	19 75	13	
65	4,78006 51608 9736	72063 5325 21	1 1957 47 76	39 68 13	19 75	13	
66	4,78007 23672 5061	72062 3367 73	1 1957 08 08	39 67 94	19 75	13	
67	4,78007 95734 8429	72061 1410 65	1 1956 68 40	39 67 74	19 75	13	
68	4,78008 67795 9840	72059 9453 97	1 1956 28 72	39 67 54	19 75	13	
69	4,78009 39855 9293	72058 7497 68	1 1955 89 05	39 67 34	19 75	13	
60270	4,78010 11914 6791	72057 5541 79	1 1955 49 38	39 67 15	19 75	13	
71	4,78010 83972 2333	72056 3586 29	1 1955 09 70	39 66 95	19 74	13	
72	4,78011 56028 5919	72055 1631 20	1 1954 70 03	39 66 75	19 74	13	
73	4,78012 28083 7550	72053 9676 50	1 1954 30 37	39 66 55	19 74	13	
74	4,78013 00137 7227	72052 7722 19	1 1953 90 70	39 66 36	19 74	13	
75	4,78013 72190 4949	72051 5768 29	1 1953 51 04	39 66 16	19 74	13	
76	4,78014 44242 0717	72050 3814 78	1 1953 11 38	39 65 96	19 74	13	
77	4,78015 16292 4532	72049 1861 66	1 1952 71 72	39 65 77	19 74	13	
78	4,78015 88341 6394	72047 9908 94	1 1952 32 06	39 65 57	19 74	13	
79	4,78016 60389 6303	72046 7956 62	1 1951 92 40	39 65 37	19 73	13	
60280	4,78017 32436 4259	72045 6004 70	1 1951 52 75	39 65 17	19 73	13	
81	4,78018 04482 0264	72044 4053 17	1 1951 13 10	39 64 98	19 73	13	
82	4,78018 76526 4317	72043 2102 04	1 1950 73 45	39 64 78	19 73	13	
83	4,78019 48569 6419	72042 0151 31	1 1950 33 80	39 64 58	19 73	13	
84	4,78020 20611 6571	72040 8200 97	1 1949 94 15	39 64 38	19 73	13	
85	4,78020 92652 4772	72039 6251 03	1 1949 54 51	39 64 19	19 73	13	
86	4,78021 64692 1023	72038 4301 48	1 1949 14 87	39 63 99	19 72	13	
87	4,78022 36730 5324	72037 2352 33	1 1948 75 23	39 63 79	19 72	13	
88	4,78023 08767 7676	72036 0403 58	1 1948 35 59	39 63 59	19 72	13	
89	4,78023 80803 8080	72034 8455 23	1 1947 95 96	39 63 40	19 72	13	
60290	4,78024 52838 6535	72033 6507 27	1 1947 56 32	39 63 20	19 72	13	
91	4,78025 24872 3043	72032 4559 70	1 1947 16 69	39 63 00	19 72	13	
92	4,78025 96904 7602	72031 2612 54	1 1946 77 06	39 62 81	19 72	13	
93	4,78026 68936 0215	72030 0665 77	1 1946 37 43	39 62 61	19 72	13	
94	4,78027 40966 0881	72028 8719 39	1 1945 97 80	39 62 41	19 71	13	
95	4,78028 12994 9600	72027 6773 41	1 1945 58 18	39 62 21	19 71	13	
96	4,78028 85022 6373	72026 4827 83	1 1945 18 56	39 62 02	19 71	13	
97	4,78029 57049 1201	72025 2882 65	1 1944 78 94	39 61 82	19 71	13	
98	4,78030 29074 4084	72024 0937 86	1 1944 39 32	39 61 62	19 71	13	
99	4,78031 01098 5022	72022 8993 46	1 1943 99 70	39 61 43	19 71	13	
60300	4,78031 73121 4015	72021 7049 47	1 1943 60 09	39 61 23	19 71	13	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
60300	4,78031,73121,4015	72021,7049,47	1,1943,60,09	39,61,23	19,71	13	
1	4,78032,45143,1065	72020,5105,87	1,1943,20,48	39,61,03	19,71	13	
2	4,78033,17163,6170	72019,3162,66	1,1942,80,87	39,60,83	19,70	13	
3	4,78033,89182,9333	72018,1219,85	1,1942,41,26	39,60,64	19,70	13	
4	4,78034,61201,0553	72016,9277,44	1,1942,01,65	39,60,44	19,70	13	
5	4,78035,33217,9830	72015,7335,42	1,1941,62,05	39,60,24	19,70	13	
6	4,78036,05233,7166	72014,5393,80	1,1941,22,45	39,60,05	19,70	13	
7	4,78036,77248,2560	72013,3452,58	1,1940,82,85	39,59,85	19,70	13	
8	4,78037,49261,6012	72012,1511,75	1,1940,43,25	39,59,65	19,70	13	
9	4,78038,21273,7524	72010,9571,32	1,1940,03,65	39,59,46	19,69	13	
60310	4,78038,93284,7095	72009,7631,28	1,1939,64,06	39,59,26	19,69	13	
11	4,78039,65294,4727	72008,5691,64	1,1939,24,46	39,59,06	19,69	13	
12	4,78040,37303,0418	72007,3752,39	1,1938,84,87	39,58,87	19,69	13	
13	4,78041,09310,4171	72006,1813,55	1,1938,45,28	39,58,67	19,69	13	
14	4,78041,81316,5984	72004,9875,09	1,1938,05,70	39,58,47	19,69	13	
15	4,78042,53321,5859	72003,7937,04	1,1937,66,11	39,58,27	19,69	13	
16	4,78043,25325,3796	72002,5999,38	1,1937,26,53	39,58,08	19,69	13	
17	4,78043,97327,9796	72001,4062,11	1,1936,86,95	39,57,88	19,68	13	
18	4,78044,69329,3858	72000,2125,24	1,1936,47,37	39,57,68	19,68	13	
19	4,78045,41329,5983	71999,0188,77	1,1936,07,79	39,57,49	19,68	13	
60320	4,78046,13328,6172	71997,8252,69	1,1935,68,22	39,57,29	19,68	13	
21	4,78046,85326,4424	71996,6317,01	1,1935,28,65	39,57,09	19,68	13	
22	4,78047,57323,0741	71995,4381,72	1,1934,89,07	39,56,90	19,68	13	
23	4,78048,29318,5123	71994,2446,83	1,1934,49,51	39,56,70	19,68	13	
24	4,78049,01312,7570	71993,0512,33	1,1934,09,94	39,56,50	19,68	13	
25	4,78049,73305,8082	71991,8578,24	1,1933,70,37	39,56,31	19,67	13	
26	4,78050,45297,6661	71990,6644,53	1,1933,30,81	39,56,11	19,67	13	
27	4,78051,17288,3305	71989,4711,22	1,1932,91,25	39,55,91	19,67	13	
28	4,78051,89277,8016	71988,2778,31	1,1932,51,69	39,55,72	19,67	13	
29	4,78052,61266,0795	71987,0845,79	1,1932,12,13	39,55,52	19,67	13	
60330	4,78053,33253,1640	71985,8913,67	1,1931,72,58	39,55,32	19,67	13	
31	4,78054,05239,0554	71984,6981,95	1,1931,33,02	39,55,13	19,67	13	
32	4,78054,77223,7536	71983,5050,62	1,1930,93,47	39,54,93	19,66	13	
33	4,78055,49207,2587	71982,3119,68	1,1930,53,92	39,54,73	19,66	13	
34	4,78056,21189,5706	71981,1189,14	1,1930,14,38	39,54,54	19,66	13	
35	4,78056,93170,6895	71979,9259,00	1,1929,74,83	39,54,34	19,66	13	
36	4,78057,65150,6154	71978,7329,25	1,1929,35,29	39,54,14	19,66	13	
37	4,78058,37129,3484	71977,5399,90	1,1928,95,75	39,53,95	19,66	13	
38	4,78059,09106,8884	71976,3470,94	1,1928,56,21	39,53,75	19,66	13	
39	4,78059,81083,2355	71975,1542,38	1,1928,16,67	39,53,55	19,66	13	
60340	4,78060,53058,3897	71973,9614,21	1,1927,77,13	39,53,36	19,65	13	
41	4,78061,25032,3511	71972,7686,44	1,1927,37,60	39,53,16	19,65	13	
42	4,78061,97005,1198	71971,5759,06	1,1926,98,07	39,52,96	19,65	13	
43	4,78062,68976,6957	71970,3832,08	1,1926,58,54	39,52,77	19,65	13	
44	4,78063,40947,0789	71969,1905,50	1,1926,19,01	39,52,57	19,65	13	
45	4,78064,12916,2694	71967,9979,31	1,1925,79,49	39,52,37	19,65	13	
46	4,78064,84884,2674	71966,8053,51	1,1925,39,96	39,52,18	19,65	13	
47	4,78065,56851,0727	71965,6128,11	1,1925,00,44	39,51,98	19,65	13	
48	4,78066,28816,6855	71964,4203,11	1,1924,60,92	39,51,78	19,64	13	
49	4,78067,00781,1058	71963,2278,50	1,1924,21,40	39,51,59	19,64	13	
60350	4,78067,72744,3337	71962,0354,29	1,1923,81,89	39,51,39	19,64	13	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
60350	4,78067,72744,3337	7,71962,0354,29	1,1923,81,89	39,51,39	19,64	13	
51	4,78068,44706,3691	7,71960,8430,47	1,1923,42,37	39,51,20	19,64	13	
52	4,78069,16667,2122	7,71959,6507,04	1,1923,02,86	39,51,00	19,64	13	
53	4,78069,88626,8629	7,71958,4584,01	1,1922,63,35	39,50,80	19,64	13	
54	4,78070,60585,3213	7,71957,2661,38	1,1922,23,84	39,50,61	19,64	13	
55	4,78071,32542,5874	7,71956,0739,14	1,1921,84,34	39,50,41	19,63	13	
56	4,78072,04498,6613	7,71954,8817,30	1,1921,44,83	39,50,21	19,63	13	
57	4,78072,76453,5430	7,71953,6895,85	1,1921,05,33	39,50,02	19,63	13	
58	4,78073,48407,2326	7,71952,4974,80	1,1920,65,83	39,49,82	19,63	13	
59	4,78074,20359,7301	7,71951,3054,14	1,1920,26,33	39,49,62	19,63	13	
60360	4,78074,92311,0355	7,71950,1133,88	1,1919,86,84	39,49,43	19,63	13	
61	4,78075,64261,1489	7,71948,9214,01	1,1919,47,34	39,49,23	19,63	13	
62	4,78076,36210,0703	7,71947,7294,53	1,1919,07,85	39,49,04	19,63	13	
63	4,78077,08157,7998	7,71946,5375,46	1,1918,68,36	39,48,84	19,62	13	
64	4,78077,80104,3373	7,71945,3456,77	1,1918,28,87	39,48,64	19,62	13	
65	4,78078,52049,6830	7,71944,1538,48	1,1917,89,38	39,48,45	19,62	13	
66	4,78079,23993,8368	7,71942,9620,59	1,1917,49,90	39,48,25	19,62	13	
67	4,78079,95936,7989	7,71941,7703,09	1,1917,10,42	39,48,05	19,62	13	
68	4,78080,67878,5692	7,71940,5785,99	1,1916,70,94	39,47,86	19,62	13	
69	4,78081,39819,1478	7,71939,3869,28	1,1916,31,46	39,47,66	19,62	13	
60370	4,78082,11758,5347	7,71938,1952,96	1,1915,91,98	39,47,47	19,62	13	
71	4,78082,83696,7300	7,71937,0037,04	1,1915,52,51	39,47,27	19,61	13	
72	4,78083,55633,7337	7,71935,8121,52	1,1915,13,03	39,47,07	19,61	13	
73	4,78084,27569,5459	7,71934,6206,39	1,1914,73,56	39,46,88	19,61	13	
74	4,78084,99504,1665	7,71933,4291,65	1,1914,34,09	39,46,68	19,61	13	
75	4,78085,71437,5957	7,71932,2377,31	1,1913,94,63	39,46,49	19,61	13	
76	4,78086,43369,8334	7,71931,0463,36	1,1913,55,16	39,46,29	19,61	13	
77	4,78087,15300,8798	7,71929,8549,81	1,1913,15,70	39,46,09	19,61	13	
78	4,78087,87230,7347	7,71928,6636,66	1,1912,76,24	39,45,90	19,60	13	
79	4,78088,59159,3984	7,71927,4723,89	1,1912,36,78	39,45,70	19,60	13	
60380	4,78089,31086,8708	7,71926,2811,53	1,1911,97,32	39,45,51	19,60	13	
81	4,78090,03013,1519	7,71925,0899,55	1,1911,57,87	39,45,31	19,60	13	
82	4,78090,74938,2419	7,71923,8987,97	1,1911,18,41	39,45,11	19,60	13	
83	4,78091,46862,1407	7,71922,7076,79	1,1910,78,96	39,44,92	19,60	13	
84	4,78092,18784,8484	7,71921,5166,00	1,1910,39,51	39,44,72	19,60	13	
85	4,78092,90706,3650	7,71920,3255,60	1,1910,00,07	39,44,53	19,60	13	
86	4,78093,62626,6905	7,71919,1345,60	1,1909,60,62	39,44,33	19,59	13	
87	4,78094,34545,8251	7,71917,9436,00	1,1909,21,18	39,44,13	19,59	13	
88	4,78095,06463,7687	7,71916,7526,79	1,1908,81,74	39,43,94	19,59	13	
89	4,78095,78380,5214	7,71915,5617,97	1,1908,42,30	39,43,74	19,59	13	
60390	4,78096,50296,0832	7,71914,3709,55	1,1908,02,86	39,43,55	19,59	13	
91	4,78097,22210,4541	7,71913,1801,52	1,1907,63,43	39,43,35	19,59	13	
92	4,78097,94123,6343	7,71911,9893,88	1,1907,23,99	39,43,15	19,59	13	
93	4,78098,66035,6237	7,71910,7986,64	1,1906,84,56	39,42,96	19,59	13	
94	4,78099,37946,4223	7,71909,6079,80	1,1906,45,13	39,42,76	19,58	13	
95	4,78100,09856,0303	7,71908,4173,35	1,1906,05,70	39,42,57	19,58	13	
96	4,78100,81764,4476	7,71907,2267,29	1,1905,66,28	39,42,37	19,58	13	
97	4,78101,53671,6744	7,71906,0361,63	1,1905,26,85	39,42,17	19,58	13	
98	4,78102,25577,7105	7,71904,8456,36	1,1904,87,43	39,41,98	19,58	13	
99	4,78102,97482,5562	7,71903,6551,48	1,1904,48,01	39,41,78	19,58	13	
60400	4,78103,69386,2113	7,71902,4647,00	1,1904,08,59	39,41,59	19,58	13	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
60400	4,78103,69386,2113	71902,4647,00	1,1904,08,59	39,41,59	19,58	13	
1	4,78104,41288,6760	71901,2742,92	1,1903,69,18	39,41,39	19,57	13	
2	4,78105,13189,9503	71900,0839,23	1,1903,29,76	39,41,20	19,57	13	
3	4,78105,85090,0342	71898,8935,93	1,1902,90,35	39,41,00	19,57	13	
4	4,78106,56988,9278	71897,7033,02	1,1902,50,94	39,40,80	19,57	13	
5	4,78107,28886,6311	71896,5130,51	1,1902,11,53	39,40,61	19,57	13	
6	4,78108,00783,1442	71895,3228,40	1,1901,72,13	39,40,41	19,57	13	
7	4,78108,72678,4670	71894,1326,68	1,1901,32,72	39,40,22	19,57	13	
8	4,78109,44572,5997	71892,9425,35	1,1900,93,32	39,40,02	19,57	13	
9	4,78110,16465,5422	71891,7524,42	1,1900,53,92	39,39,83	19,56	13	
60410	4,78110,88357,2947	71890,5623,88	1,1900,14,52	39,39,63	19,56	13	
11	4,78111,60247,8571	71889,3723,73	1,1899,75,13	39,39,43	19,56	13	
12	4,78112,32137,2294	71888,1823,98	1,1899,35,73	39,39,24	19,56	13	
13	4,78113,04025,4118	71886,9924,62	1,1898,96,34	39,39,04	19,56	13	
14	4,78113,75912,4043	71885,8025,66	1,1898,56,95	39,38,85	19,56	13	
15	4,78114,47798,2069	71884,6127,09	1,1898,17,56	39,38,65	19,56	13	
16	4,78115,19682,8196	71883,4228,92	1,1897,78,18	39,38,46	19,56	13	
17	4,78115,91566,2425	71882,2331,13	1,1897,38,79	39,38,26	19,55	13	
18	4,78116,63448,4756	71881,0433,75	1,1896,99,41	39,38,07	19,55	13	
19	4,78117,35329,5189	71879,8536,75	1,1896,60,03	39,37,87	19,55	13	
60420	4,78118,07209,3726	71878,6640,15	1,1896,20,65	39,37,67	19,55	13	
21	4,78118,79088,0366	71877,4743,95	1,1895,81,27	39,37,48	19,55	13	
22	4,78119,50965,5110	71876,2848,13	1,1895,41,90	39,37,28	19,55	13	
23	4,78120,22841,7958	71875,0952,71	1,1895,02,52	39,37,09	19,55	13	
24	4,78120,94716,8911	71873,9057,69	1,1894,63,15	39,36,89	19,55	13	
25	4,78121,66590,7969	71872,7163,06	1,1894,23,78	39,36,70	19,54	13	
26	4,78122,38463,5132	71871,5268,82	1,1893,84,42	39,36,50	19,54	13	
27	4,78123,10335,0401	71870,3374,98	1,1893,45,05	39,36,31	19,54	13	
28	4,78123,82205,3776	71869,1481,52	1,1893,05,69	39,36,11	19,54	13	
29	4,78124,54074,5257	71867,9588,47	1,1892,66,33	39,35,92	19,54	13	
60430	4,78125,25942,4846	71866,7695,80	1,1892,26,97	39,35,72	19,54	13	
31	4,78125,97809,2541	71865,5803,53	1,1891,87,61	39,35,52	19,54	13	
32	4,78126,69674,8345	71864,3911,66	1,1891,48,26	39,35,33	19,53	13	
33	4,78127,41539,2257	71863,2020,18	1,1891,08,90	39,35,13	19,53	13	
34	4,78128,13402,4277	71862,0129,09	1,1890,69,55	39,34,94	19,53	13	
35	4,78128,85264,4406	71860,8238,39	1,1890,30,20	39,34,74	19,53	13	
36	4,78129,57125,2644	71859,6348,09	1,1889,90,86	39,34,55	19,53	13	
37	4,78130,28984,8992	71858,4458,18	1,1889,51,51	39,34,35	19,53	13	
38	4,78131,00843,3451	71857,2568,67	1,1889,12,17	39,34,16	19,53	13	
39	4,78131,72700,6019	71856,0679,54	1,1888,72,82	39,33,96	19,53	13	
60440	4,78132,44556,6699	71854,8790,82	1,1888,33,49	39,33,77	19,52	13	
41	4,78133,16411,5490	71853,6902,48	1,1887,94,15	39,33,57	19,52	13	
42	4,78133,88265,2392	71852,5014,54	1,1887,54,81	39,33,38	19,52	13	
43	4,78134,60117,7407	71851,3126,99	1,1887,15,48	39,33,18	19,52	13	
44	4,78135,31969,0534	71850,1239,84	1,1886,76,15	39,32,99	19,52	13	
45	4,78136,03819,1773	71848,9353,08	1,1886,36,82	39,32,79	19,52	13	
46	4,78136,75668,1127	71847,7466,71	1,1885,97,49	39,32,60	19,52	13	
47	4,78137,47515,8593	71846,5580,73	1,1885,58,16	39,32,40	19,52	13	
48	4,78138,19362,4174	71845,3695,15	1,1885,18,84	39,32,21	19,51	13	
49	4,78138,91207,7869	71844,1809,96	1,1884,79,52	39,32,01	19,51	13	
60450	4,78139,63051,9679	71842,9925,17	1,1884,40,20	39,31,81	19,51	13	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
60450	4,78139 63051 9679	7 1842 9925 17	1 1884 40 20	39 31 81	19 51	13	
51	4,78140 34894 9604	7 1841 8040 77	1 1884 00 88	39 31 62	19 51	13	
52	4,78141 06736 7645	7 1840 6156 76	1 1883 61 56	39 31 42	19 51	13	
53	4,78141 78577 3802	7 1839 4273 14	1 1883 22 25	39 31 23	19 51	13	
54	4,78142 50416 8075	7 1838 2389 92	1 1882 82 94	39 31 03	19 51	13	
55	4,78143 22255 0465	7 1837 0507 09	1 1882 43 62	39 30 84	19 51	13	
56	4,78143 94092 0972	7 1835 8624 65	1 1882 04 32	39 30 64	19 50	13	
57	4,78144 65927 9597	7 1834 6742 61	1 1881 65 01	39 30 45	19 50	13	
58	4,78145 37762 6339	7 1833 4860 96	1 1881 25 71	39 30 25	19 50	13	
59	4,78146 09596 1200	7 1832 2979 70	1 1880 86 40	39 30 06	19 50	13	
60460	4,78146 81428 4180	7 1831 1098 84	1 1880 47 10	39 29 86	19 50	13	
61	4,78147 53259 5279	7 1829 9218 37	1 1880 07 80	39 29 67	19 50	13	
62	4,78148 25089 4497	7 1828 7338 29	1 1879 68 51	39 29 47	19 50	13	
63	4,78148 96918 1835	7 1827 5458 60	1 1879 29 21	39 29 28	19 49	13	
64	4,78149 68745 7294	7 1826 3579 31	1 1878 89 92	39 29 08	19 49	13	
65	4,78150 40572 0873	7 1825 1700 41	1 1878 50 63	39 28 89	19 49	13	
66	4,78151 12397 2574	7 1823 9821 91	1 1878 11 34	39 28 69	19 49	13	
67	4,78151 84221 2396	7 1822 7943 79	1 1877 72 05	39 28 50	19 49	13	
68	4,78152 56044 0339	7 1821 6066 07	1 1877 32 77	39 28 30	19 49	13	
69	4,78153 27865 6405	7 1820 4188 74	1 1876 93 48	39 28 11	19 49	13	
60470	4,78153 99686 0594	7 1819 2311 81	1 1876 54 20	39 27 92	19 49	13	
71	4,78154 71505 2906	7 1818 0435 27	1 1876 14 92	39 27 72	19 48	13	
72	4,78155 43323 3341	7 1816 8559 12	1 1875 75 65	39 27 53	19 48	13	
73	4,78156 15140 1900	7 1815 6683 36	1 1875 36 37	39 27 33	19 48	13	
74	4,78156 86955 8584	7 1814 4808 00	1 1874 97 10	39 27 14	19 48	13	
75	4,78157 58770 3392	7 1813 2933 03	1 1874 57 83	39 26 94	19 48	13	
76	4,78158 30583 6325	7 1812 1058 45	1 1874 18 56	39 26 75	19 48	13	
77	4,78159 02395 7383	7 1810 9184 26	1 1873 79 29	39 26 55	19 48	13	
78	4,78159 74206 6567	7 1809 7310 47	1 1873 40 03	39 26 36	19 48	13	
79	4,78160 46016 3878	7 1808 5437 07	1 1873 00 76	39 26 16	19 47	13	
60480	4,78161 17824 9315	7 1807 3564 06	1 1872 61 50	39 25 97	19 47	13	
81	4,78161 89632 2879	7 1806 1691 45	1 1872 22 24	39 25 77	19 47	13	
82	4,78162 61438 4571	7 1804 9819 23	1 1871 82 98	39 25 58	19 47	13	
83	4,78163 33243 4390	7 1803 7947 40	1 1871 43 73	39 25 38	19 47	13	
84	4,78164 05047 2337	7 1802 6075 96	1 1871 04 47	39 25 19	19 47	13	
85	4,78164 76849 8413	7 1801 4204 91	1 1870 65 22	39 24 99	19 47	13	
86	4,78165 48651 2618	7 1800 2334 26	1 1870 25 97	39 24 80	19 47	13	
87	4,78166 20451 4952	7 1799 0464 00	1 1869 86 72	39 24 60	19 46	13	
88	4,78166 92250 5416	7 1797 8594 13	1 1869 47 48	39 24 41	19 46	13	
89	4,78167 64048 4010	7 1796 6724 66	1 1869 08 23	39 24 21	19 46	13	
60490	4,78168 35845 0735	7 1795 4855 58	1 1868 68 99	39 24 02	19 46	13	
91	4,78169 07640 5591	7 1794 2986 89	1 1868 29 75	39 23 83	19 46	13	
92	4,78169 79434 8578	7 1793 1118 59	1 1867 90 51	39 23 63	19 46	13	
93	4,78170 51227 9696	7 1791 9250 69	1 1867 51 28	39 23 44	19 46	13	
94	4,78171 23019 8947	7 1790 7383 17	1 1867 12 04	39 23 24	19 45	13	
95	4,78171 94810 6330	7 1789 5516 05	1 1866 72 81	39 23 05	19 45	13	
96	4,78172 66600 1846	7 1788 3649 32	1 1866 33 58	39 22 85	19 45	13	
97	4,78173 38388 5495	7 1787 1782 99	1 1865 94 35	39 22 66	19 45	13	
98	4,78174 10175 7278	7 1785 9917 04	1 1865 55 12	39 22 46	19 45	13	
99	4,78174 81961 7195	7 1784 8051 49	1 1865 15 90	39 22 27	19 45	13	
60500	4,78175 53746 5247	7 1783 6186 33	1 1864 76 68	39 22 07	19 45	13	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
60500	4,78175,53746,5247	71783,6186,33	1,1864,76,68	39,22,07	19,45	13	
1	4,78176,25530,1433	71782,4321,57	1,1864,37,46	39,21,88	19,45	13	
2	4,78176,97312,5755	71781,2457,19	1,1863,98,24	39,21,69	19,44	13	
3	4,78177,69093,8212	71780,0593,21	1,1863,59,02	39,21,49	19,44	13	
4	4,78178,40873,8805	71778,8729,62	1,1863,19,81	39,21,30	19,44	13	
5	4,78179,12652,7535	71777,6866,42	1,1862,80,59	39,21,10	19,44	13	
6	4,78179,84430,4401	71776,5003,62	1,1862,41,38	39,20,91	19,44	13	
7	4,78180,56206,9405	71775,3141,20	1,1862,02,17	39,20,71	19,44	13	
8	4,78181,27982,2546	71774,1279,18	1,1861,62,96	39,20,52	19,44	13	
9	4,78181,99756,3825	71772,9417,55	1,1861,23,76	39,20,33	19,44	13	
60510	4,78182,71529,3243	71771,7556,31	1,1860,84,56	39,20,13	19,43	13	
11	4,78183,43301,0799	71770,5695,47	1,1860,45,36	39,19,94	19,43	13	
12	4,78184,15071,6495	71769,3835,01	1,1860,06,16	39,19,74	19,43	13	
13	4,78184,86841,0330	71768,1974,95	1,1859,66,96	39,19,55	19,43	13	
14	4,78185,58609,2305	71767,0115,28	1,1859,27,76	39,19,35	19,43	13	
15	4,78186,30376,2420	71765,8256,01	1,1858,88,57	39,19,16	19,43	13	
16	4,78187,02142,0676	71764,6397,12	1,1858,49,38	39,18,96	19,43	13	
17	4,78187,73906,7073	71763,4538,63	1,1858,10,19	39,18,77	19,43	13	
18	4,78188,45670,1612	71762,2680,52	1,1857,71,00	39,18,58	19,42	13	
19	4,78189,17432,4292	71761,0822,81	1,1857,31,81	39,18,38	19,42	13	
60520	4,78189,89193,5115	71759,8965,50	1,1856,92,63	39,18,19	19,42	13	
21	4,78190,60953,4080	71758,7108,57	1,1856,53,45	39,17,99	19,42	13	
22	4,78191,32712,1189	71757,5252,04	1,1856,14,27	39,17,80	19,42	13	
23	4,78192,04469,6441	71756,3395,89	1,1855,75,09	39,17,61	19,42	13	
24	4,78192,76225,9837	71755,1540,14	1,1855,35,91	39,17,41	19,42	13	
25	4,78193,47981,1377	71753,9684,78	1,1854,96,74	39,17,22	19,42	13	
26	4,78194,19735,1062	71752,7829,82	1,1854,57,57	39,17,02	19,41	13	
27	4,78194,91487,8892	71751,5975,24	1,1854,18,40	39,16,83	19,41	13	
28	4,78195,63239,4867	71750,4121,06	1,1853,79,23	39,16,63	19,41	13	
29	4,78196,34989,8988	71749,2267,26	1,1853,40,06	39,16,44	19,41	13	
60530	4,78197,06739,1255	71748,0413,86	1,1853,00,90	39,16,25	19,41	13	
31	4,78197,78487,1669	71746,8560,85	1,1852,61,74	39,16,05	19,41	13	
32	4,78198,50234,0230	71745,6708,24	1,1852,22,58	39,15,86	19,41	13	
33	4,78199,21979,6938	71744,4856,01	1,1851,83,42	39,15,66	19,40	13	
34	4,78199,93724,1794	71743,3004,18	1,1851,44,26	39,15,47	19,40	13	
35	4,78200,65467,4798	71742,1152,73	1,1851,05,11	39,15,28	19,40	13	
36	4,78201,37209,5951	71740,9301,68	1,1850,65,95	39,15,08	19,40	13	
37	4,78202,08950,5253	71739,7451,02	1,1850,26,80	39,14,89	19,40	13	
38	4,78202,80690,2704	71738,5600,76	1,1849,87,65	39,14,69	19,40	13	
39	4,78203,52428,8305	71737,3750,88	1,1849,48,51	39,14,50	19,40	13	
60540	4,78204,24166,2055	71736,1901,39	1,1849,09,36	39,14,31	19,40	13	
41	4,78204,95902,3957	71735,0052,30	1,1848,70,22	39,14,11	19,39	13	
42	4,78205,67637,4009	71733,8203,60	1,1848,31,08	39,13,92	19,39	13	
43	4,78206,39371,2213	71732,6355,29	1,1847,91,94	39,13,72	19,39	13	
44	4,78207,11103,8568	71731,4507,37	1,1847,52,80	39,13,53	19,39	13	
45	4,78207,82835,3075	71730,2659,84	1,1847,13,67	39,13,34	19,39	13	
46	4,78208,54565,5735	71729,0812,70	1,1846,74,53	39,13,14	19,39	13	
47	4,78209,26294,6548	71727,8965,96	1,1846,35,40	39,12,95	19,39	13	
48	4,78209,98022,5514	71726,7119,60	1,1845,96,27	39,12,75	19,39	13	
49	4,78210,69749,2633	71725,5273,64	1,1845,57,14	39,12,56	19,38	13	
60550	4,78211,41474,7907	71724,3428,07	1,1845,18,02	39,12,37	19,38	13	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
60550	4,78211 41474 7907	7 1724 3428 07	1 1845 18 02	39 12 37	19 38	13	
51	4,78212 13199 1335	7 1723 1582 89	1 1844 78 90	39 12 17	19 38	13	
52	4,78212 84922 2918	7 1721 9738 10	1 1844 39 77	39 11 98	19 38	13	
53	4,78213 56644 2656	7 1720 7893 70	1 1844 00 65	39 11 79	19 38	13	
54	4,78214 28365 0550	7 1719 6049 70	1 1843 61 54	39 11 59	19 38	13	
55	4,78215 00084 6600	7 1718 4206 08	1 1843 22 42	39 11 40	19 38	13	
56	4,78215 71803 0806	7 1717 2362 86	1 1842 83 31	39 11 20	19 38	13	
57	4,78216 43520 3168	7 1716 0520 02	1 1842 44 19	39 11 01	19 37	13	
58	4,78217 15236 3689	7 1714 8677 58	1 1842 05 08	39 10 82	19 37	13	
59	4,78217 86951 2366	7 1713 6835 53	1 1841 65 98	39 10 62	19 37	13	
60560	4,78218 58664 9202	7 1712 4993 87	1 1841 26 87	39 10 43	19 37	13	
61	4,78219 30377 4196	7 1711 3152 60	1 1840 87 76	39 10 24	19 37	13	
62	4,78220 02088 7348	7 1710 1311 72	1 1840 48 66	39 10 04	19 37	13	
63	4,78220 73798 8660	7 1708 9471 24	1 1840 09 56	39 09 85	19 37	13	
64	4,78221 45507 8131	7 1707 7631 14	1 1839 70 46	39 09 65	19 37	13	
65	4,78222 17215 5762	7 1706 5791 44	1 1839 31 37	39 09 46	19 36	13	
66	4,78222 88922 1554	7 1705 3952 12	1 1838 92 27	39 09 27	19 36	13	
67	4,78223 60627 5506	7 1704 2113 20	1 1838 53 18	39 09 07	19 36	13	
68	4,78224 32331 7619	7 1703 0274 67	1 1838 14 09	39 08 88	19 36	13	
69	4,78225 04034 7894	7 1701 8436 53	1 1837 75 00	39 08 69	19 36	13	
60570	4,78225 75736 6330	7 1700 6598 78	1 1837 35 91	39 08 49	19 36	13	
71	4,78226 47437 2929	7 1699 4761 42	1 1836 96 83	39 08 30	19 36	13	
72	4,78227 19136 7690	7 1698 2924 45	1 1836 57 75	39 08 11	19 35	13	
73	4,78227 90835 0615	7 1697 1087 87	1 1836 18 66	39 07 91	19 35	13	
74	4,78228 62532 1703	7 1695 9251 69	1 1835 79 59	39 07 72	19 35	13	
75	4,78229 34228 0954	7 1694 7415 89	1 1835 40 51	39 07 53	19 35	13	
76	4,78230 05922 8370	7 1693 5580 49	1 1835 01 43	39 07 33	19 35	13	
77	4,78230 77616 3951	7 1692 3745 47	1 1834 62 36	39 07 14	19 35	13	
78	4,78231 49308 7696	7 1691 1910 85	1 1834 23 29	39 06 94	19 35	13	
79	4,78232 20999 9607	7 1690 0076 62	1 1833 84 22	39 06 75	19 35	13	
60580	4,78232 92689 9684	7 1688 8242 77	1 1833 45 15	39 06 56	19 34	13	
81	4,78233 64378 7926	7 1687 6409 32	1 1833 06 09	39 06 36	19 34	13	
82	4,78234 36066 4336	7 1686 4576 26	1 1832 67 02	39 06 17	19 34	13	
83	4,78235 07752 8912	7 1685 2743 59	1 1832 27 96	39 05 98	19 34	13	
84	4,78235 79438 1656	7 1684 0911 31	1 1831 88 90	39 05 78	19 34	13	
85	4,78236 51122 2567	7 1682 9079 42	1 1831 49 84	39 05 59	19 34	13	
86	4,78237 22805 1646	7 1681 7247 92	1 1831 10 79	39 05 40	19 34	13	
87	4,78237 94486 8894	7 1680 5416 82	1 1830 71 73	39 05 20	19 34	13	
88	4,78238 66167 4311	7 1679 3586 10	1 1830 32 68	39 05 01	19 33	13	
89	4,78239 37846 7897	7 1678 1755 77	1 1829 93 63	39 04 82	19 33	13	
60590	4,78240 09524 9653	7 1676 9925 84	1 1829 54 58	39 04 62	19 33	13	
91	4,78240 81201 9579	7 1675 8096 29	1 1829 15 54	39 04 43	19 33	13	
92	4,78241 52877 7675	7 1674 6267 13	1 1828 76 49	39 04 24	19 33	13	
93	4,78242 24552 3942	7 1673 4438 37	1 1828 37 45	39 04 04	19 33	13	
94	4,78242 96225 8381	7 1672 2609 99	1 1827 98 41	39 03 85	19 33	13	
95	4,78243 67898 0991	7 1671 0782 01	1 1827 59 37	39 03 66	19 33	13	
96	4,78244 39569 1773	7 1669 8954 42	1 1827 20 33	39 03 46	19 32	13	
97	4,78245 11239 0727	7 1668 7127 21	1 1826 81 30	39 03 27	19 32	13	
98	4,78245 82907 7854	7 1667 5300 40	1 1826 42 27	39 03 08	19 32	13	
99	4,78246 54575 3155	7 1666 3473 98	1 1826 03 24	39 02 88	19 32	13	
60600	4,78247 26241 6629	7 1665 1647 95	1 1825 64 21	39 02 69	19 32	13	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
60600	4,78247'26241'6629	71665'1647'95	1'1825'64'21	39'02'69	19'32	13	
1	4,78247'97906'8277	71663'9822'30	1'1825'25'18	39'02'50	19'32	13	
2	4,78248'69570'8099	71662'7997'05	1'1824'86'16	39'02'30	19'32	13	
3	4,78249'41233'6096	71661'6172'19	1'1824'47'13	39'02'11	19'32	13	
4	4,78250'12895'2268	71660'4347'72	1'1824'08'11	39'01'92	19'31	13	
5	4,78250'84555'6616	71659'2523'64	1'1823'69'09	39'01'73	19'31	13	
6	4,78251'56214'9139	71658'0699'95	1'1823'30'07	39'01'53	19'31	13	
7	4,78252'27872'9839	71656'8876'65	1'1822'91'06	39'01'34	19'31	13	
8	4,78252'99529'8716	71655'7053'74	1'1822'52'05	39'01'15	19'31	13	
9	4,78253'71185'5770	71654'5231'21	1'1822'13'03	39'00'95	19'31	13	
60610	4,78254'42840'1001	71653'3409'08	1'1821'74'02	39'00'76	19'31	13	
11	4,78255'14493'4410	71652'1587'34	1'1821'35'02	39'00'57	19'31	13	
12	4,78255'86145'5997	71650'9765'99	1'1820'96'01	39'00'37	19'30	13	
13	4,78256'57796'5763	71649'7945'03	1'1820'57'01	39'00'18	19'30	13	
14	4,78257'29446'3708	71648'6124'46	1'1820'18'01	38'99'99	19'30	13	
15	4,78258'01094'9833	71647'4304'28	1'1819'79'01	38'99'79	19'30	13	
16	4,78258'72742'4137	71646'2484'49	1'1819'40'01	38'99'60	19'30	13	
17	4,78259'44388'6622	71645'0665'09	1'1819'01'01	38'99'41	19'30	13	
18	4,78260'16033'7287	71643'8846'08	1'1818'62'02	38'99'22	19'30	13	
19	4,78260'87677'6133	71642'7027'46	1'1818'23'03	38'99'02	19'29	13	
60620	4,78261'59320'3160	71641'5209'23	1'1817'84'04	38'98'83	19'29	13	
21	4,78262'30961'8370	71640'3391'39	1'1817'45'05	38'98'64	19'29	13	
22	4,78263'02602'1761	71639'1573'94	1'1817'06'06	38'98'44	19'29	13	
23	4,78263'74241'3335	71637'9756'88	1'1816'67'08	38'98'25	19'29	13	
24	4,78264'45879'3092	71636'7940'21	1'1816'28'09	38'98'06	19'29	13	
25	4,78265'17516'1032	71635'6123'93	1'1815'89'11	38'97'87	19'29	13	
26	4,78265'89151'7156	71634'4308'04	1'1815'50'13	38'97'67	19'29	13	
27	4,78266'60786'1464	71633'2492'54	1'1815'11'16	38'97'48	19'28	13	
28	4,78267'32419'3957	71632'0677'43	1'1814'72'18	38'97'29	19'28	13	
29	4,78268'04051'4634	71630'8862'70	1'1814'33'21	38'97'09	19'28	13	
60630	4,78268'75682'3497	71629'7048'37	1'1813'94'24	38'96'90	19'28	13	
31	4,78269'47312'0545	71628'5234'43	1'1813'55'27	38'96'71	19'28	13	
32	4,78270'18940'5779	71627'3420'88	1'1813'16'30	38'96'52	19'28	13	
33	4,78270'90567'9200	71626'1607'71	1'1812'77'34	38'96'32	19'28	13	
34	4,78271'62194'0808	71624'9794'94	1'1812'38'38	38'96'13	19'28	13	
35	4,78272'33819'0603	71623'7982'56	1'1811'99'41	38'95'94	19'27	13	
36	4,78273'05442'8586	71622'6170'56	1'1811'60'45	38'95'74	19'27	13	
37	4,78273'77065'4756	71621'4358'96	1'1811'21'50	38'95'55	19'27	13	
38	4,78274'48686'9115	71620'2547'74	1'1810'82'54	38'95'36	19'27	13	
39	4,78275'20307'1663	71619'0736'92	1'1810'43'59	38'95'17	19'27	13	
60640	4,78275'91926'2400	71617'8926'48	1'1810'04'64	38'94'97	19'27	13	
41	4,78276'63544'1326	71616'7116'44	1'1809'65'69	38'94'78	19'27	13	
42	4,78277'35160'8443	71615'5306'78	1'1809'26'74	38'94'59	19'27	13	
43	4,78278'06776'3749	71614'3497'51	1'1808'87'79	38'94'40	19'26	13	
44	4,78278'78390'7247	71613'1688'63	1'1808'48'85	38'94'20	19'26	13	
45	4,78279'50003'8936	71611'9880'14	1'1808'09'91	38'94'01	19'26	13	
46	4,78280'21615'8816	71610'8072'05	1'1807'70'97	38'93'82	19'26	13	
47	4,78280'93226'6888	71609'6264'34	1'1807'32'03	38'93'62	19'26	13	
48	4,78281'64836'3152	71608'4457'02	1'1806'93'09	38'93'43	19'26	13	
49	4,78282'36444'7609	71607'2650'08	1'1806'54'16	38'93'24	19'26	13	
60650	4,78283'08052'0259	71606'0843'54	1'1806'15'23	38'93'05	19'26	13	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
60650	4,78283,08052,0259	71606,0843,54	1,1806,15,23	38,93,05	19,26	13	
51	4,78283,79658,1103	71604,9037,39	1,1805,76,30	38,92,85	19,25	13	
52	4,78284,51263,0140	71603,7231,63	1,1805,37,37	38,92,66	19,25	13	
53	4,78285,22866,7372	71602,5426,25	1,1804,98,44	38,92,47	19,25	13	
54	4,78285,94469,2798	71601,3621,27	1,1804,59,52	38,92,28	19,25	13	
55	4,78286,66070,6419	71600,1816,67	1,1804,20,59	38,92,08	19,25	13	
56	4,78287,37670,8236	71599,0012,47	1,1803,81,67	38,91,89	19,25	13	
57	4,78288,09269,8248	71597,8208,65	1,1803,42,75	38,91,70	19,25	13	
58	4,78288,80867,6457	71596,6405,22	1,1803,03,84	38,91,51	19,25	13	
59	4,78289,52464,2862	71595,4602,19	1,1802,64,92	38,91,31	19,24	13	
60660	4,78290,24059,7464	71594,2799,54	1,1802,26,01	38,91,12	19,24	13	
61	4,78290,95654,0264	71593,0997,28	1,1801,87,10	38,90,93	19,24	13	
62	4,78291,67247,1261	71591,9195,41	1,1801,48,19	38,90,74	19,24	13	
63	4,78292,38839,0457	71590,7393,92	1,1801,09,28	38,90,54	19,24	13	
64	4,78293,10429,7851	71589,5592,83	1,1800,70,37	38,90,35	19,24	13	
65	4,78293,82019,3443	71588,3792,13	1,1800,31,47	38,90,16	19,24	13	
66	4,78294,53607,7236	71587,1991,81	1,1799,92,57	38,89,97	19,24	13	
67	4,78295,25194,9227	71586,0191,89	1,1799,53,67	38,89,78	19,23	13	
68	4,78295,96780,9419	71584,8392,35	1,1799,14,77	38,89,58	19,23	13	
69	4,78296,68365,7812	71583,6593,20	1,1798,75,88	38,89,39	19,23	13	
60670	4,78297,39949,4405	71582,4794,44	1,1798,36,98	38,89,20	19,23	13	
71	4,78298,11531,9199	71581,2996,07	1,1797,98,09	38,89,01	19,23	13	
72	4,78298,83113,2195	71580,1198,09	1,1797,59,20	38,88,81	19,23	13	
73	4,78299,54693,3393	71578,9400,50	1,1797,20,31	38,88,62	19,23	13	
74	4,78300,26272,2794	71577,7603,30	1,1796,81,43	38,88,43	19,23	13	
75	4,78300,97850,0397	71576,5806,48	1,1796,42,54	38,88,24	19,22	13	
76	4,78301,69426,6204	71575,4010,06	1,1796,03,66	38,88,04	19,22	13	
77	4,78302,41002,0214	71574,2214,02	1,1795,64,78	38,87,85	19,22	13	
78	4,78303,12576,2428	71573,0418,37	1,1795,25,90	38,87,66	19,22	13	
79	4,78303,84149,2846	71571,8623,12	1,1794,87,02	38,87,47	19,22	13	
60680	4,78304,55721,1469	71570,6828,24	1,1794,48,15	38,87,28	19,22	13	
81	4,78305,27291,8298	71569,5033,76	1,1794,09,28	38,87,08	19,22	13	
82	4,78305,98861,3331	71568,3239,67	1,1793,70,40	38,86,89	19,21	13	
83	4,78306,70429,6571	71567,1445,97	1,1793,31,54	38,86,70	19,21	13	
84	4,78307,41996,8017	71565,9652,65	1,1792,92,67	38,86,51	19,21	13	
85	4,78308,13562,7670	71564,7859,72	1,1792,53,80	38,86,32	19,21	13	
86	4,78308,85127,5529	71563,6067,19	1,1792,14,94	38,86,12	19,21	13	
87	4,78309,56691,1596	71562,4275,04	1,1791,76,08	38,85,93	19,21	13	
88	4,78310,28253,5872	71561,2483,28	1,1791,37,22	38,85,74	19,21	13	
89	4,78310,99814,8355	71560,0691,90	1,1790,98,36	38,85,55	19,21	13	
60690	4,78311,71374,9047	71558,8900,92	1,1790,59,51	38,85,35	19,20	13	
91	4,78312,42933,7948	71557,7110,33	1,1790,20,65	38,85,16	19,20	13	
92	4,78313,14491,5058	71556,5320,12	1,1789,81,80	38,84,97	19,20	13	
93	4,78313,86048,0378	71555,3530,30	1,1789,42,95	38,84,78	19,20	13	
94	4,78314,57603,3908	71554,1740,87	1,1789,04,10	38,84,59	19,20	13	
95	4,78315,29157,5649	71552,9951,83	1,1788,65,26	38,84,39	19,20	13	
96	4,78316,00710,5601	71551,8163,18	1,1788,26,41	38,84,20	19,20	13	
97	4,78316,72262,3764	71550,6374,91	1,1787,87,57	38,84,01	19,20	13	
98	4,78317,43813,0139	71549,4587,04	1,1787,48,73	38,83,82	19,19	13	
99	4,78318,15362,4726	71548,2799,55	1,1787,09,89	38,83,63	19,19	13	
60700	4,78318,86910,7526	71547,1012,45	1,1786,71,06	38,83,43	19,19	13	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
60700	4,78318,86910,7526	71547,1012,45	1,1786,71,06	38,83,43	19,19	13	
1	4,78319,58457,8538	71545,9225,74	1,1786,32,22	38,83,24	19,19	13	
2	4,78320,30003,7764	71544,7439,42	1,1785,93,39	38,83,05	19,19	13	
3	4,78321,01548,5203	71543,5653,48	1,1785,54,56	38,82,86	19,19	13	
4	4,78321,73092,0857	71542,3867,94	1,1785,15,73	38,82,67	19,19	13	
5	4,78322,44634,4725	71541,2082,78	1,1784,76,91	38,82,48	19,19	13	
6	4,78323,16175,6808	71540,0298,01	1,1784,38,08	38,82,28	19,18	13	
7	4,78323,87715,7106	71538,8513,63	1,1783,99,26	38,82,09	19,18	13	
8	4,78324,59254,5619	71537,6729,64	1,1783,60,44	38,81,90	19,18	13	
9	4,78325,30792,2349	71536,4946,03	1,1783,21,62	38,81,71	19,18	13	
60710	4,78326,02328,7295	71535,3162,82	1,1782,82,80	38,81,52	19,18	13	
11	4,78326,73864,0458	71534,1379,99	1,1782,43,99	38,81,32	19,18	13	
12	4,78327,45398,1838	71532,9597,55	1,1782,05,17	38,81,13	19,18	13	
13	4,78328,16931,1435	71531,7815,50	1,1781,66,36	38,80,94	19,18	13	
14	4,78328,88462,9251	71530,6033,84	1,1781,27,55	38,80,75	19,17	13	
15	4,78329,59993,5285	71529,4252,56	1,1780,88,74	38,80,56	19,17	13	
16	4,78330,31522,9537	71528,2471,67	1,1780,49,94	38,80,37	19,17	13	
17	4,78331,03051,2009	71527,0691,17	1,1780,11,14	38,80,17	19,17	13	
18	4,78331,74578,2700	71525,8911,06	1,1779,72,33	38,79,98	19,17	13	
19	4,78332,46104,1611	71524,7131,34	1,1779,33,53	38,79,79	19,17	13	
60720	4,78333,17628,8742	71523,5352,00	1,1778,94,74	38,79,60	19,17	13	
21	4,78333,89152,4094	71522,3573,06	1,1778,55,94	38,79,41	19,17	13	
22	4,78334,60674,7667	71521,1794,50	1,1778,17,15	38,79,22	19,16	13	
23	4,78335,32195,9462	71520,0016,32	1,1777,78,35	38,79,02	19,16	13	
24	4,78336,03715,9478	71518,8238,54	1,1777,39,56	38,78,83	19,16	13	
25	4,78336,75234,7717	71517,6461,15	1,1777,00,78	38,78,64	19,16	13	
26	4,78337,46752,4178	71516,4684,14	1,1776,61,99	38,78,45	19,16	13	
27	4,78338,18268,8862	71515,2907,52	1,1776,23,20	38,78,26	19,16	13	
28	4,78338,89784,1770	71514,1131,29	1,1775,84,42	38,78,07	19,16	13	
29	4,78339,61298,2901	71512,9355,44	1,1775,45,64	38,77,87	19,16	13	
60730	4,78340,32811,2256	71511,7579,99	1,1775,06,86	38,77,68	19,15	13	
31	4,78341,04322,9836	71510,5804,92	1,1774,68,09	38,77,49	19,15	13	
32	4,78341,75833,5641	71509,4030,24	1,1774,29,31	38,77,30	19,15	13	
33	4,78342,47342,9671	71508,2255,94	1,1773,90,54	38,77,11	19,15	13	
34	4,78343,18851,1927	71507,0482,04	1,1773,51,77	38,76,92	19,15	13	
35	4,78343,90358,2409	71505,8708,52	1,1773,13,00	38,76,73	19,15	13	
36	4,78344,61864,1118	71504,6935,39	1,1772,74,23	38,76,53	19,15	13	
37	4,78345,33368,8053	71503,5162,65	1,1772,35,46	38,76,34	19,15	13	
38	4,78346,04872,3216	71502,3390,29	1,1771,96,70	38,76,15	19,14	13	
39	4,78346,76374,6606	71501,1618,33	1,1771,57,94	38,75,96	19,14	13	
60740	4,78347,47875,8225	71499,9846,75	1,1771,19,18	38,75,77	19,14	13	
41	4,78348,19375,8071	71498,8075,55	1,1770,80,42	38,75,58	19,14	13	
42	4,78348,90874,6147	71497,6304,75	1,1770,41,67	38,75,39	19,14	13	
43	4,78349,62372,2452	71496,4534,33	1,1770,02,91	38,75,19	19,14	13	
44	4,78350,33868,6986	71495,2764,30	1,1769,64,16	38,75,00	19,14	13	
45	4,78351,05363,9750	71494,0994,66	1,1769,25,41	38,74,81	19,14	13	
46	4,78351,76858,0745	71492,9225,41	1,1768,86,66	38,74,62	19,13	13	
47	4,78352,48350,9970	71491,7456,54	1,1768,47,92	38,74,43	19,13	13	
48	4,78353,19842,7427	71490,5688,06	1,1768,09,17	38,74,24	19,13	13	
49	4,78353,91333,3115	71489,3919,97	1,1767,70,43	38,74,05	19,13	13	
60750	4,78354,62822,7035	71488,2152,27	1,1767,31,69	38,73,85	19,13	13	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
60750	4,78354,62822,7035	71488,2152,27	1,1767,31,69	38,73,85	19,13	13	
51	4,78355,34310,9187	71487,0384,95	1,1766,92,95	38,73,66	19,13	13	
52	4,78356,05797,9572	71485,8618,02	1,1766,54,21	38,73,47	19,13	13	
53	4,78356,77283,8190	71484,6851,48	1,1766,15,48	38,73,28	19,13	13	
54	4,78357,48768,5042	71483,5085,32	1,1765,76,75	38,73,09	19,12	13	
55	4,78358,20252,0127	71482,3319,56	1,1765,38,02	38,72,90	19,12	13	
56	4,78358,91734,3447	71481,1554,18	1,1764,99,29	38,72,71	19,12	13	
57	4,78359,63215,5001	71479,9789,18	1,1764,60,56	38,72,52	19,12	13	
58	4,78360,34695,4790	71478,8024,58	1,1764,21,83	38,72,32	19,12	13	
59	4,78361,06174,2815	71477,6260,36	1,1763,83,11	38,72,13	19,12	13	
60760	4,78361,77651,9075	71476,4496,53	1,1763,44,39	38,71,94	19,12	13	
61	4,78362,49128,3571	71475,2733,08	1,1763,05,67	38,71,75	19,12	13	
62	4,78363,20603,6304	71474,0970,03	1,1762,66,95	38,71,56	19,11	13	
63	4,78363,92077,7275	71472,9207,36	1,1762,28,24	38,71,37	19,11	13	
64	4,78364,63550,6482	71471,7445,08	1,1761,89,52	38,71,18	19,11	13	
65	4,78365,35022,3927	71470,5683,18	1,1761,50,81	38,70,99	19,11	13	
66	4,78366,06492,9610	71469,3921,67	1,1761,12,10	38,70,80	19,11	13	
67	4,78366,77962,3532	71468,2160,55	1,1760,73,39	38,70,60	19,11	13	
68	4,78367,49430,5692	71467,0399,82	1,1760,34,69	38,70,41	19,11	13	
69	4,78368,20897,6092	71465,8639,47	1,1759,95,98	38,70,22	19,11	13	
60770	4,78368,92363,4732	71464,6879,51	1,1759,57,28	38,70,03	19,10	13	
71	4,78369,63828,1611	71463,5119,94	1,1759,18,58	38,69,84	19,10	13	
72	4,78370,35291,6731	71462,3360,75	1,1758,79,88	38,69,65	19,10	13	
73	4,78371,06754,0092	71461,1601,95	1,1758,41,19	38,69,46	19,10	13	
74	4,78371,78215,1694	71459,9843,54	1,1758,02,49	38,69,27	19,10	13	
75	4,78372,49675,1537	71458,8085,52	1,1757,63,80	38,69,08	19,10	13	
76	4,78373,21133,9623	71457,6327,88	1,1757,25,11	38,68,88	19,10	13	
77	4,78373,92591,5951	71456,4570,63	1,1756,86,42	38,68,69	19,10	13	
78	4,78374,64048,0521	71455,2813,76	1,1756,47,73	38,68,50	19,09	13	
79	4,78375,35503,3335	71454,1057,29	1,1756,09,05	38,68,31	19,09	13	
60780	4,78376,06957,4392	71452,9301,20	1,1755,70,36	38,68,12	19,09	13	
81	4,78376,78410,3694	71451,7545,49	1,1755,31,68	38,67,93	19,09	13	
82	4,78377,49862,1239	71450,5790,17	1,1754,93,00	38,67,74	19,09	13	
83	4,78378,21312,7029	71449,4035,24	1,1754,54,33	38,67,55	19,09	13	
84	4,78378,92762,1065	71448,2280,70	1,1754,15,65	38,67,36	19,09	13	
85	4,78379,64210,3345	71447,0526,55	1,1753,76,98	38,67,17	19,09	13	
86	4,78380,35657,3872	71445,8772,78	1,1753,38,31	38,66,98	19,08	13	
87	4,78381,07103,2645	71444,7019,39	1,1752,99,64	38,66,79	19,08	13	
88	4,78381,78547,9664	71443,5266,40	1,1752,60,97	38,66,59	19,08	13	
89	4,78382,49991,4930	71442,3513,79	1,1752,22,30	38,66,40	19,08	13	
60790	4,78383,21433,8444	71441,1761,56	1,1751,83,64	38,66,21	19,08	13	
91	4,78383,92875,0206	71440,0009,73	1,1751,44,98	38,66,02	19,08	13	
92	4,78384,64315,0215	71438,8258,28	1,1751,06,32	38,65,83	19,08	13	
93	4,78385,35753,8474	71437,6507,21	1,1750,67,66	38,65,64	19,07	13	
94	4,78386,07191,4981	71436,4756,54	1,1750,29,00	38,65,45	19,07	13	
95	4,78386,78627,9737	71435,3006,25	1,1749,90,35	38,65,26	19,07	13	
96	4,78387,50063,2744	71434,1256,34	1,1749,51,69	38,65,07	19,07	13	
97	4,78388,21497,4000	71432,9506,83	1,1749,13,04	38,64,88	19,07	13	
98	4,78388,92930,3507	71431,7757,70	1,1748,74,39	38,64,69	19,07	13	
99	4,78389,64362,1265	71430,6008,95	1,1748,35,75	38,64,50	19,07	13	
60800	4,78390,35792,7273	71429,4260,59	1,1747,97,10	38,64,31	19,07	13	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
60800	4,78390,35792,7273	71429,4260,59	1,1747,97,10	38,64,31	19,07	13	
1	4,78391,07222,1534	71428,2512,62	1,1747,58,46	38,64,11	19,06	13	
2	4,78391,78650,4047	71427,0765,04	1,1747,19,82	38,63,92	19,06	13	
3	4,78392,50077,4812	71425,9017,84	1,1746,81,18	38,63,73	19,06	13	
4	4,78393,21503,3830	71424,7271,03	1,1746,42,54	38,63,54	19,06	13	
5	4,78393,92928,1101	71423,5524,60	1,1746,03,91	38,63,35	19,06	13	
6	4,78394,64351,6625	71422,3778,56	1,1745,65,27	38,63,16	19,06	13	
7	4,78395,35774,0404	71421,2032,91	1,1745,26,64	38,62,97	19,06	13	
8	4,78396,07195,2437	71420,0287,65	1,1744,88,01	38,62,78	19,06	13	
9	4,78396,78615,2724	71418,8542,77	1,1744,49,38	38,62,59	19,05	13	
60810	4,78397,50034,1267	71417,6798,27	1,1744,10,76	38,62,40	19,05	13	
11	4,78398,21451,8065	71416,5054,16	1,1743,72,13	38,62,21	19,05	13	
12	4,78398,92868,3120	71415,3310,44	1,1743,33,51	38,62,02	19,05	13	
13	4,78399,64283,6430	71414,1567,11	1,1742,94,89	38,61,83	19,05	13	
14	4,78400,35697,7997	71412,9824,16	1,1742,56,27	38,61,64	19,05	13	
15	4,78401,07110,7821	71411,8081,60	1,1742,17,66	38,61,45	19,05	13	
16	4,78401,78522,5903	71410,6339,42	1,1741,79,04	38,61,26	19,05	13	
17	4,78402,49933,2242	71409,4597,63	1,1741,40,43	38,61,07	19,04	13	
18	4,78403,21342,6840	71408,2856,22	1,1741,01,82	38,60,88	19,04	13	
19	4,78403,92750,9696	71407,1115,21	1,1740,63,21	38,60,68	19,04	13	
60820	4,78404,64158,0811	71405,9374,57	1,1740,24,60	38,60,49	19,04	13	
21	4,78405,35564,0186	71404,7634,33	1,1739,86,00	38,60,30	19,04	13	
22	4,78406,06968,7820	71403,5894,47	1,1739,47,40	38,60,11	19,04	13	
23	4,78406,78372,3715	71402,4154,99	1,1739,08,80	38,59,92	19,04	13	
24	4,78407,49774,7870	71401,2415,91	1,1738,70,20	38,59,73	19,04	13	
25	4,78408,21176,0286	71400,0677,20	1,1738,31,60	38,59,54	19,03	13	
26	4,78408,92576,0963	71398,8938,89	1,1737,93,00	38,59,35	19,03	13	
27	4,78409,63974,9902	71397,7200,96	1,1737,54,41	38,59,16	19,03	13	
28	4,78410,35372,7103	71396,5463,41	1,1737,15,82	38,58,97	19,03	13	
29	4,78411,06769,2566	71395,3726,26	1,1736,77,23	38,58,78	19,03	13	
60830	4,78411,78164,6292	71394,1989,48	1,1736,38,64	38,58,59	19,03	13	
31	4,78412,49558,8282	71393,0253,10	1,1736,00,05	38,58,40	19,03	13	
32	4,78413,20951,8535	71391,8517,10	1,1735,61,47	38,58,21	19,03	13	
33	4,78413,92343,7052	71390,6781,48	1,1735,22,89	38,58,02	19,02	13	
34	4,78414,63734,3833	71389,5046,25	1,1734,84,31	38,57,83	19,02	13	
35	4,78415,35123,8880	71388,3311,41	1,1734,45,73	38,57,64	19,02	13	
36	4,78416,06512,2191	71387,1576,95	1,1734,07,15	38,57,45	19,02	13	
37	4,78416,77899,3768	71385,9842,88	1,1733,68,58	38,57,26	19,02	13	
38	4,78417,49285,3611	71384,8109,20	1,1733,30,01	38,57,07	19,02	13	
39	4,78418,20670,1720	71383,6375,90	1,1732,91,44	38,56,88	19,02	13	
60840	4,78418,92053,8096	71382,4642,98	1,1732,52,87	38,56,69	19,02	13	
41	4,78419,63436,2739	71381,2910,45	1,1732,14,30	38,56,50	19,01	13	
42	4,78420,34817,5650	71380,1178,31	1,1731,75,74	38,56,31	19,01	12	
43	4,78421,06197,6828	71378,9446,55	1,1731,37,17	38,56,12	19,01	12	
44	4,78421,77576,6274	71377,7715,18	1,1730,98,61	38,55,93	19,01	12	
45	4,78422,48954,3990	71376,5984,19	1,1730,60,05	38,55,74	19,01	12	
46	4,78423,20330,9974	71375,4253,59	1,1730,21,49	38,55,55	19,01	12	
47	4,78423,91706,4227	71374,2523,38	1,1729,82,94	38,55,36	19,01	12	
48	4,78424,63080,6751	71373,0793,55	1,1729,44,39	38,55,17	19,01	12	
49	4,78425,34453,7544	71371,9064,11	1,1729,05,83	38,54,98	19,00	12	
60850	4,78426,05825,6608	71370,7335,05	1,1728,67,28	38,54,79	19,00	12	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
60850	4,78426 05825 6608	7 1370 7335 05	1 1728 67 28	38 54 79	19 00	12	
51	4,78426 77196 3943	7 1369 5606 37	1 1728 28 74	38 54 60	19 00	12	
52	4,78427 48565 9550	7 1368 3878 09	1 1727 90 19	38 54 41	19 00	12	
53	4,78428 19934 3428	7 1367 2150 19	1 1727 51 65	38 54 22	19 00	12	
54	4,78428 91301 5578	7 1366 0422 67	1 1727 13 10	38 54 03	19 00	12	
55	4,78429 62667 6001	7 1364 8695 54	1 1726 74 56	38 53 84	19 00	12	
56	4,78430 34032 4696	7 1363 6968 79	1 1726 36 02	38 53 65	19 00	12	
57	4,78431 05396 1665	7 1362 5242 43	1 1725 97 49	38 53 46	18 99	12	
58	4,78431 76758 6908	7 1361 3516 46	1 1725 58 95	38 53 27	18 99	12	
59	4,78432 48120 0424	7 1360 1790 87	1 1725 20 42	38 53 08	18 99	12	
60860	4,78433 19480 2215	7 1359 0065 66	1 1724 81 89	38 52 89	18 99	12	
61	4,78433 90839 2280	7 1357 8340 84	1 1724 43 36	38 52 70	18 99	12	
62	4,78434 62197 0621	7 1356 6616 41	1 1724 04 83	38 52 51	18 99	12	
63	4,78435 33553 7238	7 1355 4892 36	1 1723 66 31	38 52 32	18 99	12	
64	4,78436 04909 2130	7 1354 3168 70	1 1723 27 79	38 52 13	18 99	12	
65	4,78436 76263 5299	7 1353 1445 42	1 1722 89 26	38 51 94	18 98	12	
66	4,78437 47616 6744	7 1351 9722 53	1 1722 50 75	38 51 75	18 98	12	
67	4,78438 18968 6467	7 1350 8000 02	1 1722 12 23	38 51 56	18 98	12	
68	4,78438 90319 4467	7 1349 6277 90	1 1721 73 71	38 51 37	18 98	12	
69	4,78439 61669 0745	7 1348 4556 16	1 1721 35 20	38 51 18	18 98	12	
60870	4,78440 33017 5301	7 1347 2834 81	1 1720 96 69	38 50 99	18 98	12	
71	4,78441 04364 8136	7 1346 1113 84	1 1720 58 18	38 50 80	18 98	12	
72	4,78441 75710 9249	7 1344 9393 26	1 1720 19 67	38 50 61	18 98	12	
73	4,78442 47055 8643	7 1343 7673 06	1 1719 81 16	38 50 42	18 97	12	
74	4,78443 18399 6316	7 1342 5953 25	1 1719 42 66	38 50 23	18 97	12	
75	4,78443 89742 2269	7 1341 4233 83	1 1719 04 16	38 50 04	18 97	12	
76	4,78444 61083 6503	7 1340 2514 78	1 1718 65 66	38 49 85	18 97	12	
77	4,78445 32423 9018	7 1339 0796 13	1 1718 27 16	38 49 66	18 97	12	
78	4,78446 03762 9814	7 1337 9077 86	1 1717 88 66	38 49 47	18 97	12	
79	4,78446 75100 8892	7 1336 7359 97	1 1717 50 17	38 49 28	18 97	12	
60880	4,78447 46437 6252	7 1335 5642 47	1 1717 11 67	38 49 09	18 97	12	
81	4,78448 17773 1894	7 1334 3925 35	1 1716 73 18	38 48 90	18 96	12	
82	4,78448 89107 5819	7 1333 2208 62	1 1716 34 69	38 48 71	18 96	12	
83	4,78449 60440 8028	7 1332 0492 27	1 1715 96 21	38 48 52	18 96	12	
84	4,78450 31772 8520	7 1330 8776 31	1 1715 57 72	38 48 33	18 96	12	
85	4,78451 03103 7297	7 1329 7060 73	1 1715 19 24	38 48 14	18 96	12	
86	4,78451 74433 4357	7 1328 5345 54	1 1714 80 76	38 47 95	18 96	12	
87	4,78452 45761 9703	7 1327 3630 73	1 1714 42 28	38 47 76	18 96	12	
88	4,78453 17089 3334	7 1326 1916 31	1 1714 03 80	38 47 57	18 96	12	
89	4,78453 88415 5250	7 1325 0202 27	1 1713 65 32	38 47 39	18 95	12	
60890	4,78454 59740 5452	7 1323 8488 62	1 1713 26 85	38 47 20	18 95	12	
91	4,78455 31064 3941	7 1322 6775 35	1 1712 88 38	38 47 01	18 95	12	
92	4,78456 02387 0716	7 1321 5062 47	1 1712 49 91	38 46 82	18 95	12	
93	4,78456 73708 5779	7 1320 3349 97	1 1712 11 44	38 46 63	18 95	12	
94	4,78457 45028 9129	7 1319 1637 85	1 1711 72 97	38 46 44	18 95	12	
95	4,78458 16348 0767	7 1317 9926 12	1 1711 34 51	38 46 25	18 95	12	
96	4,78458 87666 0693	7 1316 8214 78	1 1710 96 05	38 46 06	18 95	12	
97	4,78459 58982 8907	7 1315 6503 82	1 1710 57 59	38 45 87	18 95	12	
98	4,78460 30298 5411	7 1314 4793 24	1 1710 19 13	38 45 68	18 94	12	
99	4,78461 01613 0204	7 1313 3083 05	1 1709 80 67	38 45 49	18 94	12	
60900	4,78461 72926 3288	7 1312 1373 24	1 1709 42 22	38 45 30	18 94	12	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
60900	4,78461,72926,3288	7,1312,1373,24	1,1709,42,22	38,45,30	18,94	12	
1	4,78462,44238,4661	7,1310,9663,82	1,1709,03,76	38,45,11	18,94	12	
2	4,78463,15549,4325	7,1309,7954,79	1,1708,65,31	38,44,92	18,94	12	
3	4,78463,86859,2279	7,1308,6246,13	1,1708,26,86	38,44,73	18,94	12	
4	4,78464,58167,8526	7,1307,4537,86	1,1707,88,41	38,44,54	18,94	12	
5	4,78465,29475,3063	7,1306,2829,98	1,1707,49,97	38,44,35	18,94	12	
6	4,78466,00781,5893	7,1305,1122,48	1,1707,11,53	38,44,16	18,93	12	
7	4,78466,72086,7016	7,1303,9415,36	1,1706,73,08	38,43,98	18,93	12	
8	4,78467,43390,6431	7,1302,7708,63	1,1706,34,64	38,43,79	18,93	12	
9	4,78468,14693,4140	7,1301,6002,29	1,1705,96,21	38,43,60	18,93	12	
60910	4,78468,85995,0142	7,1300,4296,32	1,1705,57,77	38,43,41	18,93	12	
11	4,78469,57295,4438	7,1299,2590,75	1,1705,19,34	38,43,22	18,93	12	
12	4,78470,28594,7029	7,1298,0885,55	1,1704,80,90	38,43,03	18,93	12	
13	4,78470,99892,7915	7,1296,9180,74	1,1704,42,47	38,42,84	18,93	12	
14	4,78471,71189,7095	7,1295,7476,32	1,1704,04,05	38,42,65	18,92	12	
15	4,78472,42485,4572	7,1294,5772,28	1,1703,65,62	38,42,46	18,92	12	
16	4,78473,13780,0344	7,1293,4068,62	1,1703,27,19	38,42,27	18,92	12	
17	4,78473,85073,4413	7,1292,2365,35	1,1702,88,77	38,42,08	18,92	12	
18	4,78474,56365,6778	7,1291,0662,46	1,1702,50,35	38,41,89	18,92	12	
19	4,78475,27656,7441	7,1289,8959,96	1,1702,11,93	38,41,70	18,92	12	
60920	4,78475,98946,6400	7,1288,7257,84	1,1701,73,51	38,41,52	18,92	12	
21	4,78476,70235,3658	7,1287,5556,11	1,1701,35,10	38,41,33	18,92	12	
22	4,78477,41522,9214	7,1286,3854,75	1,1700,96,69	38,41,14	18,91	12	
23	4,78478,12809,3069	7,1285,2153,79	1,1700,58,28	38,40,95	18,91	12	
24	4,78478,84094,5223	7,1284,0453,21	1,1700,19,87	38,40,76	18,91	12	
25	4,78479,55378,5676	7,1282,8753,01	1,1699,81,46	38,40,57	18,91	12	
26	4,78480,26661,4429	7,1281,7053,19	1,1699,43,05	38,40,38	18,91	12	
27	4,78480,97943,1482	7,1280,5353,76	1,1699,04,65	38,40,19	18,91	12	
28	4,78481,69223,6836	7,1279,3654,71	1,1698,66,25	38,40,00	18,91	12	
29	4,78482,40503,0491	7,1278,1956,05	1,1698,27,85	38,39,81	18,91	12	
60930	4,78483,11781,2447	7,1277,0257,77	1,1697,89,45	38,39,62	18,90	12	
31	4,78483,83058,2705	7,1275,8559,88	1,1697,51,05	38,39,43	18,90	12	
32	4,78484,54334,1265	7,1274,6862,37	1,1697,12,66	38,39,25	18,90	12	
33	4,78485,25608,8127	7,1273,5165,24	1,1696,74,27	38,39,06	18,90	12	
34	4,78485,96882,3292	7,1272,3468,50	1,1696,35,87	38,38,87	18,90	12	
35	4,78486,68154,6761	7,1271,1772,14	1,1695,97,49	38,38,68	18,90	12	
36	4,78487,39425,8533	7,1270,0076,17	1,1695,59,10	38,38,49	18,90	12	
37	4,78488,10695,8609	7,1268,8380,58	1,1695,20,71	38,38,30	18,90	12	
38	4,78488,81964,6990	7,1267,6685,37	1,1694,82,33	38,38,11	18,89	12	
39	4,78489,53232,3675	7,1266,4990,54	1,1694,43,95	38,37,92	18,89	12	
60940	4,78490,24498,8665	7,1265,3296,11	1,1694,05,57	38,37,73	18,89	12	
41	4,78490,95764,1962	7,1264,1602,05	1,1693,67,19	38,37,55	18,89	12	
42	4,78491,67028,3564	7,1262,9908,38	1,1693,28,82	38,37,36	18,89	12	
43	4,78492,38291,3472	7,1261,8215,09	1,1692,90,44	38,37,17	18,89	12	
44	4,78493,09553,1687	7,1260,6522,18	1,1692,52,07	38,36,98	18,89	12	
45	4,78493,80813,8209	7,1259,4829,66	1,1692,13,70	38,36,79	18,89	12	
46	4,78494,52073,3039	7,1258,3137,53	1,1691,75,34	38,36,60	18,88	12	
47	4,78495,23331,6176	7,1257,1445,77	1,1691,36,97	38,36,41	18,88	12	
48	4,78495,94588,7622	7,1255,9754,40	1,1690,98,61	38,36,22	18,88	12	
49	4,78496,65844,7377	7,1254,8063,42	1,1690,60,24	38,36,03	18,88	12	
60950	4,78497,37099,5440	7,1253,6372,82	1,1690,21,88	38,35,85	18,88	12	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
60950	4,78497 37099 5440	71253 6372 82	1 1690 21 88	38 35 85	18 88	12	
51	4,78498 08353 1813	71252 4682 60	1 1689 83 52	38 35 66	18 88	12	
52	4,78498 79605 6495	71251 2992 76	1 1689 45 17	38 35 47	18 88	12	
53	4,78499 50856 9488	71250 1303 31	1 1689 06 81	38 35 28	18 88	12	
54	4,78500 22107 0792	71248 9614 24	1 1688 68 46	38 35 09	18 87	12	
55	4,78500 93356 0406	71247 7925 56	1 1688 30 11	38 34 90	18 87	12	
56	4,78501 64603 8331	71246 6237 26	1 1687 91 76	38 34 71	18 87	12	
57	4,78502 35850 4569	71245 4549 34	1 1687 53 41	38 34 52	18 87	12	
58	4,78503 07095 9118	71244 2861 80	1 1687 15 07	38 34 34	18 87	12	
59	4,78503 78340 1980	71243 1174 65	1 1686 76 72	38 34 15	18 87	12	
60960	4,78504 49583 3154	71241 9487 89	1 1686 38 38	38 33 96	18 87	12	
61	4,78505 20825 2642	71240 7801 50	1 1686 00 04	38 33 77	18 87	12	
62	4,78505 92066 0444	71239 6115 50	1 1685 61 71	38 33 58	18 86	12	
63	4,78506 63305 6559	71238 4429 89	1 1685 23 37	38 33 39	18 86	12	
64	4,78507 34544 0989	71237 2744 65	1 1684 85 04	38 33 20	18 86	12	
65	4,78508 05781 3734	71236 1059 80	1 1684 46 70	38 33 01	18 86	12	
66	4,78508 77017 4794	71234 9375 33	1 1684 08 37	38 32 83	18 86	12	
67	4,78509 48252 4169	71233 7691 25	1 1683 70 05	38 32 64	18 86	12	
68	4,78510 19486 1860	71232 6007 55	1 1683 31 72	38 32 45	18 86	12	
69	4,78510 90718 7868	71231 4324 23	1 1682 93 39	38 32 26	18 86	12	
60970	4,78511 61950 2192	71230 2641 30	1 1682 55 07	38 32 07	18 85	12	
71	4,78512 33180 4833	71229 0958 75	1 1682 16 75	38 31 88	18 85	12	
72	4,78513 04409 5792	71227 9276 58	1 1681 78 43	38 31 69	18 85	12	
73	4,78513 75637 5069	71226 7594 80	1 1681 40 12	38 31 51	18 85	12	
74	4,78514 46864 2663	71225 5913 39	1 1681 01 80	38 31 32	18 85	12	
75	4,78515 18089 8577	71224 4232 38	1 1680 63 49	38 31 13	18 85	12	
76	4,78515 89314 2809	71223 2551 74	1 1680 25 18	38 30 94	18 85	12	
77	4,78516 60537 5361	71222 0871 49	1 1679 86 87	38 30 75	18 85	12	
78	4,78517 31759 6232	71220 9191 62	1 1679 48 56	38 30 56	18 84	12	
79	4,78518 02980 5424	71219 7512 14	1 1679 10 25	38 30 38	18 84	12	
60980	4,78518 74200 2936	71218 5833 03	1 1678 71 95	38 30 19	18 84	12	
81	4,78519 45418 8769	71217 4154 31	1 1678 33 65	38 30 00	18 84	12	
82	4,78520 16636 2924	71216 2475 98	1 1677 95 35	38 29 81	18 84	12	
83	4,78520 87852 5400	71215 0798 02	1 1677 57 05	38 29 62	18 84	12	
84	4,78521 59067 6198	71213 9120 45	1 1677 18 75	38 29 43	18 84	12	
85	4,78522 30281 5318	71212 7443 27	1 1676 80 46	38 29 25	18 84	12	
86	4,78523 01494 2761	71211 5766 46	1 1676 42 17	38 29 06	18 83	12	
87	4,78523 72705 8528	71210 4090 04	1 1676 03 88	38 28 87	18 83	12	
88	4,78524 43916 2618	71209 2414 00	1 1675 65 59	38 28 68	18 83	12	
89	4,78525 15125 5032	71208 0738 35	1 1675 27 30	38 28 49	18 83	12	
60990	4,78525 86333 5770	71206 9063 07	1 1674 89 02	38 28 30	18 83	12	
91	4,78526 57540 4833	71205 7388 18	1 1674 50 73	38 28 12	18 83	12	
92	4,78527 28746 2221	71204 5713 67	1 1674 12 45	38 27 93	18 83	12	
93	4,78527 99950 7935	71203 4039 55	1 1673 74 17	38 27 74	18 83	12	
94	4,78528 71154 1975	71202 2365 81	1 1673 35 90	38 27 55	18 82	12	
95	4,78529 42356 4340	71201 0692 45	1 1672 97 62	38 27 36	18 82	12	
96	4,78530 13557 5033	71199 9019 47	1 1672 59 35	38 27 17	18 82	12	
97	4,78530 84757 4052	71198 7346 88	1 1672 21 07	38 26 99	18 82	12	
98	4,78531 55956 1399	71197 5674 67	1 1671 82 80	38 26 80	18 82	12	
99	4,78532 27153 7074	71196 4002 84	1 1671 44 54	38 26 61	18 82	12	
61000	4,78532 98350 1077	71195 2331 40	1 1671 06 27	38 26 42	18 82	12	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
61000	4,78532 98350 1077	7 1195 2331 40	1 1671 06 27	38 26 42	18 82	12	
1	4,78533 69545 3408	7 1194 0660 33	1 1670 68 01	38 26 23	18 82	12	
2	4,78534 40739 4068	7 1192 8989 65	1 1670 29 74	38 26 04	18 81	12	
3	4,78535 11932 3058	7 1191 7319 36	1 1669 91 48	38 25 86	18 81	12	
4	4,78535 83124 0377	7 1190 5649 44	1 1669 53 22	38 25 67	18 81	12	
5	4,78536 54314 6027	7 1189 3979 91	1 1669 14 97	38 25 48	18 81	12	
6	4,78537 25504 0007	7 1188 2310 76	1 1668 76 71	38 25 29	18 81	12	
7	4,78537 96692 2318	7 1187 0641 99	1 1668 38 46	38 25 10	18 81	12	
8	4,78538 67879 2960	7 1185 8973 61	1 1668 00 21	38 24 92	18 81	12	
9	4,78539 39065 1933	7 1184 7305 60	1 1667 61 96	38 24 73	18 81	12	
61010	4,78540 10249 9239	7 1183 5637 99	1 1667 23 71	38 24 54	18 81	12	
11	4,78540 81433 4877	7 1182 3970 75	1 1666 85 47	38 24 35	18 80	12	
12	4,78541 52615 8847	7 1181 2303 89	1 1666 47 22	38 24 16	18 80	12	
13	4,78542 23797 1151	7 1180 0637 42	1 1666 08 98	38 23 98	18 80	12	
14	4,78542 94977 1789	7 1178 8971 33	1 1665 70 74	38 23 79	18 80	12	
15	4,78543 66156 0760	7 1177 7305 62	1 1665 32 50	38 23 60	18 80	12	
16	4,78544 37333 8066	7 1176 5640 30	1 1664 94 27	38 23 41	18 80	12	
17	4,78545 08510 3706	7 1175 3975 36	1 1664 56 03	38 23 22	18 80	12	
18	4,78545 79685 7681	7 1174 2310 80	1 1664 17 80	38 23 04	18 80	12	
19	4,78546 50859 9992	7 1173 0646 62	1 1663 79 57	38 22 85	18 79	12	
61020	4,78547 22033 0639	7 1171 8982 82	1 1663 41 34	38 22 66	18 79	12	
21	4,78547 93204 9622	7 1170 7319 41	1 1663 03 12	38 22 47	18 79	12	
22	4,78548 64375 6941	7 1169 5656 38	1 1662 64 89	38 22 28	18 79	12	
23	4,78549 35545 2597	7 1168 3993 73	1 1662 26 67	38 22 10	18 79	12	
24	4,78550 06713 6591	7 1167 2331 46	1 1661 88 45	38 21 91	18 79	12	
25	4,78550 77880 8923	7 1166 0669 58	1 1661 50 23	38 21 72	18 79	12	
26	4,78551 49046 9592	7 1164 9008 08	1 1661 12 01	38 21 53	18 79	12	
27	4,78552 20211 8600	7 1163 7346 96	1 1660 73 80	38 21 34	18 78	12	
28	4,78552 91375 5947	7 1162 5686 22	1 1660 35 58	38 21 16	18 78	12	
29	4,78553 62538 1633	7 1161 4025 86	1 1659 97 37	38 20 97	18 78	12	
61030	4,78554 33699 5659	7 1160 2365 89	1 1659 59 16	38 20 78	18 78	12	
31	4,78555 04859 8025	7 1159 0706 30	1 1659 20 95	38 20 59	18 78	12	
32	4,78555 76018 8731	7 1157 9047 09	1 1658 82 75	38 20 41	18 78	12	
33	4,78556 47176 7779	7 1156 7388 26	1 1658 44 54	38 20 22	18 78	12	
34	4,78557 18333 5167	7 1155 5729 81	1 1658 06 34	38 20 03	18 78	12	
35	4,78557 89489 0897	7 1154 4071 75	1 1657 68 14	38 19 84	18 77	12	
36	4,78558 60643 4968	7 1153 2414 07	1 1657 29 94	38 19 65	18 77	12	
37	4,78559 31796 7382	7 1152 0756 77	1 1656 91 75	38 19 47	18 77	12	
38	4,78560 02948 8139	7 1150 9099 85	1 1656 53 55	38 19 28	18 77	12	
39	4,78560 74099 7239	7 1149 7443 32	1 1656 15 36	38 19 09	18 77	12	
61040	4,78561 45249 4682	7 1148 5787 16	1 1655 77 17	38 18 90	18 77	12	
41	4,78562 16398 0470	7 1147 4131 39	1 1655 38 98	38 18 72	18 77	12	
42	4,78562 87545 4601	7 1146 2476 00	1 1655 00 79	38 18 53	18 77	12	
43	4,78563 58691 7077	7 1145 0820 99	1 1654 62 61	38 18 34	18 76	12	
44	4,78564 29836 7898	7 1143 9166 37	1 1654 24 42	38 18 15	18 76	12	
45	4,78565 00980 7064	7 1142 7512 12	1 1653 86 24	38 17 97	18 76	12	
46	4,78565 72123 4576	7 1141 5858 26	1 1653 48 06	38 17 78	18 76	12	
47	4,78566 43265 0435	7 1140 4204 78	1 1653 09 88	38 17 59	18 76	12	
48	4,78567 14405 4639	7 1139 2551 68	1 1652 71 71	38 17 40	18 76	12	
49	4,78567 85544 7191	7 1138 0898 96	1 1652 33 53	38 17 22	18 76	12	
61050	4,78568 56682 8090	7 1136 9246 63	1 1651 95 36	38 17 03	18 76	12	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
61050	4,78568,56682,8090	7,1136,9246,63	1,1651,95,36	38,17,03	18,76	12	
51	4,78569,27819,7337	7,1135,7594,67	1,1651,57,19	38,16,84	18,75	12	
52	4,78569,98955,4931	7,1134,5943,10	1,1651,19,02	38,16,65	18,75	12	
53	4,78570,70090,0875	7,1133,4291,91	1,1650,80,86	38,16,46	18,75	12	
54	4,78571,41223,5166	7,1132,2641,10	1,1650,42,69	38,16,28	18,75	12	
55	4,78572,12355,7808	7,1131,0990,68	1,1650,04,53	38,16,09	18,75	12	
56	4,78572,83486,8798	7,1129,9340,63	1,1649,66,37	38,15,90	18,75	12	
57	4,78573,54616,8139	7,1128,7690,97	1,1649,28,21	38,15,71	18,75	12	
58	4,78574,25745,5830	7,1127,6041,69	1,1648,90,05	38,15,53	18,75	12	
59	4,78574,96873,1872	7,1126,4392,79	1,1648,51,90	38,15,34	18,74	12	
61060	4,78575,67999,6264	7,1125,2744,27	1,1648,13,74	38,15,15	18,74	12	
61	4,78576,39124,9009	7,1124,1096,13	1,1647,75,59	38,14,97	18,74	12	
62	4,78577,10249,0105	7,1122,9448,37	1,1647,37,44	38,14,78	18,74	12	
63	4,78577,81371,9553	7,1121,7801,00	1,1646,99,30	38,14,59	18,74	12	
64	4,78578,52493,7354	7,1120,6154,01	1,1646,61,15	38,14,40	18,74	12	
65	4,78579,23614,3508	7,1119,4507,39	1,1646,23,01	38,14,22	18,74	12	
66	4,78579,94733,8015	7,1118,2861,16	1,1645,84,86	38,14,03	18,74	12	
67	4,78580,65852,0877	7,1117,1215,32	1,1645,46,72	38,13,84	18,73	12	
68	4,78581,36969,2092	7,1115,9569,85	1,1645,08,58	38,13,65	18,73	12	
69	4,78582,08085,1662	7,1114,7924,76	1,1644,70,45	38,13,47	18,73	12	
61070	4,78582,79199,9587	7,1113,6280,06	1,1644,32,31	38,13,28	18,73	12	
71	4,78583,50313,5867	7,1112,4635,74	1,1643,94,18	38,13,09	18,73	12	
72	4,78584,21426,0502	7,1111,2991,79	1,1643,56,05	38,12,90	18,73	12	
73	4,78584,92537,3494	7,1110,1348,23	1,1643,17,92	38,12,72	18,73	12	
74	4,78585,63647,4842	7,1108,9705,05	1,1642,79,79	38,12,53	18,73	12	
75	4,78586,34756,4547	7,1107,8062,26	1,1642,41,67	38,12,34	18,73	12	
76	4,78587,05864,2610	7,1106,6419,84	1,1642,03,54	38,12,15	18,72	12	
77	4,78587,76970,9030	7,1105,4777,80	1,1641,65,42	38,11,97	18,72	12	
78	4,78588,48076,3807	7,1104,3136,15	1,1641,27,30	38,11,78	18,72	12	
79	4,78589,19180,6943	7,1103,1494,88	1,1640,89,19	38,11,59	18,72	12	
61080	4,78589,90283,8438	7,1101,9853,98	1,1640,51,07	38,11,41	18,72	12	
81	4,78590,61385,8292	7,1100,8213,47	1,1640,12,96	38,11,22	18,72	12	
82	4,78591,32486,6506	7,1099,6573,34	1,1639,74,84	38,11,03	18,72	12	
83	4,78592,03586,3079	7,1098,4933,60	1,1639,36,73	38,10,84	18,72	12	
84	4,78592,74684,8013	7,1097,3294,23	1,1638,98,62	38,10,66	18,71	12	
85	4,78593,45782,1307	7,1096,1655,24	1,1638,60,52	38,10,47	18,71	12	
86	4,78594,16878,2962	7,1095,0016,64	1,1638,22,41	38,10,28	18,71	12	
87	4,78594,87973,2979	7,1093,8378,41	1,1637,84,31	38,10,10	18,71	12	
88	4,78595,59067,1357	7,1092,6740,57	1,1637,46,21	38,09,91	18,71	12	
89	4,78596,30159,8098	7,1091,5103,11	1,1637,08,11	38,09,72	18,71	12	
61090	4,78597,01251,3201	7,1090,3466,03	1,1636,70,01	38,09,53	18,71	12	
91	4,78597,72341,6667	7,1089,1829,33	1,1636,31,92	38,09,35	18,71	12	
92	4,78598,43430,8496	7,1088,0193,01	1,1635,93,82	38,09,16	18,70	12	
93	4,78599,14518,8689	7,1086,8557,07	1,1635,55,73	38,08,97	18,70	12	
94	4,78599,85605,7246	7,1085,6921,51	1,1635,17,64	38,08,79	18,70	12	
95	4,78600,56691,4168	7,1084,5286,34	1,1634,79,56	38,08,60	18,70	12	
96	4,78601,27775,9454	7,1083,3651,54	1,1634,41,47	38,08,41	18,70	12	
97	4,78601,98859,3106	7,1082,2017,13	1,1634,03,38	38,08,23	18,70	12	
98	4,78602,69941,5123	7,1081,0383,09	1,1633,65,30	38,08,04	18,70	12	
99	4,78603,41022,5506	7,1079,8749,44	1,1633,27,22	38,07,85	18,70	12	
61100	4,78604,12102,4255	7,1078,7116,17	1,1632,89,14	38,07,66	18,69	12	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
61100	4,78604,12102,4255	71078,7116,17	1,1632,89,14	38,07,66	18,69	12	
1	4,78604,83181,1372	71077,5483,27	1,1632,51,07	38,07,48	18,69	12	
2	4,78605,54258,6855	71076,3850,76	1,1632,12,99	38,07,29	18,69	12	
3	4,78606,25335,0706	71075,2218,63	1,1631,74,92	38,07,10	18,69	12	
4	4,78606,96410,2924	71074,0586,88	1,1631,36,85	38,06,92	18,69	12	
5	4,78607,67484,3511	71072,8955,52	1,1630,98,78	38,06,73	18,69	12	
6	4,78608,38557,2467	71071,7324,53	1,1630,60,71	38,06,54	18,69	12	
7	4,78609,09628,9791	71070,5693,92	1,1630,22,65	38,06,36	18,69	12	
8	4,78609,80699,5485	71069,4063,69	1,1629,84,58	38,06,17	18,68	12	
9	4,78610,51768,9549	71068,2433,85	1,1629,46,52	38,05,98	18,68	12	
61110	4,78611,22837,1983	71067,0804,38	1,1629,08,46	38,05,80	18,68	12	
11	4,78611,93904,2787	71065,9175,30	1,1628,70,40	38,05,61	18,68	12	
12	4,78612,64970,1962	71064,7546,60	1,1628,32,35	38,05,42	18,68	12	
13	4,78613,36034,9509	71063,5918,27	1,1627,94,29	38,05,24	18,68	12	
14	4,78614,07098,5427	71062,4290,33	1,1627,56,24	38,05,05	18,68	12	
15	4,78614,78160,9718	71061,2662,77	1,1627,18,19	38,04,86	18,68	12	
16	4,78615,49222,2380	71060,1035,58	1,1626,80,14	38,04,67	18,67	12	
17	4,78616,20282,3416	71058,9408,78	1,1626,42,09	38,04,49	18,67	12	
18	4,78616,91341,2825	71057,7782,36	1,1626,04,05	38,04,30	18,67	12	
19	4,78617,62399,0607	71056,6156,32	1,1625,66,01	38,04,11	18,67	12	
61120	4,78618,33455,6763	71055,4530,66	1,1625,27,97	38,03,93	18,67	12	
21	4,78619,04511,1294	71054,2905,38	1,1624,89,93	38,03,74	18,67	12	
22	4,78619,75565,4199	71053,1280,48	1,1624,51,89	38,03,55	18,67	12	
23	4,78620,46618,5480	71051,9655,96	1,1624,13,85	38,03,37	18,67	12	
24	4,78621,17670,5136	71050,8031,83	1,1623,75,82	38,03,18	18,67	12	
25	4,78621,88721,3168	71049,6408,07	1,1623,37,79	38,02,99	18,66	12	
26	4,78622,59770,9576	71048,4784,69	1,1622,99,76	38,02,81	18,66	12	
27	4,78623,30819,4360	71047,3161,69	1,1622,61,73	38,02,62	18,66	12	
28	4,78624,01866,7522	71046,1539,07	1,1622,23,70	38,02,43	18,66	12	
29	4,78624,72912,9061	71044,9916,84	1,1621,85,68	38,02,25	18,66	12	
61130	4,78625,43957,8978	71043,8294,98	1,1621,47,66	38,02,06	18,66	12	
31	4,78626,15001,7273	71042,6673,50	1,1621,09,64	38,01,88	18,66	12	
32	4,78626,86044,3947	71041,5052,41	1,1620,71,62	38,01,69	18,66	12	
33	4,78627,57085,8999	71040,3431,69	1,1620,33,60	38,01,50	18,65	12	
34	4,78628,28126,2431	71039,1811,36	1,1619,95,59	38,01,32	18,65	12	
35	4,78628,99165,4242	71038,0191,40	1,1619,57,57	38,01,13	18,65	12	
36	4,78629,70203,4433	71036,8571,82	1,1619,19,56	38,00,94	18,65	12	
37	4,78630,41240,3005	71035,6952,63	1,1618,81,55	38,00,76	18,65	12	
38	4,78631,12275,9958	71034,5333,81	1,1618,43,54	38,00,57	18,65	12	
39	4,78631,83310,5292	71033,3715,38	1,1618,05,54	38,00,38	18,65	12	
61140	4,78632,54343,9007	71032,2097,32	1,1617,67,53	38,00,20	18,65	12	
41	4,78633,25376,1104	71031,0479,65	1,1617,29,53	38,00,01	18,64	12	
42	4,78633,96407,1584	71029,8862,35	1,1616,91,53	37,99,82	18,64	12	
43	4,78634,67437,0446	71028,7245,44	1,1616,53,53	37,99,64	18,64	12	
44	4,78635,38465,7692	71027,5628,90	1,1616,15,54	37,99,45	18,64	12	
45	4,78636,09493,3321	71026,4012,74	1,1615,77,54	37,99,26	18,64	12	
46	4,78636,80519,7333	71025,2396,97	1,1615,39,55	37,99,08	18,64	12	
47	4,78637,51544,9730	71024,0781,57	1,1615,01,56	37,98,89	18,64	12	
48	4,78638,22569,0512	71022,9166,56	1,1614,63,57	37,98,71	18,64	12	
49	4,78638,93591,9679	71021,7551,92	1,1614,25,58	37,98,52	18,63	12	
61150	4,78639,64613,7230	71020,5937,67	1,1613,87,60	37,98,33	18,63	12	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
61150	4,78639,64613,7230	7,71020,5937,67	1,1613,87,60	37,98,33	18,63	12	
51	4,78640,35634,3168	7,71019,4323,79	1,1613,49,62	37,98,15	18,63	12	
52	4,78641,06653,7492	7,71018,2710,29	1,1613,11,63	37,97,96	18,63	12	
53	4,78641,77672,0202	7,71017,1097,18	1,1612,73,65	37,97,77	18,63	12	
54	4,78642,48689,1299	7,71015,9484,44	1,1612,35,68	37,97,59	18,63	12	
55	4,78643,19705,0784	7,71014,7872,08	1,1611,97,70	37,97,40	18,63	12	
56	4,78643,90719,8656	7,71013,6260,11	1,1611,59,73	37,97,21	18,63	12	
57	4,78644,61733,4916	7,71012,4648,51	1,1611,21,76	37,97,03	18,62	12	
58	4,78645,32745,9565	7,71011,3037,29	1,1610,83,78	37,96,84	18,62	12	
59	4,78646,03757,2602	7,71010,1426,46	1,1610,45,82	37,96,66	18,62	12	
61160	4,78646,74767,4028	7,71008,9816,00	1,1610,07,85	37,96,47	18,62	12	
61	4,78647,45776,3844	7,71007,8205,92	1,1609,69,89	37,96,28	18,62	12	
62	4,78648,16784,2050	7,71006,6596,22	1,1609,31,92	37,96,10	18,62	12	
63	4,78648,87790,8646	7,71005,4986,90	1,1608,93,96	37,95,91	18,62	12	
64	4,78649,58796,3633	7,71004,3377,96	1,1608,56,00	37,95,72	18,62	12	
65	4,78650,29800,7011	7,71003,1769,40	1,1608,18,04	37,95,54	18,62	12	
66	4,78651,00803,8781	7,71002,0161,22	1,1607,80,09	37,95,35	18,61	12	
67	4,78651,71805,8942	7,71000,8553,42	1,1607,42,14	37,95,17	18,61	12	
68	4,78652,42806,7495	7,70999,6946,00	1,1607,04,18	37,94,98	18,61	12	
69	4,78653,13806,4441	7,70998,5338,96	1,1606,66,23	37,94,79	18,61	12	
61170	4,78653,84804,9780	7,70997,3732,29	1,1606,28,29	37,94,61	18,61	12	
71	4,78654,55802,3513	7,70996,2126,01	1,1605,90,34	37,94,42	18,61	12	
72	4,78655,26798,5639	7,70995,0520,11	1,1605,52,40	37,94,24	18,61	12	
73	4,78655,97793,6159	7,70993,8914,58	1,1605,14,45	37,94,05	18,61	12	
74	4,78656,68787,5073	7,70992,7309,44	1,1604,76,51	37,93,86	18,60	12	
75	4,78657,39780,2383	7,70991,5704,67	1,1604,38,57	37,93,68	18,60	12	
76	4,78658,10771,8087	7,70990,4100,29	1,1604,00,64	37,93,49	18,60	12	
77	4,78658,81762,2188	7,70989,2496,28	1,1603,62,70	37,93,31	18,60	12	
78	4,78659,52751,4684	7,70988,0892,65	1,1603,24,77	37,93,12	18,60	12	
79	4,78660,23739,5577	7,70986,9289,41	1,1602,86,84	37,92,93	18,60	12	
61180	4,78660,94726,4866	7,70985,7686,54	1,1602,48,91	37,92,75	18,60	12	
81	4,78661,65712,2553	7,70984,6084,05	1,1602,10,98	37,92,56	18,60	12	
82	4,78662,36696,8637	7,70983,4481,94	1,1601,73,06	37,92,38	18,59	12	
83	4,78663,07680,3119	7,70982,2880,21	1,1601,35,13	37,92,19	18,59	12	
84	4,78663,78662,5999	7,70981,1278,86	1,1600,97,21	37,92,00	18,59	12	
85	4,78664,49643,7278	7,70979,9677,89	1,1600,59,29	37,91,82	18,59	12	
86	4,78665,20623,6955	7,70978,8077,29	1,1600,21,37	37,91,63	18,59	12	
87	4,78665,91602,5033	7,70977,6477,08	1,1599,83,46	37,91,45	18,59	12	
88	4,78666,62580,1510	7,70976,4877,24	1,1599,45,54	37,91,26	18,59	12	
89	4,78667,33556,6387	7,70975,3277,79	1,1599,07,63	37,91,07	18,59	12	
61190	4,78668,04531,9665	7,70974,1678,71	1,1598,69,72	37,90,89	18,58	12	
91	4,78668,75506,1344	7,70973,0080,02	1,1598,31,81	37,90,70	18,58	12	
92	4,78669,46479,1424	7,70971,8481,70	1,1597,93,90	37,90,52	18,58	12	
93	4,78670,17450,9905	7,70970,6883,76	1,1597,56,00	37,90,33	18,58	12	
94	4,78670,88421,6789	7,70969,5286,20	1,1597,18,09	37,90,15	18,58	12	
95	4,78671,59391,2075	7,70968,3689,02	1,1596,80,19	37,89,96	18,58	12	
96	4,78672,30359,5764	7,70967,2092,22	1,1596,42,29	37,89,77	18,58	12	
97	4,78673,01326,7856	7,70966,0495,79	1,1596,04,40	37,89,59	18,58	12	
98	4,78673,72292,8352	7,70964,8899,75	1,1595,66,50	37,89,40	18,58	12	
99	4,78674,43257,7252	7,70963,7304,08	1,1595,28,61	37,89,22	18,57	12	
61200	4,78675,14221,4556	7,70962,5708,80	1,1594,90,71	37,89,03	18,57	12	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
61200	4,78675 14221 4556	70962 5708 80	1 1594 90 71	37 89 03	18 57	12	
1	4,78675 85184 0265	70961 4113 89	1 1594 52 82	37 88 84	18 57	12	
2	4,78676 56145 4379	70960 2519 36	1 1594 14 93	37 88 66	18 57	12	
3	4,78677 27105 6898	70959 0925 21	1 1593 77 05	37 88 47	18 57	12	
4	4,78677 98064 7823	70957 9331 44	1 1593 39 16	37 88 29	18 57	12	
5	4,78678 69022 7155	70956 7738 05	1 1593 01 28	37 88 10	18 57	12	
6	4,78679 39979 4893	70955 6145 04	1 1592 63 40	37 87 92	18 57	12	
7	4,78680 10935 1038	70954 4552 40	1 1592 25 52	37 87 73	18 56	12	
8	4,78680 81889 5590	70953 2960 15	1 1591 87 64	37 87 55	18 56	12	
9	4,78681 52842 8550	70952 1368 27	1 1591 49 77	37 87 36	18 56	12	
61210	4,78682 23794 9919	70950 9776 78	1 1591 11 89	37 87 17	18 56	12	
11	4,78682 94745 9696	70949 8185 66	1 1590 74 02	37 86 99	18 56	12	
12	4,78683 65695 7881	70948 6594 92	1 1590 36 15	37 86 80	18 56	12	
13	4,78684 36644 4476	70947 5004 55	1 1589 98 28	37 86 62	18 56	12	
14	4,78685 07591 9481	70946 3414 57	1 1589 60 42	37 86 43	18 56	12	
15	4,78685 78538 2895	70945 1824 97	1 1589 22 55	37 86 25	18 55	12	
16	4,78686 49483 4720	70944 0235 74	1 1588 84 69	37 86 06	18 55	12	
17	4,78687 20427 4956	70942 8646 89	1 1588 46 83	37 85 87	18 55	12	
18	4,78687 91370 3603	70941 7058 43	1 1588 08 97	37 85 69	18 55	12	
19	4,78688 62312 0661	70940 5470 34	1 1587 71 11	37 85 50	18 55	12	
61220	4,78689 33252 6132	70939 3882 63	1 1587 33 26	37 85 32	18 55	12	
21	4,78690 04192 0014	70938 2295 29	1 1586 95 41	37 85 13	18 55	12	
22	4,78690 75130 2310	70937 0708 34	1 1586 57 56	37 84 95	18 55	12	
23	4,78691 46067 3018	70935 9121 76	1 1586 19 71	37 84 76	18 54	12	
24	4,78692 17003 2140	70934 7535 57	1 1585 81 86	37 84 58	18 54	12	
25	4,78692 87937 9675	70933 5949 75	1 1585 44 01	37 84 39	18 54	12	
26	4,78693 58871 5625	70932 4364 31	1 1585 06 17	37 84 21	18 54	12	
27	4,78694 29803 9989	70931 2779 25	1 1584 68 33	37 84 02	18 54	12	
28	4,78695 00735 2768	70930 1194 56	1 1584 30 49	37 83 83	18 54	12	
29	4,78695 71665 3963	70928 9610 26	1 1583 92 65	37 83 65	18 54	12	
61230	4,78696 42594 3573	70927 8026 33	1 1583 54 81	37 83 46	18 54	12	
31	4,78697 13522 1600	70926 6442 78	1 1583 16 98	37 83 28	18 54	12	
32	4,78697 84448 8042	70925 4859 61	1 1582 79 14	37 83 09	18 53	12	
33	4,78698 55374 2902	70924 3276 82	1 1582 41 31	37 82 91	18 53	12	
34	4,78699 26298 6179	70923 1694 41	1 1582 03 48	37 82 72	18 53	12	
35	4,78699 97221 7873	70922 0112 37	1 1581 65 66	37 82 54	18 53	12	
36	4,78700 68143 7986	70920 8530 72	1 1581 27 83	37 82 35	18 53	12	
37	4,78701 39064 6516	70919 6949 44	1 1580 90 01	37 82 17	18 53	12	
38	4,78702 09984 3466	70918 5368 54	1 1580 52 19	37 81 98	18 53	12	
39	4,78702 80902 8834	70917 3788 02	1 1580 14 37	37 81 80	18 53	12	
61240	4,78703 51820 2622	70916 2207 87	1 1579 76 55	37 81 61	18 52	12	
41	4,78704 22736 4830	70915 0628 11	1 1579 38 73	37 81 43	18 52	12	
42	4,78704 93651 5458	70913 9048 72	1 1579 00 92	37 81 24	18 52	12	
43	4,78705 64565 4507	70912 7469 71	1 1578 63 11	37 81 06	18 52	12	
44	4,78706 35478 1977	70911 5891 08	1 1578 25 30	37 80 87	18 52	12	
45	4,78707 06389 7868	70910 4312 83	1 1577 87 49	37 80 68	18 52	12	
46	4,78707 77300 2181	70909 2734 95	1 1577 49 68	37 80 50	18 52	12	
47	4,78708 48209 4916	70908 1157 46	1 1577 11 87	37 80 31	18 52	12	
48	4,78709 19117 6073	70906 9580 34	1 1576 74 07	37 80 13	18 51	12	
49	4,78709 90024 5653	70905 8003 60	1 1576 36 27	37 79 94	18 51	12	
61250	4,78710 60930 3657	70904 6427 23	1 1575 98 47	37 79 76	18 51	12	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
61250	4,78710 60930 3657	70904 6427 23	1,1575 98 47	37 79 76	18 51	12	
51	4,78711 31835 0084	70903 4851 25	1,1575 60 67	37 79 57	18 51	12	
52	4,78712 02738 4935	70902 3275 64	1,1575 22 88	37 79 39	18 51	12	
53	4,78712 73640 8211	70901 1700 41	1,1574 85 08	37 79 20	18 51	12	
54	4,78713 44541 9912	70900 0125 56	1,1574 47 29	37 79 02	18 51	12	
55	4,78714 15442 0037	70898 8551 09	1,1574 09 50	37 78 83	18 51	12	
56	4,78714 86340 8588	70897 6976 99	1,1573 71 71	37 78 65	18 50	12	
57	4,78715 57238 5565	70896 5403 28	1,1573 33 93	37 78 46	18 50	12	
58	4,78716 28135 0968	70895 3829 94	1,1572 96 14	37 78 28	18 50	12	
59	4,78716 99030 4798	70894 2256 98	1,1572 58 36	37 78 09	18 50	12	
61260	4,78717 69924 7055	70893 0684 39	1,1572 20 58	37 77 91	18 50	12	
61	4,78718 40817 7740	70891 9112 19	1,1571 82 80	37 77 72	18 50	12	
62	4,78719 11709 6852	70890 7540 36	1,1571 45 02	37 77 54	18 50	12	
63	4,78719 82600 4392	70889 5968 91	1,1571 07 25	37 77 35	18 50	12	
64	4,78720 53490 0361	70888 4397 84	1,1570 69 47	37 77 17	18 50	12	
65	4,78721 24378 4759	70887 2827 14	1,1570 31 70	37 76 98	18 49	12	
66	4,78721 95265 7586	70886 1256 83	1,1569 93 93	37 76 80	18 49	12	
67	4,78722 66151 8843	70884 9686 89	1,1569 56 16	37 76 61	18 49	12	
68	4,78723 37036 8530	70883 8117 32	1,1569 18 40	37 76 43	18 49	12	
69	4,78724 07920 6647	70882 6548 14	1,1568 80 63	37 76 24	18 49	12	
61270	4,78724 78803 3195	70881 4979 33	1,1568 42 87	37 76 06	18 49	12	
71	4,78725 49684 8175	70880 3410 91	1,1568 05 11	37 75 87	18 49	12	
72	4,78726 20565 1586	70879 1842 85	1,1567 67 35	37 75 69	18 49	12	
73	4,78726 91444 3428	70878 0275 18	1,1567 29 59	37 75 50	18 48	12	
74	4,78727 62322 3704	70876 8707 88	1,1566 91 84	37 75 32	18 48	12	
75	4,78728 33199 2412	70875 7140 97	1,1566 54 09	37 75 13	18 48	12	
76	4,78729 04074 9553	70874 5574 43	1,1566 16 33	37 74 95	18 48	12	
77	4,78729 74949 5127	70873 4008 26	1,1565 78 59	37 74 77	18 48	12	
78	4,78730 45822 9135	70872 2442 48	1,1565 40 84	37 74 58	18 48	12	
79	4,78731 16695 1578	70871 0877 07	1,1565 03 09	37 74 40	18 48	12	
61280	4,78731 87566 2455	70869 9312 04	1,1564 65 35	37 74 21	18 48	12	
81	4,78732 58436 1767	70868 7747 38	1,1564 27 61	37 74 03	18 47	12	
82	4,78733 29304 9514	70867 6183 11	1,1563 89 87	37 73 84	18 47	12	
83	4,78734 00172 5697	70866 4619 21	1,1563 52 13	37 73 66	18 47	12	
84	4,78734 71039 0316	70865 3055 69	1,1563 14 39	37 73 47	18 47	12	
85	4,78735 41904 3372	70864 1492 54	1,1562 76 66	37 73 29	18 47	12	
86	4,78736 12768 4865	70862 9929 78	1,1562 38 92	37 73 10	18 47	12	
87	4,78736 83631 4794	70861 8367 39	1,1562 01 19	37 72 92	18 47	12	
88	4,78737 54493 3162	70860 6805 38	1,1561 63 46	37 72 73	18 47	12	
89	4,78738 25353 9967	70859 5243 74	1,1561 25 74	37 72 55	18 46	12	
61290	4,78738 96213 5211	70858 3682 48	1,1560 88 01	37 72 36	18 46	12	
91	4,78739 67071 8893	70857 2121 60	1,1560 50 29	37 72 18	18 46	12	
92	4,78740 37929 1015	70856 0561 10	1,1560 12 56	37 71 99	18 46	12	
93	4,78741 08785 1576	70854 9000 98	1,1559 74 84	37 71 81	18 46	12	
94	4,78741 79640 0577	70853 7441 23	1,1559 37 13	37 71 63	18 46	12	
95	4,78742 50493 8018	70852 5881 86	1,1558 99 41	37 71 44	18 46	12	
96	4,78743 21346 3900	70851 4322 86	1,1558 61 70	37 71 26	18 46	12	
97	4,78743 92197 8223	70850 2764 24	1,1558 23 98	37 71 07	18 46	12	
98	4,78744 63048 0987	70849 1206 00	1,1557 86 27	37 70 89	18 45	12	
99	4,78745 33897 2193	70847 9648 14	1,1557 48 56	37 70 70	18 45	12	
61300	4,78746 04745 1842	70846 8090 66	1,1557 10 86	37 70 52	18 45	12	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
61300	4,78746,04745,1842	70846,8090,66	1,1557,10,86	37,70,52	18,45	12	
1	4,78746,75591,9932	70845,6533,55	1,1556,73,15	37,70,33	18,45	12	
2	4,78747,46437,6466	70844,4976,82	1,1556,35,45	37,70,15	18,45	12	
3	4,78748,17282,1443	70843,3420,46	1,1555,97,75	37,69,96	18,45	12	
4	4,78748,88125,4863	70842,1864,48	1,1555,60,05	37,69,78	18,45	12	
5	4,78749,58967,6727	70841,0308,88	1,1555,22,35	37,69,60	18,45	12	
6	4,78750,29808,7036	70839,8753,66	1,1554,84,65	37,69,41	18,44	12	
7	4,78751,00648,5790	70838,7198,81	1,1554,46,96	37,69,23	18,44	12	
8	4,78751,71487,2989	70837,5644,34	1,1554,09,27	37,69,04	18,44	12	
9	4,78752,42324,8633	70836,4090,25	1,1553,71,58	37,68,86	18,44	12	
61310	4,78753,13161,2723	70835,2536,54	1,1553,33,89	37,68,67	18,44	12	
11	4,78753,83996,5260	70834,0983,20	1,1552,96,20	37,68,49	18,44	12	
12	4,78754,54830,6243	70832,9430,24	1,1552,58,52	37,68,30	18,44	12	
13	4,78755,25663,5673	70831,7877,65	1,1552,20,83	37,68,12	18,44	12	
14	4,78755,96495,3551	70830,6325,44	1,1551,83,15	37,67,94	18,43	12	
15	4,78756,67325,9876	70829,4773,61	1,1551,45,47	37,67,75	18,43	12	
16	4,78757,38155,4650	70828,3222,16	1,1551,07,79	37,67,57	18,43	12	
17	4,78758,08983,7872	70827,1671,08	1,1550,70,12	37,67,38	18,43	12	
18	4,78758,79810,9543	70826,0120,38	1,1550,32,45	37,67,20	18,43	12	
19	4,78759,50636,9664	70824,8570,05	1,1549,94,77	37,67,01	18,43	12	
61320	4,78760,21461,8234	70823,7020,10	1,1549,57,10	37,66,83	18,43	12	
21	4,78760,92285,5254	70822,5470,53	1,1549,19,44	37,66,65	18,43	12	
22	4,78761,63108,0724	70821,3921,34	1,1548,81,77	37,66,46	18,43	12	
23	4,78762,33929,4646	70820,2372,52	1,1548,44,10	37,66,28	18,42	12	
24	4,78763,04749,7018	70819,0824,08	1,1548,06,44	37,66,09	18,42	12	
25	4,78763,75568,7842	70817,9276,02	1,1547,68,78	37,65,91	18,42	12	
26	4,78764,46386,7118	70816,7728,33	1,1547,31,12	37,65,72	18,42	12	
27	4,78765,17203,4847	70815,6181,02	1,1546,93,46	37,65,54	18,42	12	
28	4,78765,88019,1028	70814,4634,08	1,1546,55,81	37,65,36	18,42	12	
29	4,78766,58833,5662	70813,3087,52	1,1546,18,16	37,65,17	18,42	12	
61330	4,78767,29646,8749	70812,1541,34	1,1545,80,50	37,64,99	18,42	12	
31	4,78768,00459,0291	70810,9995,54	1,1545,42,85	37,64,80	18,41	12	
32	4,78768,71270,0286	70809,8450,11	1,1545,05,21	37,64,62	18,41	12	
33	4,78769,42079,8736	70808,6905,06	1,1544,67,56	37,64,44	18,41	12	
34	4,78770,12888,5641	70807,5360,38	1,1544,29,91	37,64,25	18,41	12	
35	4,78770,83696,1002	70806,3816,08	1,1543,92,27	37,64,07	18,41	12	
36	4,78771,54502,4818	70805,2272,16	1,1543,54,63	37,63,88	18,41	12	
37	4,78772,25307,7090	70804,0728,61	1,1543,16,99	37,63,70	18,41	12	
38	4,78772,96111,7819	70802,9185,44	1,1542,79,36	37,63,51	18,41	12	
39	4,78773,66914,7004	70801,7642,65	1,1542,41,72	37,63,33	18,40	12	
61340	4,78774,37716,4647	70800,6100,23	1,1542,04,09	37,63,15	18,40	12	
41	4,78775,08517,0747	70799,4558,19	1,1541,66,46	37,62,96	18,40	12	
42	4,78775,79316,5305	70798,3016,53	1,1541,28,83	37,62,78	18,40	12	
43	4,78776,50114,8322	70797,1475,24	1,1540,91,20	37,62,59	18,40	12	
44	4,78777,20911,9797	70795,9934,33	1,1540,53,57	37,62,41	18,40	12	
45	4,78777,91707,9731	70794,8393,79	1,1540,15,95	37,62,23	18,40	12	
46	4,78778,62502,8125	70793,6853,63	1,1539,78,33	37,62,04	18,40	12	
47	4,78779,33296,4979	70792,5313,85	1,1539,40,71	37,61,86	18,40	12	
48	4,78780,04089,0292	70791,3774,44	1,1539,03,09	37,61,67	18,39	12	
49	4,78780,74880,4067	70790,2235,41	1,1538,65,47	37,61,49	18,39	12	
61350	4,78781,45670,6302	70789,0696,76	1,1538,27,86	37,61,31	18,39	12	

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61350	4,78781 45670 6302	70789 0696 76	1 1538 27 86	37 61 31	18 39	12	
51	4,78782 16459 6999	70787 9158 48	1 1537 90 24	37 61 12	18 39	12	
52	4,78782 87247 6158	70786 7620 57	1 1537 52 63	37 60 94	18 39	12	
53	4,78783 58034 3778	70785 6083 05	1 1537 15 02	37 60 76	18 39	12	
54	4,78784 28819 9861	70784 4545 90	1 1536 77 41	37 60 57	18 39	12	
55	4,78784 99604 4407	70783 3009 12	1 1536 39 81	37 60 39	18 39	12	
56	4,78785 70387 7416	70782 1472 73	1 1536 02 20	37 60 20	18 38	12	
57	4,78786 41169 8889	70780 9936 70	1 1535 64 60	37 60 02	18 38	12	
58	4,78787 11950 8826	70779 8401 06	1 1535 27 00	37 59 84	18 38	12	
59	4,78787 82730 7227	70778 6865 79	1 1534 89 40	37 59 65	18 38	12	
61360	4,78788 53509 4092	70777 5330 89	1 1534 51 81	37 59 47	18 38	12	
61	4,78789 24286 9423	70776 3796 38	1 1534 14 21	37 59 28	18 38	12	
62	4,78789 95063 3220	70775 2262 23	1 1533 76 62	37 59 10	18 38	12	
63	4,78790 65838 5482	70774 0728 47	1 1533 39 03	37 58 92	18 38	12	
64	4,78791 36612 6210	70772 9195 08	1 1533 01 44	37 58 73	18 37	12	
65	4,78792 07385 5406	70771 7662 06	1 1532 63 85	37 58 55	18 37	12	
66	4,78792 78157 3068	70770 6129 42	1 1532 26 27	37 58 37	18 37	12	
67	4,78793 48927 9197	70769 4597 16	1 1531 88 68	37 58 18	18 37	12	
68	4,78794 19697 3794	70768 3065 27	1 1531 51 10	37 58 00	18 37	12	
69	4,78794 90465 6859	70767 1533 76	1 1531 13 52	37 57 81	18 37	12	
61370	4,78795 61232 8393	70766 0002 63	1 1530 75 94	37 57 63	18 37	12	
71	4,78796 31998 8396	70764 8471 87	1 1530 38 37	37 57 45	18 37	12	
72	4,78797 02763 6868	70763 6941 48	1 1530 00 79	37 57 26	18 37	12	
73	4,78797 73527 3809	70762 5411 48	1 1529 63 22	37 57 08	18 36	12	
74	4,78798 44289 9221	70761 3881 84	1 1529 25 65	37 56 90	18 36	12	
75	4,78799 15051 3102	70760 2352 59	1 1528 88 08	37 56 71	18 36	12	
76	4,78799 85811 5455	70759 0823 71	1 1528 50 51	37 56 53	18 36	12	
77	4,78800 56570 6279	70757 9295 20	1 1528 12 95	37 56 35	18 36	12	
78	4,78801 27328 5574	70756 7767 07	1 1527 75 38	37 56 16	18 36	12	
79	4,78801 98085 3341	70755 6239 32	1 1527 37 82	37 55 98	18 36	12	
61380	4,78802 68840 9580	70754 4711 94	1 1527 00 26	37 55 79	18 36	12	
81	4,78803 39595 4292	70753 3184 94	1 1526 62 71	37 55 61	18 35	12	
82	4,78804 10348 7477	70752 1658 31	1 1526 25 15	37 55 43	18 35	12	
83	4,78804 81100 9136	70751 0132 06	1 1525 87 59	37 55 24	18 35	12	
84	4,78805 51851 9268	70749 8606 18	1 1525 50 04	37 55 06	18 35	12	
85	4,78806 22601 7874	70748 7080 68	1 1525 12 49	37 54 88	18 35	12	
86	4,78806 93350 4954	70747 5555 56	1 1524 74 94	37 54 69	18 35	12	
87	4,78807 64098 0510	70746 4030 81	1 1524 37 40	37 54 51	18 35	12	
88	4,78808 34844 4541	70745 2506 44	1 1523 99 85	37 54 33	18 35	12	
89	4,78809 05589 7047	70744 0982 44	1 1523 62 31	37 54 14	18 34	12	
61390	4,78809 76333 8030	70742 9458 81	1 1523 24 77	37 53 96	18 34	12	
91	4,78810 47076 7489	70741 7935 57	1 1522 87 23	37 53 78	18 34	12	
92	4,78811 17818 5424	70740 6412 69	1 1522 49 69	37 53 59	18 34	12	
93	4,78811 88559 1837	70739 4890 20	1 1522 12 15	37 53 41	18 34	12	
94	4,78812 59298 6727	70738 3368 08	1 1521 74 62	37 53 23	18 34	12	
95	4,78813 30037 0095	70737 1846 33	1 1521 37 09	37 53 04	18 34	12	
96	4,78814 00774 1941	70736 0324 96	1 1520 99 56	37 52 86	18 34	12	
97	4,78814 71510 2266	70734 8803 96	1 1520 62 03	37 52 68	18 34	12	
98	4,78815 42245 1070	70733 7283 34	1 1520 24 50	37 52 49	18 33	12	
99	4,78816 12978 8354	70732 5763 10	1 1519 86 98	37 52 31	18 33	12	
61400	4,78816 83711 4117	70731 4243 23	1 1519 49 45	37 52 13	18 33	12	

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61400	4,78816 83711 4117	70731 4243 23	1 1519 49 45	37 52 13	18 33	12	
1	4,78817 54442 8360	70730 2723 73	1 1519 11 93	37 51 94	18 33	12	
2	4,78818 25173 1084	70729 1204 61	1 1518 74 41	37 51 76	18 33	12	
3	4,78818 95902 2288	70727 9685 87	1 1518 36 89	37 51 58	18 33	12	
4	4,78819 66630 1974	70726 8167 50	1 1517 99 38	37 51 39	18 33	12	
5	4,78820 37357 0142	70725 6649 51	1 1517 61 86	37 51 21	18 33	12	
6	4,78821 08082 6791	70724 5131 89	1 1517 24 35	37 51 03	18 32	12	
7	4,78821 78807 1923	70723 3614 64	1 1516 86 84	37 50 84	18 32	12	
8	4,78822 49530 5538	70722 2097 78	1 1516 49 33	37 50 66	18 32	12	
9	4,78823 20252 7636	70721 0581 28	1 1516 11 83	37 50 48	18 32	12	
61410	4,78823 90973 8217	70719 9065 16	1 1515 74 32	37 50 29	18 32	12	
11	4,78824 61693 7282	70718 7549 42	1 1515 36 82	37 50 11	18 32	12	
12	4,78825 32412 4831	70717 6034 05	1 1514 99 32	37 49 93	18 32	12	
13	4,78826 03130 0865	70716 4519 06	1 1514 61 82	37 49 74	18 32	12	
14	4,78826 73846 5385	70715 3004 44	1 1514 24 32	37 49 56	18 32	12	
15	4,78827 44561 8389	70714 1490 20	1 1513 86 83	37 49 38	18 31	12	
16	4,78828 15275 9879	70712 9976 33	1 1513 49 33	37 49 19	18 31	12	
17	4,78828 85988 9855	70711 8462 84	1 1513 11 84	37 49 01	18 31	12	
18	4,78829 56700 8318	70710 6949 72	1 1512 74 35	37 48 83	18 31	12	
19	4,78830 27411 5268	70709 5436 97	1 1512 36 86	37 48 64	18 31	12	
61420	4,78830 98121 0705	70708 3924 61	1 1511 99 38	37 48 46	18 31	12	
21	4,78831 68829 4630	70707 2412 61	1 1511 61 89	37 48 28	18 31	12	
22	4,78832 39536 7042	70706 0900 99	1 1511 24 41	37 48 10	18 31	12	
23	4,78833 10242 7943	70704 9389 75	1 1510 86 93	37 47 91	18 30	12	
24	4,78833 80947 7333	70703 7878 88	1 1510 49 45	37 47 73	18 30	12	
25	4,78834 51651 5212	70702 6368 39	1 1510 11 97	37 47 55	18 30	12	
26	4,78835 22354 1580	70701 4858 27	1 1509 74 50	37 47 36	18 30	12	
27	4,78835 93055 6439	70700 3348 52	1 1509 37 02	37 47 18	18 30	12	
28	4,78836 63755 9787	70699 1839 15	1 1508 99 55	37 47 00	18 30	12	
29	4,78837 34455 1626	70698 0330 16	1 1508 62 08	37 46 81	18 30	12	
61430	4,78838 05153 1956	70696 8821 53	1 1508 24 61	37 46 63	18 30	12	
31	4,78838 75850 0778	70695 7313 29	1 1507 87 15	37 46 45	18 29	12	
32	4,78839 46545 8091	70694 5805 42	1 1507 49 68	37 46 27	18 29	12	
33	4,78840 17240 3897	70693 4297 92	1 1507 12 22	37 46 08	18 29	12	
34	4,78840 87933 8194	70692 2790 80	1 1506 74 76	37 45 90	18 29	12	
35	4,78841 58626 0985	70691 1284 05	1 1506 37 30	37 45 72	18 29	12	
36	4,78842 29317 2269	70689 9777 68	1 1505 99 84	37 45 53	18 29	12	
37	4,78843 00007 2047	70688 8271 68	1 1505 62 39	37 45 35	18 29	12	
38	4,78843 70696 0319	70687 6766 06	1 1505 24 93	37 45 17	18 29	12	
39	4,78844 41383 7085	70686 5260 81	1 1504 87 48	37 44 99	18 29	12	
61440	4,78845 12070 2346	70685 3755 93	1 1504 50 03	37 44 80	18 28	12	
41	4,78845 82755 6101	70684 2251 43	1 1504 12 58	37 44 62	18 28	12	
42	4,78846 53439 8353	70683 0747 30	1 1503 75 14	37 44 44	18 28	12	
43	4,78847 24122 9100	70681 9243 55	1 1503 37 69	37 44 25	18 28	12	
44	4,78847 94804 8344	70680 7740 18	1 1503 00 25	37 44 07	18 28	12	
45	4,78848 65485 6084	70679 6237 17	1 1502 62 81	37 43 89	18 28	12	
46	4,78849 36165 2321	70678 4734 55	1 1502 25 37	37 43 71	18 28	12	
47	4,78850 06843 7056	70677 3232 29	1 1501 87 93	37 43 52	18 28	12	
48	4,78850 77521 0288	70676 1730 41	1 1501 50 50	37 43 34	18 27	12	
49	4,78851 48197 2018	70675 0228 91	1 1501 13 06	37 43 16	18 27	12	
61450	4,78852 18872 2247	70673 8727 78	1 1500 75 63	37 42 97	18 27	12	

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61450	4,78852 18872 2247	70673 8727 78	1 1500 75 63	37 42 97	18 27	12	
51	4,78852 89546 0975	70672 7227 02	1 1500 38 20	37 42 79	18 27	12	
52	4,78853 60218 8202	70671 5726 64	1 1500 00 78	37 42 61	18 27	12	
53	4,78854 30890 3929	70670 4226 63	1 1499 63 35	37 42 43	18 27	12	
54	4,78855 01560 8155	70669 2727 00	1 1499 25 93	37 42 24	18 27	12	
55	4,78855 72230 0882	70668 1227 74	1 1498 88 50	37 42 06	18 27	12	
56	4,78856 42898 2110	70666 9728 85	1 1498 51 08	37 41 88	18 27	12	
57	4,78857 13565 1839	70665 8230 34	1 1498 13 66	37 41 70	18 26	12	
58	4,78857 84231 0069	70664 6732 21	1 1497 76 25	37 41 51	18 26	12	
59	4,78858 54895 6801	70663 5234 44	1 1497 38 83	37 41 33	18 26	12	
61460	4,78859 25559 2036	70662 3737 06	1 1497 01 42	37 41 15	18 26	12	
61	4,78859 96221 5773	70661 2240 04	1 1496 64 01	37 40 96	18 26	12	
62	4,78860 66882 8013	70660 0743 40	1 1496 26 60	37 40 78	18 26	12	
63	4,78861 37542 8756	70658 9247 14	1 1495 89 19	37 40 60	18 26	12	
64	4,78862 08201 8004	70657 7751 24	1 1495 51 78	37 40 42	18 26	12	
65	4,78862 78859 5755	70656 6255 73	1 1495 14 38	37 40 23	18 25	12	
66	4,78863 49516 2011	70655 4760 58	1 1494 76 98	37 40 05	18 25	12	
67	4,78864 20171 6771	70654 3265 81	1 1494 39 58	37 39 87	18 25	12	
68	4,78864 90826 0037	70653 1771 42	1 1494 02 18	37 39 69	18 25	12	
69	4,78865 61479 1808	70652 0277 39	1 1493 64 78	37 39 50	18 25	12	
61470	4,78866 32131 2086	70650 8783 75	1 1493 27 39	37 39 32	18 25	12	
71	4,78867 02782 0869	70649 7290 47	1 1492 89 99	37 39 14	18 25	12	
72	4,78867 73431 8160	70648 5797 57	1 1492 52 60	37 38 96	18 25	12	
73	4,78868 44080 3958	70647 4305 05	1 1492 15 21	37 38 77	18 24	12	
74	4,78869 14727 8263	70646 2812 89	1 1491 77 82	37 38 59	18 24	12	
75	4,78869 85374 1075	70645 1321 12	1 1491 40 44	37 38 41	18 24	12	
76	4,78870 56019 2397	70643 9829 71	1 1491 03 05	37 38 23	18 24	12	
77	4,78871 26663 2226	70642 8338 68	1 1490 65 67	37 38 04	18 24	12	
78	4,78871 97306 0565	70641 6848 02	1 1490 28 29	37 37 86	18 24	12	
79	4,78872 67947 7413	70640 5357 74	1 1489 90 91	37 37 68	18 24	12	
61480	4,78873 38588 2771	70639 3867 83	1 1489 53 54	37 37 50	18 24	12	
81	4,78874 09227 6639	70638 2378 30	1 1489 16 16	37 37 32	18 24	12	
82	4,78874 79865 9017	70637 0889 14	1 1488 78 79	37 37 13	18 23	12	
83	4,78875 50502 9906	70635 9400 35	1 1488 41 42	37 36 95	18 23	12	
84	4,78876 21138 9306	70634 7911 93	1 1488 04 05	37 36 77	18 23	12	
85	4,78876 91773 7218	70633 6423 89	1 1487 66 68	37 36 59	18 23	12	
86	4,78877 62407 3642	70632 4936 23	1 1487 29 31	37 36 40	18 23	12	
87	4,78878 33039 8578	70631 3448 93	1 1486 91 95	37 36 22	18 23	12	
88	4,78879 03671 2027	70630 1962 01	1 1486 54 59	37 36 04	18 23	12	
89	4,78879 74301 3989	70629 0475 47	1 1486 17 23	37 35 86	18 23	12	
61490	4,78880 44930 4465	70627 8989 30	1 1485 79 87	37 35 67	18 22	12	
91	4,78881 15558 3454	70626 7503 50	1 1485 42 51	37 35 49	18 22	12	
92	4,78881 86185 0958	70625 6018 07	1 1485 05 16	37 35 31	18 22	12	
93	4,78882 56810 6976	70624 4533 02	1 1484 67 80	37 35 13	18 22	12	
94	4,78883 27435 1509	70623 3048 34	1 1484 30 45	37 34 95	18 22	12	
95	4,78883 98058 4557	70622 1564 04	1 1483 93 10	37 34 76	18 22	12	
96	4,78884 68680 6121	70621 0080 11	1 1483 55 75	37 34 58	18 22	12	
97	4,78885 39301 6201	70619 8596 55	1 1483 18 41	37 34 40	18 22	12	
98	4,78886 09921 4798	70618 7113 37	1 1482 81 06	37 34 22	18 22	12	
99	4,78886 80540 1911	70617 5630 55	1 1482 43 72	37 34 03	18 21	12	
61500	4,78887 51157 7542	70616 4148 12	1 1482 06 38	37 33 85	18 21	12	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
61500	4,78887'51157'7542	'70616'4148'12	1'1482'06'38	'37'33'85	'18'21	'12	
1	4,78888'21774'1690	'70615'2666'05	1'1481'69'04	'37'33'67	'18'21	'12	
2	4,78888'92389'4356	'70614'1184'36	1'1481'31'71	'37'33'49	'18'21	'12	
3	4,78889'63003'5540	'70612'9703'05	1'1480'94'37	'37'33'31	'18'21	'12	
4	4,78890'33616'5243	'70611'8222'10	1'1480'57'04	'37'33'12	'18'21	'12	
5	4,78891'04228'3465	'70610'6741'53	1'1480'19'71	'37'32'94	'18'21	'12	
6	4,78891'74839'0207	'70609'5261'33	1'1479'82'38	'37'32'76	'18'21	'12	
7	4,78892'45448'5468	'70608'3781'51	1'1479'45'05	'37'32'58	'18'20	'12	
8	4,78893'16056'9250	'70607'2302'06	1'1479'07'72	'37'32'40	'18'20	'12	
9	4,78893'86664'1552	'70606'0822'98	1'1478'70'40	'37'32'21	'18'20	'12	
61510	4,78894'57270'2375	'70604'9344'28	1'1478'33'08	'37'32'03	'18'20	'12	
11	4,78895'27875'1719	'70603'7865'95	1'1477'95'76	'37'31'85	'18'20	'12	
12	4,78895'98478'9585	'70602'6387'99	1'1477'58'44	'37'31'67	'18'20	'12	
13	4,78896'69081'5973	'70601'4910'41	1'1477'21'12	'37'31'49	'18'20	'12	
14	4,78897'39683'0883	'70600'3433'20	1'1476'83'81	'37'31'30	'18'20	'12	
15	4,78898'10283'4317	'70599'1956'36	1'1476'46'50	'37'31'12	'18'20	'12	
16	4,78898'80882'6273	'70598'0479'89	1'1476'09'18	'37'30'94	'18'19	'12	
17	4,78899'51480'6753	'70596'9003'80	1'1475'71'87	'37'30'76	'18'19	'12	
18	4,78900'22077'5757	'70595'7528'08	1'1475'34'57	'37'30'58	'18'19	'12	
19	4,78900'92673'3285	'70594'6052'74	1'1474'97'26	'37'30'39	'18'19	'12	
61520	4,78901'63267'9337	'70593'4577'76	1'1474'59'96	'37'30'21	'18'19	'12	
21	4,78902'33861'3915	'70592'3103'16	1'1474'22'66	'37'30'03	'18'19	'12	
22	4,78903'04453'7018	'70591'1628'94	1'1473'85'36	'37'29'85	'18'19	'12	
23	4,78903'75044'8647	'70590'0155'08	1'1473'48'06	'37'29'67	'18'19	'12	
24	4,78904'45634'8802	'70588'8681'60	1'1473'10'76	'37'29'48	'18'18	'12	
25	4,78905'16223'7484	'70587'7208'50	1'1472'73'47	'37'29'30	'18'18	'12	
26	4,78905'86811'4693	'70586'5735'76	1'1472'36'17	'37'29'12	'18'18	'12	
27	4,78906'57398'0428	'70585'4263'40	1'1471'98'88	'37'28'94	'18'18	'12	
28	4,78907'27983'4692	'70584'2791'41	1'1471'61'59	'37'28'76	'18'18	'12	
29	4,78907'98567'7483	'70583'1319'79	1'1471'24'30	'37'28'58	'18'18	'12	
61530	4,78908'69150'8803	'70581'9848'55	1'1470'87'02	'37'28'39	'18'18	'12	
31	4,78909'39732'8651	'70580'8377'68	1'1470'49'73	'37'28'21	'18'18	'12	
32	4,78910'10313'7029	'70579'6907'18	1'1470'12'45	'37'28'03	'18'18	'12	
33	4,78910'80893'3936	'70578'5437'06	1'1469'75'17	'37'27'85	'18'17	'12	
34	4,78911'51471'9373	'70577'3967'31	1'1469'37'89	'37'27'67	'18'17	'12	
35	4,78912'22049'3341	'70576'2497'93	1'1469'00'62	'37'27'49	'18'17	'12	
36	4,78912'92625'5839	'70575'1028'92	1'1468'63'34	'37'27'30	'18'17	'12	
37	4,78913'63200'6868	'70573'9560'29	1'1468'26'07	'37'27'12	'18'17	'12	
38	4,78914'33774'6428	'70572'8092'03	1'1467'88'80	'37'26'94	'18'17	'12	
39	4,78915'04347'4520	'70571'6624'14	1'1467'51'53	'37'26'76	'18'17	'12	
61540	4,78915'74919'1144	'70570'5156'62	1'1467'14'26	'37'26'58	'18'17	'12	
41	4,78916'45489'6301	'70569'3689'48	1'1466'76'99	'37'26'40	'18'16	'12	
42	4,78917'16058'9990	'70568'2222'71	1'1466'39'73	'37'26'21	'18'16	'12	
43	4,78917'86627'2213	'70567'0756'32	1'1466'02'47	'37'26'03	'18'16	'12	
44	4,78918'57194'2969	'70565'9290'29	1'1465'65'21	'37'25'85	'18'16	'12	
45	4,78919'27760'2259	'70564'7824'64	1'1465'27'95	'37'25'67	'18'16	'12	
46	4,78919'98325'0084	'70563'6359'36	1'1464'90'69	'37'25'49	'18'16	'12	
47	4,78920'68888'6443	'70562'4894'45	1'1464'53'44	'37'25'31	'18'16	'12	
48	4,78921'39451'1338	'70561'3429'92	1'1464'16'19	'37'25'12	'18'16	'12	
49	4,78922'10012'4768	'70560'1965'76	1'1463'78'93	'37'24'94	'18'15	'12	
61550	4,78922'80572'6734	'70559'0501'97	1'1463'41'68	'37'24'76	'18'15	'12	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
61550	4,78922,80572,6734	70559,0501,97	1,1463,41,68	37,24,76	18,15	12	
51	4,78923,51131,7235	70557,9038,55	1,1463,04,44	37,24,58	18,15	12	
52	4,78924,21689,6274	70556,7575,51	1,1462,67,19	37,24,40	18,15	12	
53	4,78924,92246,3850	70555,6112,83	1,1462,29,95	37,24,22	18,15	12	
54	4,78925,62801,9962	70554,4650,53	1,1461,92,71	37,24,03	18,15	12	
55	4,78926,33356,4613	70553,3188,61	1,1461,55,46	37,23,85	18,15	12	
56	4,78927,03909,7802	70552,1727,05	1,1461,18,23	37,23,67	18,15	12	
57	4,78927,74461,9529	70551,0265,87	1,1460,80,99	37,23,49	18,15	12	
58	4,78928,45012,9794	70549,8805,06	1,1460,43,75	37,23,31	18,14	12	
59	4,78929,15562,8599	70548,7344,62	1,1460,06,52	37,23,13	18,14	12	
61560	4,78929,86111,5944	70547,5884,56	1,1459,69,29	37,22,95	18,14	12	
61	4,78930,56659,1829	70546,4424,86	1,1459,32,06	37,22,76	18,14	12	
62	4,78931,27205,6254	70545,2965,54	1,1458,94,83	37,22,58	18,14	12	
63	4,78931,97750,9219	70544,1506,60	1,1458,57,61	37,22,40	18,14	12	
64	4,78932,68295,0726	70543,0048,02	1,1458,20,38	37,22,22	18,14	12	
65	4,78933,38838,0774	70541,8589,82	1,1457,83,16	37,22,04	18,14	12	
66	4,78934,09379,9364	70540,7131,98	1,1457,45,94	37,21,86	18,13	12	
67	4,78934,79920,6495	70539,5674,52	1,1457,08,72	37,21,68	18,13	12	
68	4,78935,50460,2170	70538,4217,44	1,1456,71,51	37,21,49	18,13	12	
69	4,78936,20998,6387	70537,2760,72	1,1456,34,29	37,21,31	18,13	12	
61570	4,78936,91535,9148	70536,1304,38	1,1455,97,08	37,21,13	18,13	12	
71	4,78937,62072,0453	70534,9848,41	1,1455,59,87	37,20,95	18,13	12	
72	4,78938,32607,0301	70533,8392,81	1,1455,22,66	37,20,77	18,13	12	
73	4,78939,03140,8694	70532,6937,58	1,1454,85,45	37,20,59	18,13	12	
74	4,78939,73673,5631	70531,5482,73	1,1454,48,24	37,20,41	18,13	12	
75	4,78940,44205,1114	70530,4028,25	1,1454,11,04	37,20,23	18,12	12	
76	4,78941,14735,5142	70529,2574,14	1,1453,73,84	37,20,04	18,12	12	
77	4,78941,85264,7716	70528,1120,40	1,1453,36,64	37,19,86	18,12	12	
78	4,78942,55792,8837	70526,9667,03	1,1452,99,44	37,19,68	18,12	12	
79	4,78943,26319,8504	70525,8214,04	1,1452,62,24	37,19,50	18,12	12	
61580	4,78943,96845,6718	70524,6761,41	1,1452,25,05	37,19,32	18,12	12	
81	4,78944,67370,3479	70523,5309,16	1,1451,87,85	37,19,14	18,12	12	
82	4,78945,37893,8789	70522,3857,29	1,1451,50,66	37,18,96	18,12	12	
83	4,78946,08416,2646	70521,2405,78	1,1451,13,47	37,18,78	18,11	12	
84	4,78946,78937,5052	70520,0954,64	1,1450,76,28	37,18,60	18,11	12	
85	4,78947,49457,6006	70518,9503,88	1,1450,39,10	37,18,41	18,11	12	
86	4,78948,19976,5510	70517,8053,49	1,1450,01,91	37,18,23	18,11	12	
87	4,78948,90494,3564	70516,6603,47	1,1449,64,73	37,18,05	18,11	12	
88	4,78949,61011,0167	70515,5153,82	1,1449,27,55	37,17,87	18,11	12	
89	4,78950,31526,5321	70514,3704,55	1,1448,90,37	37,17,69	18,11	12	
61590	4,78951,02040,9025	70513,2255,64	1,1448,53,20	37,17,51	18,11	12	
91	4,78951,72554,1281	70512,0807,11	1,1448,16,02	37,17,33	18,11	12	
92	4,78952,43066,2088	70510,9358,95	1,1447,78,85	37,17,15	18,10	12	
93	4,78953,13577,1447	70509,7911,16	1,1447,41,68	37,16,97	18,10	12	
94	4,78953,84086,9358	70508,6463,75	1,1447,04,51	37,16,78	18,10	12	
95	4,78954,54595,5822	70507,5016,70	1,1446,67,34	37,16,60	18,10	12	
96	4,78955,25103,0839	70506,3570,03	1,1446,30,17	37,16,42	18,10	12	
97	4,78955,95609,4409	70505,2123,73	1,1445,93,01	37,16,24	18,10	12	
98	4,78956,66114,6533	70504,0677,80	1,1445,55,85	37,16,06	18,10	12	
99	4,78957,36618,7210	70502,9232,24	1,1445,18,68	37,15,88	18,10	12	
61600	4,78958,07121,6443	70501,7787,05	1,1444,81,53	37,15,70	18,09	12	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
61600	4,78958 07121 6443	70501 7787 05	1 1444 81 53	37 15 70	18 09	12	
1	4,78958 77623 4230	70500 6342 24	1 1444 44 37	37 15 52	18 09	12	
2	4,78959 48124 0572	70499 4897 79	1 1444 07 21	37 15 34	18 09	12	
3	4,78960 18623 5470	70498 3453 72	1 1443 70 06	37 15 16	18 09	12	
4	4,78960 89121 8923	70497 2010 02	1 1443 32 91	37 14 97	18 09	12	
5	4,78961 59619 0933	70496 0566 69	1 1442 95 76	37 14 79	18 09	12	
6	4,78962 30115 1500	70494 9123 73	1 1442 58 61	37 14 61	18 09	12	
7	4,78963 00610 0624	70493 7681 15	1 1442 21 46	37 14 43	18 09	12	
8	4,78963 71103 8305	70492 6238 93	1 1441 84 32	37 14 25	18 09	12	
9	4,78964 41596 4544	70491 4797 09	1 1441 47 18	37 14 07	18 08	12	
61610	4,78965 12087 9341	70490 3355 62	1 1441 10 04	37 13 89	18 08	12	
11	4,78965 82578 2697	70489 1914 52	1 1440 72 90	37 13 71	18 08	12	
12	4,78966 53067 4611	70488 0473 79	1 1440 35 76	37 13 53	18 08	12	
13	4,78967 23555 5085	70486 9033 43	1 1439 98 63	37 13 35	18 08	12	
14	4,78967 94042 4118	70485 7593 44	1 1439 61 49	37 13 17	18 08	12	
15	4,78968 64528 1712	70484 6153 83	1 1439 24 36	37 12 99	18 08	12	
16	4,78969 35012 7866	70483 4714 59	1 1438 87 23	37 12 80	18 08	12	
17	4,78970 05496 2580	70482 3275 71	1 1438 50 10	37 12 62	18 07	12	
18	4,78970 75978 5856	70481 1837 21	1 1438 12 98	37 12 44	18 07	12	
19	4,78971 46459 7693	70480 0399 08	1 1437 75 85	37 12 26	18 07	12	
61620	4,78972 16939 8092	70478 8961 32	1 1437 38 73	37 12 08	18 07	12	
21	4,78972 87418 7054	70477 7523 94	1 1437 01 61	37 11 90	18 07	12	
22	4,78973 57896 4577	70476 6086 92	1 1436 64 49	37 11 72	18 07	12	
23	4,78974 28373 0664	70475 4650 28	1 1436 27 37	37 11 54	18 07	12	
24	4,78974 98848 5315	70474 3214 00	1 1435 90 26	37 11 36	18 07	12	
25	4,78975 69322 8529	70473 1778 10	1 1435 53 14	37 11 18	18 07	12	
26	4,78976 39796 0307	70472 0342 57	1 1435 16 03	37 11 00	18 06	12	
27	4,78977 10268 0649	70470 8907 41	1 1434 78 92	37 10 82	18 06	12	
28	4,78977 80738 9557	70469 7472 62	1 1434 41 81	37 10 64	18 06	12	
29	4,78978 51208 7029	70468 6038 20	1 1434 04 71	37 10 46	18 06	12	
61630	4,78979 21677 3068	70467 4604 15	1 1433 67 60	37 10 27	18 06	12	
31	4,78979 92144 7672	70466 3170 48	1 1433 30 50	37 10 09	18 06	12	
32	4,78980 62611 0842	70465 1737 17	1 1432 93 40	37 09 91	18 06	12	
33	4,78981 33076 2579	70464 0304 24	1 1432 56 30	37 09 73	18 06	12	
34	4,78982 03540 2884	70462 8871 68	1 1432 19 20	37 09 55	18 06	12	
35	4,78982 74003 1755	70461 7439 48	1 1431 82 11	37 09 37	18 05	12	
36	4,78983 44464 9195	70460 6007 66	1 1431 45 01	37 09 19	18 05	12	
37	4,78984 14925 5202	70459 4576 21	1 1431 07 92	37 09 01	18 05	12	
38	4,78984 85384 9779	70458 3145 13	1 1430 70 83	37 08 83	18 05	12	
39	4,78985 55843 2924	70457 1714 42	1 1430 33 74	37 08 65	18 05	12	
61640	4,78986 26300 4638	70456 0284 09	1 1429 96 66	37 08 47	18 05	12	
41	4,78986 96756 4922	70454 8854 12	1 1429 59 57	37 08 29	18 05	12	
42	4,78987 67211 3776	70453 7424 52	1 1429 22 49	37 08 11	18 05	12	
43	4,78988 37665 1201	70452 5995 30	1 1428 85 41	37 07 93	18 04	12	
44	4,78989 08117 7196	70451 4566 45	1 1428 48 33	37 07 75	18 04	12	
45	4,78989 78569 1763	70450 3137 96	1 1428 11 25	37 07 57	18 04	12	
46	4,78990 49019 4901	70449 1709 85	1 1427 74 18	37 07 39	18 04	12	
47	4,78991 19468 6610	70448 0282 11	1 1427 37 10	37 07 21	18 04	12	
48	4,78991 89916 6893	70446 8854 74	1 1427 00 03	37 07 03	18 04	12	
49	4,78992 60363 5747	70445 7427 74	1 1426 62 96	37 06 85	18 04	12	
61650	4,78993 30809 3175	70444 6001 11	1 1426 25 89	37 06 67	18 04	12	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
61650	4,78993,30809,3175	70444,6001,11	1,1426,25,89	37,06,67	18,04	12	
51	4,78994,01253,9176	70443,4574,85	1,1425,88,82	37,06,48	18,04	12	
52	4,78994,71697,3751	70442,3148,96	1,1425,51,76	37,06,30	18,03	12	
53	4,78995,42139,6900	70441,1723,44	1,1425,14,70	37,06,12	18,03	12	
54	4,78996,12580,8623	70440,0298,30	1,1424,77,64	37,05,94	18,03	12	
55	4,78996,83020,8922	70438,8873,52	1,1424,40,58	37,05,76	18,03	12	
56	4,78997,53459,7795	70437,7449,11	1,1424,03,52	37,05,58	18,03	12	
57	4,78998,23897,5244	70436,6025,08	1,1423,66,46	37,05,40	18,03	12	
58	4,78998,94334,1269	70435,4601,41	1,1423,29,41	37,05,22	18,03	12	
59	4,78999,64769,5871	70434,3178,12	1,1422,92,36	37,05,04	18,03	12	
61660	4,79000,35203,9049	70433,1755,20	1,1422,55,31	37,04,86	18,02	12	
61	4,79001,05637,0804	70432,0332,64	1,1422,18,26	37,04,68	18,02	12	
62	4,79001,76069,1137	70430,8910,46	1,1421,81,21	37,04,50	18,02	12	
63	4,79002,46500,0047	70429,7488,65	1,1421,44,17	37,04,32	18,02	12	
64	4,79003,16929,7536	70428,6067,21	1,1421,07,12	37,04,14	18,02	12	
65	4,79003,87358,3603	70427,4646,14	1,1420,70,08	37,03,96	18,02	12	
66	4,79004,57785,8249	70426,3225,43	1,1420,33,04	37,03,78	18,02	12	
67	4,79005,28212,1475	70425,1805,10	1,1419,96,00	37,03,60	18,02	12	
68	4,79005,98637,3280	70424,0385,14	1,1419,58,97	37,03,42	18,02	12	
69	4,79006,69061,3665	70422,8965,55	1,1419,21,93	37,03,24	18,01	12	
61670	4,79007,39484,2630	70421,7546,34	1,1418,84,90	37,03,06	18,01	12	
71	4,79008,09906,0177	70420,6127,49	1,1418,47,87	37,02,88	18,01	12	
72	4,79008,80326,6304	70419,4709,01	1,1418,10,84	37,02,70	18,01	12	
73	4,79009,50746,1013	70418,3290,90	1,1417,73,81	37,02,52	18,01	12	
74	4,79010,21164,4304	70417,1873,16	1,1417,36,79	37,02,34	18,01	12	
75	4,79010,91581,6177	70416,0455,79	1,1416,99,77	37,02,16	18,01	12	
76	4,79011,61997,6633	70414,9038,80	1,1416,62,74	37,01,98	18,01	12	
77	4,79012,32412,5672	70413,7622,17	1,1416,25,72	37,01,80	18,00	12	
78	4,79013,02826,3294	70412,6205,91	1,1415,88,71	37,01,62	18,00	12	
79	4,79013,73238,9500	70411,4790,02	1,1415,51,69	37,01,44	18,00	12	
61680	4,79014,43650,4290	70410,3374,51	1,1415,14,68	37,01,26	18,00	12	
81	4,79015,14060,7665	70409,1959,36	1,1414,77,66	37,01,08	18,00	12	
82	4,79015,84469,9624	70408,0544,58	1,1414,40,65	37,00,90	18,00	12	
83	4,79016,54878,0169	70406,9130,18	1,1414,03,64	37,00,72	18,00	12	
84	4,79017,25284,9299	70405,7716,14	1,1413,66,64	37,00,54	18,00	12	
85	4,79017,95690,7015	70404,6302,47	1,1413,29,63	37,00,36	18,00	12	
86	4,79018,66095,3317	70403,4889,18	1,1412,92,63	37,00,18	17,99	12	
87	4,79019,36498,8206	70402,3476,25	1,1412,55,63	37,00,00	17,99	12	
88	4,79020,06901,1683	70401,2063,70	1,1412,18,63	36,99,82	17,99	12	
89	4,79020,77302,3746	70400,0651,51	1,1411,81,63	36,99,64	17,99	12	
61690	4,79021,47702,4398	70398,9239,69	1,1411,44,63	36,99,46	17,99	12	
91	4,79022,18101,3638	70397,7828,25	1,1411,07,64	36,99,28	17,99	12	
92	4,79022,88499,1466	70396,6417,17	1,1410,70,64	36,99,10	17,99	12	
93	4,79023,58895,7883	70395,5006,46	1,1410,33,65	36,98,92	17,99	12	
94	4,79024,29291,2890	70394,3596,13	1,1409,96,66	36,98,74	17,98	12	
95	4,79024,99685,6486	70393,2186,16	1,1409,59,68	36,98,56	17,98	12	
96	4,79025,70078,8672	70392,0776,56	1,1409,22,69	36,98,38	17,98	12	
97	4,79026,40470,9448	70390,9367,34	1,1408,85,71	36,98,20	17,98	12	
98	4,79027,10861,8816	70389,7958,48	1,1408,48,72	36,98,02	17,98	12	
99	4,79027,81251,6774	70388,6549,99	1,1408,11,74	36,97,84	17,98	12	
61700	4,79028,51640,3324	70387,5141,88	1,1407,74,77	36,97,66	17,98	12	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
61700	4,79028,51640,3324	70387,5141,88	1,1407,74,77	36,97,66	17,98	12	
1	4,79029,22027,8466	70386,3734,13	1,1407,37,79	36,97,48	17,98	12	
2	4,79029,92414,2200	70385,2326,75	1,1407,00,81	36,97,30	17,98	12	
3	4,79030,62799,4527	70384,0919,74	1,1406,63,84	36,97,12	17,97	12	
4	4,79031,33183,5447	70382,9513,10	1,1406,26,87	36,96,94	17,97	12	
5	4,79032,03566,4960	70381,8106,83	1,1405,89,90	36,96,76	17,97	12	
6	4,79032,73948,3067	70380,6700,94	1,1405,52,93	36,96,58	17,97	12	
7	4,79033,44328,9768	70379,5295,41	1,1405,15,97	36,96,40	17,97	12	
8	4,79034,14708,5063	70378,3890,25	1,1404,79,00	36,96,22	17,97	12	
9	4,79034,85086,8953	70377,2485,46	1,1404,42,04	36,96,04	17,97	12	
61710	4,79035,55464,1439	70376,1081,04	1,1404,05,08	36,95,86	17,97	12	
11	4,79036,25840,2520	70374,9676,99	1,1403,68,12	36,95,68	17,97	12	
12	4,79036,96215,2197	70373,8273,30	1,1403,31,16	36,95,50	17,96	12	
13	4,79037,66589,0470	70372,6869,99	1,1402,94,21	36,95,33	17,96	12	
14	4,79038,36961,7340	70371,5467,05	1,1402,57,26	36,95,15	17,96	12	
15	4,79039,07333,2807	70370,4064,48	1,1402,20,30	36,94,97	17,96	12	
16	4,79039,77703,6871	70369,2662,27	1,1401,83,36	36,94,79	17,96	12	
17	4,79040,48072,9534	70368,1260,44	1,1401,46,41	36,94,61	17,96	12	
18	4,79041,18441,0794	70366,9858,98	1,1401,09,46	36,94,43	17,96	12	
19	4,79041,88808,0653	70365,8457,88	1,1400,72,52	36,94,25	17,96	12	
61720	4,79042,59173,9111	70364,7057,16	1,1400,35,57	36,94,07	17,95	12	
21	4,79043,29538,6168	70363,5656,80	1,1399,98,63	36,93,89	17,95	12	
22	4,79043,99902,1825	70362,4256,82	1,1399,61,70	36,93,71	17,95	12	
23	4,79044,70264,6082	70361,2857,20	1,1399,24,76	36,93,53	17,95	12	
24	4,79045,40625,8939	70360,1457,95	1,1398,87,82	36,93,35	17,95	12	
25	4,79046,10986,0397	70359,0059,07	1,1398,50,89	36,93,17	17,95	12	
26	4,79046,81345,0456	70357,8660,56	1,1398,13,96	36,92,99	17,95	12	
27	4,79047,51702,9117	70356,7262,42	1,1397,77,03	36,92,81	17,95	12	
28	4,79048,22059,6379	70355,5864,65	1,1397,40,10	36,92,63	17,95	12	
29	4,79048,92415,2244	70354,4467,25	1,1397,03,17	36,92,45	17,94	12	
61730	4,79049,62769,6711	70353,3070,22	1,1396,66,25	36,92,27	17,94	12	
31	4,79050,33122,9781	70352,1673,56	1,1396,29,33	36,92,09	17,94	12	
32	4,79051,03475,1455	70351,0277,27	1,1395,92,40	36,91,91	17,94	12	
33	4,79051,73826,1732	70349,8881,34	1,1395,55,49	36,91,73	17,94	12	
34	4,79052,44176,0613	70348,7485,79	1,1395,18,57	36,91,56	17,94	12	
35	4,79053,14524,8099	70347,6090,60	1,1394,81,65	36,91,38	17,94	12	
36	4,79053,84872,4190	70346,4695,78	1,1394,44,74	36,91,20	17,94	12	
37	4,79054,55218,8886	70345,3301,34	1,1394,07,83	36,91,02	17,93	12	
38	4,79055,25564,2187	70344,1907,26	1,1393,70,92	36,90,84	17,93	12	
39	4,79055,95908,4094	70343,0513,55	1,1393,34,01	36,90,66	17,93	12	
61740	4,79056,66251,4608	70341,9120,21	1,1392,97,10	36,90,48	17,93	12	
41	4,79057,36593,3728	70340,7727,24	1,1392,60,20	36,90,30	17,93	12	
42	4,79058,06934,1455	70339,6334,64	1,1392,23,29	36,90,12	17,93	12	
43	4,79058,77273,7790	70338,4942,40	1,1391,86,39	36,89,94	17,93	12	
44	4,79059,47612,2732	70337,3550,54	1,1391,49,49	36,89,76	17,93	12	
45	4,79060,17949,6283	70336,2159,04	1,1391,12,60	36,89,58	17,93	12	
46	4,79060,88285,8442	70335,0767,92	1,1390,75,70	36,89,40	17,92	12	
47	4,79061,58620,9210	70333,9377,16	1,1390,38,81	36,89,22	17,92	12	
48	4,79062,28954,8587	70332,7986,77	1,1390,01,91	36,89,05	17,92	12	
49	4,79062,99287,6574	70331,6596,75	1,1389,65,02	36,88,87	17,92	12	
61750	4,79063,69619,3170	70330,5207,10	1,1389,28,13	36,88,69	17,92	12	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
61750	4,79063,69619,3170	70330,5207,10	1,1389,28,13	36,88,69	17,92	12	
51	4,79064,39949,8377	70329,3817,82	1,1388,91,25	36,88,51	17,92	12	
52	4,79065,10279,2195	70328,2428,91	1,1388,54,36	36,88,33	17,92	12	
53	4,79065,80607,4624	70327,1040,37	1,1388,17,48	36,88,15	17,92	12	
54	4,79066,50934,5665	70325,9652,19	1,1387,80,60	36,87,97	17,92	12	
55	4,79067,21260,5317	70324,8264,39	1,1387,43,72	36,87,79	17,91	12	
56	4,79067,91585,3581	70323,6876,95	1,1387,06,84	36,87,61	17,91	12	
57	4,79068,61909,0458	70322,5489,88	1,1386,69,96	36,87,43	17,91	12	
58	4,79069,32231,5948	70321,4103,18	1,1386,33,09	36,87,25	17,91	12	
59	4,79070,02553,0051	70320,2716,85	1,1385,96,22	36,87,07	17,91	12	
61760	4,79070,72873,2768	70319,1330,89	1,1385,59,35	36,86,90	17,91	12	
61	4,79071,43192,4099	70317,9945,29	1,1385,22,48	36,86,72	17,91	12	
62	4,79072,13510,4044	70316,8560,07	1,1384,85,61	36,86,54	17,91	12	
63	4,79072,83827,2604	70315,7175,21	1,1384,48,75	36,86,36	17,90	12	
64	4,79073,54142,9779	70314,5790,73	1,1384,11,88	36,86,18	17,90	12	
65	4,79074,24457,5570	70313,4406,61	1,1383,75,02	36,86,00	17,90	12	
66	4,79074,94770,9977	70312,3022,86	1,1383,38,16	36,85,82	17,90	12	
67	4,79075,65083,3000	70311,1639,48	1,1383,01,30	36,85,64	17,90	12	
68	4,79076,35394,4639	70310,0256,46	1,1382,64,45	36,85,46	17,90	12	
69	4,79077,05704,4896	70308,8873,82	1,1382,27,59	36,85,28	17,90	12	
61770	4,79077,76013,3769	70307,7491,54	1,1381,90,74	36,85,10	17,90	12	
71	4,79078,46321,1261	70306,6109,63	1,1381,53,89	36,84,93	17,90	12	
72	4,79079,16627,7371	70305,4728,10	1,1381,17,04	36,84,75	17,89	12	
73	4,79079,86933,2099	70304,3346,93	1,1380,80,19	36,84,57	17,89	12	
74	4,79080,57237,5446	70303,1966,12	1,1380,43,34	36,84,39	17,89	12	
75	4,79081,27540,7412	70302,0585,69	1,1380,06,50	36,84,21	17,89	12	
76	4,79081,97842,7997	70300,9205,62	1,1379,69,66	36,84,03	17,89	12	
77	4,79082,68143,7203	70299,7825,93	1,1379,32,82	36,83,85	17,89	12	
78	4,79083,38443,5029	70298,6446,60	1,1378,95,98	36,83,67	17,89	12	
79	4,79084,08742,1476	70297,5067,64	1,1378,59,14	36,83,49	17,89	12	
61780	4,79084,79039,6543	70296,3689,05	1,1378,22,31	36,83,32	17,88	12	
81	4,79085,49336,0232	70295,2310,83	1,1377,85,47	36,83,14	17,88	12	
82	4,79086,19631,2543	70294,0932,97	1,1377,48,64	36,82,96	17,88	12	
83	4,79086,89925,3476	70292,9555,48	1,1377,11,81	36,82,78	17,88	12	
84	4,79087,60218,3032	70291,8178,37	1,1376,74,99	36,82,60	17,88	12	
85	4,79088,30510,1210	70290,6801,62	1,1376,38,16	36,82,42	17,88	12	
86	4,79089,00800,8011	70289,5425,23	1,1376,01,34	36,82,24	17,88	12	
87	4,79089,71090,3437	70288,4049,22	1,1375,64,51	36,82,06	17,88	12	
88	4,79090,41378,7486	70287,2673,58	1,1375,27,69	36,81,89	17,88	12	
89	4,79091,11666,0160	70286,1298,30	1,1374,90,87	36,81,71	17,87	12	
61790	4,79091,81952,1458	70284,9923,39	1,1374,54,06	36,81,53	17,87	12	
91	4,79092,52237,1381	70283,8548,85	1,1374,17,24	36,81,35	17,87	12	
92	4,79093,22520,9930	70282,7174,68	1,1373,80,43	36,81,17	17,87	12	
93	4,79093,92803,7105	70281,5800,87	1,1373,43,62	36,80,99	17,87	12	
94	4,79094,63085,2906	70280,4427,44	1,1373,06,81	36,80,81	17,87	12	
95	4,79095,33365,7333	70279,3054,37	1,1372,70,00	36,80,63	17,87	12	
96	4,79096,03645,0387	70278,1681,67	1,1372,33,19	36,80,46	17,87	12	
97	4,79096,73923,2069	70277,0309,34	1,1371,96,39	36,80,28	17,87	12	
98	4,79097,44200,2378	70275,8937,37	1,1371,59,58	36,80,10	17,86	12	
99	4,79098,14476,1316	70274,7565,78	1,1371,22,78	36,79,92	17,86	12	
61800	4,79098,84750,8882	70273,6194,55	1,1370,85,98	36,79,74	17,86	12	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
61800	4,79098,84750,8882	70273,6194,55	1,1370,85,98	36,79,74	17,86	12	
1	4,79099,55024,5076	70272,4823,69	1,1370,49,19	36,79,56	17,86	12	
2	4,79100,25296,9900	70271,3453,20	1,1370,12,39	36,79,38	17,86	12	
3	4,79100,95568,3353	70270,2083,07	1,1369,75,60	36,79,21	17,86	12	
4	4,79101,65838,5436	70269,0713,32	1,1369,38,81	36,79,03	17,86	12	
5	4,79102,36107,6149	70267,9343,93	1,1369,02,02	36,78,85	17,86	12	
6	4,79103,06375,5493	70266,7974,91	1,1368,65,23	36,78,67	17,85	12	
7	4,79103,76642,3468	70265,6606,26	1,1368,28,44	36,78,49	17,85	12	
8	4,79104,46908,0075	70264,5237,97	1,1367,91,66	36,78,31	17,85	12	
9	4,79105,17172,5312	70263,3870,06	1,1367,54,87	36,78,13	17,85	12	
61810	4,79105,87435,9183	70262,2502,51	1,1367,18,09	36,77,96	17,85	12	
11	4,79106,57698,1685	70261,1135,33	1,1366,81,31	36,77,78	17,85	12	
12	4,79107,27959,2820	70259,9768,51	1,1366,44,53	36,77,60	17,85	12	
13	4,79107,98219,2589	70258,8402,07	1,1366,07,76	36,77,42	17,85	12	
14	4,79108,68478,0991	70257,7035,99	1,1365,70,98	36,77,24	17,85	12	
15	4,79109,38735,8027	70256,5670,28	1,1365,34,21	36,77,06	17,84	12	
16	4,79110,08992,3697	70255,4304,94	1,1364,97,44	36,76,88	17,84	12	
17	4,79110,79247,8002	70254,2939,96	1,1364,60,67	36,76,71	17,84	12	
18	4,79111,49502,0942	70253,1575,36	1,1364,23,90	36,76,53	17,84	12	
19	4,79112,19755,2517	70252,0211,12	1,1363,87,14	36,76,35	17,84	12	
61820	4,79112,90007,2729	70250,8847,25	1,1363,50,38	36,76,17	17,84	12	
21	4,79113,60258,1576	70249,7483,74	1,1363,13,61	36,75,99	17,84	12	
22	4,79114,30507,9060	70248,6120,61	1,1362,76,85	36,75,81	17,84	12	
23	4,79115,00756,5180	70247,4757,84	1,1362,40,10	36,75,64	17,84	12	
24	4,79115,71003,9938	70246,3395,44	1,1362,03,34	36,75,46	17,83	12	
25	4,79116,41250,3333	70245,2033,40	1,1361,66,58	36,75,28	17,83	12	
26	4,79117,11495,5367	70244,0671,74	1,1361,29,83	36,75,10	17,83	12	
27	4,79117,81739,6039	70242,9310,44	1,1360,93,08	36,74,92	17,83	12	
28	4,79118,51982,5349	70241,7949,51	1,1360,56,33	36,74,74	17,83	12	
29	4,79119,22224,3299	70240,6588,95	1,1360,19,58	36,74,57	17,83	12	
61830	4,79119,92464,9888	70239,5228,75	1,1359,82,84	36,74,39	17,83	12	
31	4,79120,62704,5116	70238,3868,92	1,1359,46,09	36,74,21	17,83	12	
32	4,79121,32942,8985	70237,2509,46	1,1359,09,35	36,74,03	17,82	12	
33	4,79122,03180,1495	70236,1150,37	1,1358,72,61	36,73,85	17,82	12	
34	4,79122,73416,2645	70234,9791,64	1,1358,35,87	36,73,67	17,82	12	
35	4,79123,43651,2437	70233,8433,28	1,1357,99,14	36,73,50	17,82	12	
36	4,79124,13885,0870	70232,7075,29	1,1357,62,40	36,73,32	17,82	12	
37	4,79124,84117,7945	70231,5717,67	1,1357,25,67	36,73,14	17,82	12	
38	4,79125,54349,3663	70230,4360,41	1,1356,88,94	36,72,96	17,82	12	
39	4,79126,24579,8023	70229,3003,52	1,1356,52,21	36,72,78	17,82	12	
61840	4,79126,94809,1027	70228,1647,00	1,1356,15,48	36,72,61	17,82	12	
41	4,79127,65037,2674	70227,0290,84	1,1355,78,75	36,72,43	17,81	12	
42	4,79128,35264,2965	70225,8935,06	1,1355,42,03	36,72,25	17,81	12	
43	4,79129,05490,1900	70224,7579,64	1,1355,05,31	36,72,07	17,81	12	
44	4,79129,75714,9479	70223,6224,58	1,1354,68,59	36,71,89	17,81	12	
45	4,79130,45938,5704	70222,4869,90	1,1354,31,87	36,71,71	17,81	12	
46	4,79131,16161,0574	70221,3515,58	1,1353,95,15	36,71,54	17,81	12	
47	4,79131,86382,4089	70220,2161,63	1,1353,58,43	36,71,36	17,81	12	
48	4,79132,56602,6251	70219,0808,04	1,1353,21,72	36,71,18	17,81	12	
49	4,79133,26821,7059	70217,9454,83	1,1352,85,01	36,71,00	17,81	12	
61850	4,79133,97039,6514	70216,8101,98	1,1352,48,30	36,70,82	17,80	12	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
61850	4,79133,97039,6514	70216,8101,98	1,1352,48,30	36,70,82	17,80	12	
51	4,79134,67256,4616	70215,6749,49	1,1352,11,59	36,70,65	17,80	12	
52	4,79135,37472,1365	70214,5397,38	1,1351,74,88	36,70,47	17,80	12	
53	4,79136,07686,6763	70213,4045,63	1,1351,38,18	36,70,29	17,80	12	
54	4,79136,77900,0808	70212,2694,25	1,1351,01,48	36,70,11	17,80	12	
55	4,79137,48112,3503	70211,1343,23	1,1350,64,78	36,69,93	17,80	12	
56	4,79138,18323,4846	70209,9992,58	1,1350,28,08	36,69,76	17,80	12	
57	4,79138,88533,4838	70208,8642,30	1,1349,91,38	36,69,58	17,80	12	
58	4,79139,58742,3481	70207,7292,39	1,1349,54,68	36,69,40	17,79	12	
59	4,79140,28950,0773	70206,5942,84	1,1349,17,99	36,69,22	17,79	12	
61860	4,79140,99156,6716	70205,4593,66	1,1348,81,30	36,69,04	17,79	12	
61	4,79141,69362,1310	70204,3244,85	1,1348,44,61	36,68,87	17,79	12	
62	4,79142,39566,4555	70203,1896,40	1,1348,07,92	36,68,69	17,79	12	
63	4,79143,09769,6451	70202,0548,32	1,1347,71,23	36,68,51	17,79	12	
64	4,79143,79971,6999	70200,9200,61	1,1347,34,55	36,68,33	17,79	12	
65	4,79144,50172,6200	70199,7853,27	1,1346,97,86	36,68,15	17,79	11	
66	4,79145,20372,4053	70198,6506,29	1,1346,61,18	36,67,98	17,79	11	
67	4,79145,90571,0559	70197,5159,68	1,1346,24,50	36,67,80	17,78	11	
68	4,79146,60768,5719	70196,3813,43	1,1345,87,82	36,67,62	17,78	11	
69	4,79147,30964,9533	70195,2467,55	1,1345,51,15	36,67,44	17,78	11	
61870	4,79148,01160,2000	70194,1122,04	1,1345,14,47	36,67,27	17,78	11	
71	4,79148,71354,3122	70192,9776,90	1,1344,77,80	36,67,09	17,78	11	
72	4,79149,41547,2899	70191,8432,12	1,1344,41,13	36,66,91	17,78	11	
73	4,79150,11739,1331	70190,7087,71	1,1344,04,46	36,66,73	17,78	11	
74	4,79150,81929,8419	70189,5743,66	1,1343,67,79	36,66,55	17,78	11	
75	4,79151,52119,4163	70188,4399,98	1,1343,31,13	36,66,38	17,78	11	
76	4,79152,22307,8562	70187,3056,67	1,1342,94,46	36,66,20	17,77	11	
77	4,79152,92495,1619	70186,1713,73	1,1342,57,80	36,66,02	17,77	11	
78	4,79153,62681,3333	70185,0371,15	1,1342,21,14	36,65,84	17,77	11	
79	4,79154,32866,3704	70183,9028,94	1,1341,84,48	36,65,67	17,77	11	
61880	4,79155,03050,2733	70182,7687,09	1,1341,47,83	36,65,49	17,77	11	
81	4,79155,73233,0420	70181,6345,62	1,1341,11,17	36,65,31	17,77	11	
82	4,79156,43414,6766	70180,5004,50	1,1340,74,52	36,65,13	17,77	11	
83	4,79157,13595,1770	70179,3663,76	1,1340,37,87	36,64,96	17,77	11	
84	4,79157,83774,5434	70178,2323,38	1,1340,01,22	36,64,78	17,77	11	
85	4,79158,53952,7757	70177,0983,37	1,1339,64,57	36,64,60	17,76	11	
86	4,79159,24129,8741	70175,9643,72	1,1339,27,92	36,64,42	17,76	11	
87	4,79159,94305,8384	70174,8304,44	1,1338,91,28	36,64,24	17,76	11	
88	4,79160,64480,6689	70173,6965,53	1,1338,54,64	36,64,07	17,76	11	
89	4,79161,34654,3654	70172,5626,98	1,1338,18,00	36,63,89	17,76	11	
61890	4,79162,04826,9281	70171,4288,80	1,1337,81,36	36,63,71	17,76	11	
91	4,79162,74998,3570	70170,2950,99	1,1337,44,72	36,63,53	17,76	11	
92	4,79163,45168,6521	70169,1613,54	1,1337,08,08	36,63,36	17,76	11	
93	4,79164,15337,8135	70168,0276,46	1,1336,71,45	36,63,18	17,75	11	
94	4,79164,85505,8411	70166,8939,75	1,1336,34,82	36,63,00	17,75	11	
95	4,79165,55672,7351	70165,7603,40	1,1335,98,19	36,62,82	17,75	11	
96	4,79166,25838,4954	70164,6267,42	1,1335,61,56	36,62,65	17,75	11	
97	4,79166,96003,1222	70163,4931,80	1,1335,24,93	36,62,47	17,75	11	
98	4,79167,66166,6154	70162,3596,55	1,1334,88,31	36,62,29	17,75	11	
99	4,79168,36328,9750	70161,2261,67	1,1334,51,69	36,62,11	17,75	11	
61900	4,79169,06490,2012	70160,0927,15	1,1334,15,07	36,61,94	17,75	11	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
61900	4,79169,06490,2012	70160,0927,15	1,1334,15,07	36,61,94	17,75	11	
1	4,79169,76650,2939	70158,9593,00	1,1333,78,45	36,61,76	17,75	11	
2	4,79170,46809,2532	70157,8259,22	1,1333,41,83	36,61,58	17,74	11	
3	4,79171,16967,0791	70156,6925,80	1,1333,05,21	36,61,40	17,74	11	
4	4,79171,87123,7717	70155,5592,75	1,1332,68,60	36,61,23	17,74	11	
5	4,79172,57279,3310	70154,4260,06	1,1332,31,99	36,61,05	17,74	11	
6	4,79173,27433,7570	70153,2927,74	1,1331,95,38	36,60,87	17,74	11	
7	4,79173,97587,0498	70152,1595,79	1,1331,58,77	36,60,69	17,74	11	
8	4,79174,67739,2093	70151,0264,20	1,1331,22,16	36,60,52	17,74	11	
9	4,79175,37890,2358	70149,8932,98	1,1330,85,56	36,60,34	17,74	11	
61910	4,79176,08040,1290	70148,7602,12	1,1330,48,95	36,60,16	17,74	11	
11	4,79176,78188,8893	70147,6271,63	1,1330,12,35	36,59,98	17,73	11	
12	4,79177,48336,5164	70146,4941,51	1,1329,75,75	36,59,81	17,73	11	
13	4,79178,18483,0106	70145,3611,75	1,1329,39,15	36,59,63	17,73	11	
14	4,79178,88628,3718	70144,2282,36	1,1329,02,56	36,59,45	17,73	11	
15	4,79179,58772,6000	70143,0953,34	1,1328,65,96	36,59,28	17,73	11	
16	4,79180,28915,6953	70141,9624,68	1,1328,29,37	36,59,10	17,73	11	
17	4,79180,99057,6578	70140,8296,38	1,1327,92,78	36,58,92	17,73	11	
18	4,79181,69198,4874	70139,6968,45	1,1327,56,19	36,58,74	17,73	11	
19	4,79182,39338,1843	70138,5640,89	1,1327,19,60	36,58,57	17,72	11	
61920	4,79183,09476,7484	70137,4313,70	1,1326,83,02	36,58,39	17,72	11	
21	4,79183,79614,1797	70136,2986,87	1,1326,46,43	36,58,21	17,72	11	
22	4,79184,49750,4784	70135,1660,40	1,1326,09,85	36,58,03	17,72	11	
23	4,79185,19885,6445	70134,0334,30	1,1325,73,27	36,57,86	17,72	11	
24	4,79185,90019,6779	70132,9008,57	1,1325,36,69	36,57,68	17,72	11	
25	4,79186,60152,5787	70131,7683,20	1,1325,00,11	36,57,50	17,72	11	
26	4,79187,30284,3471	70130,6358,20	1,1324,63,54	36,57,33	17,72	11	
27	4,79188,00414,9829	70129,5033,57	1,1324,26,97	36,57,15	17,72	11	
28	4,79188,70544,4862	70128,3709,30	1,1323,90,39	36,56,97	17,71	11	
29	4,79189,40672,8572	70127,2385,39	1,1323,53,82	36,56,79	17,71	11	
61930	4,79190,10800,0957	70126,1061,86	1,1323,17,26	36,56,62	17,71	11	
31	4,79190,80926,2019	70124,9738,68	1,1322,80,69	36,56,44	17,71	11	
32	4,79191,51051,1758	70123,8415,88	1,1322,44,13	36,56,26	17,71	11	
33	4,79192,21175,0174	70122,7093,44	1,1322,07,56	36,56,09	17,71	11	
34	4,79192,91297,7267	70121,5771,36	1,1321,71,00	36,55,91	17,71	11	
35	4,79193,61419,3038	70120,4449,65	1,1321,34,44	36,55,73	17,71	11	
36	4,79194,31539,7488	70119,3128,31	1,1320,97,89	36,55,55	17,71	11	
37	4,79195,01659,0616	70118,1807,33	1,1320,61,33	36,55,38	17,70	11	
38	4,79195,71777,2424	70117,0486,71	1,1320,24,78	36,55,20	17,70	11	
39	4,79196,41894,2910	70115,9166,47	1,1319,88,22	36,55,02	17,70	11	
61940	4,79197,12010,2077	70114,7846,58	1,1319,51,67	36,54,85	17,70	11	
41	4,79197,82124,9923	70113,6527,07	1,1319,15,13	36,54,67	17,70	11	
42	4,79198,52238,6450	70112,5207,91	1,1318,78,58	36,54,49	17,70	11	
43	4,79199,22351,1658	70111,3889,13	1,1318,42,03	36,54,32	17,70	11	
44	4,79199,92462,5547	70110,2570,71	1,1318,05,49	36,54,14	17,70	11	
45	4,79200,62572,8118	70109,1252,65	1,1317,68,95	36,53,96	17,70	11	
46	4,79201,32681,9371	70107,9934,96	1,1317,32,41	36,53,78	17,69	11	
47	4,79202,02789,9306	70106,8617,64	1,1316,95,87	36,53,61	17,69	11	
48	4,79202,72896,7923	70105,7300,68	1,1316,59,34	36,53,43	17,69	11	
49	4,79203,43002,5224	70104,5984,09	1,1316,22,80	36,53,25	17,69	11	
61950	4,79204,13107,1208	70103,4667,86	1,1315,86,27	36,53,08	17,69	11	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
61950	4,79204,13107,1208	70103,4667,86	1,1315,86,27	36,53,08	17,69	11	
51	4,79204,83210,5876	70102,3352,00	1,1315,49,74	36,52,90	17,69	11	
52	4,79205,53312,9228	70101,2036,50	1,1315,13,21	36,52,72	17,69	11	
53	4,79206,23414,1265	70100,0721,37	1,1314,76,68	36,52,55	17,69	11	
54	4,79206,93514,1986	70098,9406,60	1,1314,40,16	36,52,37	17,68	11	
55	4,79207,63613,1393	70097,8092,20	1,1314,03,63	36,52,19	17,68	11	
56	4,79208,33710,9485	70096,6778,16	1,1313,67,11	36,52,02	17,68	11	
57	4,79209,03807,6263	70095,5464,49	1,1313,30,59	36,51,84	17,68	11	
58	4,79209,73903,1727	70094,4151,19	1,1312,94,07	36,51,66	17,68	11	
59	4,79210,43997,5879	70093,2838,25	1,1312,57,56	36,51,49	17,68	11	
61960	4,79211,14090,8717	70092,1525,67	1,1312,21,04	36,51,31	17,68	11	
61	4,79211,84183,0243	70091,0213,46	1,1311,84,53	36,51,13	17,68	11	
62	4,79212,54274,0456	70089,8901,61	1,1311,48,02	36,50,96	17,68	11	
63	4,79213,24363,9358	70088,7590,13	1,1311,11,51	36,50,78	17,67	11	
64	4,79213,94452,6948	70087,6279,02	1,1310,75,00	36,50,60	17,67	11	
65	4,79214,64540,3227	70086,4968,27	1,1310,38,49	36,50,42	17,67	11	
66	4,79215,34626,8195	70085,3657,88	1,1310,01,99	36,50,25	17,67	11	
67	4,79216,04712,1853	70084,2347,86	1,1309,65,49	36,50,07	17,67	11	
68	4,79216,74796,4201	70083,1038,21	1,1309,28,99	36,49,89	17,67	11	
69	4,79217,44879,5239	70081,9728,92	1,1308,92,49	36,49,72	17,67	11	
61970	4,79218,14961,4968	70080,8419,99	1,1308,55,99	36,49,54	17,67	11	
71	4,79218,85042,3388	70079,7111,43	1,1308,19,49	36,49,36	17,67	11	
72	4,79219,55122,0499	70078,5803,24	1,1307,83,00	36,49,19	17,66	11	
73	4,79220,25200,6303	70077,4495,41	1,1307,46,51	36,49,01	17,66	11	
74	4,79220,95278,0798	70076,3187,94	1,1307,10,02	36,48,83	17,66	11	
75	4,79221,65354,3986	70075,1880,84	1,1306,73,53	36,48,66	17,66	11	
76	4,79222,35429,5867	70074,0574,11	1,1306,37,04	36,48,48	17,66	11	
77	4,79223,05503,6441	70072,9267,74	1,1306,00,56	36,48,30	17,66	11	
78	4,79223,75576,5709	70071,7961,73	1,1305,64,08	36,48,13	17,66	11	
79	4,79224,45648,3670	70070,6656,09	1,1305,27,60	36,47,95	17,66	11	
61980	4,79225,15719,0326	70069,5350,82	1,1304,91,12	36,47,78	17,66	11	
81	4,79225,85788,5677	70068,4045,91	1,1304,54,64	36,47,60	17,65	11	
82	4,79226,55856,9723	70067,2741,36	1,1304,18,16	36,47,42	17,65	11	
83	4,79227,25924,2465	70066,1437,18	1,1303,81,69	36,47,25	17,65	11	
84	4,79227,95990,3902	70065,0133,36	1,1303,45,22	36,47,07	17,65	11	
85	4,79228,66055,4035	70063,8829,91	1,1303,08,74	36,46,89	17,65	11	
86	4,79229,36119,2865	70062,7526,82	1,1302,72,28	36,46,72	17,65	11	
87	4,79230,06182,0392	70061,6224,10	1,1302,35,81	36,46,54	17,65	11	
88	4,79230,76243,6616	70060,4921,74	1,1301,99,34	36,46,36	17,65	11	
89	4,79231,46304,1538	70059,3619,75	1,1301,62,88	36,46,19	17,64	11	
61990	4,79232,16363,5157	70058,2318,12	1,1301,26,42	36,46,01	17,64	11	
91	4,79232,86421,7475	70057,1016,85	1,1300,89,96	36,45,83	17,64	11	
92	4,79233,56478,8492	70055,9715,95	1,1300,53,50	36,45,66	17,64	11	
93	4,79234,26534,8208	70054,8415,42	1,1300,17,04	36,45,48	17,64	11	
94	4,79234,96589,6624	70053,7115,25	1,1299,80,59	36,45,30	17,64	11	
95	4,79235,66643,3739	70052,5815,44	1,1299,44,13	36,45,13	17,64	11	
96	4,79236,36695,9554	70051,4516,00	1,1299,07,68	36,44,95	17,64	11	
97	4,79237,06747,4070	70050,3216,92	1,1298,71,23	36,44,78	17,64	11	
98	4,79237,76797,7287	70049,1918,21	1,1298,34,79	36,44,60	17,63	11	
99	4,79238,46846,9206	70048,0619,86	1,1297,98,34	36,44,42	17,63	11	
62000	4,79239,16894,9825	70046,9321,88	1,1297,61,90	36,44,25	17,63	11	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
62000	4,79239 16894 9825	70046 9321 88	1 1297 61 90	36 44 25	17 63	11	
1	4,79239 86941 9147	70045 8024 26	1 1297 25 45	36 44 07	17 63	11	
2	4,79240 56987 7172	70044 6727 01	1 1296 89 01	36 43 89	17 63	11	
3	4,79241 27032 3899	70043 5430 12	1 1296 52 57	36 43 72	17 63	11	
4	4,79241 97075 9329	70042 4133 59	1 1296 16 14	36 43 54	17 63	11	
5	4,79242 67118 3462	70041 2837 43	1 1295 79 70	36 43 36	17 63	11	
6	4,79243 37159 6300	70040 1541 63	1 1295 43 27	36 43 19	17 63	11	
7	4,79244 07199 7841	70039 0246 20	1 1295 06 84	36 43 01	17 62	11	
8	4,79244 77238 8088	70037 8951 13	1 1294 70 41	36 42 84	17 62	11	
9	4,79245 47276 7039	70036 7656 43	1 1294 33 98	36 42 66	17 62	11	
62010	4,79246 17313 4695	70035 6362 09	1 1293 97 55	36 42 48	17 62	11	
11	4,79246 87349 1057	70034 5068 11	1 1293 61 13	36 42 31	17 62	11	
12	4,79247 57383 6125	70033 3774 50	1 1293 24 70	36 42 13	17 62	11	
13	4,79248 27416 9900	70032 2481 25	1 1292 88 28	36 41 95	17 62	11	
14	4,79248 97449 2381	70031 1188 37	1 1292 51 86	36 41 78	17 62	11	
15	4,79249 67480 3569	70029 9895 85	1 1292 15 44	36 41 60	17 62	11	
16	4,79250 37510 3465	70028 8603 70	1 1291 79 03	36 41 43	17 61	11	
17	4,79251 07539 2069	70027 7311 91	1 1291 42 61	36 41 25	17 61	11	
18	4,79251 77566 9381	70026 6020 48	1 1291 06 20	36 41 07	17 61	11	
19	4,79252 47593 5401	70025 4729 42	1 1290 69 79	36 40 90	17 61	11	
62020	4,79253 17619 0131	70024 3438 72	1 1290 33 38	36 40 72	17 61	11	
21	4,79253 87643 3569	70023 2148 39	1 1289 96 97	36 40 55	17 61	11	
22	4,79254 57666 5718	70022 0858 42	1 1289 60 57	36 40 37	17 61	11	
23	4,79255 27688 6576	70020 9568 81	1 1289 24 17	36 40 19	17 61	11	
24	4,79255 97709 6145	70019 8279 57	1 1288 87 76	36 40 02	17 61	11	
25	4,79256 67729 4425	70018 6990 69	1 1288 51 36	36 39 84	17 60	11	
26	4,79257 37748 1415	70017 5702 18	1 1288 14 96	36 39 67	17 60	11	
27	4,79258 07765 7118	70016 4414 03	1 1287 78 57	36 39 49	17 60	11	
28	4,79258 77782 1532	70015 3126 24	1 1287 42 17	36 39 31	17 60	11	
29	4,79259 47797 4658	70014 1838 82	1 1287 05 78	36 39 14	17 60	11	
62030	4,79260 17811 6497	70013 0551 77	1 1286 69 39	36 38 96	17 60	11	
31	4,79260 87824 7048	70011 9265 07	1 1286 33 00	36 38 79	17 60	11	
32	4,79261 57836 6313	70010 7978 74	1 1285 96 61	36 38 61	17 60	11	
33	4,79262 27847 4292	70009 6692 78	1 1285 60 23	36 38 43	17 59	11	
34	4,79262 97857 0985	70008 5407 17	1 1285 23 84	36 38 26	17 59	11	
35	4,79263 67865 6392	70007 4121 93	1 1284 87 46	36 38 08	17 59	11	
36	4,79264 37873 0514	70006 2837 06	1 1284 51 08	36 37 91	17 59	11	
37	4,79265 07879 3351	70005 1552 55	1 1284 14 70	36 37 73	17 59	11	
38	4,79265 77884 4904	70004 0268 40	1 1283 78 32	36 37 55	17 59	11	
39	4,79266 47888 5172	70002 8984 62	1 1283 41 95	36 37 38	17 59	11	
62040	4,79267 17891 4157	70001 7701 20	1 1283 05 57	36 37 20	17 59	11	
41	4,79267 87893 1858	70000 6418 14	1 1282 69 20	36 37 03	17 59	11	
42	4,79268 57893 8276	69999 5135 45	1 1282 32 83	36 36 85	17 58	11	
43	4,79269 27893 3412	69998 3853 12	1 1281 96 46	36 36 67	17 58	11	
44	4,79269 97891 7265	69997 2571 16	1 1281 60 09	36 36 50	17 58	11	
45	4,79270 67888 9836	69996 1289 56	1 1281 23 73	36 36 32	17 58	11	
46	4,79271 37885 1125	69995 0008 32	1 1280 87 37	36 36 15	17 58	11	
47	4,79272 07880 1134	69993 8727 45	1 1280 51 00	36 35 97	17 58	11	
48	4,79272 77873 9861	69992 7446 94	1 1280 14 64	36 35 80	17 58	11	
49	4,79273 47866 7308	69991 6166 79	1 1279 78 29	36 35 62	17 58	11	
62050	4,79274 17858 3475	69990 4887 01	1 1279 41 93	36 35 44	17 58	11	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
62050	4,79274,17858,3475	69990,4887,01	1,1279,41,93	36,35,44	17,58	11	
51	4,79274,87848,8362	69989,3607,59	1,1279,05,58	36,35,27	17,57	11	
52	4,79275,57838,1969	69988,2328,53	1,1278,69,22	36,35,09	17,57	11	
53	4,79276,27826,4298	69987,1049,84	1,1278,32,87	36,34,92	17,57	11	
54	4,79276,97813,5348	69985,9771,51	1,1277,96,52	36,34,74	17,57	11	
55	4,79277,67799,5119	69984,8493,55	1,1277,60,18	36,34,57	17,57	11	
56	4,79278,37784,3613	69983,7215,94	1,1277,23,83	36,34,39	17,57	11	
57	4,79279,07768,0829	69982,5938,71	1,1276,87,49	36,34,21	17,57	11	
58	4,79279,77750,6768	69981,4661,83	1,1276,51,14	36,34,04	17,57	11	
59	4,79280,47732,1429	69980,3385,32	1,1276,14,80	36,33,86	17,57	11	
62060	4,79281,17712,4815	69979,2109,17	1,1275,78,47	36,33,69	17,56	11	
61	4,79281,87691,6924	69978,0833,39	1,1275,42,13	36,33,51	17,56	11	
62	4,79282,57669,7757	69976,9557,97	1,1275,05,79	36,33,34	17,56	11	
63	4,79283,27646,7315	69975,8282,91	1,1274,69,46	36,33,16	17,56	11	
64	4,79283,97622,5598	69974,7008,21	1,1274,33,13	36,32,98	17,56	11	
65	4,79284,67597,2606	69973,5733,88	1,1273,96,80	36,32,81	17,56	11	
66	4,79285,37570,8340	69972,4459,91	1,1273,60,47	36,32,63	17,56	11	
67	4,79286,07543,2800	69971,3186,31	1,1273,24,14	36,32,46	17,56	11	
68	4,79286,77514,5986	69970,1913,07	1,1272,87,82	36,32,28	17,56	11	
69	4,79287,47484,7900	69969,0640,19	1,1272,51,50	36,32,11	17,55	11	
62070	4,79288,17453,8540	69967,9367,67	1,1272,15,18	36,31,93	17,55	11	
71	4,79288,87421,7907	69966,8095,52	1,1271,78,86	36,31,76	17,55	11	
72	4,79289,57388,6003	69965,6823,73	1,1271,42,54	36,31,58	17,55	11	
73	4,79290,27354,2827	69964,5552,31	1,1271,06,22	36,31,40	17,55	11	
74	4,79290,97318,8379	69963,4281,25	1,1270,69,91	36,31,23	17,55	11	
75	4,79291,67282,2660	69962,3010,55	1,1270,33,60	36,31,05	17,55	11	
76	4,79292,37244,5671	69961,1740,21	1,1269,97,29	36,30,88	17,55	11	
77	4,79293,07205,7411	69960,0470,24	1,1269,60,98	36,30,70	17,55	11	
78	4,79293,77165,7881	69958,9200,63	1,1269,24,67	36,30,53	17,54	11	
79	4,79294,47124,7082	69957,7931,38	1,1268,88,36	36,30,35	17,54	11	
62080	4,79295,17082,5013	69956,6662,50	1,1268,52,06	36,30,18	17,54	11	
81	4,79295,87039,1676	69955,5393,98	1,1268,15,76	36,30,00	17,54	11	
82	4,79296,56994,7070	69954,4125,82	1,1267,79,46	36,29,83	17,54	11	
83	4,79297,26949,1196	69953,2858,03	1,1267,43,16	36,29,65	17,54	11	
84	4,79297,96902,4054	69952,1590,59	1,1267,06,86	36,29,47	17,54	11	
85	4,79298,66854,5644	69951,0323,53	1,1266,70,57	36,29,30	17,54	11	
86	4,79299,36805,5968	69949,9056,82	1,1266,34,28	36,29,12	17,53	11	
87	4,79300,06755,5024	69948,7790,48	1,1265,97,99	36,28,95	17,53	11	
88	4,79300,76704,2815	69947,6524,50	1,1265,61,70	36,28,77	17,53	11	
89	4,79301,46651,9339	69946,5258,88	1,1265,25,41	36,28,60	17,53	11	
62090	4,79302,16598,4598	69945,3993,63	1,1264,89,12	36,28,42	17,53	11	
91	4,79302,86543,8592	69944,2728,74	1,1264,52,84	36,28,25	17,53	11	
92	4,79303,56488,1321	69943,1464,21	1,1264,16,56	36,28,07	17,53	11	
93	4,79304,26431,2785	69942,0200,04	1,1263,80,28	36,27,90	17,53	11	
94	4,79304,96373,2985	69940,8936,24	1,1263,44,00	36,27,72	17,53	11	
95	4,79305,66314,1921	69939,7672,80	1,1263,07,72	36,27,55	17,52	11	
96	4,79306,36253,9594	69938,6409,72	1,1262,71,44	36,27,37	17,52	11	
97	4,79307,06192,6004	69937,5147,01	1,1262,35,17	36,27,20	17,52	11	
98	4,79307,76130,1151	69936,3884,66	1,1261,98,90	36,27,02	17,52	11	
99	4,79308,46066,5035	69935,2622,67	1,1261,62,63	36,26,85	17,52	11	
62100	4,79309,16001,7658	69934,1361,04	1,1261,26,36	36,26,67	17,52	11	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
62100	4,79309,16001,7658	69934,1361,04	1,1261,26,36	36,26,67	17,52	11	
1	4,79309,85935,9019	69933,0099,78	1,1260,90,09	36,26,49	17,52	11	
2	4,79310,55868,9119	69931,8838,88	1,1260,53,83	36,26,32	17,52	11	
3	4,79311,25800,7958	69930,7578,34	1,1260,17,56	36,26,14	17,52	11	
4	4,79311,95731,5536	69929,6318,16	1,1259,81,30	36,25,97	17,51	11	
5	4,79312,65661,1854	69928,5058,35	1,1259,45,04	36,25,79	17,51	11	
6	4,79313,35589,6913	69927,3798,90	1,1259,08,79	36,25,62	17,51	11	
7	4,79314,05517,0711	69926,2539,81	1,1258,72,53	36,25,44	17,51	11	
8	4,79314,75443,3251	69925,1281,08	1,1258,36,27	36,25,27	17,51	11	
9	4,79315,45368,4532	69924,0022,72	1,1258,00,02	36,25,09	17,51	11	
62110	4,79316,15292,4555	69922,8764,72	1,1257,63,77	36,24,92	17,51	11	
11	4,79316,85215,3320	69921,7507,08	1,1257,27,52	36,24,74	17,51	11	
12	4,79317,55137,0827	69920,6249,81	1,1256,91,27	36,24,57	17,51	11	
13	4,79318,25057,7077	69919,4992,90	1,1256,55,03	36,24,39	17,50	11	
14	4,79318,94977,2070	69918,3736,35	1,1256,18,78	36,24,22	17,50	11	
15	4,79319,64895,5806	69917,2480,16	1,1255,82,54	36,24,04	17,50	11	
16	4,79320,34812,8286	69916,1224,33	1,1255,46,30	36,23,87	17,50	11	
17	4,79321,04728,9510	69914,9968,87	1,1255,10,06	36,23,69	17,50	11	
18	4,79321,74643,9479	69913,8713,77	1,1254,73,83	36,23,52	17,50	11	
19	4,79322,44557,8193	69912,7459,03	1,1254,37,59	36,23,34	17,50	11	
62120	4,79323,14470,5652	69911,6204,65	1,1254,01,36	36,23,17	17,50	11	
21	4,79323,84382,1857	69910,4950,64	1,1253,65,13	36,22,99	17,50	11	
22	4,79324,54292,6807	69909,3696,99	1,1253,28,90	36,22,82	17,49	11	
23	4,79325,24202,0504	69908,2443,70	1,1252,92,67	36,22,64	17,49	11	
24	4,79325,94110,2948	69907,1190,77	1,1252,56,44	36,22,47	17,49	11	
25	4,79326,64017,4139	69905,9938,21	1,1252,20,22	36,22,29	17,49	11	
26	4,79327,33923,4077	69904,8686,01	1,1251,83,99	36,22,12	17,49	11	
27	4,79328,03828,2763	69903,7434,17	1,1251,47,77	36,21,94	17,49	11	
28	4,79328,73732,0197	69902,6182,69	1,1251,11,55	36,21,77	17,49	11	
29	4,79329,43634,6380	69901,4931,57	1,1250,75,34	36,21,59	17,49	11	
62130	4,79330,13536,1312	69900,3680,82	1,1250,39,12	36,21,42	17,49	11	
31	4,79330,83436,4992	69899,2430,43	1,1250,02,91	36,21,24	17,48	11	
32	4,79331,53335,7423	69898,1180,40	1,1249,66,69	36,21,07	17,48	11	
33	4,79332,23233,8603	69896,9930,73	1,1249,30,48	36,20,89	17,48	11	
34	4,79332,93130,8534	69895,8681,43	1,1248,94,27	36,20,72	17,48	11	
35	4,79333,63026,7215	69894,7432,49	1,1248,58,07	36,20,54	17,48	11	
36	4,79334,32921,4648	69893,6183,91	1,1248,21,86	36,20,37	17,48	11	
37	4,79335,02815,0832	69892,4935,69	1,1247,85,66	36,20,20	17,48	11	
38	4,79335,72707,5767	69891,3687,83	1,1247,49,46	36,20,02	17,48	11	
39	4,79336,42598,9455	69890,2440,34	1,1247,13,26	36,19,85	17,48	11	
62140	4,79337,12489,1896	69889,1193,20	1,1246,77,06	36,19,67	17,47	11	
41	4,79337,82378,3089	69887,9946,43	1,1246,40,86	36,19,50	17,47	11	
42	4,79338,52266,3035	69886,8700,02	1,1246,04,67	36,19,32	17,47	11	
43	4,79339,22153,1735	69885,7453,98	1,1245,68,47	36,19,15	17,47	11	
44	4,79339,92038,9189	69884,6208,29	1,1245,32,28	36,18,97	17,47	11	
45	4,79340,61923,5397	69883,4962,97	1,1244,96,09	36,18,80	17,47	11	
46	4,79341,31807,0360	69882,3718,01	1,1244,59,90	36,18,62	17,47	11	
47	4,79342,01689,4078	69881,2473,41	1,1244,23,72	36,18,45	17,47	11	
48	4,79342,71570,6552	69880,1229,17	1,1243,87,53	36,18,27	17,47	11	
49	4,79343,41450,7781	69878,9985,30	1,1243,51,35	36,18,10	17,46	11	
62150	4,79344,11329,7766	69877,8741,78	1,1243,15,17	36,17,92	17,46	11	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
62150	4,79344 11329 7766	69877 8741 78	1 1243 15 17	36 17 92	17 46	11	
51	4,79344 81207 6508	69876 7498 63	1 1242 78 99	36 17 75	17 46	11	
52	4,79345 51084 4007	69875 6255 84	1 1242 42 81	36 17 57	17 46	11	
53	4,79346 20960 0263	69874 5013 41	1 1242 06 64	36 17 40	17 46	11	
54	4,79346 90834 5276	69873 3771 35	1 1241 70 46	36 17 23	17 46	11	
55	4,79347 60707 9047	69872 2529 64	1 1241 34 29	36 17 05	17 46	11	
56	4,79348 30580 1577	69871 1288 30	1 1240 98 12	36 16 88	17 46	11	
57	4,79349 00451 2865	69870 0047 32	1 1240 61 95	36 16 70	17 45	11	
58	4,79349 70321 2913	69868 8806 70	1 1240 25 78	36 16 53	17 45	11	
59	4,79350 40190 1719	69867 7566 44	1 1239 89 62	36 16 35	17 45	11	
62160	4,79351 10057 9286	69866 6326 55	1 1239 53 45	36 16 18	17 45	11	
61	4,79351 79924 5612	69865 5087 01	1 1239 17 29	36 16 00	17 45	11	
62	4,79352 49790 0699	69864 3847 84	1 1238 81 13	36 15 83	17 45	11	
63	4,79353 19654 4547	69863 2609 03	1 1238 44 97	36 15 65	17 45	11	
64	4,79353 89517 7156	69862 1370 58	1 1238 08 82	36 15 48	17 45	11	
65	4,79354 59379 8527	69861 0132 49	1 1237 72 66	36 15 31	17 45	11	
66	4,79355 29240 8659	69859 8894 76	1 1237 36 51	36 15 13	17 44	11	
67	4,79355 99100 7554	69858 7657 40	1 1237 00 36	36 14 96	17 44	11	
68	4,79356 68959 5211	69857 6420 39	1 1236 64 21	36 14 78	17 44	11	
69	4,79357 38817 1632	69856 5183 75	1 1236 28 06	36 14 61	17 44	11	
62170	4,79358 08673 6816	69855 3947 47	1 1235 91 92	36 14 43	17 44	11	
71	4,79358 78529 0763	69854 2711 55	1 1235 55 77	36 14 26	17 44	11	
72	4,79359 48383 3475	69853 1475 99	1 1235 19 63	36 14 08	17 44	11	
73	4,79360 18236 4951	69852 0240 80	1 1234 83 49	36 13 91	17 44	11	
74	4,79360 88088 5191	69850 9005 96	1 1234 47 35	36 13 74	17 44	11	
75	4,79361 57939 4197	69849 7771 49	1 1234 11 21	36 13 56	17 43	11	
76	4,79362 27789 1969	69848 6537 38	1 1233 75 08	36 13 39	17 43	11	
77	4,79362 97637 8506	69847 5303 63	1 1233 38 94	36 13 21	17 43	11	
78	4,79363 67485 3810	69846 4070 24	1 1233 02 81	36 13 04	17 43	11	
79	4,79364 37331 7880	69845 2837 21	1 1232 66 68	36 12 86	17 43	11	
62180	4,79365 07177 0717	69844 1604 54	1 1232 30 55	36 12 69	17 43	11	
81	4,79365 77021 2322	69843 0372 24	1 1231 94 42	36 12 52	17 43	11	
82	4,79366 46864 2694	69841 9140 29	1 1231 58 30	36 12 34	17 43	11	
83	4,79367 16706 1834	69840 7908 71	1 1231 22 17	36 12 17	17 43	11	
84	4,79367 86546 9743	69839 6677 49	1 1230 86 05	36 11 99	17 42	11	
85	4,79368 56386 6421	69838 5446 63	1 1230 49 93	36 11 82	17 42	11	
86	4,79369 26225 1867	69837 4216 13	1 1230 13 81	36 11 64	17 42	11	
87	4,79369 96062 6083	69836 2985 99	1 1229 77 70	36 11 47	17 42	11	
88	4,79370 65898 9069	69835 1756 21	1 1229 41 58	36 11 30	17 42	11	
89	4,79371 35734 0826	69834 0526 80	1 1229 05 47	36 11 12	17 42	11	
62190	4,79372 05568 1352	69832 9297 74	1 1228 69 36	36 10 95	17 42	11	
91	4,79372 75401 0650	69831 8069 05	1 1228 33 25	36 10 77	17 42	11	
92	4,79373 45232 8719	69830 6840 72	1 1227 97 14	36 10 60	17 42	11	
93	4,79374 15063 5560	69829 5612 75	1 1227 61 04	36 10 43	17 41	11	
94	4,79374 84893 1173	69828 4385 13	1 1227 24 93	36 10 25	17 41	11	
95	4,79375 54721 5558	69827 3157 89	1 1226 88 83	36 10 08	17 41	11	
96	4,79376 24548 8716	69826 1931 00	1 1226 52 73	36 09 90	17 41	11	
97	4,79376 94375 0647	69825 0704 47	1 1226 16 63	36 09 73	17 41	11	
98	4,79377 64200 1351	69823 9478 30	1 1225 80 53	36 09 55	17 41	11	
99	4,79378 34024 0829	69822 8252 50	1 1225 44 44	36 09 38	17 41	11	
62200	4,79379 03846 9082	69821 7027 05	1 1225 08 34	36 09 21	17 41	11	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
62200	4,79379,03846,9082	,69821,7027,05	1,1225,08,34	,36,09,21	,17,41	,11	
1	4,79379,73668,6109	,69820,5801,97	1,1224,72,25	,36,09,03	,17,41	,11	
2	4,79380,43489,1911	,69819,4577,25	1,1224,36,16	,36,08,86	,17,40	,11	
3	4,79381,13308,6488	,69818,3352,89	1,1224,00,07	,36,08,68	,17,40	,11	
4	4,79381,83126,9841	,69817,2128,89	1,1223,63,99	,36,08,51	,17,40	,11	
5	4,79382,52944,1970	,69816,0905,25	1,1223,27,90	,36,08,34	,17,40	,11	
6	4,79383,22760,2875	,69814,9681,97	1,1222,91,82	,36,08,16	,17,40	,11	
7	4,79383,92575,2557	,69813,8459,05	1,1222,55,74	,36,07,99	,17,40	,11	
8	4,79384,62389,1016	,69812,7236,49	1,1222,19,66	,36,07,81	,17,40	,11	
9	4,79385,32201,8253	,69811,6014,29	1,1221,83,58	,36,07,64	,17,40	,11	
62210	4,79386,02013,4267	,69810,4792,46	1,1221,47,50	,36,07,47	,17,40	,11	
11	4,79386,71823,9059	,69809,3570,98	1,1221,11,43	,36,07,29	,17,39	,11	
12	4,79387,41633,2630	,69808,2349,87	1,1220,75,35	,36,07,12	,17,39	,11	
13	4,79388,11441,4980	,69807,1129,12	1,1220,39,28	,36,06,94	,17,39	,11	
14	4,79388,81248,6109	,69805,9908,72	1,1220,03,21	,36,06,77	,17,39	,11	
15	4,79389,51054,6018	,69804,8688,69	1,1219,67,14	,36,06,60	,17,39	,11	
16	4,79390,20859,4707	,69803,7469,02	1,1219,31,08	,36,06,42	,17,39	,11	
17	4,79390,90663,2176	,69802,6249,71	1,1218,95,01	,36,06,25	,17,39	,11	
18	4,79391,60465,8426	,69801,5030,76	1,1218,58,95	,36,06,08	,17,39	,11	
19	4,79392,30267,3456	,69800,3812,17	1,1218,22,89	,36,05,90	,17,39	,11	
62220	4,79393,00067,7268	,69799,2593,94	1,1217,86,83	,36,05,73	,17,38	,11	
21	4,79393,69866,9862	,69798,1376,07	1,1217,50,78	,36,05,55	,17,38	,11	
22	4,79394,39665,1238	,69797,0158,56	1,1217,14,72	,36,05,38	,17,38	,11	
23	4,79395,09462,1397	,69795,8941,42	1,1216,78,67	,36,05,21	,17,38	,11	
24	4,79395,79258,0338	,69794,7724,63	1,1216,42,61	,36,05,03	,17,38	,11	
25	4,79396,49052,8063	,69793,6508,20	1,1216,06,56	,36,04,86	,17,38	,11	
26	4,79397,18846,4571	,69792,5292,14	1,1215,70,51	,36,04,68	,17,38	,11	
27	4,79397,88638,9863	,69791,4076,43	1,1215,34,47	,36,04,51	,17,38	,11	
28	4,79398,58430,3940	,69790,2861,09	1,1214,98,42	,36,04,34	,17,38	,11	
29	4,79399,28220,6801	,69789,1646,10	1,1214,62,38	,36,04,16	,17,37	,11	
62230	4,79399,98009,8447	,69788,0431,48	1,1214,26,34	,36,03,99	,17,37	,11	
31	4,79400,67797,8879	,69786,9217,22	1,1213,90,30	,36,03,82	,17,37	,11	
32	4,79401,37584,8096	,69785,8003,31	1,1213,54,26	,36,03,64	,17,37	,11	
33	4,79402,07370,6099	,69784,6789,77	1,1213,18,22	,36,03,47	,17,37	,11	
34	4,79402,77155,2889	,69783,5576,59	1,1212,82,19	,36,03,29	,17,37	,11	
35	4,79403,46938,8465	,69782,4363,77	1,1212,46,16	,36,03,12	,17,37	,11	
36	4,79404,16721,2829	,69781,3151,31	1,1212,10,12	,36,02,95	,17,37	,11	
37	4,79404,86502,5980	,69780,1939,20	1,1211,74,10	,36,02,77	,17,37	,11	
38	4,79405,56282,7920	,69779,0727,46	1,1211,38,07	,36,02,60	,17,36	,11	
39	4,79406,26061,8647	,69777,9516,08	1,1211,02,04	,36,02,43	,17,36	,11	
62240	4,79406,95839,8163	,69776,8305,06	1,1210,66,02	,36,02,25	,17,36	,11	
41	4,79407,65616,6468	,69775,7094,40	1,1210,29,99	,36,02,08	,17,36	,11	
42	4,79408,35392,3563	,69774,5884,10	1,1209,93,97	,36,01,91	,17,36	,11	
43	4,79409,05166,9447	,69773,4674,16	1,1209,57,95	,36,01,73	,17,36	,11	
44	4,79409,74940,4121	,69772,3464,58	1,1209,21,94	,36,01,56	,17,36	,11	
45	4,79410,44712,7586	,69771,2255,36	1,1208,85,92	,36,01,38	,17,36	,11	
46	4,79411,14483,9841	,69770,1046,50	1,1208,49,91	,36,01,21	,17,36	,11	
47	4,79411,84254,0887	,69768,9838,01	1,1208,13,90	,36,01,04	,17,35	,11	
48	4,79412,54023,0725	,69767,8629,87	1,1207,77,89	,36,00,86	,17,35	,11	
49	4,79413,23790,9355	,69766,7422,09	1,1207,41,88	,36,00,69	,17,35	,11	
62250	4,79413,93557,6777	,69765,6214,67	1,1207,05,87	,36,00,52	,17,35	,11	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
62250	4,79413,93557,6777	69765,6214,67	1,1207,05,87	36,00,52	17,35	11	
51	4,79414,63323,2992	69764,5007,61	1,1206,69,86	36,00,34	17,35	11	
52	4,79415,33087,8000	69763,3800,91	1,1206,33,86	36,00,17	17,35	11	
53	4,79416,02851,1801	69762,2594,57	1,1205,97,86	36,00,00	17,35	11	
54	4,79416,72613,4395	69761,1388,59	1,1205,61,86	35,99,82	17,35	11	
55	4,79417,42374,5784	69760,0182,98	1,1205,25,86	35,99,65	17,35	11	
56	4,79418,12134,5967	69758,8977,72	1,1204,89,87	35,99,48	17,34	11	
57	4,79418,81893,4944	69757,7772,82	1,1204,53,87	35,99,30	17,34	11	
58	4,79419,51651,2717	69756,6568,28	1,1204,17,88	35,99,13	17,34	11	
59	4,79420,21407,9286	69755,5364,10	1,1203,81,89	35,98,96	17,34	11	
62260	4,79420,91163,4650	69754,4160,28	1,1203,45,90	35,98,78	17,34	11	
61	4,79421,60917,8810	69753,2956,82	1,1203,09,91	35,98,61	17,34	11	
62	4,79422,30671,1767	69752,1753,72	1,1202,73,92	35,98,44	17,34	11	
63	4,79423,00423,3520	69751,0550,99	1,1202,37,94	35,98,26	17,34	11	
64	4,79423,70174,4071	69749,9348,61	1,1202,01,96	35,98,09	17,34	11	
65	4,79424,39924,3420	69748,8146,59	1,1201,65,97	35,97,92	17,33	11	
66	4,79425,09673,1567	69747,6944,93	1,1201,30,00	35,97,74	17,33	11	
67	4,79425,79420,8512	69746,5743,63	1,1200,94,02	35,97,57	17,33	11	
68	4,79426,49167,4255	69745,4542,69	1,1200,58,04	35,97,40	17,33	11	
69	4,79427,18912,8798	69744,3342,11	1,1200,22,07	35,97,22	17,33	11	
62270	4,79427,88657,2140	69743,2141,89	1,1199,86,10	35,97,05	17,33	11	
71	4,79428,58400,4282	69742,0942,02	1,1199,50,13	35,96,88	17,33	11	
72	4,79429,28142,5224	69740,9742,52	1,1199,14,16	35,96,70	17,33	11	
73	4,79429,97883,4966	69739,8543,38	1,1198,78,19	35,96,53	17,33	11	
74	4,79430,67623,3510	69738,7344,60	1,1198,42,22	35,96,36	17,32	11	
75	4,79431,37362,0854	69737,6146,18	1,1198,06,26	35,96,18	17,32	11	
76	4,79432,07099,7001	69736,4948,11	1,1197,70,30	35,96,01	17,32	11	
77	4,79432,76836,1949	69735,3750,41	1,1197,34,34	35,95,84	17,32	11	
78	4,79433,46571,5699	69734,2553,07	1,1196,98,38	35,95,66	17,32	11	
79	4,79434,16305,8252	69733,1356,08	1,1196,62,42	35,95,49	17,32	11	
62280	4,79434,86038,9608	69732,0159,46	1,1196,26,47	35,95,32	17,32	11	
81	4,79435,55770,9768	69730,8963,20	1,1195,90,52	35,95,14	17,32	11	
82	4,79436,25501,8731	69729,7767,29	1,1195,54,56	35,94,97	17,32	11	
83	4,79436,95231,6498	69728,6571,74	1,1195,18,62	35,94,80	17,31	11	
84	4,79437,64960,3070	69727,5376,56	1,1194,82,67	35,94,62	17,31	11	
85	4,79438,34687,8447	69726,4181,73	1,1194,46,72	35,94,45	17,31	11	
86	4,79439,04414,2628	69725,2987,26	1,1194,10,78	35,94,28	17,31	11	
87	4,79439,74139,5616	69724,1793,16	1,1193,74,83	35,94,10	17,31	11	
88	4,79440,43863,7409	69723,0599,41	1,1193,38,89	35,93,93	17,31	11	
89	4,79441,13586,8008	69721,9406,02	1,1193,02,95	35,93,76	17,31	11	
62290	4,79441,83308,7414	69720,8212,99	1,1192,67,02	35,93,59	17,31	11	
91	4,79442,53029,5627	69719,7020,32	1,1192,31,08	35,93,41	17,31	11	
92	4,79443,22749,2647	69718,5828,01	1,1191,95,15	35,93,24	17,30	11	
93	4,79443,92467,8475	69717,4636,06	1,1191,59,21	35,93,07	17,30	11	
94	4,79444,62185,3111	69716,3444,47	1,1191,23,28	35,92,89	17,30	11	
95	4,79445,31901,6556	69715,2253,23	1,1190,87,35	35,92,72	17,30	11	
96	4,79446,01616,8809	69714,1062,36	1,1190,51,43	35,92,55	17,30	11	
97	4,79446,71330,9872	69712,9871,84	1,1190,15,50	35,92,37	17,30	11	
98	4,79447,41043,9743	69711,8681,69	1,1189,79,58	35,92,20	17,30	11	
99	4,79448,10755,8425	69710,7491,89	1,1189,43,66	35,92,03	17,30	11	
62300	4,79448,80466,5917	69709,6302,46	1,1189,07,73	35,91,86	17,30	11	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
62300	4,79448,80466,5917	,69709,6302,46	1,1189,07,73	,35,91,86	,17,30	,11	
1	4,79449,50176,2219	,69708,5113,38	1,1188,71,82	,35,91,68	,17,29	,11	
2	4,79450,19884,7333	,69707,3924,66	1,1188,35,90	,35,91,51	,17,29	,11	
3	4,79450,89592,1257	,69706,2736,30	1,1187,99,98	,35,91,34	,17,29	,11	
4	4,79451,59298,3994	,69705,1548,30	1,1187,64,07	,35,91,16	,17,29	,11	
5	4,79452,29003,5542	,69704,0360,66	1,1187,28,16	,35,90,99	,17,29	,11	
6	4,79452,98707,5903	,69702,9173,38	1,1186,92,25	,35,90,82	,17,29	,11	
7	4,79453,68410,5076	,69701,7986,46	1,1186,56,34	,35,90,64	,17,29	,11	
8	4,79454,38112,3063	,69700,6799,89	1,1186,20,43	,35,90,47	,17,29	,11	
9	4,79455,07812,9862	,69699,5613,69	1,1185,84,53	,35,90,30	,17,29	,11	
62310	4,79455,77512,5476	,69698,4427,85	1,1185,48,63	,35,90,13	,17,28	,11	
11	4,79456,47210,9904	,69697,3242,36	1,1185,12,73	,35,89,95	,17,28	,11	
12	4,79457,16908,3146	,69696,2057,23	1,1184,76,83	,35,89,78	,17,28	,11	
13	4,79457,86604,5204	,69695,0872,46	1,1184,40,93	,35,89,61	,17,28	,11	
14	4,79458,56299,6076	,69693,9688,05	1,1184,05,03	,35,89,43	,17,28	,11	
15	4,79459,25993,5764	,69692,8504,00	1,1183,69,14	,35,89,26	,17,28	,11	
16	4,79459,95686,4268	,69691,7320,31	1,1183,33,25	,35,89,09	,17,28	,11	
17	4,79460,65378,1588	,69690,6136,98	1,1182,97,35	,35,88,92	,17,28	,11	
18	4,79461,35068,7725	,69689,4954,01	1,1182,61,47	,35,88,74	,17,28	,11	
19	4,79462,04758,2679	,69688,3771,39	1,1182,25,58	,35,88,57	,17,27	,11	
62320	4,79462,74446,6451	,69687,2589,14	1,1181,89,69	,35,88,40	,17,27	,11	
21	4,79463,44133,9040	,69686,1407,24	1,1181,53,81	,35,88,23	,17,27	,11	
22	4,79464,13820,0447	,69685,0225,70	1,1181,17,93	,35,88,05	,17,27	,11	
23	4,79464,83505,0673	,69683,9044,52	1,1180,82,05	,35,87,88	,17,27	,11	
24	4,79465,53188,9717	,69682,7863,70	1,1180,46,17	,35,87,71	,17,27	,11	
25	4,79466,22871,7581	,69681,6683,24	1,1180,10,29	,35,87,53	,17,27	,11	
26	4,79466,92553,4264	,69680,5503,14	1,1179,74,41	,35,87,36	,17,27	,11	
27	4,79467,62233,9767	,69679,4323,39	1,1179,38,54	,35,87,19	,17,27	,11	
28	4,79468,31913,4091	,69678,3144,01	1,1179,02,67	,35,87,02	,17,26	,11	
29	4,79469,01591,7235	,69677,1964,98	1,1178,66,80	,35,86,84	,17,26	,11	
62330	4,79469,71268,9200	,69676,0786,31	1,1178,30,93	,35,86,67	,17,26	,11	
31	4,79470,40944,9986	,69674,9608,00	1,1177,95,06	,35,86,50	,17,26	,11	
32	4,79471,10619,9594	,69673,8430,05	1,1177,59,20	,35,86,33	,17,26	,11	
33	4,79471,80293,8024	,69672,7252,46	1,1177,23,34	,35,86,15	,17,26	,11	
34	4,79472,49966,5277	,69671,6075,23	1,1176,87,47	,35,85,98	,17,26	,11	
35	4,79473,19638,1352	,69670,4898,35	1,1176,51,61	,35,85,81	,17,26	,11	
36	4,79473,89308,6250	,69669,3721,84	1,1176,15,76	,35,85,64	,17,26	,11	
37	4,79474,58977,9972	,69668,2545,68	1,1175,79,90	,35,85,46	,17,25	,11	
38	4,79475,28646,2518	,69667,1369,88	1,1175,44,04	,35,85,29	,17,25	,11	
39	4,79475,98313,3888	,69666,0194,44	1,1175,08,19	,35,85,12	,17,25	,11	
62340	4,79476,67979,4082	,69664,9019,36	1,1174,72,34	,35,84,95	,17,25	,11	
41	4,79477,37644,3101	,69663,7844,63	1,1174,36,49	,35,84,77	,17,25	,11	
42	4,79478,07308,0946	,69662,6670,27	1,1174,00,64	,35,84,60	,17,25	,11	
43	4,79478,76970,7616	,69661,5496,26	1,1173,64,80	,35,84,43	,17,25	,11	
44	4,79479,46632,3113	,69660,4322,61	1,1173,28,95	,35,84,26	,17,25	,11	
45	4,79480,16292,7435	,69659,3149,33	1,1172,93,11	,35,84,08	,17,25	,11	
46	4,79480,85952,0585	,69658,1976,39	1,1172,57,27	,35,83,91	,17,24	,11	
47	4,79481,55610,2561	,69657,0803,82	1,1172,21,43	,35,83,74	,17,24	,11	
48	4,79482,25267,3365	,69655,9631,61	1,1171,85,59	,35,83,57	,17,24	,11	
49	4,79482,94923,2996	,69654,8459,75	1,1171,49,76	,35,83,39	,17,24	,11	
62350	4,79483,64578,1456	,69653,7288,25	1,1171,13,92	,35,83,22	,17,24	,11	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
62350	4,79483,64578,1456	,69653,7288,25	1,1171,13,92	,35,83,22	,17,24	,11	
51	4,79484,34231,8744	,69652,6117,11	1,1170,78,09	,35,83,05	,17,24	,11	
52	4,79485,03884,4862	,69651,4946,33	1,1170,42,26	,35,82,88	,17,24	,11	
53	4,79485,73535,9808	,69650,3775,91	1,1170,06,43	,35,82,70	,17,24	,11	
54	4,79486,43186,3584	,69649,2605,85	1,1169,70,61	,35,82,53	,17,24	,11	
55	4,79487,12835,6190	,69648,1436,14	1,1169,34,78	,35,82,36	,17,23	,11	
56	4,79487,82483,7626	,69647,0266,79	1,1168,98,96	,35,82,19	,17,23	,11	
57	4,79488,52130,7893	,69645,9097,80	1,1168,63,13	,35,82,01	,17,23	,11	
58	4,79489,21776,6990	,69644,7929,17	1,1168,27,31	,35,81,84	,17,23	,11	
59	4,79489,91421,4920	,69643,6760,90	1,1167,91,50	,35,81,67	,17,23	,11	
62360	4,79490,61065,1680	,69642,5592,98	1,1167,55,68	,35,81,50	,17,23	,11	
61	4,79491,30707,7273	,69641,4425,43	1,1167,19,86	,35,81,33	,17,23	,11	
62	4,79492,00349,1699	,69640,3258,23	1,1166,84,05	,35,81,15	,17,23	,11	
63	4,79492,69989,4957	,69639,2091,39	1,1166,48,24	,35,80,98	,17,23	,11	
64	4,79493,39628,7048	,69638,0924,91	1,1166,12,43	,35,80,81	,17,22	,11	
65	4,79494,09266,7973	,69636,9758,78	1,1165,76,62	,35,80,64	,17,22	,11	
66	4,79494,78903,7732	,69635,8593,01	1,1165,40,82	,35,80,46	,17,22	,11	
67	4,79495,48539,6325	,69634,7427,61	1,1165,05,01	,35,80,29	,17,22	,11	
68	4,79496,18174,3753	,69633,6262,56	1,1164,69,21	,35,80,12	,17,22	,11	
69	4,79496,87808,0015	,69632,5097,86	1,1164,33,41	,35,79,95	,17,22	,11	
62370	4,79497,57440,5113	,69631,3933,53	1,1163,97,61	,35,79,78	,17,22	,11	
71	4,79498,27071,9047	,69630,2769,55	1,1163,61,81	,35,79,60	,17,22	,11	
72	4,79498,96702,1816	,69629,1605,94	1,1163,26,01	,35,79,43	,17,22	,11	
73	4,79499,66331,3422	,69628,0442,68	1,1162,90,22	,35,79,26	,17,21	,11	
74	4,79500,35959,3865	,69626,9279,77	1,1162,54,43	,35,79,09	,17,21	,11	
75	4,79501,05586,3145	,69625,8117,23	1,1162,18,64	,35,78,91	,17,21	,11	
76	4,79501,75212,1262	,69624,6955,04	1,1161,82,85	,35,78,74	,17,21	,11	
77	4,79502,44836,8217	,69623,5793,21	1,1161,47,06	,35,78,57	,17,21	,11	
78	4,79503,14460,4010	,69622,4631,74	1,1161,11,27	,35,78,40	,17,21	,11	
79	4,79503,84082,8642	,69621,3470,63	1,1160,75,49	,35,78,23	,17,21	,11	
62380	4,79504,53704,2112	,69620,2309,88	1,1160,39,71	,35,78,05	,17,21	,11	
81	4,79505,23324,4422	,69619,1149,48	1,1160,03,93	,35,77,88	,17,21	,11	
82	4,79505,92943,5572	,69617,9989,44	1,1159,68,15	,35,77,71	,17,20	,11	
83	4,79506,62561,5561	,69616,8829,76	1,1159,32,37	,35,77,54	,17,20	,11	
84	4,79507,32178,4391	,69615,7670,44	1,1158,96,60	,35,77,37	,17,20	,11	
85	4,79508,01794,2061	,69614,6511,47	1,1158,60,82	,35,77,19	,17,20	,11	
86	4,79508,71408,8573	,69613,5352,86	1,1158,25,05	,35,77,02	,17,20	,11	
87	4,79509,41022,3926	,69612,4194,61	1,1157,89,28	,35,76,85	,17,20	,11	
88	4,79510,10634,8120	,69611,3036,72	1,1157,53,51	,35,76,68	,17,20	,11	
89	4,79510,80246,1157	,69610,1879,18	1,1157,17,74	,35,76,51	,17,20	,11	
62390	4,79511,49856,3036	,69609,0722,01	1,1156,81,98	,35,76,33	,17,20	,11	
91	4,79512,19465,3758	,69607,9565,19	1,1156,46,22	,35,76,16	,17,19	,11	
92	4,79512,89073,3324	,69606,8408,72	1,1156,10,45	,35,75,99	,17,19	,11	
93	4,79513,58680,1732	,69605,7252,62	1,1155,74,69	,35,75,82	,17,19	,11	
94	4,79514,28285,8985	,69604,6096,87	1,1155,38,94	,35,75,65	,17,19	,11	
95	4,79514,97890,5082	,69603,4941,48	1,1155,03,18	,35,75,47	,17,19	,11	
96	4,79515,67494,0023	,69602,3786,45	1,1154,67,42	,35,75,30	,17,19	,11	
97	4,79516,37096,3810	,69601,2631,78	1,1154,31,67	,35,75,13	,17,19	,11	
98	4,79517,06697,6441	,69600,1477,46	1,1153,95,92	,35,74,96	,17,19	,11	
99	4,79517,76297,7919	,69599,0323,50	1,1153,60,17	,35,74,79	,17,19	,11	
62400	4,79518,45896,8242	,69597,9169,90	1,1153,24,42	,35,74,61	,17,18	,11	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
62400	4,79518,45896,8242	,69597,9169,90	1,1153,24,42	,35,74,61	,17,18	,11	
1	4,79519,15494,7412	,69596,8016,65	1,1152,88,68	,35,74,44	,17,18	,11	
2	4,79519,85091,5429	,69595,6863,77	1,1152,52,93	,35,74,27	,17,18	,11	
3	4,79520,54687,2293	,69594,5711,24	1,1152,17,19	,35,74,10	,17,18	,11	
4	4,79521,24281,8004	,69593,4559,07	1,1151,81,45	,35,73,93	,17,18	,11	
5	4,79521,93875,2563	,69592,3407,25	1,1151,45,71	,35,73,76	,17,18	,11	
6	4,79522,63467,5970	,69591,2255,79	1,1151,09,97	,35,73,58	,17,18	,11	
7	4,79523,33058,8226	,69590,1104,70	1,1150,74,24	,35,73,41	,17,18	,11	
8	4,79524,02648,9331	,69588,9953,95	1,1150,38,50	,35,73,24	,17,18	,11	
9	4,79524,72237,9285	,69587,8803,57	1,1150,02,77	,35,73,07	,17,17	,11	
62410	4,79525,41825,8088	,69586,7653,54	1,1149,67,04	,35,72,90	,17,17	,11	
11	4,79526,11412,5742	,69585,6503,87	1,1149,31,31	,35,72,72	,17,17	,11	
12	4,79526,80998,2246	,69584,5354,56	1,1148,95,58	,35,72,55	,17,17	,11	
13	4,79527,50582,7600	,69583,4205,60	1,1148,59,86	,35,72,38	,17,17	,11	
14	4,79528,20166,1806	,69582,3057,00	1,1148,24,13	,35,72,21	,17,17	,11	
15	4,79528,89748,4863	,69581,1908,76	1,1147,88,41	,35,72,04	,17,17	,11	
16	4,79529,59329,6772	,69580,0760,88	1,1147,52,69	,35,71,87	,17,17	,11	
17	4,79530,28909,7532	,69578,9613,35	1,1147,16,97	,35,71,69	,17,17	,11	
18	4,79530,98488,7146	,69577,8466,18	1,1146,81,26	,35,71,52	,17,16	,11	
19	4,79531,68066,5612	,69576,7319,37	1,1146,45,54	,35,71,35	,17,16	,11	
62420	4,79532,37643,2931	,69575,6172,91	1,1146,09,83	,35,71,18	,17,16	,11	
21	4,79533,07218,9104	,69574,5026,81	1,1145,74,11	,35,71,01	,17,16	,11	
22	4,79533,76793,4131	,69573,3881,07	1,1145,38,40	,35,70,84	,17,16	,11	
23	4,79534,46366,8012	,69572,2735,69	1,1145,02,70	,35,70,66	,17,16	,11	
24	4,79535,15939,0748	,69571,1590,66	1,1144,66,99	,35,70,49	,17,16	,11	
25	4,79535,85510,2339	,69570,0445,99	1,1144,31,28	,35,70,32	,17,16	,11	
26	4,79536,55080,2785	,69568,9301,68	1,1143,95,58	,35,70,15	,17,16	,11	
27	4,79537,24649,2086	,69567,8157,72	1,1143,59,88	,35,69,98	,17,15	,11	
28	4,79537,94217,0244	,69566,7014,12	1,1143,24,18	,35,69,81	,17,15	,11	
29	4,79538,63783,7258	,69565,5870,88	1,1142,88,48	,35,69,64	,17,15	,11	
62430	4,79539,33349,3129	,69564,4728,00	1,1142,52,79	,35,69,46	,17,15	,11	
31	4,79540,02913,7857	,69563,3585,47	1,1142,17,09	,35,69,29	,17,15	,11	
32	4,79540,72477,1442	,69562,2443,30	1,1141,81,40	,35,69,12	,17,15	,11	
33	4,79541,42039,3886	,69561,1301,48	1,1141,45,71	,35,68,95	,17,15	,11	
34	4,79542,11600,5187	,69560,0160,03	1,1141,10,02	,35,68,78	,17,15	,11	
35	4,79542,81160,5347	,69558,9018,93	1,1140,74,33	,35,68,61	,17,15	,11	
36	4,79543,50719,4366	,69557,7878,18	1,1140,38,64	,35,68,44	,17,15	,11	
37	4,79544,20277,2244	,69556,6737,80	1,1140,02,96	,35,68,26	,17,14	,11	
38	4,79544,89833,8982	,69555,5597,77	1,1139,67,28	,35,68,09	,17,14	,11	
39	4,79545,59389,4580	,69554,4458,10	1,1139,31,60	,35,67,92	,17,14	,11	
62440	4,79546,28943,9038	,69553,3318,78	1,1138,95,92	,35,67,75	,17,14	,11	
41	4,79546,98497,2357	,69552,2179,82	1,1138,60,24	,35,67,58	,17,14	,11	
42	4,79547,68049,4537	,69551,1041,22	1,1138,24,56	,35,67,41	,17,14	,11	
43	4,79548,37600,5578	,69549,9902,97	1,1137,88,89	,35,67,24	,17,14	,11	
44	4,79549,07150,5481	,69548,8765,08	1,1137,53,22	,35,67,06	,17,14	,11	
45	4,79549,76699,4246	,69547,7627,55	1,1137,17,55	,35,66,89	,17,14	,11	
46	4,79550,46247,1873	,69546,6490,38	1,1136,81,88	,35,66,72	,17,13	,11	
47	4,79551,15793,8364	,69545,5353,56	1,1136,46,21	,35,66,55	,17,13	,11	
48	4,79551,85339,3717	,69544,4217,09	1,1136,10,54	,35,66,38	,17,13	,11	
49	4,79552,54883,7934	,69543,3080,99	1,1135,74,88	,35,66,21	,17,13	,11	
62450	4,79553,24427,1015	,69542,1945,24	1,1135,39,22	,35,66,04	,17,13	,11	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
62450	4,79553,24427,1015	,69542,1945,24	1,1135,39,22	,35,66,04	,17,13	,11	
51	4,79553,93969,2961	,69541,0809,85	1,1135,03,56	,35,65,86	,17,13	,11	
52	4,79554,63510,3771	,69539,9674,81	1,1134,67,90	,35,65,69	,17,13	,11	
53	4,79555,33050,3445	,69538,8540,13	1,1134,32,24	,35,65,52	,17,13	,11	
54	4,79556,02589,1985	,69537,7405,81	1,1133,96,59	,35,65,35	,17,13	,11	
55	4,79556,72126,9391	,69536,6271,85	1,1133,60,93	,35,65,18	,17,12	,11	
56	4,79557,41663,5663	,69535,5138,24	1,1133,25,28	,35,65,01	,17,12	,11	
57	4,79558,11199,0801	,69534,4004,98	1,1132,89,63	,35,64,84	,17,12	,11	
58	4,79558,80733,4806	,69533,2872,09	1,1132,53,98	,35,64,67	,17,12	,11	
59	4,79559,50266,7678	,69532,1739,55	1,1132,18,34	,35,64,49	,17,12	,11	
62460	4,79560,19798,9418	,69531,0607,36	1,1131,82,69	,35,64,32	,17,12	,11	
61	4,79560,89330,0025	,69529,9475,54	1,1131,47,05	,35,64,15	,17,12	,11	
62	4,79561,58859,9501	,69528,8344,07	1,1131,11,41	,35,63,98	,17,12	,11	
63	4,79562,28388,7845	,69527,7212,95	1,1130,75,77	,35,63,81	,17,12	,11	
64	4,79562,97916,5058	,69526,6082,19	1,1130,40,13	,35,63,64	,17,11	,11	
65	4,79563,67443,1140	,69525,4951,79	1,1130,04,49	,35,63,47	,17,11	,11	
66	4,79564,36968,6092	,69524,3821,75	1,1129,68,86	,35,63,30	,17,11	,11	
67	4,79565,06492,9914	,69523,2692,06	1,1129,33,23	,35,63,13	,17,11	,11	
68	4,79565,76016,2606	,69522,1562,73	1,1128,97,59	,35,62,95	,17,11	,11	
69	4,79566,45538,4168	,69521,0433,75	1,1128,61,96	,35,62,78	,17,11	,11	
62470	4,79567,15059,4602	,69519,9305,13	1,1128,26,34	,35,62,61	,17,11	,11	
71	4,79567,84579,3907	,69518,8176,87	1,1127,90,71	,35,62,44	,17,11	,11	
72	4,79568,54098,2084	,69517,7048,96	1,1127,55,09	,35,62,27	,17,11	,11	
73	4,79569,23615,9133	,69516,5921,41	1,1127,19,46	,35,62,10	,17,10	,11	
74	4,79569,93132,5055	,69515,4794,22	1,1126,83,84	,35,61,93	,17,10	,11	
75	4,79570,62647,9849	,69514,3667,38	1,1126,48,22	,35,61,76	,17,10	,11	
76	4,79571,32162,3516	,69513,2540,90	1,1126,12,61	,35,61,59	,17,10	,11	
77	4,79572,01675,6057	,69512,1414,77	1,1125,76,99	,35,61,41	,17,10	,11	
78	4,79572,71187,7472	,69511,0289,00	1,1125,41,38	,35,61,24	,17,10	,11	
79	4,79573,40698,7761	,69509,9163,59	1,1125,05,76	,35,61,07	,17,10	,11	
62480	4,79574,10208,6924	,69508,8038,53	1,1124,70,15	,35,60,90	,17,10	,11	
81	4,79574,79717,4963	,69507,6913,83	1,1124,34,54	,35,60,73	,17,10	,11	
82	4,79575,49225,1877	,69506,5789,48	1,1123,98,94	,35,60,56	,17,09	,11	
83	4,79576,18731,7666	,69505,4665,49	1,1123,63,33	,35,60,39	,17,09	,11	
84	4,79576,88237,2332	,69504,3541,86	1,1123,27,73	,35,60,22	,17,09	,11	
85	4,79577,57741,5874	,69503,2418,58	1,1122,92,12	,35,60,05	,17,09	,11	
86	4,79578,27244,8292	,69502,1295,66	1,1122,56,52	,35,59,88	,17,09	,11	
87	4,79578,96746,9588	,69501,0173,09	1,1122,20,93	,35,59,70	,17,09	,11	
88	4,79579,66247,9761	,69499,9050,89	1,1121,85,33	,35,59,53	,17,09	,11	
89	4,79580,35747,8812	,69498,7929,03	1,1121,49,73	,35,59,36	,17,09	,11	
62490	4,79581,05246,6741	,69497,6807,53	1,1121,14,14	,35,59,19	,17,09	,11	
91	4,79581,74744,3548	,69496,5686,39	1,1120,78,55	,35,59,02	,17,08	,11	
92	4,79582,44240,9235	,69495,4565,61	1,1120,42,96	,35,58,85	,17,08	,11	
93	4,79583,13736,3800	,69494,3445,18	1,1120,07,37	,35,58,68	,17,08	,11	
94	4,79583,83230,7246	,69493,2325,10	1,1119,71,78	,35,58,51	,17,08	,11	
95	4,79584,52723,9571	,69492,1205,39	1,1119,36,20	,35,58,34	,17,08	,11	
96	4,79585,22216,0776	,69491,0086,02	1,1119,00,61	,35,58,17	,17,08	,11	
97	4,79585,91707,0862	,69489,8967,02	1,1118,65,03	,35,58,00	,17,08	,11	
98	4,79586,61196,9829	,69488,7848,37	1,1118,29,45	,35,57,83	,17,08	,11	
99	4,79587,30685,7677	,69487,6730,07	1,1117,93,87	,35,57,66	,17,08	,11	
62500	4,79588,00173,4408	,69486,5612,14	1,1117,58,30	,35,57,48	,17,07	,11	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
62500	4,79588,00173,4408	69486,5612,14	1,1117,58,30	35,57,48	17,07	11	
1	4,79588,69660,0020	69485,4494,55	1,1117,22,72	35,57,31	17,07	11	
2	4,79589,39145,4514	69484,3377,32	1,1116,87,15	35,57,14	17,07	11	
3	4,79590,08629,7892	69483,2260,45	1,1116,51,58	35,56,97	17,07	11	
4	4,79590,78113,0152	69482,1143,94	1,1116,16,01	35,56,80	17,07	11	
5	4,79591,47595,1296	69481,0027,78	1,1115,80,44	35,56,63	17,07	11	
6	4,79592,17076,1324	69479,8911,97	1,1115,44,87	35,56,46	17,07	11	
7	4,79592,86556,0236	69478,7796,52	1,1115,09,31	35,56,29	17,07	11	
8	4,79593,56034,8032	69477,6681,43	1,1114,73,75	35,56,12	17,07	11	
9	4,79594,25512,4714	69476,5566,69	1,1114,38,19	35,55,95	17,07	11	
62510	4,79594,94989,0280	69475,4452,31	1,1114,02,63	35,55,78	17,06	11	
11	4,79595,64464,4733	69474,3338,29	1,1113,67,07	35,55,61	17,06	11	
12	4,79596,33938,8071	69473,2224,62	1,1113,31,51	35,55,44	17,06	11	
13	4,79597,03412,0296	69472,1111,30	1,1112,95,96	35,55,27	17,06	11	
14	4,79597,72884,1407	69470,9998,34	1,1112,60,40	35,55,09	17,06	11	
15	4,79598,42355,1405	69469,8885,74	1,1112,24,85	35,54,92	17,06	11	
16	4,79599,11825,0291	69468,7773,49	1,1111,89,30	35,54,75	17,06	11	
17	4,79599,81293,8064	69467,6661,59	1,1111,53,76	35,54,58	17,06	11	
18	4,79600,50761,4726	69466,5550,06	1,1111,18,21	35,54,41	17,06	11	
19	4,79601,20228,0276	69465,4438,88	1,1110,82,67	35,54,24	17,05	11	
62520	4,79601,89693,4715	69464,3328,05	1,1110,47,12	35,54,07	17,05	11	
21	4,79602,59157,8043	69463,2217,58	1,1110,11,58	35,53,90	17,05	11	
22	4,79603,28621,0261	69462,1107,46	1,1109,76,04	35,53,73	17,05	11	
23	4,79603,98083,1368	69460,9997,70	1,1109,40,51	35,53,56	17,05	11	
24	4,79604,67544,1366	69459,8888,30	1,1109,04,97	35,53,39	17,05	11	
25	4,79605,37004,0254	69458,7779,25	1,1108,69,44	35,53,22	17,05	11	
26	4,79606,06462,8033	69457,6670,55	1,1108,33,91	35,53,05	17,05	11	
27	4,79606,75920,4704	69456,5562,21	1,1107,98,38	35,52,88	17,05	11	
28	4,79607,45377,0266	69455,4454,23	1,1107,62,85	35,52,71	17,04	11	
29	4,79608,14832,4720	69454,3346,60	1,1107,27,32	35,52,54	17,04	11	
62530	4,79608,84286,8067	69453,2239,33	1,1106,91,79	35,52,37	17,04	11	
31	4,79609,53740,0306	69452,1132,41	1,1106,56,27	35,52,20	17,04	11	
32	4,79610,23192,1439	69451,0025,85	1,1106,20,75	35,52,03	17,04	11	
33	4,79610,92643,1464	69449,8919,64	1,1105,85,23	35,51,86	17,04	11	
34	4,79611,62093,0384	69448,7813,79	1,1105,49,71	35,51,68	17,04	11	
35	4,79612,31541,8198	69447,6708,29	1,1105,14,19	35,51,51	17,04	11	
36	4,79613,00989,4906	69446,5603,15	1,1104,78,68	35,51,34	17,04	11	
37	4,79613,70436,0509	69445,4498,36	1,1104,43,16	35,51,17	17,03	11	
38	4,79614,39881,5008	69444,3393,93	1,1104,07,65	35,51,00	17,03	11	
39	4,79615,09325,8402	69443,2289,85	1,1103,72,14	35,50,83	17,03	11	
62540	4,79615,78769,0691	69442,1186,13	1,1103,36,63	35,50,66	17,03	11	
41	4,79616,48211,1878	69441,0082,77	1,1103,01,13	35,50,49	17,03	11	
42	4,79617,17652,1960	69439,8979,75	1,1102,65,62	35,50,32	17,03	11	
43	4,79617,87092,0940	69438,7877,10	1,1102,30,12	35,50,15	17,03	11	
44	4,79618,56530,8817	69437,6774,80	1,1101,94,62	35,49,98	17,03	11	
45	4,79619,25968,5592	69436,5672,85	1,1101,59,12	35,49,81	17,03	11	
46	4,79619,95405,1265	69435,4571,26	1,1101,23,62	35,49,64	17,02	11	
47	4,79620,64840,5836	69434,3470,02	1,1100,88,12	35,49,47	17,02	11	
48	4,79621,34274,9306	69433,2369,14	1,1100,52,63	35,49,30	17,02	11	
49	4,79622,03708,1675	69432,1268,62	1,1100,17,14	35,49,13	17,02	11	
62550	4,79622,73140,2944	69431,0168,44	1,1099,81,64	35,48,96	17,02	11	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
62550	4,79622,73140,2944	69431,0168,44	1,1099,81,64	35,48,96	17,02	11	
51	4,79623,42571,3112	69429,9068,63	1,1099,46,16	35,48,79	17,02	11	
52	4,79624,12001,2181	69428,7969,17	1,1099,10,67	35,48,62	17,02	11	
53	4,79624,81430,0150	69427,6870,06	1,1098,75,18	35,48,45	17,02	11	
54	4,79625,50857,7020	69426,5771,31	1,1098,39,70	35,48,28	17,02	11	
55	4,79626,20284,2791	69425,4672,91	1,1098,04,21	35,48,11	17,01	11	
56	4,79626,89709,7464	69424,3574,87	1,1097,68,73	35,47,94	17,01	11	
57	4,79627,59134,1039	69423,2477,18	1,1097,33,25	35,47,77	17,01	11	
58	4,79628,28557,3516	69422,1379,85	1,1096,97,78	35,47,60	17,01	11	
59	4,79628,97979,4896	69421,0282,87	1,1096,62,30	35,47,43	17,01	11	
62560	4,79629,67400,5179	69419,9186,25	1,1096,26,83	35,47,26	17,01	11	
61	4,79630,36820,4365	69418,8089,98	1,1095,91,35	35,47,09	17,01	11	
62	4,79631,06239,2455	69417,6994,07	1,1095,55,88	35,46,92	17,01	11	
63	4,79631,75656,9449	69416,5898,51	1,1095,20,41	35,46,75	17,01	11	
64	4,79632,45073,5348	69415,4803,30	1,1094,84,95	35,46,58	17,01	11	
65	4,79633,14489,0151	69414,3708,45	1,1094,49,48	35,46,41	17,00	11	
66	4,79633,83903,3860	69413,2613,96	1,1094,14,02	35,46,24	17,00	11	
67	4,79634,53316,6474	69412,1519,82	1,1093,78,55	35,46,07	17,00	11	
68	4,79635,22728,7993	69411,0426,03	1,1093,43,09	35,45,90	17,00	11	
69	4,79635,92139,8420	69409,9332,60	1,1093,07,63	35,45,73	17,00	11	
62570	4,79636,61549,7752	69408,8239,53	1,1092,72,18	35,45,56	17,00	11	
71	4,79637,30958,5992	69407,7146,80	1,1092,36,72	35,45,39	17,00	11	
72	4,79638,00366,3138	69406,6054,44	1,1092,01,27	35,45,22	17,00	11	
73	4,79638,69772,9193	69405,4962,42	1,1091,65,81	35,45,05	17,00	11	
74	4,79639,39178,4155	69404,3870,77	1,1091,30,36	35,44,88	16,99	11	
75	4,79640,08582,8026	69403,2779,46	1,1090,94,92	35,44,71	16,99	11	
76	4,79640,77986,0806	69402,1688,51	1,1090,59,47	35,44,54	16,99	11	
77	4,79641,47388,2494	69401,0597,92	1,1090,24,02	35,44,37	16,99	11	
78	4,79642,16789,3092	69399,9507,68	1,1089,88,58	35,44,20	16,99	11	
79	4,79642,86189,2600	69398,8417,79	1,1089,53,14	35,44,03	16,99	11	
62580	4,79643,55588,1017	69397,7328,26	1,1089,17,70	35,43,86	16,99	11	
81	4,79644,24985,8346	69396,6239,08	1,1088,82,26	35,43,69	16,99	11	
82	4,79644,94382,4585	69395,5150,26	1,1088,46,82	35,43,52	16,99	11	
83	4,79645,63777,9735	69394,4061,79	1,1088,11,39	35,43,35	16,98	11	
84	4,79646,33172,3797	69393,2973,68	1,1087,75,95	35,43,18	16,98	11	
85	4,79647,02565,6771	69392,1885,92	1,1087,40,52	35,43,01	16,98	11	
86	4,79647,71957,8656	69391,0798,51	1,1087,05,09	35,42,84	16,98	11	
87	4,79648,41348,9455	69389,9711,46	1,1086,69,66	35,42,67	16,98	11	
88	4,79649,10738,9166	69388,8624,77	1,1086,34,24	35,42,50	16,98	11	
89	4,79649,80127,7791	69387,7538,42	1,1085,98,81	35,42,33	16,98	11	
62590	4,79650,49515,5330	69386,6452,44	1,1085,63,39	35,42,16	16,98	11	
91	4,79651,18902,1782	69385,5366,80	1,1085,27,97	35,41,99	16,98	11	
92	4,79651,88287,7149	69384,4281,52	1,1084,92,55	35,41,82	16,97	11	
93	4,79652,57672,1430	69383,3196,60	1,1084,57,13	35,41,65	16,97	11	
94	4,79653,27055,4627	69382,2112,03	1,1084,21,71	35,41,48	16,97	11	
95	4,79653,96437,6739	69381,1027,81	1,1083,86,30	35,41,31	16,97	11	
96	4,79654,65818,7767	69379,9943,95	1,1083,50,88	35,41,14	16,97	11	
97	4,79655,35198,7711	69378,8860,44	1,1083,15,47	35,40,97	16,97	11	
98	4,79656,04577,6571	69377,7777,28	1,1082,80,06	35,40,80	16,97	11	
99	4,79656,73955,4348	69376,6694,48	1,1082,44,65	35,40,63	16,97	11	
62600	4,79657,43332,1043	69375,5612,04	1,1082,09,25	35,40,46	16,97	11	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
62600	4,79657 43332 1043	69375 5612 04	1 1082 09 25	35 40 46	16 97	11	
1	4,79658 12707 6655	69374 4529 94	1 1081 73 84	35 40 29	16 97	11	
2	4,79658 82082 1185	69373 3448 20	1 1081 38 44	35 40 12	16 96	11	
3	4,79659 51455 4633	69372 2366 82	1 1081 03 04	35 39 95	16 96	11	
4	4,79660 20827 7000	69371 1285 79	1 1080 67 64	35 39 78	16 96	11	
5	4,79660 90198 8286	69370 0205 11	1 1080 32 24	35 39 62	16 96	11	
6	4,79661 59568 8491	69368 9124 79	1 1079 96 85	35 39 45	16 96	11	
7	4,79662 28937 7616	69367 8044 82	1 1079 61 45	35 39 28	16 96	11	
8	4,79662 98305 5660	69366 6965 21	1 1079 26 06	35 39 11	16 96	11	
9	4,79663 67672 2626	69365 5885 95	1 1078 90 67	35 38 94	16 96	11	
62610	4,79664 37037 8512	69364 4807 04	1 1078 55 28	35 38 77	16 96	11	
11	4,79665 06402 3319	69363 3728 49	1 1078 19 89	35 38 60	16 95	11	
12	4,79665 75765 7047	69362 2650 29	1 1077 84 50	35 38 43	16 95	11	
13	4,79666 45127 9697	69361 1572 44	1 1077 49 12	35 38 26	16 95	11	
14	4,79667 14489 1270	69360 0494 95	1 1077 13 74	35 38 09	16 95	11	
15	4,79667 83849 1765	69358 9417 82	1 1076 78 36	35 37 92	16 95	11	
16	4,79668 53208 1183	69357 8341 03	1 1076 42 98	35 37 75	16 95	11	
17	4,79669 22565 9524	69356 7264 60	1 1076 07 60	35 37 58	16 95	11	
18	4,79669 91922 6788	69355 6188 53	1 1075 72 22	35 37 41	16 95	11	
19	4,79670 61278 2977	69354 5112 80	1 1075 36 85	35 37 24	16 95	11	
62620	4,79671 30632 8090	69353 4037 44	1 1075 01 48	35 37 07	16 94	11	
21	4,79671 99986 2127	69352 2962 42	1 1074 66 11	35 36 90	16 94	11	
22	4,79672 69338 5090	69351 1887 76	1 1074 30 74	35 36 73	16 94	11	
23	4,79673 38689 6977	69350 0813 45	1 1073 95 37	35 36 56	16 94	11	
24	4,79674 08039 7791	69348 9739 50	1 1073 60 00	35 36 39	16 94	11	
25	4,79674 77388 7530	69347 8665 90	1 1073 24 64	35 36 22	16 94	11	
26	4,79675 46736 6196	69346 7592 65	1 1072 89 28	35 36 06	16 94	11	
27	4,79676 16083 3789	69345 6519 76	1 1072 53 92	35 35 89	16 94	11	
28	4,79676 85429 0309	69344 5447 22	1 1072 18 56	35 35 72	16 94	11	
29	4,79677 54773 5756	69343 4375 03	1 1071 83 20	35 35 55	16 93	11	
62630	4,79678 24117 0131	69342 3303 20	1 1071 47 85	35 35 38	16 93	11	
31	4,79678 93459 3434	69341 2231 72	1 1071 12 49	35 35 21	16 93	11	
32	4,79679 62800 5666	69340 1160 60	1 1070 77 14	35 35 04	16 93	11	
33	4,79680 32140 6826	69339 0089 83	1 1070 41 79	35 34 87	16 93	11	
34	4,79681 01479 6916	69337 9019 41	1 1070 06 44	35 34 70	16 93	11	
35	4,79681 70817 5936	69336 7949 35	1 1069 71 09	35 34 53	16 93	11	
36	4,79682 40154 3885	69335 6879 63	1 1069 35 75	35 34 36	16 93	11	
37	4,79683 09490 0765	69334 5810 28	1 1069 00 41	35 34 19	16 93	11	
38	4,79683 78824 6575	69333 4741 27	1 1068 65 06	35 34 02	16 92	11	
39	4,79684 48158 1316	69332 3672 62	1 1068 29 72	35 33 85	16 92	11	
62640	4,79685 17490 4989	69331 2604 33	1 1067 94 38	35 33 69	16 92	11	
41	4,79685 86821 7593	69330 1536 38	1 1067 59 05	35 33 52	16 92	11	
42	4,79686 56151 9129	69329 0468 79	1 1067 23 71	35 33 35	16 92	11	
43	4,79687 25480 9598	69327 9401 55	1 1066 88 38	35 33 18	16 92	11	
44	4,79687 94808 9000	69326 8334 67	1 1066 53 05	35 33 01	16 92	11	
45	4,79688 64135 7334	69325 7268 14	1 1066 17 72	35 32 84	16 92	11	
46	4,79689 33461 4603	69324 6201 96	1 1065 82 39	35 32 67	16 92	11	
47	4,79690 02786 0805	69323 5136 14	1 1065 47 06	35 32 50	16 92	11	
48	4,79690 72109 5941	69322 4070 67	1 1065 11 74	35 32 33	16 91	11	
49	4,79691 41432 0011	69321 3005 55	1 1064 76 41	35 32 16	16 91	11	
62650	4,79692 10753 3017	69320 1940 79	1 1064 41 09	35 31 99	16 91	11	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
62650	4,79692,10753,3017	,69320,1940,79	1,1064,41,09	,35,31,99	,16,91	,11	
51	4,79692,80073,4958	,69319,0876,38	1,1064,05,77	,35,31,82	,16,91	,11	
52	4,79693,49392,5834	,69317,9812,32	1,1063,70,45	,35,31,66	,16,91	,11	
53	4,79694,18710,5646	,69316,8748,61	1,1063,35,14	,35,31,49	,16,91	,11	
54	4,79694,88027,4395	,69315,7685,26	1,1062,99,82	,35,31,32	,16,91	,11	
55	4,79695,57343,2080	,69314,6622,26	1,1062,64,51	,35,31,15	,16,91	,11	
56	4,79696,26657,8702	,69313,5559,62	1,1062,29,20	,35,30,98	,16,91	,11	
57	4,79696,95971,4262	,69312,4497,33	1,1061,93,89	,35,30,81	,16,90	,11	
58	4,79697,65283,8759	,69311,3435,39	1,1061,58,58	,35,30,64	,16,90	,11	
59	4,79698,34595,2195	,69310,2373,80	1,1061,23,27	,35,30,47	,16,90	,11	
62660	4,79699,03905,4569	,69309,1312,57	1,1060,87,97	,35,30,30	,16,90	,11	
61	4,79699,73214,5881	,69308,0251,69	1,1060,52,67	,35,30,13	,16,90	,11	
62	4,79700,42522,6133	,69306,9191,16	1,1060,17,36	,35,29,96	,16,90	,11	
63	4,79701,11829,5324	,69305,8130,99	1,1059,82,06	,35,29,80	,16,90	,11	
64	4,79701,81135,3455	,69304,7071,17	1,1059,46,77	,35,29,63	,16,90	,11	
65	4,79702,50440,0526	,69303,6011,70	1,1059,11,47	,35,29,46	,16,90	,11	
66	4,79703,19743,6538	,69302,4952,59	1,1058,76,18	,35,29,29	,16,89	,11	
67	4,79703,89046,1491	,69301,3893,82	1,1058,40,88	,35,29,12	,16,89	,11	
68	4,79704,58347,5384	,69300,2835,42	1,1058,05,59	,35,28,95	,16,89	,11	
69	4,79705,27647,8220	,69299,1777,36	1,1057,70,30	,35,28,78	,16,89	,11	
62670	4,79705,96946,9997	,69298,0719,66	1,1057,35,01	,35,28,61	,16,89	,11	
71	4,79706,66245,0717	,69296,9662,31	1,1056,99,73	,35,28,44	,16,89	,11	
72	4,79707,35542,0379	,69295,8605,31	1,1056,64,44	,35,28,28	,16,89	,11	
73	4,79708,04837,8984	,69294,7548,66	1,1056,29,16	,35,28,11	,16,89	,11	
74	4,79708,74132,6533	,69293,6492,37	1,1055,93,88	,35,27,94	,16,89	,11	
75	4,79709,43426,3025	,69292,5436,43	1,1055,58,60	,35,27,77	,16,89	,11	
76	4,79710,12718,8462	,69291,4380,85	1,1055,23,32	,35,27,60	,16,88	,11	
77	4,79710,82010,2843	,69290,3325,62	1,1054,88,05	,35,27,43	,16,88	,11	
78	4,79711,51300,6168	,69289,2270,73	1,1054,52,77	,35,27,26	,16,88	,11	
79	4,79712,20589,8439	,69288,1216,21	1,1054,17,50	,35,27,09	,16,88	,11	
62680	4,79712,89877,9655	,69287,0162,03	1,1053,82,23	,35,26,92	,16,88	,11	
81	4,79713,59164,9817	,69285,9108,21	1,1053,46,96	,35,26,76	,16,88	,11	
82	4,79714,28450,8925	,69284,8054,74	1,1053,11,69	,35,26,59	,16,88	,11	
83	4,79714,97735,6980	,69283,7001,62	1,1052,76,43	,35,26,42	,16,88	,11	
84	4,79715,67019,3982	,69282,5948,86	1,1052,41,16	,35,26,25	,16,88	,11	
85	4,79716,36301,9931	,69281,4896,45	1,1052,05,90	,35,26,08	,16,87	,11	
86	4,79717,05583,4827	,69280,3844,39	1,1051,70,64	,35,25,91	,16,87	,11	
87	4,79717,74863,8672	,69279,2792,68	1,1051,35,38	,35,25,74	,16,87	,11	
88	4,79718,44143,1464	,69278,1741,33	1,1051,00,12	,35,25,57	,16,87	,11	
89	4,79719,13421,3206	,69277,0690,33	1,1050,64,87	,35,25,41	,16,87	,11	
62690	4,79719,82698,3896	,69275,9639,68	1,1050,29,61	,35,25,24	,16,87	,11	
91	4,79720,51974,3536	,69274,8589,38	1,1049,94,36	,35,25,07	,16,87	,11	
92	4,79721,21249,2125	,69273,7539,44	1,1049,59,11	,35,24,90	,16,87	,11	
93	4,79721,90522,9664	,69272,6489,85	1,1049,23,86	,35,24,73	,16,87	,11	
94	4,79722,59795,6154	,69271,5440,61	1,1048,88,61	,35,24,56	,16,86	,11	
95	4,79723,29067,1595	,69270,4391,72	1,1048,53,37	,35,24,39	,16,86	,11	
96	4,79723,98337,5987	,69269,3343,19	1,1048,18,12	,35,24,23	,16,86	,11	
97	4,79724,67606,9330	,69268,2295,01	1,1047,82,88	,35,24,06	,16,86	,11	
98	4,79725,36875,1625	,69267,1247,18	1,1047,47,64	,35,23,89	,16,86	,11	
99	4,79726,06142,2872	,69266,0199,70	1,1047,12,40	,35,23,72	,16,86	,11	
62700	4,79726,75408,3072	,69264,9152,58	1,1046,77,16	,35,23,55	,16,86	,11	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
62700	4,79726'75408'3072	69264'9152'58	1'1046'77'16	35'23'55	16'86	11	
1	4,79727'44673'2224	69263'8105'81	1'1046'41'93	35'23'38	16'86	11	
2	4,79728'13937'0330	69262'7059'39	1'1046'06'70	35'23'21	16'86	11	
3	4,79728'83199'7389	69261'6013'32	1'1045'71'46	35'23'04	16'85	11	
4	4,79729'52461'3403	69260'4967'61	1'1045'36'23	35'22'88	16'85	11	
5	4,79730'21721'8370	69259'3922'24	1'1045'01'00	35'22'71	16'85	11	
6	4,79730'90981'2293	69258'2877'23	1'1044'65'78	35'22'54	16'85	11	
7	4,79731'60239'5170	69257'1832'58	1'1044'30'55	35'22'37	16'85	11	
8	4,79732'29496'7002	69256'0788'27	1'1043'95'33	35'22'20	16'85	11	
9	4,79732'98752'7791	69254'9744'32	1'1043'60'11	35'22'03	16'85	11	
62710	4,79733'68007'7535	69253'8700'72	1'1043'24'89	35'21'87	16'85	11	
11	4,79734'37261'6236	69252'7657'47	1'1042'89'67	35'21'70	16'85	11	
12	4,79735'06514'3893	69251'6614'57	1'1042'54'45	35'21'53	16'85	11	
13	4,79735'75766'0508	69250'5572'03	1'1042'19'23	35'21'36	16'84	11	
14	4,79736'45016'6080	69249'4529'83	1'1041'84'02	35'21'19	16'84	11	
15	4,79737'14266'0610	69248'3487'99	1'1041'48'81	35'21'02	16'84	11	
16	4,79737'83514'4098	69247'2446'51	1'1041'13'60	35'20'85	16'84	11	
17	4,79738'52761'6544	69246'1405'37	1'1040'78'39	35'20'69	16'84	11	
18	4,79739'22007'7949	69245'0364'59	1'1040'43'18	35'20'52	16'84	11	
19	4,79739'91252'8314	69243'9324'15	1'1040'07'98	35'20'35	16'84	11	
62720	4,79740'60496'7638	69242'8284'07	1'1039'72'78	35'20'18	16'84	11	
21	4,79741'29739'5922	69241'7244'35	1'1039'37'57	35'20'01	16'84	11	
22	4,79741'98981'3167	69240'6204'97	1'1039'02'37	35'19'84	16'83	11	
23	4,79742'68221'9372	69239'5165'95	1'1038'67'17	35'19'68	16'83	11	
24	4,79743'37461'4538	69238'4127'27	1'1038'31'98	35'19'51	16'83	11	
25	4,79744'06699'8665	69237'3088'95	1'1037'96'78	35'19'34	16'83	11	
26	4,79744'75937'1754	69236'2050'99	1'1037'61'59	35'19'17	16'83	11	
27	4,79745'45173'3805	69235'1013'37	1'1037'26'40	35'19'00	16'83	11	
28	4,79746'14408'4818	69233'9976'11	1'1036'91'21	35'18'83	16'83	11	
29	4,79746'83642'4794	69232'8939'20	1'1036'56'02	35'18'67	16'83	11	
62730	4,79747'52875'3733	69231'7902'64	1'1036'20'83	35'18'50	16'83	11	
31	4,79748'22107'1636	69230'6866'43	1'1035'85'65	35'18'33	16'82	11	
32	4,79748'91337'8502	69229'5830'57	1'1035'50'46	35'18'16	16'82	11	
33	4,79749'60567'4333	69228'4795'07	1'1035'15'28	35'17'99	16'82	11	
34	4,79750'29795'9128	69227'3759'91	1'1034'80'10	35'17'82	16'82	11	
35	4,79750'99023'2888	69226'2725'11	1'1034'44'92	35'17'66	16'82	11	
36	4,79751'68249'5613	69225'1690'66	1'1034'09'75	35'17'49	16'82	11	
37	4,79752'37474'7304	69224'0656'56	1'1033'74'57	35'17'32	16'82	11	
38	4,79753'06698'7960	69222'9622'82	1'1033'39'40	35'17'15	16'82	11	
39	4,79753'75921'7583	69221'8589'43	1'1033'04'23	35'16'98	16'82	11	
62740	4,79754'45143'6173	69220'7556'38	1'1032'69'06	35'16'82	16'82	11	
41	4,79755'14364'3729	69219'6523'69	1'1032'33'89	35'16'65	16'81	11	
42	4,79755'83584'0253	69218'5491'35	1'1031'98'72	35'16'48	16'81	11	
43	4,79756'52802'5744	69217'4459'37	1'1031'63'56	35'16'31	16'81	11	
44	4,79757'22020'0203	69216'3427'73	1'1031'28'40	35'16'14	16'81	11	
45	4,79757'91236'3631	69215'2396'45	1'1030'93'23	35'15'98	16'81	11	
46	4,79758'60451'6028	69214'1365'51	1'1030'58'07	35'15'81	16'81	11	
47	4,79759'29665'7393	69213'0334'93	1'1030'22'92	35'15'64	16'81	11	
48	4,79759'98878'7728	69211'9304'70	1'1029'87'76	35'15'47	16'81	11	
49	4,79760'68090'7033	69210'8274'83	1'1029'52'61	35'15'30	16'81	11	
62750	4,79761'37301'5308	69209'7245'30	1'1029'17'45	35'15'13	16'80	11	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
62750	4,79761 37301 5308	69209 7245 30	1 1029 17 45	35 15 13	16 80	11	
51	4,79762 06511 2553	69208 6216 13	1 1028 82 30	35 14 97	16 80	11	
52	4,79762 75719 8769	69207 5187 30	1 1028 47 15	35 14 80	16 80	11	
53	4,79763 44927 3956	69206 4158 83	1 1028 12 00	35 14 63	16 80	11	
54	4,79764 14133 8115	69205 3130 71	1 1027 76 86	35 14 46	16 80	11	
55	4,79764 83339 1246	69204 2102 94	1 1027 41 71	35 14 29	16 80	11	
56	4,79765 52543 3349	69203 1075 53	1 1027 06 57	35 14 13	16 80	11	
57	4,79766 21746 4424	69202 0048 46	1 1026 71 43	35 13 96	16 80	11	
58	4,79766 90948 4473	69200 9021 75	1 1026 36 29	35 13 79	16 80	11	
59	4,79767 60149 3495	69199 7995 38	1 1026 01 15	35 13 62	16 79	11	
62760	4,79768 29349 1490	69198 6969 37	1 1025 66 01	35 13 45	16 79	11	
61	4,79768 98547 8459	69197 5943 71	1 1025 30 88	35 13 29	16 79	11	
62	4,79769 67745 4403	69196 4918 40	1 1024 95 75	35 13 12	16 79	11	
63	4,79770 36941 9321	69195 3893 45	1 1024 60 62	35 12 95	16 79	11	
64	4,79771 06137 3215	69194 2868 84	1 1024 25 49	35 12 78	16 79	11	
65	4,79771 75331 6084	69193 1844 58	1 1023 90 36	35 12 62	16 79	11	
66	4,79772 44524 7928	69192 0820 68	1 1023 55 23	35 12 45	16 79	11	
67	4,79773 13716 8749	69190 9797 13	1 1023 20 11	35 12 28	16 79	11	
68	4,79773 82907 8546	69189 8773 93	1 1022 84 99	35 12 11	16 79	11	
69	4,79774 52097 7320	69188 7751 08	1 1022 49 86	35 11 94	16 78	11	
62770	4,79775 21286 5071	69187 6728 58	1 1022 14 74	35 11 78	16 78	11	
71	4,79775 90474 1800	69186 5706 43	1 1021 79 63	35 11 61	16 78	11	
72	4,79776 59660 7506	69185 4684 63	1 1021 44 51	35 11 44	16 78	11	
73	4,79777 28846 2191	69184 3663 19	1 1021 09 40	35 11 27	16 78	11	
74	4,79777 98030 5854	69183 2642 10	1 1020 74 28	35 11 10	16 78	11	
75	4,79778 67213 8496	69182 1621 35	1 1020 39 17	35 10 94	16 78	11	
76	4,79779 36396 0117	69181 0600 96	1 1020 04 06	35 10 77	16 78	11	
77	4,79780 05577 0718	69179 9580 92	1 1019 68 96	35 10 60	16 78	11	
78	4,79780 74757 0299	69178 8561 23	1 1019 33 85	35 10 43	16 77	11	
79	4,79781 43935 8860	69177 7541 89	1 1018 98 75	35 10 27	16 77	11	
62780	4,79782 13113 6402	69176 6522 91	1 1018 63 64	35 10 10	16 77	11	
81	4,79782 82290 2925	69175 5504 27	1 1018 28 54	35 09 93	16 77	11	
82	4,79783 51465 8430	69174 4485 98	1 1017 93 44	35 09 76	16 77	11	
83	4,79784 20640 2916	69173 3468 05	1 1017 58 34	35 09 59	16 77	11	
84	4,79784 89813 6384	69172 2450 47	1 1017 23 25	35 09 43	16 77	11	
85	4,79785 58985 8834	69171 1433 23	1 1016 88 15	35 09 26	16 77	11	
86	4,79786 28157 0267	69170 0416 35	1 1016 53 06	35 09 09	16 77	11	
87	4,79786 97327 0684	69168 9399 82	1 1016 17 97	35 08 92	16 76	11	
88	4,79787 66496 0083	69167 8383 64	1 1015 82 88	35 08 76	16 76	11	
89	4,79788 35663 8467	69166 7367 81	1 1015 47 79	35 08 59	16 76	11	
62790	4,79789 04830 5835	69165 6352 33	1 1015 12 71	35 08 42	16 76	11	
91	4,79789 73996 2187	69164 5337 21	1 1014 77 62	35 08 25	16 76	11	
92	4,79790 43160 7524	69163 4322 43	1 1014 42 54	35 08 09	16 76	11	
93	4,79791 12324 1847	69162 3308 01	1 1014 07 46	35 07 92	16 76	11	
94	4,79791 81486 5155	69161 2293 93	1 1013 72 38	35 07 75	16 76	11	
95	4,79792 50647 7449	69160 1280 21	1 1013 37 30	35 07 58	16 76	11	
96	4,79793 19807 8729	69159 0266 83	1 1013 02 23	35 07 42	16 76	11	
97	4,79793 88966 8996	69157 9253 81	1 1012 67 15	35 07 25	16 75	11	
98	4,79794 58124 8250	69156 8241 14	1 1012 32 08	35 07 08	16 75	11	
99	4,79795 27281 6491	69155 7228 82	1 1011 97 01	35 06 91	16 75	11	
62800	4,79795 96437 3720	69154 6216 85	1 1011 61 94	35 06 75	16 75	11	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
62800	4,79795 96437 3720	69154 6216 85	1 1011 61 94	35 06 75	16 75	11	
1	4,79796 65591 9936	69153 5205 23	1 1011 26 87	35 06 58	16 75	11	
2	4,79797 34745 5142	69152 4193 96	1 1010 91 81	35 06 41	16 75	11	
3	4,79798 03897 9336	69151 3183 04	1 1010 56 74	35 06 24	16 75	11	
4	4,79798 73049 2519	69150 2172 48	1 1010 21 68	35 06 08	16 75	11	
5	4,79799 42199 4691	69149 1162 26	1 1009 86 62	35 05 91	16 75	11	
6	4,79800 11348 5853	69148 0152 39	1 1009 51 56	35 05 74	16 74	11	
7	4,79800 80496 6006	69146 9142 88	1 1009 16 50	35 05 57	16 74	11	
8	4,79801 49643 5149	69145 8133 71	1 1008 81 45	35 05 41	16 74	11	
9	4,79802 18789 3282	69144 7124 90	1 1008 46 39	35 05 24	16 74	11	
62810	4,79802 87934 0407	69143 6116 43	1 1008 11 34	35 05 07	16 74	11	
11	4,79803 57077 6524	69142 5108 32	1 1007 76 29	35 04 90	16 74	11	
12	4,79804 26220 1632	69141 4100 56	1 1007 41 24	35 04 74	16 74	11	
13	4,79804 95361 5733	69140 3093 14	1 1007 06 20	35 04 57	16 74	11	
14	4,79805 64501 8826	69139 2086 08	1 1006 71 15	35 04 40	16 74	11	
15	4,79806 33641 0912	69138 1079 37	1 1006 36 11	35 04 23	16 74	11	
16	4,79807 02779 1991	69137 0073 01	1 1006 01 06	35 04 07	16 73	11	
17	4,79807 71916 2064	69135 9067 00	1 1005 66 02	35 03 90	16 73	11	
18	4,79808 41052 1131	69134 8061 34	1 1005 30 98	35 03 73	16 73	11	
19	4,79809 10186 9193	69133 7056 03	1 1004 95 95	35 03 56	16 73	11	
62820	4,79809 79320 6249	69132 6051 07	1 1004 60 91	35 03 40	16 73	11	
21	4,79810 48453 2300	69131 5046 46	1 1004 25 88	35 03 23	16 73	11	
22	4,79811 17584 7346	69130 4042 20	1 1003 90 84	35 03 06	16 73	11	
23	4,79811 86715 1388	69129 3038 29	1 1003 55 81	35 02 90	16 73	11	
24	4,79812 55844 4427	69128 2034 74	1 1003 20 78	35 02 73	16 73	11	
25	4,79813 24972 6461	69127 1031 53	1 1002 85 76	35 02 56	16 72	11	
26	4,79813 94099 7493	69126 0028 67	1 1002 50 73	35 02 39	16 72	11	
27	4,79814 63225 7522	69124 9026 16	1 1002 15 71	35 02 23	16 72	11	
28	4,79815 32350 6548	69123 8024 01	1 1001 80 69	35 02 06	16 72	11	
29	4,79816 01474 4572	69122 7022 20	1 1001 45 67	35 01 89	16 72	11	
62830	4,79816 70597 1594	69121 6020 74	1 1001 10 65	35 01 72	16 72	11	
31	4,79817 39718 7615	69120 5019 64	1 1000 75 63	35 01 56	16 72	11	
32	4,79818 08839 2634	69119 4018 88	1 1000 40 61	35 01 39	16 72	11	
33	4,79818 77958 6653	69118 3018 47	1 1000 05 60	35 01 22	16 72	11	
34	4,79819 47076 9672	69117 2018 42	1 0999 70 59	35 01 06	16 71	11	
35	4,79820 16194 1690	69116 1018 71	1 0999 35 58	35 00 89	16 71	11	
36	4,79820 85310 2709	69115 0019 36	1 0999 00 57	35 00 72	16 71	11	
37	4,79821 54425 2728	69113 9020 35	1 0998 65 56	35 00 55	16 71	11	
38	4,79822 23539 1748	69112 8021 69	1 0998 30 56	35 00 39	16 71	11	
39	4,79822 92651 9770	69111 7023 39	1 0997 95 55	35 00 22	16 71	11	
62840	4,79823 61763 6794	69110 6025 43	1 0997 60 55	35 00 05	16 71	11	
41	4,79824 30874 2819	69109 5027 83	1 0997 25 55	34 99 89	16 71	11	
42	4,79824 99983 7847	69108 4030 57	1 0996 90 55	34 99 72	16 71	11	
43	4,79825 69092 1877	69107 3033 67	1 0996 55 55	34 99 55	16 71	11	
44	4,79826 38199 4911	69106 2037 11	1 0996 20 56	34 99 39	16 70	11	
45	4,79827 07305 6948	69105 1040 91	1 0995 85 56	34 99 22	16 70	11	
46	4,79827 76410 7989	69104 0045 05	1 0995 50 57	34 99 05	16 70	11	
47	4,79828 45514 8034	69102 9049 54	1 0995 15 58	34 98 88	16 70	11	
48	4,79829 14617 7084	69101 8054 39	1 0994 80 59	34 98 72	16 70	11	
49	4,79829 83719 5138	69100 7059 58	1 0994 45 60	34 98 55	16 70	11	
62850	4,79830 52820 2198	69099 6065 13	1 0994 10 62	34 98 38	16 70	11	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
62850	4,79830,52820,2198	,69099,6065,13	1,0994,10,62	,34,98,38	,16,70	,11	
51	4,79831,21919,8263	,69098,5071,02	1,0993,75,64	,34,98,22	,16,70	,11	
52	4,79831,91018,3334	,69097,4077,26	1,0993,40,65	,34,98,05	,16,70	,11	
53	4,79832,60115,7411	,69096,3083,86	1,0993,05,67	,34,97,88	,16,69	,11	
54	4,79833,29212,0495	,69095,2090,80	1,0992,70,69	,34,97,72	,16,69	,11	
55	4,79833,98307,2586	,69094,1098,09	1,0992,35,72	,34,97,55	,16,69	,11	
56	4,79834,67401,3684	,69093,0105,74	1,0992,00,74	,34,97,38	,16,69	,11	
57	4,79835,36494,3790	,69091,9113,73	1,0991,65,77	,34,97,21	,16,69	,11	
58	4,79836,05586,2903	,69090,8122,07	1,0991,30,80	,34,97,05	,16,69	,11	
59	4,79836,74677,1025	,69089,7130,76	1,0990,95,82	,34,96,88	,16,69	,11	
62860	4,79837,43766,8156	,69088,6139,81	1,0990,60,86	,34,96,71	,16,69	,11	
61	4,79838,12855,4296	,69087,5149,20	1,0990,25,89	,34,96,55	,16,69	,11	
62	4,79838,81942,9445	,69086,4158,94	1,0989,90,92	,34,96,38	,16,69	,11	
63	4,79839,51029,3604	,69085,3169,03	1,0989,55,96	,34,96,21	,16,68	,11	
64	4,79840,20114,6773	,69084,2179,47	1,0989,21,00	,34,96,05	,16,68	,11	
65	4,79840,89198,8953	,69083,1190,26	1,0988,86,04	,34,95,88	,16,68	,11	
66	4,79841,58282,0143	,69082,0201,40	1,0988,51,08	,34,95,71	,16,68	,11	
67	4,79842,27364,0344	,69080,9212,89	1,0988,16,12	,34,95,55	,16,68	,11	
68	4,79842,96444,9557	,69079,8224,73	1,0987,81,17	,34,95,38	,16,68	,11	
69	4,79843,65524,7782	,69078,7236,92	1,0987,46,21	,34,95,21	,16,68	,11	
62870	4,79844,34603,5019	,69077,6249,45	1,0987,11,26	,34,95,05	,16,68	,11	
71	4,79845,03681,1268	,69076,5262,34	1,0986,76,31	,34,94,88	,16,68	,11	
72	4,79845,72757,6531	,69075,4275,58	1,0986,41,36	,34,94,71	,16,67	,11	
73	4,79846,41833,0806	,69074,3289,16	1,0986,06,41	,34,94,55	,16,67	,11	
74	4,79847,10907,4095	,69073,2303,10	1,0985,71,47	,34,94,38	,16,67	,11	
75	4,79847,79980,6398	,69072,1317,39	1,0985,36,52	,34,94,21	,16,67	,11	
76	4,79848,49052,7716	,69071,0332,02	1,0985,01,58	,34,94,05	,16,67	,11	
77	4,79849,18123,8048	,69069,9347,00	1,0984,66,64	,34,93,88	,16,67	,11	
78	4,79849,87193,7395	,69068,8362,34	1,0984,31,70	,34,93,71	,16,67	,11	
79	4,79850,56262,5757	,69067,7378,02	1,0983,96,77	,34,93,55	,16,67	,11	
62880	4,79851,25330,3135	,69066,6394,05	1,0983,61,83	,34,93,38	,16,67	,11	
81	4,79851,94396,9529	,69065,5410,43	1,0983,26,90	,34,93,21	,16,66	,11	
82	4,79852,63462,4940	,69064,4427,17	1,0982,91,96	,34,93,05	,16,66	,11	
83	4,79853,32526,9367	,69063,3444,25	1,0982,57,03	,34,92,88	,16,66	,11	
84	4,79854,01590,2811	,69062,2461,68	1,0982,22,10	,34,92,71	,16,66	,11	
85	4,79854,70652,5273	,69061,1479,45	1,0981,87,18	,34,92,55	,16,66	,11	
86	4,79855,39713,6752	,69060,0497,58	1,0981,52,25	,34,92,38	,16,66	,11	
87	4,79856,08773,7250	,69058,9516,06	1,0981,17,33	,34,92,21	,16,66	,11	
88	4,79856,77832,6766	,69057,8534,89	1,0980,82,41	,34,92,05	,16,66	,11	
89	4,79857,46890,5301	,69056,7554,06	1,0980,47,49	,34,91,88	,16,66	,11	
62890	4,79858,15947,2855	,69055,6573,59	1,0980,12,57	,34,91,71	,16,66	,11	
91	4,79858,85002,9428	,69054,5593,46	1,0979,77,65	,34,91,55	,16,65	,11	
92	4,79859,54057,5022	,69053,4613,69	1,0979,42,73	,34,91,38	,16,65	,11	
93	4,79860,23110,9636	,69052,3634,26	1,0979,07,82	,34,91,21	,16,65	,11	
94	4,79860,92163,3270	,69051,2655,18	1,0978,72,91	,34,91,05	,16,65	,11	
95	4,79861,61214,5925	,69050,1676,45	1,0978,38,00	,34,90,88	,16,65	,11	
96	4,79862,30264,7601	,69049,0698,07	1,0978,03,09	,34,90,71	,16,65	,11	
97	4,79862,99313,8299	,69047,9720,04	1,0977,68,18	,34,90,55	,16,65	,11	
98	4,79863,68361,8020	,69046,8742,36	1,0977,33,28	,34,90,38	,16,65	,11	
99	4,79864,37408,6762	,69045,7765,03	1,0976,98,37	,34,90,21	,16,65	,11	
62900	4,79865,06454,4527	,69044,6788,04	1,0976,63,47	,34,90,05	,16,64	,11	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
62900	4,79865,06454,4527	,69044,6788,04	1,0976,63,47	34,90,05	16,64	11	
1	4,79865,75499,1315	,69043,5811,41	1,0976,28,57	34,89,88	16,64	11	
2	4,79866,44542,7126	,69042,4835,12	1,0975,93,67	34,89,71	16,64	11	
3	4,79867,13585,1961	,69041,3859,18	1,0975,58,77	34,89,55	16,64	11	
4	4,79867,82626,5821	,69040,2883,60	1,0975,23,88	34,89,38	16,64	11	
5	4,79868,51666,8704	,69039,1908,36	1,0974,88,99	34,89,22	16,64	11	
6	4,79869,20706,0613	,69038,0933,47	1,0974,54,09	34,89,05	16,64	11	
7	4,79869,89744,1546	,69036,9958,93	1,0974,19,20	34,88,88	16,64	11	
8	4,79870,58781,1505	,69035,8984,74	1,0973,84,31	34,88,72	16,64	11	
9	4,79871,27817,0490	,69034,8010,89	1,0973,49,43	34,88,55	16,64	11	
62910	4,79871,96851,8501	,69033,7037,40	1,0973,14,54	34,88,38	16,63	11	
11	4,79872,65885,5538	,69032,6064,25	1,0972,79,66	34,88,22	16,63	11	
12	4,79873,34918,1602	,69031,5091,46	1,0972,44,77	34,88,05	16,63	11	
13	4,79874,03949,6694	,69030,4119,01	1,0972,09,89	34,87,88	16,63	11	
14	4,79874,72980,0813	,69029,3146,91	1,0971,75,02	34,87,72	16,63	11	
15	4,79875,42009,3960	,69028,2175,16	1,0971,40,14	34,87,55	16,63	11	
16	4,79876,11037,6135	,69027,1203,76	1,0971,05,26	34,87,39	16,63	11	
17	4,79876,80064,7339	,69026,0232,71	1,0970,70,39	34,87,22	16,63	11	
18	4,79877,49090,7571	,69024,9262,00	1,0970,35,52	34,87,05	16,63	11	
19	4,79878,18115,6833	,69023,8291,65	1,0970,00,65	34,86,89	16,62	11	
62920	4,79878,87139,5125	,69022,7321,64	1,0969,65,78	34,86,72	16,62	11	
21	4,79879,56162,2447	,69021,6351,98	1,0969,30,91	34,86,55	16,62	11	
22	4,79880,25183,8799	,69020,5382,67	1,0968,96,04	34,86,39	16,62	11	
23	4,79880,94204,4181	,69019,4413,71	1,0968,61,18	34,86,22	16,62	11	
24	4,79881,63223,8595	,69018,3445,10	1,0968,26,32	34,86,06	16,62	11	
25	4,79882,32242,2040	,69017,2476,84	1,0967,91,46	34,85,89	16,62	11	
26	4,79883,01259,4517	,69016,1508,92	1,0967,56,60	34,85,72	16,62	11	
27	4,79883,70275,6026	,69015,0541,36	1,0967,21,74	34,85,56	16,62	11	
28	4,79884,39290,6567	,69013,9574,14	1,0966,86,89	34,85,39	16,62	11	
29	4,79885,08304,6141	,69012,8607,27	1,0966,52,03	34,85,22	16,61	11	
62930	4,79885,77317,4749	,69011,7640,75	1,0966,17,18	34,85,06	16,61	11	
31	4,79886,46329,2389	,69010,6674,58	1,0965,82,33	34,84,89	16,61	11	
32	4,79887,15339,9064	,69009,5708,76	1,0965,47,48	34,84,73	16,61	11	
33	4,79887,84349,4773	,69008,4743,28	1,0965,12,63	34,84,56	16,61	11	
34	4,79888,53357,9516	,69007,3778,15	1,0964,77,79	34,84,39	16,61	11	
35	4,79889,22365,3294	,69006,2813,38	1,0964,42,94	34,84,23	16,61	11	
36	4,79889,91371,6107	,69005,1848,95	1,0964,08,10	34,84,06	16,61	11	
37	4,79890,60376,7956	,69004,0884,87	1,0963,73,26	34,83,90	16,61	11	
38	4,79891,29380,8841	,69002,9921,13	1,0963,38,42	34,83,73	16,60	11	
39	4,79891,98383,8762	,69001,8957,75	1,0963,03,58	34,83,56	16,60	11	
62940	4,79892,67385,7720	,69000,7994,71	1,0962,68,75	34,83,40	16,60	11	
41	4,79893,36386,5715	,68999,7032,03	1,0962,33,92	34,83,23	16,60	11	
42	4,79894,05386,2747	,68998,6069,69	1,0961,99,08	34,83,07	16,60	11	
43	4,79894,74384,8817	,68997,5107,70	1,0961,64,25	34,82,90	16,60	11	
44	4,79895,43382,3924	,68996,4146,05	1,0961,29,42	34,82,73	16,60	11	
45	4,79896,12378,8070	,68995,3184,76	1,0960,94,60	34,82,57	16,60	11	
46	4,79896,81374,1255	,68994,2223,81	1,0960,59,77	34,82,40	16,60	11	
47	4,79897,50368,3479	,68993,1263,22	1,0960,24,95	34,82,24	16,60	11	
48	4,79898,19361,4742	,68992,0302,97	1,0959,90,12	34,82,07	16,59	11	
49	4,79898,88353,5045	,68990,9343,06	1,0959,55,30	34,81,90	16,59	11	
62950	4,79899,57344,4388	,68989,8383,51	1,0959,20,48	34,81,74	16,59	11	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
62950	4,79899,57344,4388	,68989,8383,51	1,0959,20,48	,34,81,74	,16,59	,11	
51	4,79900,26334,2772	,68988,7424,31	1,0958,85,67	,34,81,57	,16,59	,11	
52	4,79900,95323,0196	,68987,6465,45	1,0958,50,85	,34,81,41	,16,59	,11	
53	4,79901,64310,6661	,68986,5506,94	1,0958,16,04	,34,81,24	,16,59	,11	
54	4,79902,33297,2168	,68985,4548,78	1,0957,81,22	,34,81,07	,16,59	,11	
55	4,79903,02282,6717	,68984,3590,97	1,0957,46,41	,34,80,91	,16,59	,11	
56	4,79903,71267,0308	,68983,2633,50	1,0957,11,60	,34,80,74	,16,59	,11	
57	4,79904,40250,2942	,68982,1676,39	1,0956,76,80	,34,80,58	,16,58	,11	
58	4,79905,09232,4618	,68981,0719,62	1,0956,41,99	,34,80,41	,16,58	,11	
59	4,79905,78213,5338	,68979,9763,20	1,0956,07,19	,34,80,24	,16,58	,11	
62960	4,79906,47193,5101	,68978,8807,13	1,0955,72,38	,34,80,08	,16,58	,11	
61	4,79907,16172,3908	,68977,7851,41	1,0955,37,58	,34,79,91	,16,58	,11	
62	4,79907,85150,1759	,68976,6896,03	1,0955,02,79	,34,79,75	,16,58	,11	
63	4,79908,54126,8655	,68975,5941,00	1,0954,67,99	,34,79,58	,16,58	,11	
64	4,79909,23102,4596	,68974,4986,32	1,0954,33,19	,34,79,42	,16,58	,11	
65	4,79909,92076,9583	,68973,4031,99	1,0953,98,40	,34,79,25	,16,58	,11	
66	4,79910,61050,3615	,68972,3078,01	1,0953,63,61	,34,79,08	,16,58	,11	
67	4,79911,30022,6693	,68971,2124,37	1,0953,28,81	,34,78,92	,16,57	,11	
68	4,79911,98993,8817	,68970,1171,08	1,0952,94,03	,34,78,75	,16,57	,11	
69	4,79912,67963,9988	,68969,0218,14	1,0952,59,24	,34,78,59	,16,57	,11	
62970	4,79913,36933,0206	,68967,9265,55	1,0952,24,45	,34,78,42	,16,57	,11	
71	4,79914,05900,9472	,68966,8313,30	1,0951,89,67	,34,78,26	,16,57	,11	
72	4,79914,74867,7785	,68965,7361,41	1,0951,54,88	,34,78,09	,16,57	,11	
73	4,79915,43833,5147	,68964,6409,86	1,0951,20,10	,34,77,92	,16,57	,11	
74	4,79916,12798,1556	,68963,5458,66	1,0950,85,32	,34,77,76	,16,57	,11	
75	4,79916,81761,7015	,68962,4507,80	1,0950,50,55	,34,77,59	,16,57	,11	
76	4,79917,50724,1523	,68961,3557,30	1,0950,15,77	,34,77,43	,16,56	,11	
77	4,79918,19685,5080	,68960,2607,14	1,0949,81,00	,34,77,26	,16,56	,11	
78	4,79918,88645,7687	,68959,1657,33	1,0949,46,22	,34,77,10	,16,56	,11	
79	4,79919,57604,9345	,68958,0707,87	1,0949,11,45	,34,76,93	,16,56	,11	
62980	4,79920,26563,0053	,68956,9758,75	1,0948,76,68	,34,76,76	,16,56	,11	
81	4,79920,95519,9811	,68955,8809,99	1,0948,41,92	,34,76,60	,16,56	,11	
82	4,79921,64475,8621	,68954,7861,57	1,0948,07,15	,34,76,43	,16,56	,11	
83	4,79922,33430,6483	,68953,6913,50	1,0947,72,39	,34,76,27	,16,56	,11	
84	4,79923,02384,3396	,68952,5965,77	1,0947,37,62	,34,76,10	,16,56	,11	
85	4,79923,71336,9362	,68951,5018,40	1,0947,02,86	,34,75,94	,16,56	,11	
86	4,79924,40288,4380	,68950,4071,37	1,0946,68,10	,34,75,77	,16,55	,11	
87	4,79925,09238,8452	,68949,3124,69	1,0946,33,35	,34,75,61	,16,55	,11	
88	4,79925,78188,1577	,68948,2178,35	1,0945,98,59	,34,75,44	,16,55	,11	
89	4,79926,47136,3755	,68947,1232,37	1,0945,63,83	,34,75,27	,16,55	,11	
62990	4,79927,16083,4987	,68946,0286,73	1,0945,29,08	,34,75,11	,16,55	,11	
91	4,79927,85029,5274	,68944,9341,44	1,0944,94,33	,34,74,94	,16,55	,11	
92	4,79928,53974,4615	,68943,8396,50	1,0944,59,58	,34,74,78	,16,55	,11	
93	4,79929,22918,3012	,68942,7451,90	1,0944,24,83	,34,74,61	,16,55	,11	
94	4,79929,91861,0464	,68941,6507,65	1,0943,90,09	,34,74,45	,16,55	,11	
95	4,79930,60802,6971	,68940,5563,75	1,0943,55,34	,34,74,28	,16,54	,11	
96	4,79931,29743,2535	,68939,4620,20	1,0943,20,60	,34,74,12	,16,54	,11	
97	4,79931,98682,7155	,68938,3676,99	1,0942,85,86	,34,73,95	,16,54	,11	
98	4,79932,67621,0832	,68937,2734,13	1,0942,51,12	,34,73,79	,16,54	,11	
99	4,79933,36558,3567	,68936,1791,62	1,0942,16,38	,34,73,62	,16,54	,11	
63000	4,79934,05494,5358	,68935,0849,46	1,0941,81,65	,34,73,45	,16,54	,11	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
63000	4,79934,05494,5358	,68935,0849,46	1,0941,81,65	,34,73,45	,16,54	,11	
1	4,79934,74429,6208	,68933,9907,64	1,0941,46,91	,34,73,29	,16,54	,10	
2	4,79935,43363,6115	,68932,8966,17	1,0941,12,18	,34,73,12	,16,54	,10	
3	4,79936,12296,5081	,68931,8025,05	1,0940,77,45	,34,72,96	,16,54	,10	
4	4,79936,81228,3106	,68930,7084,28	1,0940,42,72	,34,72,79	,16,54	,10	
5	4,79937,50159,0191	,68929,6143,85	1,0940,07,99	,34,72,63	,16,53	,10	
6	4,79938,19088,6335	,68928,5203,77	1,0939,73,26	,34,72,46	,16,53	,10	
7	4,79938,88017,1538	,68927,4264,04	1,0939,38,54	,34,72,30	,16,53	,10	
8	4,79939,56944,5802	,68926,3324,65	1,0939,03,82	,34,72,13	,16,53	,10	
9	4,79940,25870,9127	,68925,2385,61	1,0938,69,09	,34,71,97	,16,53	,10	
63010	4,79940,94796,1513	,68924,1446,92	1,0938,34,37	,34,71,80	,16,53	,10	
11	4,79941,63720,2960	,68923,0508,58	1,0937,99,66	,34,71,64	,16,53	,10	
12	4,79942,32643,3468	,68921,9570,58	1,0937,64,94	,34,71,47	,16,53	,10	
13	4,79943,01565,3039	,68920,8632,93	1,0937,30,23	,34,71,31	,16,53	,10	
14	4,79943,70486,1672	,68919,7695,63	1,0936,95,51	,34,71,14	,16,52	,10	
15	4,79944,39405,9367	,68918,6758,67	1,0936,60,80	,34,70,97	,16,52	,10	
16	4,79945,08324,6126	,68917,5822,07	1,0936,26,09	,34,70,81	,16,52	,10	
17	4,79945,77242,1948	,68916,4885,81	1,0935,91,38	,34,70,64	,16,52	,10	
18	4,79946,46158,6834	,68915,3949,89	1,0935,56,68	,34,70,48	,16,52	,10	
19	4,79947,15074,0784	,68914,3014,32	1,0935,21,97	,34,70,31	,16,52	,10	
63020	4,79947,83988,3798	,68913,2079,10	1,0934,87,27	,34,70,15	,16,52	,10	
21	4,79948,52901,5877	,68912,1144,23	1,0934,52,57	,34,69,98	,16,52	,10	
22	4,79949,21813,7021	,68911,0209,71	1,0934,17,87	,34,69,82	,16,52	,10	
23	4,79949,90724,7231	,68909,9275,53	1,0933,83,17	,34,69,65	,16,52	,10	
24	4,79950,59634,6507	,68908,8341,70	1,0933,48,47	,34,69,49	,16,51	,10	
25	4,79951,28543,4848	,68907,7408,21	1,0933,13,78	,34,69,32	,16,51	,10	
26	4,79951,97451,2257	,68906,6475,07	1,0932,79,08	,34,69,16	,16,51	,10	
27	4,79952,66357,8732	,68905,5542,28	1,0932,44,39	,34,68,99	,16,51	,10	
28	4,79953,35263,4274	,68904,4609,84	1,0932,09,70	,34,68,83	,16,51	,10	
29	4,79954,04167,8884	,68903,3677,74	1,0931,75,01	,34,68,66	,16,51	,10	
63030	4,79954,73071,2562	,68902,2745,99	1,0931,40,33	,34,68,50	,16,51	,10	
31	4,79955,41973,5307	,68901,1814,59	1,0931,05,64	,34,68,33	,16,51	,10	
32	4,79956,10874,7122	,68900,0883,53	1,0930,70,96	,34,68,17	,16,51	,10	
33	4,79956,79774,8006	,68898,9952,82	1,0930,36,28	,34,68,00	,16,50	,10	
34	4,79957,48673,7958	,68897,9022,46	1,0930,01,60	,34,67,84	,16,50	,10	
35	4,79958,17571,6981	,68896,8092,44	1,0929,66,92	,34,67,67	,16,50	,10	
36	4,79958,86468,5073	,68895,7162,77	1,0929,32,24	,34,67,51	,16,50	,10	
37	4,79959,55364,2236	,68894,6233,45	1,0928,97,57	,34,67,34	,16,50	,10	
38	4,79960,24258,8470	,68893,5304,48	1,0928,62,89	,34,67,18	,16,50	,10	
39	4,79960,93152,3774	,68892,4375,85	1,0928,28,22	,34,67,01	,16,50	,10	
63040	4,79961,62044,8150	,68891,3447,57	1,0927,93,55	,34,66,85	,16,50	,10	
41	4,79962,30936,1597	,68890,2519,63	1,0927,58,88	,34,66,68	,16,50	,10	
42	4,79962,99826,4117	,68889,1592,04	1,0927,24,22	,34,66,52	,16,50	,10	
43	4,79963,68715,5709	,68888,0664,80	1,0926,89,55	,34,66,35	,16,49	,10	
44	4,79964,37603,6374	,68886,9737,90	1,0926,54,89	,34,66,19	,16,49	,10	
45	4,79965,06490,6112	,68885,8811,35	1,0926,20,23	,34,66,02	,16,49	,10	
46	4,79965,75376,4923	,68884,7885,15	1,0925,85,57	,34,65,86	,16,49	,10	
47	4,79966,44261,2808	,68883,6959,30	1,0925,50,91	,34,65,69	,16,49	,10	
48	4,79967,13144,9768	,68882,6033,79	1,0925,16,25	,34,65,53	,16,49	,10	
49	4,79967,82027,5801	,68881,5108,62	1,0924,81,60	,34,65,36	,16,49	,10	
63050	4,79968,50909,0910	,68880,4183,81	1,0924,46,94	,34,65,20	,16,49	,10	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
63050	4,79968,50909,0910	,68880,4183,81	1,0924,46,94	,34,65,20	,16,49	,10	
51	4,79969,19789,5094	,68879,3259,34	1,0924,12,29	,34,65,03	,16,49	,10	
52	4,79969,88668,8353	,68878,2335,22	1,0923,77,64	,34,64,87	,16,48	,10	
53	4,79970,57547,0688	,68877,1411,44	1,0923,42,99	,34,64,70	,16,48	,10	
54	4,79971,26424,2100	,68876,0488,01	1,0923,08,34	,34,64,54	,16,48	,10	
55	4,79971,95300,2588	,68874,9564,93	1,0922,73,70	,34,64,37	,16,48	,10	
56	4,79972,64175,2153	,68873,8642,19	1,0922,39,06	,34,64,21	,16,48	,10	
57	4,79973,33049,0795	,68872,7719,80	1,0922,04,41	,34,64,04	,16,48	,10	
58	4,79974,01921,8515	,68871,6797,76	1,0921,69,77	,34,63,88	,16,48	,10	
59	4,79974,70793,5313	,68870,5876,06	1,0921,35,13	,34,63,71	,16,48	,10	
63060	4,79975,39664,1189	,68869,4954,71	1,0921,00,50	,34,63,55	,16,48	,10	
61	4,79976,08533,6143	,68868,4033,70	1,0920,65,86	,34,63,38	,16,48	,10	
62	4,79976,77402,0177	,68867,3113,04	1,0920,31,23	,34,63,22	,16,47	,10	
63	4,79977,46269,3290	,68866,2192,73	1,0919,96,60	,34,63,06	,16,47	,10	
64	4,79978,15135,5483	,68865,1272,76	1,0919,61,96	,34,62,89	,16,47	,10	
65	4,79978,84000,6756	,68864,0353,14	1,0919,27,34	,34,62,73	,16,47	,10	
66	4,79979,52864,7109	,68862,9433,87	1,0918,92,71	,34,62,56	,16,47	,10	
67	4,79980,21727,6543	,68861,8514,94	1,0918,58,08	,34,62,40	,16,47	,10	
68	4,79980,90589,5057	,68860,7596,36	1,0918,23,46	,34,62,23	,16,47	,10	
69	4,79981,59450,2654	,68859,6678,13	1,0917,88,84	,34,62,07	,16,47	,10	
63070	4,79982,28309,9332	,68858,5760,24	1,0917,54,22	,34,61,90	,16,47	,10	
71	4,79982,97168,5092	,68857,4842,70	1,0917,19,60	,34,61,74	,16,46	,10	
72	4,79983,66025,9935	,68856,3925,50	1,0916,84,98	,34,61,57	,16,46	,10	
73	4,79984,34882,3860	,68855,3008,65	1,0916,50,36	,34,61,41	,16,46	,10	
74	4,79985,03737,6869	,68854,2092,15	1,0916,15,75	,34,61,24	,16,46	,10	
75	4,79985,72591,8961	,68853,1175,99	1,0915,81,14	,34,61,08	,16,46	,10	
76	4,79986,41445,0137	,68852,0260,18	1,0915,46,53	,34,60,91	,16,46	,10	
77	4,79987,10297,0397	,68850,9344,71	1,0915,11,92	,34,60,75	,16,46	,10	
78	4,79987,79147,9742	,68849,8429,60	1,0914,77,31	,34,60,59	,16,46	,10	
79	4,79988,47997,8172	,68848,7514,82	1,0914,42,70	,34,60,42	,16,46	,10	
63080	4,79989,16846,5687	,68847,6600,40	1,0914,08,10	,34,60,26	,16,46	,10	
81	4,79989,85694,2287	,68846,5686,31	1,0913,73,50	,34,60,09	,16,45	,10	
82	4,79990,54540,7973	,68845,4772,58	1,0913,38,90	,34,59,93	,16,45	,10	
83	4,79991,23386,2746	,68844,3859,19	1,0913,04,30	,34,59,76	,16,45	,10	
84	4,79991,92230,6605	,68843,2946,15	1,0912,69,70	,34,59,60	,16,45	,10	
85	4,79992,61073,9551	,68842,2033,45	1,0912,35,10	,34,59,43	,16,45	,10	
86	4,79993,29916,1585	,68841,1121,10	1,0912,00,51	,34,59,27	,16,45	,10	
87	4,79993,98757,2706	,68840,0209,09	1,0911,65,92	,34,59,10	,16,45	,10	
88	4,79994,67597,2915	,68838,9297,44	1,0911,31,33	,34,58,94	,16,45	,10	
89	4,79995,36436,2212	,68837,8386,12	1,0910,96,74	,34,58,78	,16,45	,10	
63090	4,79996,05274,0598	,68836,7475,15	1,0910,62,15	,34,58,61	,16,45	,10	
91	4,79996,74110,8074	,68835,6564,53	1,0910,27,56	,34,58,45	,16,44	,10	
92	4,79997,42946,4638	,68834,5654,26	1,0909,92,98	,34,58,28	,16,44	,10	
93	4,79998,11781,0292	,68833,4744,33	1,0909,58,39	,34,58,12	,16,44	,10	
94	4,79998,80614,5037	,68832,3834,74	1,0909,23,81	,34,57,95	,16,44	,10	
95	4,79999,49446,8871	,68831,2925,51	1,0908,89,23	,34,57,79	,16,44	,10	
96	4,80000,18278,1797	,68830,2016,61	1,0908,54,66	,34,57,62	,16,44	,10	
97	4,80000,87108,3813	,68829,1108,07	1,0908,20,08	,34,57,46	,16,44	,10	
98	4,80001,55937,4922	,68828,0199,87	1,0907,85,51	,34,57,30	,16,44	,10	
99	4,80002,24765,5121	,68826,9292,01	1,0907,50,93	,34,57,13	,16,44	,10	
63100	4,80002,93592,4413	,68825,8384,50	1,0907,16,36	,34,56,97	,16,43	,10	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
63100	4,80002'93592'4413	'68825'8384'50	1,0907'16'36	'34'56'97	'16'43	'10	
1	4,80003'62418'2798	'68824'7477'34	1,0906'81'79	'34'56'80	'16'43	'10	
2	4,80004'31243'0275	'68823'6570'52	1,0906'47'22	'34'56'64	'16'43	'10	
3	4,80005'00066'6846	'68822'5664'05	1,0906'12'66	'34'56'47	'16'43	'10	
4	4,80005'68889'2510	'68821'4757'92	1,0905'78'09	'34'56'31	'16'43	'10	
5	4,80006'37710'7268	'68820'3852'14	1,0905'43'53	'34'56'15	'16'43	'10	
6	4,80007'06531'1120	'68819'2946'70	1,0905'08'97	'34'55'98	'16'43	'10	
7	4,80007'75350'4067	'68818'2041'62	1,0904'74'41	'34'55'82	'16'43	'10	
8	4,80008'44168'6108	'68817'1136'87	1,0904'39'85	'34'55'65	'16'43	'10	
9	4,80009'12985'7245	'68816'0232'47	1,0904'05'29	'34'55'49	'16'43	'10	
63110	4,80009'81801'7478	'68814'9328'42	1,0903'70'74	'34'55'32	'16'42	'10	
11	4,80010'50616'6806	'68813'8424'71	1,0903'36'18	'34'55'16	'16'42	'10	
12	4,80011'19430'5231	'68812'7521'35	1,0903'01'63	'34'55'00	'16'42	'10	
13	4,80011'88243'2752	'68811'6618'33	1,0902'67'08	'34'54'83	'16'42	'10	
14	4,80012'57054'9370	'68810'5715'66	1,0902'32'54	'34'54'67	'16'42	'10	
15	4,80013'25865'5086	'68809'4813'34	1,0901'97'99	'34'54'50	'16'42	'10	
16	4,80013'94674'9899	'68808'3911'36	1,0901'63'44	'34'54'34	'16'42	'10	
17	4,80014'63483'3811	'68807'3009'72	1,0901'28'90	'34'54'17	'16'42	'10	
18	4,80015'32290'6820	'68806'2108'43	1,0900'94'36	'34'54'01	'16'42	'10	
19	4,80016'01096'8929	'68805'1207'49	1,0900'59'82	'34'53'85	'16'41	'10	
63120	4,80016'69902'0136	'68804'0306'89	1,0900'25'28	'34'53'68	'16'41	'10	
21	4,80017'38706'0443	'68802'9406'64	1,0899'90'74	'34'53'52	'16'41	'10	
22	4,80018'07508'9850	'68801'8506'73	1,0899'56'21	'34'53'35	'16'41	'10	
23	4,80018'76310'8357	'68800'7607'17	1,0899'21'67	'34'53'19	'16'41	'10	
24	4,80019'45111'5964	'68799'6707'95	1,0898'87'14	'34'53'03	'16'41	'10	
25	4,80020'13911'2672	'68798'5809'08	1,0898'52'61	'34'52'86	'16'41	'10	
26	4,80020'82709'8481	'68797'4910'56	1,0898'18'08	'34'52'70	'16'41	'10	
27	4,80021'51507'3391	'68796'4012'38	1,0897'83'56	'34'52'53	'16'41	'10	
28	4,80022'20303'7404	'68795'3114'54	1,0897'49'03	'34'52'37	'16'41	'10	
29	4,80022'89099'0518	'68794'2217'05	1,0897'14'51	'34'52'21	'16'40	'10	
63130	4,80023'57893'2735	'68793'1319'90	1,0896'79'99	'34'52'04	'16'40	'10	
31	4,80024'26686'4055	'68792'0423'10	1,0896'45'46	'34'51'88	'16'40	'10	
32	4,80024'95478'4478	'68790'9526'65	1,0896'10'95	'34'51'71	'16'40	'10	
33	4,80025'64269'4005	'68789'8630'54	1,0895'76'43	'34'51'55	'16'40	'10	
34	4,80026'33059'2636	'68788'7734'78	1,0895'41'91	'34'51'39	'16'40	'10	
35	4,80027'01848'0370	'68787'6839'36	1,0895'07'40	'34'51'22	'16'40	'10	
36	4,80027'70635'7210	'68786'5944'28	1,0894'72'89	'34'51'06	'16'40	'10	
37	4,80028'39422'3154	'68785'5049'55	1,0894'38'38	'34'50'89	'16'40	'10	
38	4,80029'08207'8204	'68784'4155'17	1,0894'03'87	'34'50'73	'16'40	'10	
39	4,80029'76992'2359	'68783'3261'13	1,0893'69'36	'34'50'57	'16'39	'10	
63140	4,80030'45775'5620	'68782'2367'44	1,0893'34'85	'34'50'40	'16'39	'10	
41	4,80031'14557'7987	'68781'1474'09	1,0893'00'35	'34'50'24	'16'39	'10	
42	4,80031'83338'9461	'68780'0581'09	1,0892'65'85	'34'50'07	'16'39	'10	
43	4,80032'52119'0042	'68778'9688'43	1,0892'31'35	'34'49'91	'16'39	'10	
44	4,80033'20897'9731	'68777'8796'11	1,0891'96'85	'34'49'75	'16'39	'10	
45	4,80033'89675'8527	'68776'7904'15	1,0891'62'35	'34'49'58	'16'39	'10	
46	4,80034'58452'6431	'68775'7012'52	1,0891'27'86	'34'49'42	'16'39	'10	
47	4,80035'27228'3444	'68774'6121'24	1,0890'93'36	'34'49'25	'16'39	'10	
48	4,80035'96002'9565	'68773'5230'31	1,0890'58'87	'34'49'09	'16'38	'10	
49	4,80036'64776'4795	'68772'4339'72	1,0890'24'38	'34'48'93	'16'38	'10	
63150	4,80037'33548'9135	'68771'3449'48	1,0889'89'89	'34'48'76	'16'38	'10	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
63150	4,80037'33548'9135	68771'3449'48	1,0889'89'89	34'48'76	16'38	10	
51	4,80038'02320'2584	68770'2559'58	1,0889'55'40	34'48'60	16'38	10	
52	4,80038'71090'5144	68769'1670'02	1,0889'20'91	34'48'43	16'38	10	
53	4,80039'39859'6814	68768'0780'82	1,0888'86'43	34'48'27	16'38	10	
54	4,80040'08627'7595	68766'9891'95	1,0888'51'95	34'48'11	16'38	10	
55	4,80040'77394'7487	68765'9003'43	1,0888'17'47	34'47'94	16'38	10	
56	4,80041'46160'6490	68764'8115'26	1,0887'82'99	34'47'78	16'38	10	
57	4,80042'14925'4605	68763'7227'43	1,0887'48'51	34'47'62	16'38	10	
58	4,80042'83689'1833	68762'6339'94	1,0887'14'03	34'47'45	16'37	10	
59	4,80043'52451'8173	68761'5452'80	1,0886'79'56	34'47'29	16'37	10	
63160	4,80044'21213'3626	68760'4566'01	1,0886'45'09	34'47'12	16'37	10	
61	4,80044'89973'8192	68759'3679'56	1,0886'10'61	34'46'96	16'37	10	
62	4,80045'58733'1871	68758'2793'45	1,0885'76'15	34'46'80	16'37	10	
63	4,80046'27491'4665	68757'1907'69	1,0885'41'68	34'46'63	16'37	10	
64	4,80046'96248'6572	68756'1022'27	1,0885'07'21	34'46'47	16'37	10	
65	4,80047'65004'7595	68755'0137'20	1,0884'72'75	34'46'31	16'37	10	
66	4,80048'33759'7732	68753'9252'47	1,0884'38'28	34'46'14	16'37	10	
67	4,80049'02513'6984	68752'8368'09	1,0884'03'82	34'45'98	16'37	10	
68	4,80049'71266'5352	68751'7484'05	1,0883'69'36	34'45'82	16'36	10	
69	4,80050'40018'2836	68750'6600'36	1,0883'34'90	34'45'65	16'36	10	
63170	4,80051'08768'9437	68749'5717'01	1,0883'00'45	34'45'49	16'36	10	
71	4,80051'77518'5154	68748'4834'00	1,0882'65'99	34'45'32	16'36	10	
72	4,80052'46266'9988	68747'3951'34	1,0882'31'54	34'45'16	16'36	10	
73	4,80053'15014'3939	68746'3069'03	1,0881'97'09	34'45'00	16'36	10	
74	4,80053'83760'7008	68745'2187'06	1,0881'62'64	34'44'83	16'36	10	
75	4,80054'52505'9195	68744'1305'43	1,0881'28'19	34'44'67	16'36	10	
76	4,80055'21250'0501	68743'0424'15	1,0880'93'74	34'44'51	16'36	10	
77	4,80055'89993'0925	68741'9543'21	1,0880'59'30	34'44'34	16'35	10	
78	4,80056'58735'0468	68740'8662'62	1,0880'24'85	34'44'18	16'35	10	
79	4,80057'27475'9131	68739'7782'37	1,0879'90'41	34'44'02	16'35	10	
63180	4,80057'96215'6913	68738'6902'47	1,0879'55'97	34'43'85	16'35	10	
81	4,80058'64954'3815	68737'6022'91	1,0879'21'53	34'43'69	16'35	10	
82	4,80059'33691'9838	68736'5143'69	1,0878'87'10	34'43'53	16'35	10	
83	4,80060'02428'4982	68735'4264'82	1,0878'52'66	34'43'36	16'35	10	
84	4,80060'71163'9247	68734'3386'29	1,0878'18'23	34'43'20	16'35	10	
85	4,80061'39898'2633	68733'2508'11	1,0877'83'80	34'43'03	16'35	10	
86	4,80062'08631'5141	68732'1630'27	1,0877'49'37	34'42'87	16'35	10	
87	4,80062'77363'6772	68731'0752'78	1,0877'14'94	34'42'71	16'34	10	
88	4,80063'46094'7524	68729'9875'63	1,0876'80'51	34'42'54	16'34	10	
89	4,80064'14824'7400	68728'8998'82	1,0876'46'08	34'42'38	16'34	10	
63190	4,80064'83553'6399	68727'8122'36	1,0876'11'66	34'42'22	16'34	10	
91	4,80065'52281'4521	68726'7246'25	1,0875'77'24	34'42'05	16'34	10	
92	4,80066'21008'1767	68725'6370'47	1,0875'42'82	34'41'89	16'34	10	
93	4,80066'89733'8138	68724'5495'05	1,0875'08'40	34'41'73	16'34	10	
94	4,80067'58458'3633	68723'4619'96	1,0874'73'98	34'41'56	16'34	10	
95	4,80068'27181'8253	68722'3745'22	1,0874'39'57	34'41'40	16'34	10	
96	4,80068'95904'1998	68721'2870'83	1,0874'05'15	34'41'24	16'34	10	
97	4,80069'64625'4869	68720'1996'78	1,0873'70'74	34'41'07	16'33	10	
98	4,80070'33345'6866	68719'1123'07	1,0873'36'33	34'40'91	16'33	10	
99	4,80071'02064'7989	68718'0249'71	1,0873'01'92	34'40'75	16'33	10	
63200	4,80071'70782'8239	68716'9376'69	1,0872'67'51	34'40'58	16'33	10	

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63200	4,80071,70782,8239	68716,9376,69	1,0872,67,51	34,40,58	16,33	10	
1	4,80072,39499,7615	68715,8504,01	1,0872,33,11	34,40,42	16,33	10	
2	4,80073,08215,6119	68714,7631,68	1,0871,98,70	34,40,26	16,33	10	
3	4,80073,76930,3751	68713,6759,69	1,0871,64,30	34,40,09	16,33	10	
4	4,80074,45644,0511	68712,5888,05	1,0871,29,90	34,39,93	16,33	10	
5	4,80075,14356,6399	68711,5016,75	1,0870,95,50	34,39,77	16,33	10	
6	4,80075,83068,1415	68710,4145,80	1,0870,61,10	34,39,60	16,32	10	
7	4,80076,51778,5561	68709,3275,18	1,0870,26,71	34,39,44	16,32	10	
8	4,80077,20487,8836	68708,2404,92	1,0869,92,31	34,39,28	16,32	10	
9	4,80077,89196,1241	68707,1534,99	1,0869,57,92	34,39,11	16,32	10	
63210	4,80078,57903,2776	68706,0665,42	1,0869,23,53	34,38,95	16,32	10	
11	4,80079,26609,3442	68704,9796,18	1,0868,89,14	34,38,79	16,32	10	
12	4,80079,95314,3238	68703,8927,29	1,0868,54,75	34,38,62	16,32	10	
13	4,80080,64018,2165	68702,8058,74	1,0868,20,36	34,38,46	16,32	10	
14	4,80081,32721,0224	68701,7190,54	1,0867,85,98	34,38,30	16,32	10	
15	4,80082,01422,7414	68700,6322,68	1,0867,51,60	34,38,14	16,32	10	
16	4,80082,70123,3737	68699,5455,16	1,0867,17,21	34,37,97	16,31	10	
17	4,80083,38822,9192	68698,4587,99	1,0866,82,83	34,37,81	16,31	10	
18	4,80084,07521,3780	68697,3721,16	1,0866,48,46	34,37,65	16,31	10	
19	4,80084,76218,7501	68696,2854,68	1,0866,14,08	34,37,48	16,31	10	
63220	4,80085,44915,0356	68695,1988,54	1,0865,79,71	34,37,32	16,31	10	
21	4,80086,13610,2345	68694,1122,74	1,0865,45,33	34,37,16	16,31	10	
22	4,80086,82304,3467	68693,0257,29	1,0865,10,96	34,36,99	16,31	10	
23	4,80087,50997,3725	68691,9392,18	1,0864,76,59	34,36,83	16,31	10	
24	4,80088,19689,3117	68690,8527,41	1,0864,42,22	34,36,67	16,31	10	
25	4,80088,88380,1644	68689,7662,99	1,0864,07,86	34,36,50	16,31	10	
26	4,80089,57069,9307	68688,6798,91	1,0863,73,49	34,36,34	16,30	10	
27	4,80090,25758,6106	68687,5935,17	1,0863,39,13	34,36,18	16,30	10	
28	4,80090,94446,2041	68686,5071,78	1,0863,04,77	34,36,02	16,30	10	
29	4,80091,63132,7113	68685,4208,74	1,0862,70,41	34,35,85	16,30	10	
63230	4,80092,31818,1322	68684,3346,03	1,0862,36,05	34,35,69	16,30	10	
31	4,80093,00502,4668	68683,2483,67	1,0862,01,69	34,35,53	16,30	10	
32	4,80093,69185,7152	68682,1621,65	1,0861,67,33	34,35,36	16,30	10	
33	4,80094,37867,8773	68681,0759,98	1,0861,32,98	34,35,20	16,30	10	
34	4,80095,06548,9533	68679,9898,65	1,0860,98,63	34,35,04	16,30	10	
35	4,80095,75228,9432	68678,9037,66	1,0860,64,28	34,34,87	16,29	10	
36	4,80096,43907,8469	68677,8177,02	1,0860,29,93	34,34,71	16,29	10	
37	4,80097,12585,6647	68676,7316,72	1,0859,95,58	34,34,55	16,29	10	
38	4,80097,81262,3963	68675,6456,77	1,0859,61,24	34,34,39	16,29	10	
39	4,80098,49938,0420	68674,5597,15	1,0859,26,89	34,34,22	16,29	10	
63240	4,80099,18612,6017	68673,4737,89	1,0858,92,55	34,34,06	16,29	10	
41	4,80099,87286,0755	68672,3878,96	1,0858,58,21	34,33,90	16,29	10	
42	4,80100,55958,4634	68671,3020,38	1,0858,23,87	34,33,73	16,29	10	
43	4,80101,24629,7654	68670,2162,14	1,0857,89,53	34,33,57	16,29	10	
44	4,80101,93299,9817	68669,1304,24	1,0857,55,20	34,33,41	16,29	10	
45	4,80102,61969,1121	68668,0446,69	1,0857,20,86	34,33,25	16,28	10	
46	4,80103,30637,1567	68666,9589,48	1,0856,86,53	34,33,08	16,28	10	
47	4,80103,99304,1157	68665,8732,62	1,0856,52,20	34,32,92	16,28	10	
48	4,80104,67969,9890	68664,7876,10	1,0856,17,87	34,32,76	16,28	10	
49	4,80105,36634,7766	68663,7019,92	1,0855,83,54	34,32,59	16,28	10	
63250	4,80106,05298,4786	68662,6164,08	1,0855,49,22	34,32,43	16,28	10	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
63250	4,80106'05298'4786	'68662'6164'08	1'0855'49'22	'34'32'43	'16'28	'10	
51	4,80106'73961'0950	'68661'5308'59	1'0855'14'89	'34'32'27	'16'28	'10	
52	4,80107'42622'6258	'68660'4453'44	1'0854'80'57	'34'32'11	'16'28	'10	
53	4,80108'11283'0712	'68659'3598'63	1'0854'46'25	'34'31'94	'16'28	'10	
54	4,80108'79942'4310	'68658'2744'17	1'0854'11'93	'34'31'78	'16'28	'10	
55	4,80109'48600'7054	'68657'1890'05	1'0853'77'61	'34'31'62	'16'27	'10	
56	4,80110'17257'8945	'68656'1036'28	1'0853'43'30	'34'31'45	'16'27	'10	
57	4,80110'85913'9981	'68655'0182'84	1'0853'08'98	'34'31'29	'16'27	'10	
58	4,80111'54569'0164	'68653'9329'75	1'0852'74'67	'34'31'13	'16'27	'10	
59	4,80112'23222'9493	'68652'8477'01	1'0852'40'36	'34'30'97	'16'27	'10	
63260	4,80112'91875'7970	'68651'7624'60	1'0852'06'05	'34'30'80	'16'27	'10	
61	4,80113'60527'5595	'68650'6772'54	1'0851'71'74	'34'30'64	'16'27	'10	
62	4,80114'29178'2368	'68649'5920'83	1'0851'37'43	'34'30'48	'16'27	'10	
63	4,80114'97827'8288	'68648'5069'45	1'0851'03'13	'34'30'32	'16'27	'10	
64	4,80115'66476'3358	'68647'4218'42	1'0850'68'83	'34'30'15	'16'26	'10	
65	4,80116'35123'7576	'68646'3367'73	1'0850'34'53	'34'29'99	'16'26	'10	
66	4,80117'03770'0944	'68645'2517'39	1'0850'00'23	'34'29'83	'16'26	'10	
67	4,80117'72415'3461	'68644'1667'38	1'0849'65'93	'34'29'66	'16'26	'10	
68	4,80118'41059'5129	'68643'0817'72	1'0849'31'63	'34'29'50	'16'26	'10	
69	4,80119'09702'5946	'68641'9968'41	1'0848'97'34	'34'29'34	'16'26	'10	
63270	4,80119'78344'5915	'68640'9119'44	1'0848'63'04	'34'29'18	'16'26	'10	
71	4,80120'46985'5034	'68639'8270'80	1'0848'28'75	'34'29'01	'16'26	'10	
72	4,80121'15625'3305	'68638'7422'52	1'0847'94'46	'34'28'85	'16'26	'10	
73	4,80121'84264'0728	'68637'6574'57	1'0847'60'17	'34'28'69	'16'26	'10	
74	4,80122'52901'7302	'68636'5726'97	1'0847'25'88	'34'28'53	'16'25	'10	
75	4,80123'21538'3029	'68635'4879'71	1'0846'91'60	'34'28'36	'16'25	'10	
76	4,80123'90173'7909	'68634'4032'80	1'0846'57'32	'34'28'20	'16'25	'10	
77	4,80124'58808'1942	'68633'3186'22	1'0846'23'03	'34'28'04	'16'25	'10	
78	4,80125'27441'5128	'68632'2339'99	1'0845'88'75	'34'27'88	'16'25	'10	
79	4,80125'96073'7468	'68631'1494'11	1'0845'54'47	'34'27'71	'16'25	'10	
63280	4,80126'64704'8962	'68630'0648'56	1'0845'20'20	'34'27'55	'16'25	'10	
81	4,80127'33334'9611	'68628'9803'36	1'0844'85'92	'34'27'39	'16'25	'10	
82	4,80128'01963'9414	'68627'8958'50	1'0844'51'65	'34'27'23	'16'25	'10	
83	4,80128'70591'8372	'68626'8113'98	1'0844'17'38	'34'27'06	'16'25	'10	
84	4,80129'39218'6486	'68625'7269'81	1'0843'83'10	'34'26'90	'16'24	'10	
85	4,80130'07844'3756	'68624'6425'98	1'0843'48'84	'34'26'74	'16'24	'10	
86	4,80130'76469'0182	'68623'5582'49	1'0843'14'57	'34'26'58	'16'24	'10	
87	4,80131'45092'5765	'68622'4739'34	1'0842'80'30	'34'26'41	'16'24	'10	
88	4,80132'13715'0504	'68621'3896'54	1'0842'46'04	'34'26'25	'16'24	'10	
89	4,80132'82336'4401	'68620'3054'08	1'0842'11'78	'34'26'09	'16'24	'10	
63290	4,80133'50956'7455	'68619'2211'96	1'0841'77'52	'34'25'93	'16'24	'10	
91	4,80134'19575'9667	'68618'1370'19	1'0841'43'26	'34'25'76	'16'24	'10	
92	4,80134'88194'1037	'68617'0528'76	1'0841'09'00	'34'25'60	'16'24	'10	
93	4,80135'56811'1566	'68615'9687'67	1'0840'74'74	'34'25'44	'16'24	'10	
94	4,80136'25427'1253	'68614'8846'92	1'0840'40'49	'34'25'28	'16'23	'10	
95	4,80136'94042'0100	'68613'8006'51	1'0840'06'24	'34'25'12	'16'23	'10	
96	4,80137'62655'8107	'68612'7166'45	1'0839'71'98	'34'24'95	'16'23	'10	
97	4,80138'31268'5273	'68611'6326'73	1'0839'37'73	'34'24'79	'16'23	'10	
98	4,80138'99880'1600	'68610'5487'35	1'0839'03'49	'34'24'63	'16'23	'10	
99	4,80139'68490'7087	'68609'4648'32	1'0838'69'24	'34'24'47	'16'23	'10	
63300	4,80140'37100'1736	'68608'3809'63	1'0838'35'00	'34'24'30	'16'23	'10	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
63300	4,80140 37100 1736	68608 3809 63	1,0838 35 00	34 24 30	16 23	10	
1	4,80141 05708 5545	68607 2971 28	1,0838 00 75	34 24 14	16 23	10	
2	4,80141 74315 8516	68606 2133 27	1,0837 66 51	34 23 98	16 23	10	
3	4,80142 42922 0650	68605 1295 60	1,0837 32 27	34 23 82	16 22	10	
4	4,80143 11527 1945	68604 0458 28	1,0836 98 03	34 23 65	16 22	10	
5	4,80143 80131 2404	68602 9621 30	1,0836 63 80	34 23 49	16 22	10	
6	4,80144 48734 2025	68601 8784 66	1,0836 29 56	34 23 33	16 22	10	
7	4,80145 17336 0810	68600 7948 37	1,0835 95 33	34 23 17	16 22	10	
8	4,80145 85936 8758	68599 7112 41	1,0835 61 10	34 23 01	16 22	10	
9	4,80146 54536 5870	68598 6276 80	1,0835 26 87	34 22 84	16 22	10	
63310	4,80147 23135 2147	68597 5441 53	1,0834 92 64	34 22 68	16 22	10	
11	4,80147 91732 7589	68596 4606 61	1,0834 58 41	34 22 52	16 22	10	
12	4,80148 60329 2195	68595 3772 02	1,0834 24 19	34 22 36	16 22	10	
13	4,80149 28924 5967	68594 2937 78	1,0833 89 96	34 22 20	16 21	10	
14	4,80149 97518 8905	68593 2103 88	1,0833 55 74	34 22 03	16 21	10	
15	4,80150 66112 1009	68592 1270 32	1,0833 21 52	34 21 87	16 21	10	
16	4,80151 34704 2279	68591 0437 11	1,0832 87 30	34 21 71	16 21	10	
17	4,80152 03295 2716	68589 9604 24	1,0832 53 08	34 21 55	16 21	10	
18	4,80152 71885 2321	68588 8771 71	1,0832 18 87	34 21 38	16 21	10	
19	4,80153 40474 1092	68587 7939 52	1,0831 84 66	34 21 22	16 21	10	
63320	4,80154 09061 9032	68586 7107 67	1,0831 50 44	34 21 06	16 21	10	
21	4,80154 77648 6140	68585 6276 17	1,0831 16 23	34 20 90	16 21	10	
22	4,80155 46234 2416	68584 5445 00	1,0830 82 02	34 20 74	16 21	10	
23	4,80156 14818 7861	68583 4614 18	1,0830 47 82	34 20 57	16 20	10	
24	4,80156 83402 2475	68582 3783 71	1,0830 13 61	34 20 41	16 20	10	
25	4,80157 51984 6259	68581 2953 57	1,0829 79 41	34 20 25	16 20	10	
26	4,80158 20565 9212	68580 2123 77	1,0829 45 20	34 20 09	16 20	10	
27	4,80158 89146 1336	68579 1294 32	1,0829 11 00	34 19 93	16 20	10	
28	4,80159 57725 2630	68578 0465 21	1,0828 76 80	34 19 76	16 20	10	
29	4,80160 26303 3095	68576 9636 44	1,0828 42 61	34 19 60	16 20	10	
63330	4,80160 94880 2732	68575 8808 02	1,0828 08 41	34 19 44	16 20	10	
31	4,80161 63456 1540	68574 7979 93	1,0827 74 22	34 19 28	16 20	10	
32	4,80162 32030 9520	68573 7152 19	1,0827 40 02	34 19 12	16 20	10	
33	4,80163 00604 6672	68572 6324 79	1,0827 05 83	34 18 95	16 19	10	
34	4,80163 69177 2997	68571 5497 73	1,0826 71 64	34 18 79	16 19	10	
35	4,80164 37748 8495	68570 4671 02	1,0826 37 45	34 18 63	16 19	10	
36	4,80165 06319 3166	68569 3844 64	1,0826 03 27	34 18 47	16 19	10	
37	4,80165 74888 7010	68568 3018 61	1,0825 69 08	34 18 31	16 19	10	
38	4,80166 43457 0029	68567 2192 92	1,0825 34 90	34 18 14	16 19	10	
39	4,80167 12024 2222	68566 1367 57	1,0825 00 72	34 17 98	16 19	10	
63340	4,80167 80590 3589	68565 0542 56	1,0824 66 54	34 17 82	16 19	10	
41	4,80168 49155 4132	68563 9717 90	1,0824 32 36	34 17 66	16 19	10	
42	4,80169 17719 3850	68562 8893 57	1,0823 98 18	34 17 50	16 19	10	
43	4,80169 86282 2743	68561 8069 59	1,0823 64 01	34 17 34	16 18	10	
44	4,80170 54844 0813	68560 7245 95	1,0823 29 84	34 17 17	16 18	10	
45	4,80171 23404 8059	68559 6422 65	1,0822 95 66	34 17 01	16 18	10	
46	4,80171 91964 4482	68558 5599 70	1,0822 61 49	34 16 85	16 18	10	
47	4,80172 60523 0081	68557 4777 08	1,0822 27 33	34 16 69	16 18	10	
48	4,80173 29080 4858	68556 3954 81	1,0821 93 16	34 16 53	16 18	10	
49	4,80173 97636 8813	68555 3132 88	1,0821 58 99	34 16 36	16 18	10	
63350	4,80174 66192 1946	68554 2311 29	1,0821 24 83	34 16 20	16 18	10	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
63350	4,80174,66192,1946	,68554,2311,29	1,0821,24,83	,34,16,20	,16,18	,10	
51	4,80175,34746,4257	,68553,1490,04	1,0820,90,67	,34,16,04	,16,18	,10	
52	4,80176,03299,5747	,68552,0669,13	1,0820,56,51	,34,15,88	,16,17	,10	
53	4,80176,71851,6416	,68550,9848,57	1,0820,22,35	,34,15,72	,16,17	,10	
54	4,80177,40402,6265	,68549,9028,34	1,0819,88,19	,34,15,56	,16,17	,10	
55	4,80178,08952,5293	,68548,8208,46	1,0819,54,04	,34,15,39	,16,17	,10	
56	4,80178,77501,3502	,68547,7388,92	1,0819,19,88	,34,15,23	,16,17	,10	
57	4,80179,46049,0891	,68546,6569,72	1,0818,85,73	,34,15,07	,16,17	,10	
58	4,80180,14595,7460	,68545,5750,87	1,0818,51,58	,34,14,91	,16,17	,10	
59	4,80180,83141,3211	,68544,4932,35	1,0818,17,43	,34,14,75	,16,17	,10	
63360	4,80181,51685,8144	,68543,4114,18	1,0817,83,28	,34,14,59	,16,17	,10	
61	4,80182,20229,2258	,68542,3296,34	1,0817,49,14	,34,14,42	,16,17	,10	
62	4,80182,88771,5554	,68541,2478,85	1,0817,14,99	,34,14,26	,16,16	,10	
63	4,80183,57312,8033	,68540,1661,70	1,0816,80,85	,34,14,10	,16,16	,10	
64	4,80184,25852,9695	,68539,0844,89	1,0816,46,71	,34,13,94	,16,16	,10	
65	4,80184,94392,0540	,68538,0028,43	1,0816,12,57	,34,13,78	,16,16	,10	
66	4,80185,62930,0568	,68536,9212,30	1,0815,78,43	,34,13,62	,16,16	,10	
67	4,80186,31466,9780	,68535,8396,52	1,0815,44,29	,34,13,45	,16,16	,10	
68	4,80187,00002,8177	,68534,7581,07	1,0815,10,16	,34,13,29	,16,16	,10	
69	4,80187,68537,5758	,68533,6765,97	1,0814,76,03	,34,13,13	,16,16	,10	
63370	4,80188,37071,2524	,68532,5951,21	1,0814,41,90	,34,12,97	,16,16	,10	
71	4,80189,05603,8475	,68531,5136,79	1,0814,07,77	,34,12,81	,16,16	,10	
72	4,80189,74135,3612	,68530,4322,71	1,0813,73,64	,34,12,65	,16,15	,10	
73	4,80190,42665,7935	,68529,3508,98	1,0813,39,51	,34,12,48	,16,15	,10	
74	4,80191,11195,1444	,68528,2695,58	1,0813,05,39	,34,12,32	,16,15	,10	
75	4,80191,79723,4139	,68527,1882,53	1,0812,71,26	,34,12,16	,16,15	,10	
76	4,80192,48250,6022	,68526,1069,82	1,0812,37,14	,34,12,00	,16,15	,10	
77	4,80193,16776,7092	,68525,0257,45	1,0812,03,02	,34,11,84	,16,15	,10	
78	4,80193,85301,7349	,68523,9445,41	1,0811,68,90	,34,11,68	,16,15	,10	
79	4,80194,53825,6794	,68522,8633,73	1,0811,34,79	,34,11,52	,16,15	,10	
63380	4,80195,22348,5428	,68521,7822,38	1,0811,00,67	,34,11,35	,16,15	,10	
81	4,80195,90870,3251	,68520,7011,37	1,0810,66,56	,34,11,19	,16,15	,10	
82	4,80196,59391,0262	,68519,6200,71	1,0810,32,45	,34,11,03	,16,14	,10	
83	4,80197,27910,6463	,68518,5390,38	1,0809,98,34	,34,10,87	,16,14	,10	
84	4,80197,96429,1853	,68517,4580,40	1,0809,64,23	,34,10,71	,16,14	,10	
85	4,80198,64946,6433	,68516,3770,76	1,0809,30,12	,34,10,55	,16,14	,10	
86	4,80199,33463,0204	,68515,2961,45	1,0808,96,01	,34,10,39	,16,14	,10	
87	4,80200,01978,3166	,68514,2152,49	1,0808,61,91	,34,10,22	,16,14	,10	
88	4,80200,70492,5318	,68513,1343,88	1,0808,27,81	,34,10,06	,16,14	,10	
89	4,80201,39005,6662	,68512,0535,60	1,0807,93,71	,34,09,90	,16,14	,10	
63390	4,80202,07517,7198	,68510,9727,66	1,0807,59,61	,34,09,74	,16,14	,10	
91	4,80202,76028,6925	,68509,8920,06	1,0807,25,51	,34,09,58	,16,14	,10	
92	4,80203,44538,5845	,68508,8112,81	1,0806,91,42	,34,09,42	,16,13	,10	
93	4,80204,13047,3958	,68507,7305,89	1,0806,57,32	,34,09,26	,16,13	,10	
94	4,80204,81555,1264	,68506,6499,32	1,0806,23,23	,34,09,09	,16,13	,10	
95	4,80205,50061,7763	,68505,5693,09	1,0805,89,14	,34,08,93	,16,13	,10	
96	4,80206,18567,3456	,68504,4887,20	1,0805,55,05	,34,08,77	,16,13	,10	
97	4,80206,87071,8344	,68503,4081,65	1,0805,20,96	,34,08,61	,16,13	,10	
98	4,80207,55575,2425	,68502,3276,44	1,0804,86,88	,34,08,45	,16,13	,10	
99	4,80208,24077,5702	,68501,2471,57	1,0804,52,79	,34,08,29	,16,13	,10	
63400	4,80208,92578,8173	,68500,1667,04	1,0804,18,71	,34,08,13	,16,13	,10	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
63400	4,80208,92578,8173	68500,1667,04	1,0804,18,71	34,08,13	16,13	10	
1	4,80209,61078,9840	68499,0862,85	1,0803,84,63	34,07,97	16,12	10	
2	4,80210,29578,0703	68498,0059,01	1,0803,50,55	34,07,80	16,12	10	
3	4,80210,98076,0762	68496,9255,50	1,0803,16,47	34,07,64	16,12	10	
4	4,80211,66573,0018	68495,8452,34	1,0802,82,39	34,07,48	16,12	10	
5	4,80212,35068,8470	68494,7649,51	1,0802,48,32	34,07,32	16,12	10	
6	4,80213,03563,6120	68493,6847,03	1,0802,14,24	34,07,16	16,12	10	
7	4,80213,72057,2967	68492,6044,89	1,0801,80,17	34,07,00	16,12	10	
8	4,80214,40549,9011	68491,5243,09	1,0801,46,10	34,06,84	16,12	10	
9	4,80215,09041,4255	68490,4441,63	1,0801,12,03	34,06,68	16,12	10	
63410	4,80215,77531,8696	68489,3640,50	1,0800,77,97	34,06,51	16,12	10	
11	4,80216,46021,2337	68488,2839,73	1,0800,43,90	34,06,35	16,11	10	
12	4,80217,14509,5176	68487,2039,29	1,0800,09,84	34,06,19	16,11	10	
13	4,80217,82996,7216	68486,1239,19	1,0799,75,78	34,06,03	16,11	10	
14	4,80218,51482,8455	68485,0439,43	1,0799,41,72	34,05,87	16,11	10	
15	4,80219,19967,8894	68483,9640,01	1,0799,07,66	34,05,71	16,11	10	
16	4,80219,88451,8534	68482,8840,94	1,0798,73,60	34,05,55	16,11	10	
17	4,80220,56934,7375	68481,8042,20	1,0798,39,55	34,05,39	16,11	10	
18	4,80221,25416,5417	68480,7243,80	1,0798,05,49	34,05,23	16,11	10	
19	4,80221,93897,2661	68479,6445,75	1,0797,71,44	34,05,06	16,11	10	
63420	4,80222,62376,9107	68478,5648,04	1,0797,37,39	34,04,90	16,11	10	
21	4,80223,30855,4755	68477,4850,66	1,0797,03,34	34,04,74	16,10	10	
22	4,80223,99332,9606	68476,4053,63	1,0796,69,29	34,04,58	16,10	10	
23	4,80224,67809,3659	68475,3256,94	1,0796,35,25	34,04,42	16,10	10	
24	4,80225,36284,6916	68474,2460,58	1,0796,01,20	34,04,26	16,10	10	
25	4,80226,04758,9377	68473,1664,57	1,0795,67,16	34,04,10	16,10	10	
26	4,80226,73232,1041	68472,0868,90	1,0795,33,12	34,03,94	16,10	10	
27	4,80227,41704,1910	68471,0073,57	1,0794,99,08	34,03,78	16,10	10	
28	4,80228,10175,1984	68469,9278,58	1,0794,65,04	34,03,62	16,10	10	
29	4,80228,78645,1262	68468,8483,93	1,0794,31,01	34,03,45	16,10	10	
63430	4,80229,47113,9746	68467,7689,62	1,0793,96,97	34,03,29	16,10	10	
31	4,80230,15581,7436	68466,6895,65	1,0793,62,94	34,03,13	16,09	10	
32	4,80230,84048,4332	68465,6102,02	1,0793,28,91	34,02,97	16,09	10	
33	4,80231,52514,0434	68464,5308,73	1,0792,94,88	34,02,81	16,09	10	
34	4,80232,20978,5742	68463,4515,78	1,0792,60,85	34,02,65	16,09	10	
35	4,80232,89442,0258	68462,3723,17	1,0792,26,82	34,02,49	16,09	10	
36	4,80233,57904,3981	68461,2930,90	1,0791,92,80	34,02,33	16,09	10	
37	4,80234,26365,6912	68460,2138,97	1,0791,58,77	34,02,17	16,09	10	
38	4,80234,94825,9051	68459,1347,39	1,0791,24,75	34,02,01	16,09	10	
39	4,80235,63285,0399	68458,0556,14	1,0790,90,73	34,01,84	16,09	10	
63440	4,80236,31743,0955	68456,9765,23	1,0790,56,71	34,01,68	16,09	10	
41	4,80237,00200,0720	68455,8974,67	1,0790,22,70	34,01,52	16,08	10	
42	4,80237,68655,9695	68454,8184,44	1,0789,88,68	34,01,36	16,08	10	
43	4,80238,37110,7879	68453,7394,55	1,0789,54,67	34,01,20	16,08	10	
44	4,80239,05564,5274	68452,6605,00	1,0789,20,66	34,01,04	16,08	10	
45	4,80239,74017,1879	68451,5815,80	1,0788,86,65	34,00,88	16,08	10	
46	4,80240,42468,7694	68450,5026,93	1,0788,52,64	34,00,72	16,08	10	
47	4,80241,10919,2721	68449,4238,41	1,0788,18,63	34,00,56	16,08	10	
48	4,80241,79368,6960	68448,3450,22	1,0787,84,62	34,00,40	16,08	10	
49	4,80242,47817,0410	68447,2662,37	1,0787,50,62	34,00,24	16,08	10	
63450	4,80243,16264,3072	68446,1874,87	1,0787,16,62	34,00,08	16,08	10	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
63450	4,80243,16264,3072	68446,1874,87	1,0787,16,62	34,00,08	16,08	10	
51	4,80243,84710,4947	68445,1087,70	1,0786,82,62	33,99,92	16,07	10	
52	4,80244,53155,6035	68444,0300,87	1,0786,48,62	33,99,75	16,07	10	
53	4,80245,21599,6336	68442,9514,39	1,0786,14,62	33,99,59	16,07	10	
54	4,80245,90042,5850	68441,8728,24	1,0785,80,62	33,99,43	16,07	10	
55	4,80246,58484,4578	68440,7942,44	1,0785,46,63	33,99,27	16,07	10	
56	4,80247,26925,2521	68439,7156,97	1,0785,12,64	33,99,11	16,07	10	
57	4,80247,95364,9678	68438,6371,84	1,0784,78,65	33,98,95	16,07	10	
58	4,80248,63803,6050	68437,5587,06	1,0784,44,66	33,98,79	16,07	10	
59	4,80249,32241,1637	68436,4802,61	1,0784,10,67	33,98,63	16,07	10	
63460	4,80250,00677,6439	68435,4018,50	1,0783,76,68	33,98,47	16,06	10	
61	4,80250,69113,0458	68434,3234,74	1,0783,42,70	33,98,31	16,06	10	
62	4,80251,37547,3693	68433,2451,31	1,0783,08,71	33,98,15	16,06	10	
63	4,80252,05980,6144	68432,1668,22	1,0782,74,73	33,97,99	16,06	10	
64	4,80252,74412,7812	68431,0885,47	1,0782,40,75	33,97,83	16,06	10	
65	4,80253,42843,8698	68430,0103,07	1,0782,06,78	33,97,67	16,06	10	
66	4,80254,11273,8801	68428,9321,00	1,0781,72,80	33,97,51	16,06	10	
67	4,80254,79702,8122	68427,8539,27	1,0781,38,82	33,97,34	16,06	10	
68	4,80255,48130,6661	68426,7757,88	1,0781,04,85	33,97,18	16,06	10	
69	4,80256,16557,4419	68425,6976,83	1,0780,70,88	33,97,02	16,06	10	
63470	4,80256,84983,1396	68424,6196,13	1,0780,36,91	33,96,86	16,05	10	
71	4,80257,53407,7592	68423,5415,76	1,0780,02,94	33,96,70	16,05	10	
72	4,80258,21831,3008	68422,4635,73	1,0779,68,97	33,96,54	16,05	10	
73	4,80258,90253,7643	68421,3856,04	1,0779,35,01	33,96,38	16,05	10	
74	4,80259,58675,1499	68420,3076,69	1,0779,01,04	33,96,22	16,05	10	
75	4,80260,27095,4576	68419,2297,68	1,0778,67,08	33,96,06	16,05	10	
76	4,80260,95514,6874	68418,1519,01	1,0778,33,12	33,95,90	16,05	10	
77	4,80261,63932,8393	68417,0740,68	1,0777,99,16	33,95,74	16,05	10	
78	4,80262,32349,9133	68415,9962,68	1,0777,65,20	33,95,58	16,05	10	
79	4,80263,00765,9096	68414,9185,03	1,0777,31,25	33,95,42	16,05	10	
63480	4,80263,69180,8281	68413,8407,72	1,0776,97,29	33,95,26	16,04	10	
81	4,80264,37594,6689	68412,7630,75	1,0776,63,34	33,95,10	16,04	10	
82	4,80265,06007,4320	68411,6854,11	1,0776,29,39	33,94,94	16,04	10	
83	4,80265,74419,1174	68410,6077,82	1,0775,95,44	33,94,78	16,04	10	
84	4,80266,42829,7251	68409,5301,86	1,0775,61,49	33,94,62	16,04	10	
85	4,80267,11239,2553	68408,4526,25	1,0775,27,55	33,94,46	16,04	10	
86	4,80267,79647,7080	68407,3750,97	1,0774,93,60	33,94,30	16,04	10	
87	4,80268,48055,0831	68406,2976,04	1,0774,59,66	33,94,13	16,04	10	
88	4,80269,16461,3807	68405,2201,44	1,0774,25,72	33,93,97	16,04	10	
89	4,80269,84866,6008	68404,1427,18	1,0773,91,78	33,93,81	16,04	10	
63490	4,80270,53270,7435	68403,0653,27	1,0773,57,84	33,93,65	16,03	10	
91	4,80271,21673,8088	68401,9879,69	1,0773,23,90	33,93,49	16,03	10	
92	4,80271,90075,7968	68400,9106,45	1,0772,89,97	33,93,33	16,03	10	
93	4,80272,58476,7075	68399,8333,55	1,0772,56,04	33,93,17	16,03	10	
94	4,80273,26876,5408	68398,7560,99	1,0772,22,10	33,93,01	16,03	10	
95	4,80273,95275,2969	68397,6788,77	1,0771,88,17	33,92,85	16,03	10	
96	4,80274,63672,9758	68396,6016,89	1,0771,54,25	33,92,69	16,03	10	
97	4,80275,32069,5775	68395,5245,34	1,0771,20,32	33,92,53	16,03	10	
98	4,80276,00465,1020	68394,4474,14	1,0770,86,39	33,92,37	16,03	10	
99	4,80276,68859,5494	68393,3703,28	1,0770,52,47	33,92,21	16,03	10	
63500	4,80277,37252,9198	68392,2932,75	1,0770,18,55	33,92,05	16,02	10	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
63500	4,80277,37252,9198	,68392,2932,75	1,0770,18,55	,33,92,05	,16,02	,10	
1	4,80278,05645,2130	,68391,2162,57	1,0769,84,63	,33,91,89	,16,02	,10	
2	4,80278,74036,4293	,68390,1392,72	1,0769,50,71	,33,91,73	,16,02	,10	
3	4,80279,42426,5686	,68389,0623,21	1,0769,16,79	,33,91,57	,16,02	,10	
4	4,80280,10815,6309	,68387,9854,05	1,0768,82,87	,33,91,41	,16,02	,10	
5	4,80280,79203,6163	,68386,9085,22	1,0768,48,96	,33,91,25	,16,02	,10	
6	4,80281,47590,5248	,68385,8316,73	1,0768,15,05	,33,91,09	,16,02	,10	
7	4,80282,15976,3565	,68384,7548,58	1,0767,81,14	,33,90,93	,16,02	,10	
8	4,80282,84361,1113	,68383,6780,77	1,0767,47,23	,33,90,77	,16,02	,10	
9	4,80283,52744,7894	,68382,6013,29	1,0767,13,32	,33,90,61	,16,02	,10	
63510	4,80284,21127,3907	,68381,5246,16	1,0766,79,41	,33,90,45	,16,01	,10	
11	4,80284,89508,9154	,68380,4479,37	1,0766,45,51	,33,90,29	,16,01	,10	
12	4,80285,57889,3633	,68379,3712,91	1,0766,11,61	,33,90,13	,16,01	,10	
13	4,80286,26268,7346	,68378,2946,79	1,0765,77,71	,33,89,97	,16,01	,10	
14	4,80286,94647,0293	,68377,2181,02	1,0765,43,81	,33,89,81	,16,01	,10	
15	4,80287,63024,2474	,68376,1415,58	1,0765,09,91	,33,89,65	,16,01	,10	
16	4,80288,31400,3889	,68375,0650,48	1,0764,76,01	,33,89,49	,16,01	,10	
17	4,80288,99775,4540	,68373,9885,72	1,0764,42,12	,33,89,33	,16,01	,10	
18	4,80289,68149,4425	,68372,9121,30	1,0764,08,22	,33,89,17	,16,01	,10	
19	4,80290,36522,3547	,68371,8357,22	1,0763,74,33	,33,89,01	,16,01	,10	
63520	4,80291,04894,1904	,68370,7593,47	1,0763,40,44	,33,88,85	,16,00	,10	
21	4,80291,73264,9497	,68369,6830,07	1,0763,06,55	,33,88,69	,16,00	,10	
22	4,80292,41634,6328	,68368,6067,00	1,0762,72,67	,33,88,53	,16,00	,10	
23	4,80293,10003,2395	,68367,5304,28	1,0762,38,78	,33,88,37	,16,00	,10	
24	4,80293,78370,7699	,68366,4541,89	1,0762,04,90	,33,88,21	,16,00	,10	
25	4,80294,46737,2241	,68365,3779,84	1,0761,71,02	,33,88,05	,16,00	,10	
26	4,80295,15102,6021	,68364,3018,13	1,0761,37,13	,33,87,89	,16,00	,10	
27	4,80295,83466,9039	,68363,2256,76	1,0761,03,26	,33,87,73	,16,00	,10	
28	4,80296,51830,1295	,68362,1495,73	1,0760,69,38	,33,87,57	,16,00	,10	
29	4,80297,20192,2791	,68361,0735,03	1,0760,35,50	,33,87,41	,16,00	,10	
63530	4,80297,88553,3526	,68359,9974,68	1,0760,01,63	,33,87,25	,15,99	,10	
31	4,80298,56913,3501	,68358,9214,66	1,0759,67,76	,33,87,09	,15,99	,10	
32	4,80299,25272,2716	,68357,8454,98	1,0759,33,89	,33,86,93	,15,99	,10	
33	4,80299,93630,1171	,68356,7695,64	1,0759,00,02	,33,86,77	,15,99	,10	
34	4,80300,61986,8866	,68355,6936,64	1,0758,66,15	,33,86,61	,15,99	,10	
35	4,80301,30342,5803	,68354,6177,98	1,0758,32,28	,33,86,45	,15,99	,10	
36	4,80301,98697,1981	,68353,5419,66	1,0757,98,42	,33,86,29	,15,99	,10	
37	4,80302,67050,7400	,68352,4661,68	1,0757,64,55	,33,86,13	,15,99	,10	
38	4,80303,35403,2062	,68351,3904,03	1,0757,30,69	,33,85,97	,15,99	,10	
39	4,80304,03754,5966	,68350,3146,72	1,0756,96,83	,33,85,81	,15,99	,10	
63540	4,80304,72104,9113	,68349,2389,75	1,0756,62,98	,33,85,65	,15,98	,10	
41	4,80305,40454,1503	,68348,1633,13	1,0756,29,12	,33,85,49	,15,98	,10	
42	4,80306,08802,3136	,68347,0876,83	1,0755,95,26	,33,85,33	,15,98	,10	
43	4,80306,77149,4013	,68346,0120,88	1,0755,61,41	,33,85,17	,15,98	,10	
44	4,80307,45495,4133	,68344,9365,27	1,0755,27,56	,33,85,01	,15,98	,10	
45	4,80308,13840,3499	,68343,8609,99	1,0754,93,71	,33,84,85	,15,98	,10	
46	4,80308,82184,2109	,68342,7855,05	1,0754,59,86	,33,84,69	,15,98	,10	
47	4,80309,50526,9964	,68341,7100,46	1,0754,26,01	,33,84,53	,15,98	,10	
48	4,80310,18868,7064	,68340,6346,20	1,0753,92,17	,33,84,37	,15,98	,10	
49	4,80310,87209,3410	,68339,5592,27	1,0753,58,32	,33,84,21	,15,98	,10	
63550	4,80311,55548,9003	,68338,4838,69	1,0753,24,48	,33,84,05	,15,97	,10	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
63550	4,80311,55548,9003	68338,4838,69	1,0753,24,48	33,84,05	15,97	10	
51	4,80312,23887,3841	68337,4085,45	1,0752,90,64	33,83,89	15,97	10	
52	4,80312,92224,7927	68336,3332,54	1,0752,56,80	33,83,73	15,97	10	
53	4,80313,60561,1259	68335,2579,97	1,0752,22,97	33,83,57	15,97	10	
54	4,80314,28896,3839	68334,1827,74	1,0751,89,13	33,83,41	15,97	10	
55	4,80314,97230,5667	68333,1075,85	1,0751,55,30	33,83,25	15,97	10	
56	4,80315,65563,6743	68332,0324,30	1,0751,21,46	33,83,09	15,97	10	
57	4,80316,33895,7067	68330,9573,08	1,0750,87,63	33,82,93	15,97	10	
58	4,80317,02226,6640	68329,8822,21	1,0750,53,80	33,82,77	15,97	10	
59	4,80317,70556,5463	68328,8071,67	1,0750,19,98	33,82,61	15,97	10	
63560	4,80318,38885,3534	68327,7321,47	1,0749,86,15	33,82,45	15,96	10	
61	4,80319,07213,0856	68326,6571,61	1,0749,52,33	33,82,29	15,96	10	
62	4,80319,75539,7427	68325,5822,08	1,0749,18,50	33,82,13	15,96	10	
63	4,80320,43865,3249	68324,5072,90	1,0748,84,68	33,81,98	15,96	10	
64	4,80321,12189,8322	68323,4324,05	1,0748,50,86	33,81,82	15,96	10	
65	4,80321,80513,2646	68322,3575,54	1,0748,17,04	33,81,66	15,96	10	
66	4,80322,48835,6222	68321,2827,37	1,0747,83,23	33,81,50	15,96	10	
67	4,80323,17156,9049	68320,2079,54	1,0747,49,41	33,81,34	15,96	10	
68	4,80323,85477,1129	68319,1332,05	1,0747,15,60	33,81,18	15,96	10	
69	4,80324,53796,2461	68318,0584,89	1,0746,81,79	33,81,02	15,96	10	
63570	4,80325,22114,3046	68316,9838,07	1,0746,47,98	33,80,86	15,95	10	
71	4,80325,90431,2884	68315,9091,59	1,0746,14,17	33,80,70	15,95	10	
72	4,80326,58747,1975	68314,8345,45	1,0745,80,36	33,80,54	15,95	10	
73	4,80327,27062,0321	68313,7599,65	1,0745,46,56	33,80,38	15,95	10	
74	4,80327,95375,7920	68312,6854,18	1,0745,12,75	33,80,22	15,95	10	
75	4,80328,63688,4775	68311,6109,05	1,0744,78,95	33,80,06	15,95	10	
76	4,80329,32000,0884	68310,5364,27	1,0744,45,15	33,79,90	15,95	10	
77	4,80330,00310,6248	68309,4619,81	1,0744,11,35	33,79,74	15,95	10	
78	4,80330,68620,0868	68308,3875,70	1,0743,77,55	33,79,58	15,95	10	
79	4,80331,36928,4743	68307,3131,92	1,0743,43,76	33,79,42	15,95	10	
63580	4,80332,05235,7875	68306,2388,49	1,0743,09,96	33,79,26	15,94	10	
81	4,80332,73542,0264	68305,1645,39	1,0742,76,17	33,79,10	15,94	10	
82	4,80333,41847,1909	68304,0902,63	1,0742,42,38	33,78,94	15,94	10	
83	4,80334,10151,2812	68303,0160,20	1,0742,08,59	33,78,78	15,94	10	
84	4,80334,78454,2972	68301,9418,12	1,0741,74,80	33,78,63	15,94	10	
85	4,80335,46756,2390	68300,8676,37	1,0741,41,01	33,78,47	15,94	10	
86	4,80336,15057,1067	68299,7934,96	1,0741,07,23	33,78,31	15,94	10	
87	4,80336,83356,9002	68298,7193,89	1,0740,73,45	33,78,15	15,94	10	
88	4,80337,51655,6195	68297,6453,15	1,0740,39,67	33,77,99	15,94	10	
89	4,80338,19953,2649	68296,5712,75	1,0740,05,89	33,77,83	15,94	10	
63590	4,80338,88249,8361	68295,4972,70	1,0739,72,11	33,77,67	15,93	10	
91	4,80339,56545,3334	68294,4232,97	1,0739,38,33	33,77,51	15,93	10	
92	4,80340,24839,7567	68293,3493,59	1,0739,04,56	33,77,35	15,93	10	
93	4,80340,93133,1061	68292,2754,55	1,0738,70,78	33,77,19	15,93	10	
94	4,80341,61425,3815	68291,2015,84	1,0738,37,01	33,77,03	15,93	10	
95	4,80342,29716,5831	68290,1277,47	1,0738,03,24	33,76,87	15,93	10	
96	4,80342,98006,7108	68289,0539,44	1,0737,69,47	33,76,71	15,93	10	
97	4,80343,66295,7648	68287,9801,74	1,0737,35,70	33,76,55	15,93	10	
98	4,80344,34583,7450	68286,9064,38	1,0737,01,94	33,76,39	15,93	10	
99	4,80345,02870,6514	68285,8327,36	1,0736,68,17	33,76,24	15,93	10	
63600	4,80345,71156,4841	68284,7590,68	1,0736,34,41	33,76,08	15,92	10	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
63600	4,80345,71156,4841	68284,7590,68	1,0736,34,41	33,76,08	15,92	10	
1	4,80346,39441,2432	68283,6854,34	1,0736,00,65	33,75,92	15,92	10	
2	4,80347,07724,9286	68282,6118,33	1,0735,66,89	33,75,76	15,92	10	
3	4,80347,76007,5405	68281,5382,66	1,0735,33,13	33,75,60	15,92	10	
4	4,80348,44289,0787	68280,4647,33	1,0734,99,38	33,75,44	15,92	10	
5	4,80349,12569,5435	68279,3912,34	1,0734,65,62	33,75,28	15,92	10	
6	4,80349,80848,9347	68278,3177,68	1,0734,31,87	33,75,12	15,92	10	
7	4,80350,49127,2525	68277,2443,36	1,0733,98,12	33,74,96	15,92	10	
8	4,80351,17404,4968	68276,1709,38	1,0733,64,37	33,74,80	15,92	10	
9	4,80351,85680,6678	68275,0975,74	1,0733,30,62	33,74,64	15,92	10	
63610	4,80352,53955,7653	68274,0242,43	1,0732,96,88	33,74,48	15,91	10	
11	4,80353,22229,7896	68272,9509,46	1,0732,63,13	33,74,33	15,91	10	
12	4,80353,90502,7405	68271,8776,83	1,0732,29,39	33,74,17	15,91	10	
13	4,80354,58774,6182	68270,8044,54	1,0731,95,65	33,74,01	15,91	10	
14	4,80355,27045,4227	68269,7312,58	1,0731,61,91	33,73,85	15,91	10	
15	4,80355,95315,1539	68268,6580,96	1,0731,28,17	33,73,69	15,91	10	
16	4,80356,63583,8120	68267,5849,68	1,0730,94,43	33,73,53	15,91	10	
17	4,80357,31851,3970	68266,5118,74	1,0730,60,70	33,73,37	15,91	10	
18	4,80358,00117,9088	68265,4388,13	1,0730,26,96	33,73,21	15,91	10	
19	4,80358,68383,3477	68264,3657,86	1,0729,93,23	33,73,05	15,90	10	
63620	4,80359,36647,7134	68263,2927,93	1,0729,59,50	33,72,89	15,90	10	
21	4,80360,04911,0062	68262,2198,33	1,0729,25,77	33,72,73	15,90	10	
22	4,80360,73173,2261	68261,1469,07	1,0728,92,04	33,72,58	15,90	10	
23	4,80361,41434,3730	68260,0740,15	1,0728,58,32	33,72,42	15,90	10	
24	4,80362,09694,4470	68259,0011,57	1,0728,24,59	33,72,26	15,90	10	
25	4,80362,77953,4482	68257,9283,33	1,0727,90,87	33,72,10	15,90	10	
26	4,80363,46211,3765	68256,8555,42	1,0727,57,15	33,71,94	15,90	10	
27	4,80364,14468,2320	68255,7827,85	1,0727,23,43	33,71,78	15,90	10	
28	4,80364,82724,0148	68254,7100,61	1,0726,89,71	33,71,62	15,90	10	
29	4,80365,50978,7249	68253,6373,71	1,0726,56,00	33,71,46	15,90	10	
63630	4,80366,19232,3622	68252,5647,15	1,0726,22,28	33,71,30	15,89	10	
31	4,80366,87484,9270	68251,4920,93	1,0725,88,57	33,71,14	15,89	10	
32	4,80367,55736,4191	68250,4195,05	1,0725,54,86	33,70,99	15,89	10	
33	4,80368,23986,8386	68249,3469,50	1,0725,21,15	33,70,83	15,89	10	
34	4,80368,92236,1855	68248,2744,29	1,0724,87,44	33,70,67	15,89	10	
35	4,80369,60484,4599	68247,2019,41	1,0724,53,73	33,70,51	15,89	10	
36	4,80370,28731,6619	68246,1294,87	1,0724,20,03	33,70,35	15,89	10	
37	4,80370,96977,7914	68245,0570,67	1,0723,86,32	33,70,19	15,89	10	
38	4,80371,65222,8484	68243,9846,81	1,0723,52,62	33,70,03	15,89	10	
39	4,80372,33466,8331	68242,9123,28	1,0723,18,92	33,69,87	15,89	10	
63640	4,80373,01709,7454	68241,8400,09	1,0722,85,22	33,69,71	15,88	10	
41	4,80373,69951,5854	68240,7677,24	1,0722,51,53	33,69,56	15,88	10	
42	4,80374,38192,3532	68239,6954,73	1,0722,17,83	33,69,40	15,88	10	
43	4,80375,06432,0486	68238,6232,55	1,0721,84,14	33,69,24	15,88	10	
44	4,80375,74670,6719	68237,5510,71	1,0721,50,44	33,69,08	15,88	10	
45	4,80376,42908,2230	68236,4789,20	1,0721,16,75	33,68,92	15,88	10	
46	4,80377,11144,7019	68235,4068,04	1,0720,83,06	33,68,76	15,88	10	
47	4,80377,79380,1087	68234,3347,20	1,0720,49,38	33,68,60	15,88	10	
48	4,80378,47614,4434	68233,2626,71	1,0720,15,69	33,68,44	15,88	10	
49	4,80379,15847,7061	68232,1906,55	1,0719,82,01	33,68,29	15,88	10	
63650	4,80379,84079,8967	68231,1186,73	1,0719,48,32	33,68,13	15,87	10	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
63650	4,80379,84079,8967	68231,1186,73	1,0719,48,32	33,68,13	15,87	10	
51	4,80380,52311,0154	68230,0467,25	1,0719,14,64	33,67,97	15,87	10	
52	4,80381,20541,0621	68228,9748,10	1,0718,80,96	33,67,81	15,87	10	
53	4,80381,88770,0370	68227,9029,29	1,0718,47,28	33,67,65	15,87	10	
54	4,80382,56997,9399	68226,8310,82	1,0718,13,61	33,67,49	15,87	10	
55	4,80383,25224,7710	68225,7592,69	1,0717,79,93	33,67,33	15,87	10	
56	4,80383,93450,5302	68224,6874,89	1,0717,46,26	33,67,17	15,87	10	
57	4,80384,61675,2177	68223,6157,42	1,0717,12,59	33,67,02	15,87	10	
58	4,80385,29898,8335	68222,5440,30	1,0716,78,92	33,66,86	15,87	10	
59	4,80385,98121,3775	68221,4723,51	1,0716,45,25	33,66,70	15,87	10	
63660	4,80386,66342,8498	68220,4007,06	1,0716,11,58	33,66,54	15,86	10	
61	4,80387,34563,2505	68219,3290,94	1,0715,77,92	33,66,38	15,86	10	
62	4,80388,02782,5796	68218,2575,16	1,0715,44,25	33,66,22	15,86	10	
63	4,80388,71000,8372	68217,1859,72	1,0715,10,59	33,66,06	15,86	10	
64	4,80389,39218,0231	68216,1144,61	1,0714,76,93	33,65,90	15,86	10	
65	4,80390,07434,1376	68215,0429,84	1,0714,43,27	33,65,75	15,86	10	
66	4,80390,75649,1806	68213,9715,41	1,0714,09,61	33,65,59	15,86	10	
67	4,80391,43863,1521	68212,9001,31	1,0713,75,96	33,65,43	15,86	10	
68	4,80392,12076,0522	68211,8287,56	1,0713,42,30	33,65,27	15,86	10	
69	4,80392,80287,8810	68210,7574,13	1,0713,08,65	33,65,11	15,86	10	
63670	4,80393,48498,6384	68209,6861,05	1,0712,75,00	33,64,95	15,85	10	
71	4,80394,16708,3245	68208,6148,30	1,0712,41,35	33,64,79	15,85	10	
72	4,80394,84916,9394	68207,5435,88	1,0712,07,70	33,64,64	15,85	10	
73	4,80395,53124,4829	68206,4723,81	1,0711,74,06	33,64,48	15,85	10	
74	4,80396,21330,9553	68205,4012,06	1,0711,40,41	33,64,32	15,85	10	
75	4,80396,89536,3565	68204,3300,66	1,0711,06,77	33,64,16	15,85	10	
76	4,80397,57740,6866	68203,2589,59	1,0710,73,13	33,64,00	15,85	10	
77	4,80398,25943,9456	68202,1878,86	1,0710,39,49	33,63,84	15,85	10	
78	4,80398,94146,1334	68201,1168,47	1,0710,05,85	33,63,69	15,85	10	
79	4,80399,62347,2503	68200,0458,41	1,0709,72,21	33,63,53	15,85	10	
63680	4,80400,30547,2961	68198,9748,69	1,0709,38,58	33,63,37	15,84	10	
81	4,80400,98746,2710	68197,9039,30	1,0709,04,94	33,63,21	15,84	10	
82	4,80401,66944,1749	68196,8330,25	1,0708,71,31	33,63,05	15,84	10	
83	4,80402,35141,0080	68195,7621,54	1,0708,37,68	33,62,89	15,84	10	
84	4,80403,03336,7701	68194,6913,16	1,0708,04,05	33,62,73	15,84	10	
85	4,80403,71531,4614	68193,6205,12	1,0707,70,42	33,62,58	15,84	10	
86	4,80404,39725,0819	68192,5497,42	1,0707,36,80	33,62,42	15,84	10	
87	4,80405,07917,6317	68191,4790,05	1,0707,03,17	33,62,26	15,84	10	
88	4,80405,76109,1107	68190,4083,02	1,0706,69,55	33,62,10	15,84	10	
89	4,80406,44299,5190	68189,3376,32	1,0706,35,93	33,61,94	15,84	10	
63690	4,80407,12488,8566	68188,2669,96	1,0706,02,31	33,61,78	15,83	10	
91	4,80407,80677,1236	68187,1963,94	1,0705,68,69	33,61,63	15,83	10	
92	4,80408,48864,3200	68186,1258,25	1,0705,35,08	33,61,47	15,83	10	
93	4,80409,17050,4458	68185,0552,90	1,0705,01,46	33,61,31	15,83	10	
94	4,80409,85235,5011	68183,9847,89	1,0704,67,85	33,61,15	15,83	10	
95	4,80410,53419,4859	68182,9143,21	1,0704,34,24	33,60,99	15,83	10	
96	4,80411,21602,4002	68181,8438,87	1,0704,00,63	33,60,83	15,83	10	
97	4,80411,89784,2441	68180,7734,86	1,0703,67,02	33,60,68	15,83	10	
98	4,80412,57965,0176	68179,7031,19	1,0703,33,41	33,60,52	15,83	10	
99	4,80413,26144,7207	68178,6327,86	1,0702,99,81	33,60,36	15,83	10	
63700	4,80413,94323,3535	68177,5624,86	1,0702,66,20	33,60,20	15,82	10	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
63700	4,80413,94323,3535	68177,5624,86	1,0702,66,20	33,60,20	15,82	10	
1	4,80414,62500,9160	68176,4922,20	1,0702,32,60	33,60,04	15,82	10	
2	4,80415,30677,4082	68175,4219,87	1,0701,99,00	33,59,89	15,82	10	
3	4,80415,98852,8302	68174,3517,88	1,0701,65,40	33,59,73	15,82	10	
4	4,80416,67027,1820	68173,2816,23	1,0701,31,80	33,59,57	15,82	10	
5	4,80417,35200,4636	68172,2114,91	1,0700,98,21	33,59,41	15,82	10	
6	4,80418,03372,6751	68171,1413,93	1,0700,64,61	33,59,25	15,82	10	
7	4,80418,71543,8165	68170,0713,28	1,0700,31,02	33,59,09	15,82	10	
8	4,80419,39713,8878	68169,0012,97	1,0699,97,43	33,58,94	15,82	10	
9	4,80420,07882,8891	68167,9312,99	1,0699,63,84	33,58,78	15,82	10	
63710	4,80420,76050,8204	68166,8613,36	1,0699,30,25	33,58,62	15,81	10	
11	4,80421,44217,6817	68165,7914,05	1,0698,96,67	33,58,46	15,81	10	
12	4,80422,12383,4732	68164,7215,09	1,0698,63,08	33,58,30	15,81	10	
13	4,80422,80548,1947	68163,6516,46	1,0698,29,50	33,58,15	15,81	10	
14	4,80423,48711,8463	68162,5818,16	1,0697,95,92	33,57,99	15,81	10	
15	4,80424,16874,4281	68161,5120,20	1,0697,62,34	33,57,83	15,81	10	
16	4,80424,85035,9401	68160,4422,58	1,0697,28,76	33,57,67	15,81	10	
17	4,80425,53196,3824	68159,3725,29	1,0696,95,18	33,57,51	15,81	10	
18	4,80426,21355,7549	68158,3028,34	1,0696,61,61	33,57,35	15,81	10	
19	4,80426,89514,0578	68157,2331,72	1,0696,28,03	33,57,20	15,81	10	
63720	4,80427,57671,2909	68156,1635,44	1,0695,94,46	33,57,04	15,80	10	
21	4,80428,25827,4545	68155,0939,50	1,0695,60,89	33,56,88	15,80	10	
22	4,80428,93982,5484	68154,0243,89	1,0695,27,32	33,56,72	15,80	10	
23	4,80429,62136,5728	68152,9548,62	1,0694,93,76	33,56,56	15,80	10	
24	4,80430,30289,5277	68151,8853,68	1,0694,60,19	33,56,41	15,80	10	
25	4,80430,98441,4131	68150,8159,08	1,0694,26,63	33,56,25	15,80	10	
26	4,80431,66592,2290	68149,7464,81	1,0693,93,06	33,56,09	15,80	10	
27	4,80432,34741,9754	68148,6770,88	1,0693,59,50	33,55,93	15,80	10	
28	4,80433,02890,6525	68147,6077,28	1,0693,25,94	33,55,77	15,80	10	
29	4,80433,71038,2603	68146,5384,02	1,0692,92,39	33,55,62	15,80	10	
63730	4,80434,39184,7987	68145,4691,10	1,0692,58,83	33,55,46	15,79	10	
31	4,80435,07330,2678	68144,3998,51	1,0692,25,28	33,55,30	15,79	10	
32	4,80435,75474,6676	68143,3306,26	1,0691,91,72	33,55,14	15,79	10	
33	4,80436,43617,9982	68142,2614,34	1,0691,58,17	33,54,98	15,79	10	
34	4,80437,11760,2597	68141,1922,76	1,0691,24,62	33,54,83	15,79	10	
35	4,80437,79901,4520	68140,1231,51	1,0690,91,07	33,54,67	15,79	10	
36	4,80438,48041,5751	68139,0540,60	1,0690,57,53	33,54,51	15,79	10	
37	4,80439,16180,6292	68137,9850,03	1,0690,23,98	33,54,35	15,79	10	
38	4,80439,84318,6142	68136,9159,79	1,0689,90,44	33,54,20	15,79	10	
39	4,80440,52455,5302	68135,8469,88	1,0689,56,90	33,54,04	15,79	10	
63740	4,80441,20591,3771	68134,7780,32	1,0689,23,36	33,53,88	15,78	10	
41	4,80441,88726,1552	68133,7091,08	1,0688,89,82	33,53,72	15,78	10	
42	4,80442,56859,8643	68132,6402,18	1,0688,56,28	33,53,56	15,78	10	
43	4,80443,24992,5045	68131,5713,62	1,0688,22,74	33,53,41	15,78	10	
44	4,80443,93124,0759	68130,5025,39	1,0687,89,21	33,53,25	15,78	10	
45	4,80444,61254,5784	68129,4337,50	1,0687,55,68	33,53,09	15,78	10	
46	4,80445,29384,0121	68128,3649,94	1,0687,22,15	33,52,93	15,78	10	
47	4,80445,97512,3771	68127,2962,72	1,0686,88,62	33,52,77	15,78	10	
48	4,80446,65639,6734	68126,2275,84	1,0686,55,09	33,52,62	15,78	10	
49	4,80447,33765,9010	68125,1589,29	1,0686,21,56	33,52,46	15,78	10	
63750	4,80448,01891,0599	68124,0903,07	1,0685,88,04	33,52,30	15,77	10	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
63750	4,80448 01891 0599	68124 0903 07	1,0685 88 04	33 52 30	15 77	10	
51	4,80448 70015 1502	68123 0217 19	1,0685 54 52	33 52 14	15 77	10	
52	4,80449 38138 1720	68121 9531 65	1,0685 20 99	33 51 99	15 77	10	
53	4,80450 06260 1251	68120 8846 44	1,0684 87 47	33 51 83	15 77	10	
54	4,80450 74381 0098	68119 8161 56	1,0684 53 96	33 51 67	15 77	10	
55	4,80451 42500 8259	68118 7477 02	1,0684 20 44	33 51 51	15 77	10	
56	4,80452 10619 5736	68117 6792 82	1,0683 86 92	33 51 36	15 77	10	
57	4,80452 78737 2529	68116 6108 95	1,0683 53 41	33 51 20	15 77	10	
58	4,80453 46853 8638	68115 5425 41	1,0683 19 90	33 51 04	15 77	10	
59	4,80454 14969 4063	68114 4742 21	1,0682 86 39	33 50 88	15 77	10	
63760	4,80454 83083 8806	68113 4059 35	1,0682 52 88	33 50 72	15 76	10	
61	4,80455 51197 2865	68112 3376 82	1,0682 19 37	33 50 57	15 76	10	
62	4,80456 19309 6242	68111 2694 63	1,0681 85 87	33 50 41	15 76	10	
63	4,80456 87420 8936	68110 2012 77	1,0681 52 36	33 50 25	15 76	10	
64	4,80457 55531 0949	68109 1331 25	1,0681 18 86	33 50 09	15 76	10	
65	4,80458 23640 2280	68108 0650 06	1,0680 85 36	33 49 94	15 76	10	
66	4,80458 91748 2930	68106 9969 20	1,0680 51 86	33 49 78	15 76	10	
67	4,80459 59855 2900	68105 9288 68	1,0680 18 36	33 49 62	15 76	10	
68	4,80460 27961 2188	68104 8608 50	1,0679 84 87	33 49 46	15 76	10	
69	4,80460 96066 0797	68103 7928 65	1,0679 51 37	33 49 31	15 76	10	
63770	4,80461 64169 8726	68102 7249 14	1,0679 17 88	33 49 15	15 75	10	
71	4,80462 32272 5975	68101 6569 96	1,0678 84 39	33 48 99	15 75	10	
72	4,80463 00374 2545	68100 5891 12	1,0678 50 90	33 48 83	15 75	10	
73	4,80463 68474 8436	68099 5212 61	1,0678 17 41	33 48 68	15 75	10	
74	4,80464 36574 3648	68098 4534 43	1,0677 83 92	33 48 52	15 75	10	
75	4,80465 04672 8183	68097 3856 59	1,0677 50 44	33 48 36	15 75	10	
76	4,80465 72770 2039	68096 3179 09	1,0677 16 95	33 48 20	15 75	10	
77	4,80466 40866 5218	68095 2501 92	1,0676 83 47	33 48 05	15 75	10	
78	4,80467 08961 7720	68094 1825 09	1,0676 49 99	33 47 89	15 75	10	
79	4,80467 77055 9545	68093 1148 59	1,0676 16 51	33 47 73	15 75	10	
63780	4,80468 45149 0694	68092 0472 42	1,0675 83 03	33 47 57	15 75	10	
81	4,80469 13241 1166	68090 9796 59	1,0675 49 56	33 47 42	15 74	10	
82	4,80469 81332 0963	68089 9121 09	1,0675 16 08	33 47 26	15 74	10	
83	4,80470 49422 0084	68088 8445 93	1,0674 82 61	33 47 10	15 74	10	
84	4,80471 17510 8530	68087 7771 11	1,0674 49 14	33 46 94	15 74	10	
85	4,80471 85598 6301	68086 7096 62	1,0674 15 67	33 46 79	15 74	10	
86	4,80472 53685 3398	68085 6422 46	1,0673 82 20	33 46 63	15 74	10	
87	4,80473 21770 9820	68084 5748 64	1,0673 48 74	33 46 47	15 74	10	
88	4,80473 89855 5569	68083 5075 15	1,0673 15 27	33 46 31	15 74	10	
89	4,80474 57939 0644	68082 4402 00	1,0672 81 81	33 46 16	15 74	10	
63790	4,80475 26021 5046	68081 3729 18	1,0672 48 35	33 46 00	15 74	10	
91	4,80475 94102 8775	68080 3056 70	1,0672 14 89	33 45 84	15 73	10	
92	4,80476 62183 1832	68079 2384 55	1,0671 81 43	33 45 68	15 73	10	
93	4,80477 30262 4216	68078 1712 73	1,0671 47 97	33 45 53	15 73	10	
94	4,80477 98340 5929	68077 1041 25	1,0671 14 52	33 45 37	15 73	10	
95	4,80478 66417 6970	68076 0370 11	1,0670 81 06	33 45 21	15 73	10	
96	4,80479 34493 7341	68074 9699 30	1,0670 47 61	33 45 06	15 73	10	
97	4,80480 02568 7040	68073 9028 82	1,0670 14 16	33 44 90	15 73	10	
98	4,80480 70642 6069	68072 8358 68	1,0669 80 71	33 44 74	15 73	10	
99	4,80481 38715 4427	68071 7688 87	1,0669 47 26	33 44 58	15 73	10	
63800	4,80482 06787 2116	68070 7019 40	1,0669 13 82	33 44 43	15 73	10	

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63800	4,80482,06787,2116	68070,7019,40	1,0669,13,82	33,44,43	15,73	10	
1	4,80482,74857,9136	68069,6350,26	1,0668,80,37	33,44,27	15,72	10	
2	4,80483,42927,5486	68068,5681,46	1,0668,46,93	33,44,11	15,72	10	
3	4,80484,10996,1167	68067,5012,99	1,0668,13,49	33,43,95	15,72	10	
4	4,80484,79063,6180	68066,4344,85	1,0667,80,05	33,43,80	15,72	10	
5	4,80485,47130,0525	68065,3677,05	1,0667,46,61	33,43,64	15,72	10	
6	4,80486,15195,4202	68064,3009,59	1,0667,13,18	33,43,48	15,72	10	
7	4,80486,83259,7212	68063,2342,46	1,0666,79,74	33,43,33	15,72	10	
8	4,80487,51322,9554	68062,1675,66	1,0666,46,31	33,43,17	15,72	10	
9	4,80488,19385,1230	68061,1009,19	1,0666,12,88	33,43,01	15,72	10	
63810	4,80488,87446,2239	68060,0343,07	1,0665,79,45	33,42,85	15,72	10	
11	4,80489,55506,2582	68058,9677,27	1,0665,46,02	33,42,70	15,71	10	
12	4,80490,23565,2259	68057,9011,81	1,0665,12,59	33,42,54	15,71	10	
13	4,80490,91623,1271	68056,8346,69	1,0664,79,16	33,42,38	15,71	10	
14	4,80491,59679,9618	68055,7681,89	1,0664,45,74	33,42,23	15,71	10	
15	4,80492,27735,7300	68054,7017,44	1,0664,12,32	33,42,07	15,71	10	
16	4,80492,95790,4317	68053,6353,31	1,0663,78,90	33,41,91	15,71	10	
17	4,80493,63844,0671	68052,5689,52	1,0663,45,48	33,41,75	15,71	10	
18	4,80494,31896,6360	68051,5026,07	1,0663,12,06	33,41,60	15,71	10	
19	4,80494,99948,1386	68050,4362,95	1,0662,78,65	33,41,44	15,71	10	
63820	4,80495,67998,5749	68049,3700,16	1,0662,45,23	33,41,28	15,71	10	
21	4,80496,36047,9449	68048,3037,71	1,0662,11,82	33,41,13	15,70	10	
22	4,80497,04096,2487	68047,2375,59	1,0661,78,41	33,40,97	15,70	10	
23	4,80497,72143,4863	68046,1713,81	1,0661,45,00	33,40,81	15,70	10	
24	4,80498,40189,6576	68045,1052,36	1,0661,11,59	33,40,66	15,70	10	
25	4,80499,08234,7629	68044,0391,24	1,0660,78,18	33,40,50	15,70	10	
26	4,80499,76278,8020	68042,9730,46	1,0660,44,78	33,40,34	15,70	10	
27	4,80500,44321,7750	68041,9070,01	1,0660,11,37	33,40,18	15,70	10	
28	4,80501,12363,6821	68040,8409,90	1,0659,77,97	33,40,03	15,70	10	
29	4,80501,80404,5230	68039,7750,12	1,0659,44,57	33,39,87	15,70	10	
63830	4,80502,48444,2981	68038,7090,67	1,0659,11,17	33,39,71	15,70	10	
31	4,80503,16483,0071	68037,6431,56	1,0658,77,78	33,39,56	15,69	10	
32	4,80503,84520,6503	68036,5772,78	1,0658,44,38	33,39,40	15,69	10	
33	4,80504,52557,2276	68035,5114,34	1,0658,10,99	33,39,24	15,69	10	
34	4,80505,20592,7390	68034,4456,23	1,0657,77,59	33,39,09	15,69	10	
35	4,80505,88627,1846	68033,3798,45	1,0657,44,20	33,38,93	15,69	10	
36	4,80506,56660,5645	68032,3141,01	1,0657,10,81	33,38,77	15,69	10	
37	4,80507,24692,8786	68031,2483,90	1,0656,77,43	33,38,61	15,69	10	
38	4,80507,92724,1269	68030,1827,13	1,0656,44,04	33,38,46	15,69	10	
39	4,80508,60754,3097	68029,1170,69	1,0656,10,66	33,38,30	15,69	10	
63840	4,80509,28783,4267	68028,0514,58	1,0655,77,27	33,38,14	15,69	10	
41	4,80509,96811,4782	68026,9858,81	1,0655,43,89	33,37,99	15,68	10	
42	4,80510,64838,4641	68025,9203,37	1,0655,10,51	33,37,83	15,68	10	
43	4,80511,32864,3844	68024,8548,27	1,0654,77,13	33,37,67	15,68	10	
44	4,80512,00889,2392	68023,7893,49	1,0654,43,76	33,37,52	15,68	10	
45	4,80512,68913,0286	68022,7239,06	1,0654,10,38	33,37,36	15,68	10	
46	4,80513,36935,7525	68021,6584,95	1,0653,77,01	33,37,20	15,68	10	
47	4,80514,04957,4110	68020,5931,18	1,0653,43,64	33,37,05	15,68	10	
48	4,80514,72978,0041	68019,5277,75	1,0653,10,27	33,36,89	15,68	10	
49	4,80515,40997,5319	68018,4624,64	1,0652,76,90	33,36,73	15,68	10	
63850	4,80516,09015,9943	68017,3971,88	1,0652,43,53	33,36,58	15,68	10	

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63850	4,80516 09015 9943	68017 3971 88	1,0652 43 53	33 36 58	15 68	10	
51	4,80516 77033 3915	68016 3319 44	1,0652 10 16	33 36 42	15 68	10	
52	4,80517 45049 7235	68015 2667 34	1,0651 76 80	33 36 26	15 67	10	
53	4,80518 13064 9902	68014 2015 57	1,0651 43 44	33 36 11	15 67	10	
54	4,80518 81079 1918	68013 1364 14	1,0651 10 08	33 35 95	15 67	10	
55	4,80519 49092 3282	68012 0713 04	1,0650 76 72	33 35 79	15 67	10	
56	4,80520 17104 3995	68011 0062 27	1,0650 43 36	33 35 64	15 67	10	
57	4,80520 85115 4057	68009 9411 83	1,0650 10 00	33 35 48	15 67	10	
58	4,80521 53125 3469	68008 8761 73	1,0649 76 65	33 35 32	15 67	10	
59	4,80522 21134 2231	68007 8111 97	1,0649 43 29	33 35 17	15 67	10	
63860	4,80522 89142 0343	68006 7462 53	1,0649 09 94	33 35 01	15 67	10	
61	4,80523 57148 7805	68005 6813 44	1,0648 76 59	33 34 85	15 67	10	
62	4,80524 25154 4619	68004 6164 67	1,0648 43 24	33 34 70	15 66	10	
63	4,80524 93159 0783	68003 5516 24	1,0648 09 90	33 34 54	15 66	10	
64	4,80525 61162 6299	68002 4868 14	1,0647 76 55	33 34 38	15 66	10	
65	4,80526 29165 1168	68001 4220 37	1,0647 43 21	33 34 23	15 66	10	
66	4,80526 97166 5388	68000 3572 94	1,0647 09 86	33 34 07	15 66	10	
67	4,80527 65166 8961	67999 2925 84	1,0646 76 52	33 33 91	15 66	10	
68	4,80528 33166 1887	67998 2279 08	1,0646 43 19	33 33 76	15 66	10	
69	4,80529 01164 4166	67997 1632 64	1,0646 09 85	33 33 60	15 66	10	
63870	4,80529 69161 5799	67996 0986 55	1,0645 76 51	33 33 44	15 66	10	
71	4,80530 37157 6785	67995 0340 78	1,0645 43 18	33 33 29	15 66	10	
72	4,80531 05152 7126	67993 9695 35	1,0645 09 84	33 33 13	15 65	10	
73	4,80531 73146 6821	67992 9050 25	1,0644 76 51	33 32 97	15 65	10	
74	4,80532 41139 5871	67991 8405 49	1,0644 43 18	33 32 82	15 65	10	
75	4,80533 09131 4277	67990 7761 05	1,0644 09 86	33 32 66	15 65	10	
76	4,80533 77122 2038	67989 7116 96	1,0643 76 53	33 32 50	15 65	10	
77	4,80534 45111 9155	67988 6473 19	1,0643 43 20	33 32 35	15 65	10	
78	4,80535 13100 5628	67987 5829 76	1,0643 09 88	33 32 19	15 65	10	
79	4,80535 81088 1458	67986 5186 66	1,0642 76 56	33 32 03	15 65	10	
63880	4,80536 49074 6645	67985 4543 89	1,0642 43 24	33 31 88	15 65	10	
81	4,80537 17060 1188	67984 3901 46	1,0642 09 92	33 31 72	15 65	10	
82	4,80537 85044 5090	67983 3259 36	1,0641 76 60	33 31 56	15 64	10	
83	4,80538 53027 8349	67982 2617 60	1,0641 43 29	33 31 41	15 64	10	
84	4,80539 21010 0967	67981 1976 16	1,0641 09 97	33 31 25	15 64	10	
85	4,80539 88991 2943	67980 1335 06	1,0640 76 66	33 31 10	15 64	10	
86	4,80540 56971 4278	67979 0694 30	1,0640 43 35	33 30 94	15 64	10	
87	4,80541 24950 4972	67978 0053 86	1,0640 10 04	33 30 78	15 64	10	
88	4,80541 92928 5026	67976 9413 76	1,0639 76 73	33 30 63	15 64	10	
89	4,80542 60905 4440	67975 8774 00	1,0639 43 43	33 30 47	15 64	10	
63890	4,80543 28881 3214	67974 8134 56	1,0639 10 12	33 30 31	15 64	10	
91	4,80543 96856 1349	67973 7495 46	1,0638 76 82	33 30 16	15 64	10	
92	4,80544 64829 8844	67972 6856 69	1,0638 43 52	33 30 00	15 63	10	
93	4,80545 32802 5701	67971 6218 26	1,0638 10 22	33 29 84	15 63	10	
94	4,80546 00774 1919	67970 5580 15	1,0637 76 92	33 29 69	15 63	10	
95	4,80546 68744 7499	67969 4942 39	1,0637 43 62	33 29 53	15 63	10	
96	4,80547 36714 2442	67968 4304 95	1,0637 10 33	33 29 37	15 63	10	
97	4,80548 04682 6746	67967 3667 85	1,0636 77 03	33 29 22	15 63	10	
98	4,80548 72650 0414	67966 3031 08	1,0636 43 74	33 29 06	15 63	10	
99	4,80549 40616 3445	67965 2394 64	1,0636 10 45	33 28 91	15 63	10	
63900	4,80550 08581 5840	67964 1758 53	1,0635 77 16	33 28 75	15 63	10	

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63900	4,80550,08581,5840	67964,1758,53	1,0635,77,16	33,28,75	15,63	10	
1	4,80550,76545,7599	67963,1122,76	1,0635,43,87	33,28,59	15,63	10	
2	4,80551,44508,8721	67962,0487,32	1,0635,10,59	33,28,44	15,63	10	
3	4,80552,12470,9209	67960,9852,22	1,0634,77,30	33,28,28	15,62	10	
4	4,80552,80431,9061	67959,9217,44	1,0634,44,02	33,28,12	15,62	10	
5	4,80553,48391,8278	67958,8583,00	1,0634,10,74	33,27,97	15,62	10	
6	4,80554,16350,6861	67957,7948,90	1,0633,77,46	33,27,81	15,62	10	
7	4,80554,84308,4810	67956,7315,12	1,0633,44,18	33,27,66	15,62	10	
8	4,80555,52265,2125	67955,6681,68	1,0633,10,90	33,27,50	15,62	10	
9	4,80556,20220,8807	67954,6048,57	1,0632,77,63	33,27,34	15,62	10	
63910	4,80556,88175,4856	67953,5415,80	1,0632,44,35	33,27,19	15,62	10	
11	4,80557,56129,0271	67952,4783,35	1,0632,11,08	33,27,03	15,62	10	
12	4,80558,24081,5055	67951,4151,24	1,0631,77,81	33,26,88	15,62	10	
13	4,80558,92032,9206	67950,3519,46	1,0631,44,54	33,26,72	15,61	10	
14	4,80559,59983,2725	67949,2888,02	1,0631,11,28	33,26,56	15,61	10	
15	4,80560,27932,5613	67948,2256,90	1,0630,78,01	33,26,41	15,61	10	
16	4,80560,95880,7870	67947,1626,12	1,0630,44,75	33,26,25	15,61	10	
17	4,80561,63827,9496	67946,0995,68	1,0630,11,48	33,26,09	15,61	10	
18	4,80562,31774,0492	67945,0365,56	1,0629,78,22	33,25,94	15,61	10	
19	4,80562,99719,0858	67943,9735,78	1,0629,44,96	33,25,78	15,61	10	
63920	4,80563,67663,0593	67942,9106,33	1,0629,11,71	33,25,63	15,61	10	
21	4,80564,35605,9700	67941,8477,21	1,0628,78,45	33,25,47	15,61	10	
22	4,80565,03547,8177	67940,7848,43	1,0628,45,20	33,25,31	15,61	10	
23	4,80565,71488,6025	67939,7219,98	1,0628,11,94	33,25,16	15,60	10	
24	4,80566,39428,3245	67938,6591,86	1,0627,78,69	33,25,00	15,60	10	
25	4,80567,07366,9837	67937,5964,07	1,0627,45,44	33,24,85	15,60	10	
26	4,80567,75304,5801	67936,5336,62	1,0627,12,19	33,24,69	15,60	10	
27	4,80568,43241,1138	67935,4709,49	1,0626,78,95	33,24,53	15,60	10	
28	4,80569,11176,5847	67934,4082,71	1,0626,45,70	33,24,38	15,60	10	
29	4,80569,79110,9930	67933,3456,25	1,0626,12,46	33,24,22	15,60	10	
63930	4,80570,47044,3386	67932,2830,12	1,0625,79,21	33,24,07	15,60	10	
31	4,80571,14976,6217	67931,2204,33	1,0625,45,97	33,23,91	15,60	10	
32	4,80571,82907,8421	67930,1578,87	1,0625,12,73	33,23,75	15,60	10	
33	4,80572,50838,0000	67929,0953,74	1,0624,79,50	33,23,60	15,59	10	
34	4,80573,18767,0954	67928,0328,95	1,0624,46,26	33,23,44	15,59	10	
35	4,80573,86695,1282	67926,9704,49	1,0624,13,03	33,23,29	15,59	10	
36	4,80574,54622,0987	67925,9080,36	1,0623,79,79	33,23,13	15,59	10	
37	4,80575,22548,0067	67924,8456,56	1,0623,46,56	33,22,97	15,59	10	
38	4,80575,90472,8524	67923,7833,09	1,0623,13,33	33,22,82	15,59	10	
39	4,80576,58396,6357	67922,7209,96	1,0622,80,10	33,22,66	15,59	10	
63940	4,80577,26319,3567	67921,6587,16	1,0622,46,88	33,22,51	15,59	10	
41	4,80577,94241,0154	67920,5964,69	1,0622,13,65	33,22,35	15,59	10	
42	4,80578,62161,6119	67919,5342,55	1,0621,80,43	33,22,19	15,59	10	
43	4,80579,30081,1461	67918,4720,75	1,0621,47,21	33,22,04	15,59	10	
44	4,80579,97999,6182	67917,4099,28	1,0621,13,99	33,21,88	15,58	10	
45	4,80580,65917,0281	67916,3478,14	1,0620,80,77	33,21,73	15,58	10	
46	4,80581,33833,3759	67915,2857,33	1,0620,47,55	33,21,57	15,58	10	
47	4,80582,01748,6617	67914,2236,85	1,0620,14,33	33,21,42	15,58	10	
48	4,80582,69662,8854	67913,1616,71	1,0619,81,12	33,21,26	15,58	10	
49	4,80583,37576,0470	67912,0996,90	1,0619,47,91	33,21,10	15,58	10	
63950	4,80584,05488,1467	67911,0377,42	1,0619,14,70	33,20,95	15,58	10	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
63950	4,80584,05488,1467	,67911,0377,42	1,0619,14,70	,33,20,95	,15,58	,10	
51	4,80584,73399,1845	,67909,9758,27	1,0618,81,49	,33,20,79	,15,58	,10	
52	4,80585,41309,1603	,67908,9139,46	1,0618,48,28	,33,20,64	,15,58	,10	
53	4,80586,09218,0742	,67907,8520,98	1,0618,15,07	,33,20,48	,15,58	,10	
54	4,80586,77125,9263	,67906,7902,82	1,0617,81,87	,33,20,33	,15,57	,10	
55	4,80587,45032,7166	,67905,7285,01	1,0617,48,67	,33,20,17	,15,57	,10	
56	4,80588,12938,4451	,67904,6667,52	1,0617,15,46	,33,20,01	,15,57	,10	
57	4,80588,80843,1119	,67903,6050,36	1,0616,82,26	,33,19,86	,15,57	,10	
58	4,80589,48746,7169	,67902,5433,54	1,0616,49,06	,33,19,70	,15,57	,10	
59	4,80590,16649,2603	,67901,4817,05	1,0616,15,87	,33,19,55	,15,57	,10	
63960	4,80590,84550,7420	,67900,4200,89	1,0615,82,67	,33,19,39	,15,57	,10	
61	4,80591,52451,1621	,67899,3585,07	1,0615,49,48	,33,19,24	,15,57	,10	
62	4,80592,20350,5206	,67898,2969,57	1,0615,16,29	,33,19,08	,15,57	,10	
63	4,80592,88248,8175	,67897,2354,41	1,0614,83,10	,33,18,92	,15,57	,10	
64	4,80593,56146,0530	,67896,1739,58	1,0614,49,91	,33,18,77	,15,56	,10	
65	4,80594,24042,2269	,67895,1125,08	1,0614,16,72	,33,18,61	,15,56	,10	
66	4,80594,91937,3394	,67894,0510,91	1,0613,83,53	,33,18,46	,15,56	,10	
67	4,80595,59831,3905	,67892,9897,08	1,0613,50,35	,33,18,30	,15,56	,10	
68	4,80596,27724,3802	,67891,9283,57	1,0613,17,16	,33,18,15	,15,56	,10	
69	4,80596,95616,3086	,67890,8670,40	1,0612,83,98	,33,17,99	,15,56	,10	
63970	4,80597,63507,1756	,67889,8057,56	1,0612,50,80	,33,17,83	,15,56	,10	
71	4,80598,31396,9814	,67888,7445,05	1,0612,17,62	,33,17,68	,15,56	,10	
72	4,80598,99285,7259	,67887,6832,88	1,0611,84,45	,33,17,52	,15,56	,10	
73	4,80599,67173,4092	,67886,6221,03	1,0611,51,27	,33,17,37	,15,56	,10	
74	4,80600,35060,0313	,67885,5609,52	1,0611,18,10	,33,17,21	,15,55	,10	
75	4,80601,02945,5922	,67884,4998,34	1,0610,84,93	,33,17,06	,15,55	,10	
76	4,80601,70830,0921	,67883,4387,49	1,0610,51,76	,33,16,90	,15,55	,10	
77	4,80602,38713,5308	,67882,3776,97	1,0610,18,59	,33,16,75	,15,55	,10	
78	4,80603,06595,9085	,67881,3166,79	1,0609,85,42	,33,16,59	,15,55	,10	
79	4,80603,74477,2252	,67880,2556,93	1,0609,52,25	,33,16,43	,15,55	,10	
63980	4,80604,42357,4809	,67879,1947,41	1,0609,19,09	,33,16,28	,15,55	,10	
81	4,80605,10236,6756	,67878,1338,22	1,0608,85,93	,33,16,12	,15,55	,10	
82	4,80605,78114,8094	,67877,0729,36	1,0608,52,77	,33,15,97	,15,55	,10	
83	4,80606,45991,8824	,67876,0120,83	1,0608,19,61	,33,15,81	,15,55	,10	
84	4,80607,13867,8945	,67874,9512,64	1,0607,86,45	,33,15,66	,15,55	,10	
85	4,80607,81742,8457	,67873,8904,77	1,0607,53,29	,33,15,50	,15,54	,10	
86	4,80608,49616,7362	,67872,8297,24	1,0607,20,14	,33,15,35	,15,54	,10	
87	4,80609,17489,5659	,67871,7690,04	1,0606,86,98	,33,15,19	,15,54	,10	
88	4,80609,85361,3349	,67870,7083,17	1,0606,53,83	,33,15,04	,15,54	,10	
89	4,80610,53232,0432	,67869,6476,63	1,0606,20,68	,33,14,88	,15,54	,10	
63990	4,80611,21101,6909	,67868,5870,42	1,0605,87,53	,33,14,72	,15,54	,10	
91	4,80611,88970,2780	,67867,5264,55	1,0605,54,38	,33,14,57	,15,54	,10	
92	4,80612,56837,8044	,67866,4659,00	1,0605,21,24	,33,14,41	,15,54	,10	
93	4,80613,24704,2703	,67865,4053,79	1,0604,88,09	,33,14,26	,15,54	,10	
94	4,80613,92569,6757	,67864,3448,91	1,0604,54,95	,33,14,10	,15,54	,10	
95	4,80614,60434,0206	,67863,2844,36	1,0604,21,81	,33,13,95	,15,53	,10	
96	4,80615,28297,3050	,67862,2240,14	1,0603,88,67	,33,13,79	,15,53	,10	
97	4,80615,96159,5290	,67861,1636,25	1,0603,55,53	,33,13,64	,15,53	,10	
98	4,80616,64020,6927	,67860,1032,70	1,0603,22,40	,33,13,48	,15,53	,10	
99	4,80617,31880,7959	,67859,0429,48	1,0602,89,26	,33,13,33	,15,53	,10	
64000	4,80617,99739,8389	,67857,9826,58	1,0602,56,13	,33,13,17	,15,53	,10	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
64000	4,80617,99739,8389	,67857,9826,58	1,0602,56,13	,33,13,17	,15,53	,10	
1	4,80618,67597,8215	,67856,9224,02	1,0602,23,00	,33,13,02	,15,53	,10	
2	4,80619,35454,7439	,67855,8621,79	1,0601,89,87	,33,12,86	,15,53	,10	
3	4,80620,03310,6061	,67854,8019,89	1,0601,56,74	,33,12,71	,15,53	,10	
4	4,80620,71165,4081	,67853,7418,33	1,0601,23,61	,33,12,55	,15,53	,10	
5	4,80621,39019,1499	,67852,6817,09	1,0600,90,49	,33,12,39	,15,52	,10	
6	4,80622,06871,8316	,67851,6216,18	1,0600,57,36	,33,12,24	,15,52	,10	
7	4,80622,74723,4533	,67850,5615,61	1,0600,24,24	,33,12,08	,15,52	,10	
8	4,80623,42574,0148	,67849,5015,37	1,0599,91,12	,33,11,93	,15,52	,10	
9	4,80624,10423,5164	,67848,4415,46	1,0599,58,00	,33,11,77	,15,52	,10	
64010	4,80624,78271,9579	,67847,3815,88	1,0599,24,88	,33,11,62	,15,52	,10	
11	4,80625,46119,3395	,67846,3216,63	1,0598,91,77	,33,11,46	,15,52	,10	
12	4,80626,13965,6612	,67845,2617,71	1,0598,58,65	,33,11,31	,15,52	,10	
13	4,80626,81810,9229	,67844,2019,12	1,0598,25,54	,33,11,15	,15,52	,10	
14	4,80627,49655,1248	,67843,1420,87	1,0597,92,43	,33,11,00	,15,52	,10	
15	4,80628,17498,2669	,67842,0822,94	1,0597,59,32	,33,10,84	,15,52	,10	
16	4,80628,85340,3492	,67841,0225,35	1,0597,26,21	,33,10,69	,15,51	,10	
17	4,80629,53181,3718	,67839,9628,09	1,0596,93,10	,33,10,53	,15,51	,10	
18	4,80630,21021,3346	,67838,9031,16	1,0596,60,00	,33,10,38	,15,51	,10	
19	4,80630,88860,2377	,67837,8434,56	1,0596,26,89	,33,10,22	,15,51	,10	
64020	4,80631,56698,0811	,67836,7838,29	1,0595,93,79	,33,10,07	,15,51	,10	
21	4,80632,24534,8650	,67835,7242,35	1,0595,60,69	,33,09,91	,15,51	,10	
22	4,80632,92370,5892	,67834,6646,74	1,0595,27,59	,33,09,76	,15,51	,10	
23	4,80633,60205,2539	,67833,6051,47	1,0594,94,49	,33,09,60	,15,51	,10	
24	4,80634,28038,8590	,67832,5456,52	1,0594,61,40	,33,09,45	,15,51	,10	
25	4,80634,95871,4047	,67831,4861,91	1,0594,28,30	,33,09,29	,15,51	,10	
26	4,80635,63702,8909	,67830,4267,63	1,0593,95,21	,33,09,14	,15,50	,10	
27	4,80636,31533,3176	,67829,3673,67	1,0593,62,12	,33,08,98	,15,50	,10	
28	4,80636,99362,6850	,67828,3080,05	1,0593,29,03	,33,08,83	,15,50	,10	
29	4,80637,67190,9930	,67827,2486,76	1,0592,95,94	,33,08,67	,15,50	,10	
64030	4,80638,35018,2417	,67826,1893,80	1,0592,62,85	,33,08,52	,15,50	,10	
31	4,80639,02844,4311	,67825,1301,18	1,0592,29,77	,33,08,36	,15,50	,10	
32	4,80639,70669,5612	,67824,0708,88	1,0591,96,68	,33,08,21	,15,50	,10	
33	4,80640,38493,6321	,67823,0116,91	1,0591,63,60	,33,08,05	,15,50	,10	
34	4,80641,06316,6438	,67821,9525,27	1,0591,30,52	,33,07,90	,15,50	,10	
35	4,80641,74138,5963	,67820,8933,97	1,0590,97,44	,33,07,74	,15,50	,10	
36	4,80642,41959,4897	,67819,8343,00	1,0590,64,37	,33,07,59	,15,49	,10	
37	4,80643,09779,3240	,67818,7752,35	1,0590,31,29	,33,07,43	,15,49	,10	
38	4,80643,77598,0992	,67817,7162,04	1,0589,98,22	,33,07,28	,15,49	,10	
39	4,80644,45415,8154	,67816,6572,06	1,0589,65,14	,33,07,12	,15,49	,10	
64040	4,80645,13232,4726	,67815,5982,41	1,0589,32,07	,33,06,97	,15,49	,10	
41	4,80645,81048,0709	,67814,5393,08	1,0588,99,00	,33,06,81	,15,49	,10	
42	4,80646,48862,6102	,67813,4804,09	1,0588,65,93	,33,06,66	,15,49	,10	
43	4,80647,16676,0906	,67812,4215,43	1,0588,32,87	,33,06,50	,15,49	,10	
44	4,80647,84488,5121	,67811,3627,11	1,0587,99,80	,33,06,35	,15,49	,10	
45	4,80648,52299,8748	,67810,3039,11	1,0587,66,74	,33,06,19	,15,49	,10	
46	4,80649,20110,1787	,67809,2451,44	1,0587,33,68	,33,06,04	,15,49	,10	
47	4,80649,87919,4239	,67808,1864,10	1,0587,00,62	,33,05,88	,15,48	,10	
48	4,80650,55727,6103	,67807,1277,10	1,0586,67,56	,33,05,73	,15,48	,10	
49	4,80651,23534,7380	,67806,0690,42	1,0586,34,50	,33,05,57	,15,48	,10	
64050	4,80651,91340,8071	,67805,0104,08	1,0586,01,44	,33,05,42	,15,48	,10	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
64050	4,80651,91340,8071	,67805,0104,08	1,0586,01,44	,33,05,42	,15,48	,10	
51	4,80652,59145,8175	,67803,9518,06	1,0585,68,39	,33,05,26	,15,48	,10	
52	4,80653,26949,7693	,67802,8932,38	1,0585,35,34	,33,05,11	,15,48	,10	
53	4,80653,94752,6625	,67801,8347,03	1,0585,02,29	,33,04,95	,15,48	,10	
54	4,80654,62554,4972	,67800,7762,00	1,0584,69,24	,33,04,80	,15,48	,10	
55	4,80655,30355,2734	,67799,7177,31	1,0584,36,19	,33,04,64	,15,48	,10	
56	4,80655,98154,9911	,67798,6592,95	1,0584,03,14	,33,04,49	,15,48	,10	
57	4,80656,65953,6504	,67797,6008,92	1,0583,70,10	,33,04,33	,15,47	,10	
58	4,80657,33751,2513	,67796,5425,22	1,0583,37,05	,33,04,18	,15,47	,10	
59	4,80658,01547,7938	,67795,4841,85	1,0583,04,01	,33,04,03	,15,47	,10	
64060	4,80658,69343,2780	,67794,4258,81	1,0582,70,97	,33,03,87	,15,47	,10	
61	4,80659,37137,7039	,67793,3676,10	1,0582,37,93	,33,03,72	,15,47	,10	
62	4,80660,04931,0715	,67792,3093,72	1,0582,04,90	,33,03,56	,15,47	,10	
63	4,80660,72723,3809	,67791,2511,67	1,0581,71,86	,33,03,41	,15,47	,10	
64	4,80661,40514,6321	,67790,1929,95	1,0581,38,83	,33,03,25	,15,47	,10	
65	4,80662,08304,8251	,67789,1348,56	1,0581,05,79	,33,03,10	,15,47	,10	
66	4,80662,76093,9599	,67788,0767,50	1,0580,72,76	,33,02,94	,15,47	,10	
67	4,80663,43882,0367	,67787,0186,77	1,0580,39,73	,33,02,79	,15,46	,10	
68	4,80664,11669,0553	,67785,9606,38	1,0580,06,71	,33,02,63	,15,46	,10	
69	4,80664,79455,0160	,67784,9026,31	1,0579,73,68	,33,02,48	,15,46	,10	
64070	4,80665,47239,9186	,67783,8446,57	1,0579,40,65	,33,02,32	,15,46	,10	
71	4,80666,15023,7633	,67782,7867,17	1,0579,07,63	,33,02,17	,15,46	,10	
72	4,80666,82806,5500	,67781,7288,09	1,0578,74,61	,33,02,01	,15,46	,10	
73	4,80667,50588,2788	,67780,6709,34	1,0578,41,59	,33,01,86	,15,46	,10	
74	4,80668,18368,9497	,67779,6130,93	1,0578,08,57	,33,01,71	,15,46	,10	
75	4,80668,86148,5628	,67778,5552,84	1,0577,75,55	,33,01,55	,15,46	,10	
76	4,80669,53927,1181	,67777,4975,09	1,0577,42,54	,33,01,40	,15,46	,10	
77	4,80670,21704,6156	,67776,4397,66	1,0577,09,52	,33,01,24	,15,46	,10	
78	4,80670,89481,0554	,67775,3820,57	1,0576,76,51	,33,01,09	,15,45	,10	
79	4,80671,57256,4374	,67774,3243,80	1,0576,43,50	,33,00,93	,15,45	,10	
64080	4,80672,25030,7618	,67773,2667,37	1,0576,10,49	,33,00,78	,15,45	,10	
81	4,80672,92804,0285	,67772,2091,26	1,0575,77,48	,33,00,62	,15,45	,10	
82	4,80673,60576,2377	,67771,1515,49	1,0575,44,48	,33,00,47	,15,45	,10	
83	4,80674,28347,3892	,67770,0940,04	1,0575,11,47	,33,00,31	,15,45	,10	
84	4,80674,96117,4832	,67769,0364,93	1,0574,78,47	,33,00,16	,15,45	,10	
85	4,80675,63886,5197	,67767,9790,14	1,0574,45,47	,33,00,01	,15,45	,10	
86	4,80676,31654,4987	,67766,9215,69	1,0574,12,47	,32,99,85	,15,45	,10	
87	4,80676,99421,4203	,67765,8641,56	1,0573,79,47	,32,99,70	,15,45	,10	
88	4,80677,67187,2845	,67764,8067,77	1,0573,46,47	,32,99,54	,15,44	,10	
89	4,80678,34952,0912	,67763,7494,30	1,0573,13,48	,32,99,39	,15,44	,10	
64090	4,80679,02715,8407	,67762,6921,17	1,0572,80,48	,32,99,23	,15,44	,10	
91	4,80679,70478,5328	,67761,6348,36	1,0572,47,49	,32,99,08	,15,44	,10	
92	4,80680,38240,1676	,67760,5775,89	1,0572,14,50	,32,98,92	,15,44	,10	
93	4,80681,06000,7452	,67759,5203,74	1,0571,81,51	,32,98,77	,15,44	,10	
94	4,80681,73760,2656	,67758,4631,93	1,0571,48,52	,32,98,62	,15,44	,10	
95	4,80682,41518,7288	,67757,4060,44	1,0571,15,54	,32,98,46	,15,44	,10	
96	4,80683,09276,1348	,67756,3489,29	1,0570,82,55	,32,98,31	,15,44	,10	
97	4,80683,77032,4838	,67755,2918,46	1,0570,49,57	,32,98,15	,15,44	,10	
98	4,80684,44787,7756	,67754,2347,97	1,0570,16,59	,32,98,00	,15,43	,10	
99	4,80685,12542,0104	,67753,1777,80	1,0569,83,61	,32,97,84	,15,43	,10	
64100	4,80685,80295,1882	,67752,1207,97	1,0569,50,63	,32,97,69	,15,43	,10	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
64100	4,80685 80295 1882	67752 1207 97	1,0569 50 63	32 97 69	15 43	10	
1	4,80686 48047 3090	67751 0638 46	1,0569 17 65	32 97 53	15 43	10	
2	4,80687 15798 3728	67750 0069 28	1,0568 84 68	32 97 38	15 43	10	
3	4,80687 83548 3797	67748 9500 44	1,0568 51 70	32 97 23	15 43	10	
4	4,80688 51297 3298	67747 8931 92	1,0568 18 73	32 97 07	15 43	10	
5	4,80689 19045 2230	67746 8363 73	1,0567 85 76	32 96 92	15 43	10	
6	4,80689 86792 0594	67745 7795 87	1,0567 52 79	32 96 76	15 43	10	
7	4,80690 54537 8389	67744 7228 35	1,0567 19 82	32 96 61	15 43	10	
8	4,80691 22282 5618	67743 6661 15	1,0566 86 86	32 96 45	15 43	10	
9	4,80691 90026 2279	67742 6094 28	1,0566 53 89	32 96 30	15 42	10	
64110	4,80692 57768 8373	67741 5527 74	1,0566 20 93	32 96 15	15 42	10	
11	4,80693 25510 3901	67740 4961 53	1,0565 87 97	32 95 99	15 42	10	
12	4,80693 93250 8862	67739 4395 65	1,0565 55 01	32 95 84	15 42	10	
13	4,80694 60990 3258	67738 3830 10	1,0565 22 05	32 95 68	15 42	10	
14	4,80695 28728 7088	67737 3264 88	1,0564 89 09	32 95 53	15 42	10	
15	4,80695 96466 0353	67736 2699 99	1,0564 56 14	32 95 38	15 42	10	
16	4,80696 64202 3053	67735 2135 43	1,0564 23 18	32 95 22	15 42	10	
17	4,80697 31937 5189	67734 1571 20	1,0563 90 23	32 95 07	15 42	10	
18	4,80697 99671 6760	67733 1007 29	1,0563 57 28	32 94 91	15 42	10	
19	4,80698 67404 7767	67732 0443 72	1,0563 24 33	32 94 76	15 41	10	
64120	4,80699 35136 8211	67730 9880 48	1,0562 91 39	32 94 60	15 41	10	
21	4,80700 02867 8091	67729 9317 56	1,0562 58 44	32 94 45	15 41	10	
22	4,80700 70597 7409	67728 8754 98	1,0562 25 49	32 94 30	15 41	10	
23	4,80701 38326 6164	67727 8192 73	1,0561 92 55	32 94 14	15 41	10	
24	4,80702 06054 4356	67726 7630 80	1,0561 59 61	32 93 99	15 41	10	
25	4,80702 73781 1987	67725 7069 20	1,0561 26 67	32 93 83	15 41	10	
26	4,80703 41506 9056	67724 6507 94	1,0560 93 73	32 93 68	15 41	10	
27	4,80704 09231 5564	67723 5947 00	1,0560 60 80	32 93 53	15 41	10	
28	4,80704 76955 1511	67722 5386 39	1,0560 27 86	32 93 37	15 41	10	
29	4,80705 44677 6898	67721 4826 11	1,0559 94 93	32 93 22	15 41	10	
64130	4,80706 12399 1724	67720 4266 16	1,0559 61 99	32 93 06	15 40	10	
31	4,80706 80119 5990	67719 3706 54	1,0559 29 06	32 92 91	15 40	10	
32	4,80707 47838 9697	67718 3147 25	1,0558 96 13	32 92 76	15 40	10	
33	4,80708 15557 2844	67717 2588 29	1,0558 63 21	32 92 60	15 40	10	
34	4,80708 83274 5432	67716 2029 66	1,0558 30 28	32 92 45	15 40	10	
35	4,80709 50990 7462	67715 1471 36	1,0557 97 36	32 92 29	15 40	10	
36	4,80710 18705 8933	67714 0913 38	1,0557 64 43	32 92 14	15 40	10	
37	4,80710 86419 9847	67713 0355 74	1,0557 31 51	32 91 99	15 40	10	
38	4,80711 54133 0202	67711 9798 42	1,0556 98 59	32 91 83	15 40	10	
39	4,80712 21845 0001	67710 9241 44	1,0556 65 67	32 91 68	15 40	10	
64140	4,80712 89555 9242	67709 8684 78	1,0556 32 76	32 91 52	15 39	10	
41	4,80713 57265 7927	67708 8128 45	1,0555 99 84	32 91 37	15 39	10	
42	4,80714 24974 6055	67707 7572 46	1,0555 66 93	32 91 22	15 39	10	
43	4,80714 92682 3628	67706 7016 79	1,0555 34 02	32 91 06	15 39	10	
44	4,80715 60389 0645	67705 6461 45	1,0555 01 11	32 90 91	15 39	10	
45	4,80716 28094 7106	67704 5906 43	1,0554 68 20	32 90 75	15 39	10	
46	4,80716 95799 3013	67703 5351 75	1,0554 35 29	32 90 60	15 39	10	
47	4,80717 63502 8364	67702 4797 40	1,0554 02 38	32 90 45	15 39	10	
48	4,80718 31205 3162	67701 4243 38	1,0553 69 48	32 90 29	15 39	10	
49	4,80718 98906 7405	67700 3689 68	1,0553 36 58	32 90 14	15 39	10	
64150	4,80719 66607 1095	67699 3136 32	1,0553 03 67	32 89 98	15 38	10	

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64150	4,80719,66607,1095	,67699,3136,32	1,0553,03,67	,32,89,98	,15,38	,10	
51	4,80720,34306,4231	,67698,2583,28	1,0552,70,77	,32,89,83	,15,38	,10	
52	4,80721,02004,6814	,67697,2030,57	1,0552,37,88	,32,89,68	,15,38	,10	
53	4,80721,69701,8845	,67696,1478,19	1,0552,04,98	,32,89,52	,15,38	,10	
54	4,80722,37398,0323	,67695,0926,14	1,0551,72,08	,32,89,37	,15,38	,10	
55	4,80723,05093,1249	,67694,0374,42	1,0551,39,19	,32,89,22	,15,38	,10	
56	4,80723,72787,1624	,67692,9823,03	1,0551,06,30	,32,89,06	,15,38	,10	
57	4,80724,40480,1447	,67691,9271,97	1,0550,73,41	,32,88,91	,15,38	,10	
58	4,80725,08172,0719	,67690,8721,23	1,0550,40,52	,32,88,75	,15,38	,10	
59	4,80725,75862,9440	,67689,8170,83	1,0550,07,63	,32,88,60	,15,38	,10	
64160	4,80726,43552,7611	,67688,7620,75	1,0549,74,74	,32,88,45	,15,38	,10	
61	4,80727,11241,5231	,67687,7071,00	1,0549,41,86	,32,88,29	,15,37	,10	
62	4,80727,78929,2302	,67686,6521,59	1,0549,08,98	,32,88,14	,15,37	,10	
63	4,80728,46615,8824	,67685,5972,50	1,0548,76,10	,32,87,99	,15,37	,10	
64	4,80729,14301,4797	,67684,5423,73	1,0548,43,22	,32,87,83	,15,37	,10	
65	4,80729,81986,0220	,67683,4875,30	1,0548,10,34	,32,87,68	,15,37	,10	
66	4,80730,49669,5096	,67682,4327,20	1,0547,77,46	,32,87,52	,15,37	,10	
67	4,80731,17351,9423	,67681,3779,42	1,0547,44,59	,32,87,37	,15,37	,10	
68	4,80731,85033,3202	,67680,3231,98	1,0547,11,71	,32,87,22	,15,37	,10	
69	4,80732,52713,6434	,67679,2684,86	1,0546,78,84	,32,87,06	,15,37	,10	
64170	4,80733,20392,9119	,67678,2138,07	1,0546,45,97	,32,86,91	,15,37	,10	
71	4,80733,88071,1257	,67677,1591,61	1,0546,13,10	,32,86,76	,15,36	,10	
72	4,80734,55748,2849	,67676,1045,48	1,0545,80,23	,32,86,60	,15,36	,10	
73	4,80735,23424,3894	,67675,0499,68	1,0545,47,37	,32,86,45	,15,36	,10	
74	4,80735,91099,4394	,67673,9954,21	1,0545,14,50	,32,86,29	,15,36	,10	
75	4,80736,58773,4348	,67672,9409,06	1,0544,81,64	,32,86,14	,15,36	,10	
76	4,80737,26446,3757	,67671,8864,24	1,0544,48,78	,32,85,99	,15,36	,10	
77	4,80737,94118,2621	,67670,8319,76	1,0544,15,92	,32,85,83	,15,36	,10	
78	4,80738,61789,0941	,67669,7775,60	1,0543,83,06	,32,85,68	,15,36	,10	
79	4,80739,29458,8717	,67668,7231,77	1,0543,50,20	,32,85,53	,15,36	,10	
64180	4,80739,97127,5949	,67667,6688,27	1,0543,17,35	,32,85,37	,15,36	,10	
81	4,80740,64795,2637	,67666,6145,09	1,0542,84,49	,32,85,22	,15,36	,10	
82	4,80741,32461,8782	,67665,5602,25	1,0542,51,64	,32,85,07	,15,35	,10	
83	4,80742,00127,4384	,67664,5059,73	1,0542,18,79	,32,84,91	,15,35	,10	
84	4,80742,67791,9444	,67663,4517,54	1,0541,85,94	,32,84,76	,15,35	,10	
85	4,80743,35455,3961	,67662,3975,68	1,0541,53,09	,32,84,61	,15,35	,10	
86	4,80744,03117,7937	,67661,3434,15	1,0541,20,25	,32,84,45	,15,35	,10	
87	4,80744,70779,1371	,67660,2892,95	1,0540,87,40	,32,84,30	,15,35	,10	
88	4,80745,38439,4264	,67659,2352,08	1,0540,54,56	,32,84,15	,15,35	,10	
89	4,80746,06098,6616	,67658,1811,53	1,0540,21,72	,32,83,99	,15,35	,10	
64190	4,80746,73756,8428	,67657,1271,31	1,0539,88,88	,32,83,84	,15,35	,10	
91	4,80747,41413,9699	,67656,0731,42	1,0539,56,04	,32,83,68	,15,35	,10	
92	4,80748,09070,0431	,67655,0191,86	1,0539,23,20	,32,83,53	,15,34	,10	
93	4,80748,76725,0622	,67653,9652,63	1,0538,90,37	,32,83,38	,15,34	,10	
94	4,80749,44379,0275	,67652,9113,73	1,0538,57,53	,32,83,22	,15,34	,10	
95	4,80750,12031,9389	,67651,8575,15	1,0538,24,70	,32,83,07	,15,34	,10	
96	4,80750,79683,7964	,67650,8036,91	1,0537,91,87	,32,82,92	,15,34	,10	
97	4,80751,47334,6001	,67649,7498,99	1,0537,59,04	,32,82,76	,15,34	,10	
98	4,80752,14984,3500	,67648,6961,40	1,0537,26,22	,32,82,61	,15,34	,10	
99	4,80752,82633,0461	,67647,6424,13	1,0536,93,39	,32,82,46	,15,34	,10	
64200	4,80753,50280,6885	,67646,5887,20	1,0536,60,56	,32,82,30	,15,34	,10	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
64200	4,80753,50280,6885	,67646,5887,20	1,0536,60,56	32,82,30	15,34	10	
1	4,80754,17927,2773	,67645,5350,59	1,0536,27,74	32,82,15	15,34	10	
2	4,80754,85572,8123	,67644,4814,32	1,0535,94,92	32,82,00	15,34	10	
3	4,80755,53217,2937	,67643,4278,37	1,0535,62,10	32,81,84	15,33	10	
4	4,80756,20860,7216	,67642,3742,75	1,0535,29,28	32,81,69	15,33	10	
5	4,80756,88503,0959	,67641,3207,45	1,0534,96,46	32,81,54	15,33	10	
6	4,80757,56144,4166	,67640,2672,49	1,0534,63,65	32,81,38	15,33	10	
7	4,80758,23784,6838	,67639,2137,85	1,0534,30,84	32,81,23	15,33	10	
8	4,80758,91423,8976	,67638,1603,54	1,0533,98,02	32,81,08	15,33	10	
9	4,80759,59062,0580	,67637,1069,56	1,0533,65,21	32,80,92	15,33	10	
64210	4,80760,26699,1649	,67636,0535,91	1,0533,32,40	32,80,77	15,33	10	
11	4,80760,94335,2185	,67635,0002,59	1,0532,99,60	32,80,62	15,33	10	
12	4,80761,61970,2188	,67633,9469,59	1,0532,66,79	32,80,46	15,33	10	
13	4,80762,29604,1658	,67632,8936,92	1,0532,33,98	32,80,31	15,32	10	
14	4,80762,97237,0594	,67631,8404,58	1,0532,01,18	32,80,16	15,32	10	
15	4,80763,64868,8999	,67630,7872,57	1,0531,68,38	32,80,00	15,32	10	
16	4,80764,32499,6872	,67629,7340,89	1,0531,35,58	32,79,85	15,32	10	
17	4,80765,00129,4213	,67628,6809,53	1,0531,02,78	32,79,70	15,32	10	
18	4,80765,67758,1022	,67627,6278,51	1,0530,69,98	32,79,54	15,32	10	
19	4,80766,35385,7301	,67626,5747,81	1,0530,37,19	32,79,39	15,32	10	
64220	4,80767,03012,3048	,67625,5217,43	1,0530,04,39	32,79,24	15,32	10	
21	4,80767,70637,8266	,67624,4687,39	1,0529,71,60	32,79,09	15,32	10	
22	4,80768,38262,2953	,67623,4157,67	1,0529,38,81	32,78,93	15,32	10	
23	4,80769,05885,7111	,67622,3628,29	1,0529,06,02	32,78,78	15,32	10	
24	4,80769,73508,0739	,67621,3099,23	1,0528,73,23	32,78,63	15,31	10	
25	4,80770,41129,3838	,67620,2570,49	1,0528,40,45	32,78,47	15,31	10	
26	4,80771,08749,6409	,67619,2042,09	1,0528,07,66	32,78,32	15,31	10	
27	4,80771,76368,8451	,67618,1514,01	1,0527,74,88	32,78,17	15,31	10	
28	4,80772,43986,9965	,67617,0986,26	1,0527,42,10	32,78,01	15,31	10	
29	4,80773,11604,0951	,67616,0458,84	1,0527,09,32	32,77,86	15,31	10	
64230	4,80773,79220,1410	,67614,9931,75	1,0526,76,54	32,77,71	15,31	10	
31	4,80774,46835,1342	,67613,9404,98	1,0526,43,76	32,77,55	15,31	10	
32	4,80775,14449,0747	,67612,8878,55	1,0526,10,99	32,77,40	15,31	10	
33	4,80775,82061,9625	,67611,8352,44	1,0525,78,21	32,77,25	15,31	10	
34	4,80776,49673,7978	,67610,7826,65	1,0525,45,44	32,77,09	15,30	10	
35	4,80777,17284,5804	,67609,7301,20	1,0525,12,67	32,76,94	15,30	10	
36	4,80777,84894,3106	,67608,6776,07	1,0524,79,90	32,76,79	15,30	10	
37	4,80778,52502,9882	,67607,6251,27	1,0524,47,13	32,76,64	15,30	10	
38	4,80779,20110,6133	,67606,5726,80	1,0524,14,37	32,76,48	15,30	10	
39	4,80779,87717,1860	,67605,5202,66	1,0523,81,60	32,76,33	15,30	10	
64240	4,80780,55322,7062	,67604,4678,84	1,0523,48,84	32,76,18	15,30	10	
41	4,80781,22927,1741	,67603,4155,35	1,0523,16,08	32,76,02	15,30	10	
42	4,80781,90530,5897	,67602,3632,19	1,0522,83,32	32,75,87	15,30	10	
43	4,80782,58132,9529	,67601,3109,36	1,0522,50,56	32,75,72	15,30	10	
44	4,80783,25734,2638	,67600,2586,85	1,0522,17,80	32,75,56	15,30	10	
45	4,80783,93334,5225	,67599,2064,68	1,0521,85,04	32,75,41	15,29	10	
46	4,80784,60933,7290	,67598,1542,83	1,0521,52,29	32,75,26	15,29	10	
47	4,80785,28531,8833	,67597,1021,30	1,0521,19,54	32,75,11	15,29	10	
48	4,80785,96128,9854	,67596,0500,11	1,0520,86,79	32,74,95	15,29	10	
49	4,80786,63725,0354	,67594,9979,24	1,0520,54,04	32,74,80	15,29	10	
64250	4,80787,31320,0333	,67593,9458,70	1,0520,21,29	32,74,65	15,29	10	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
64250	4,80787'31320'0333	'67593'9458'70	1,0520'21'29	'32'74'65	'15'29	'10	
51	4,80787'98913'9792	'67592'8938'49	1,0519'88'54	'32'74'49	'15'29	'10	
52	4,80788'66506'8730	'67591'8418'60	1,0519'55'80	'32'74'34	'15'29	'10	
53	4,80789'34098'7149	'67590'7899'04	1,0519'23'05	'32'74'19	'15'29	'10	
54	4,80790'01689'5048	'67589'7379'81	1,0518'90'31	'32'74'04	'15'29	'10	
55	4,80790'69279'2428	'67588'6860'91	1,0518'57'57	'32'73'88	'15'28	'10	
56	4,80791'36867'9289	'67587'6342'33	1,0518'24'83	'32'73'73	'15'28	'10	
57	4,80792'04455'5631	'67586'5824'09	1,0517'92'10	'32'73'58	'15'28	'10	
58	4,80792'72042'1455	'67585'5306'16	1,0517'59'36	'32'73'42	'15'28	'10	
59	4,80793'39627'6761	'67584'4788'57	1,0517'26'63	'32'73'27	'15'28	'10	
64260	4,80794'07212'1550	'67583'4271'31	1,0516'93'89	'32'73'12	'15'28	'10	
61	4,80794'74795'5821	'67582'3754'37	1,0516'61'16	'32'72'97	'15'28	'10	
62	4,80795'42377'9576	'67581'3237'75	1,0516'28'43	'32'72'81	'15'28	'10	
63	4,80796'09959'2813	'67580'2721'47	1,0515'95'70	'32'72'66	'15'28	'10	
64	4,80796'77539'5535	'67579'2205'51	1,0515'62'98	'32'72'51	'15'28	'10	
65	4,80797'45118'7740	'67578'1689'88	1,0515'30'25	'32'72'35	'15'28	'10	
66	4,80798'12696'9430	'67577'1174'58	1,0514'97'53	'32'72'20	'15'27	'10	
67	4,80798'80274'0605	'67576'0659'61	1,0514'64'81	'32'72'05	'15'27	'10	
68	4,80799'47850'1264	'67575'0144'96	1,0514'32'09	'32'71'90	'15'27	'10	
69	4,80800'15425'1409	'67573'9630'64	1,0513'99'37	'32'71'74	'15'27	'10	
64270	4,80800'82999'1040	'67572'9116'64	1,0513'66'65	'32'71'59	'15'27	'10	
71	4,80801'50572'0157	'67571'8602'98	1,0513'33'93	'32'71'44	'15'27	'10	
72	4,80802'18143'8760	'67570'8089'64	1,0513'01'22	'32'71'29	'15'27	'10	
73	4,80802'85714'6849	'67569'7576'62	1,0512'68'51	'32'71'13	'15'27	'10	
74	4,80803'53284'4426	'67568'7063'94	1,0512'35'80	'32'70'98	'15'27	'10	
75	4,80804'20853'1490	'67567'6551'58	1,0512'03'09	'32'70'83	'15'27	'9	
76	4,80804'88420'8041	'67566'6039'55	1,0511'70'38	'32'70'67	'15'26	'9	
77	4,80805'55987'4081	'67565'5527'85	1,0511'37'67	'32'70'52	'15'26	'9	
78	4,80806'23552'9609	'67564'5016'47	1,0511'04'97	'32'70'37	'15'26	'9	
79	4,80806'91117'4625	'67563'4505'42	1,0510'72'26	'32'70'22	'15'26	'9	
64280	4,80807'58680'9131	'67562'3994'70	1,0510'39'56	'32'70'06	'15'26	'9	
81	4,80808'26243'3125	'67561'3484'30	1,0510'06'86	'32'69'91	'15'26	'9	
82	4,80808'93804'6610	'67560'2974'23	1,0509'74'16	'32'69'76	'15'26	'9	
83	4,80809'61364'9584	'67559'2464'49	1,0509'41'46	'32'69'61	'15'26	'9	
84	4,80810'28924'2048	'67558'1955'08	1,0509'08'77	'32'69'45	'15'26	'9	
85	4,80810'96482'4003	'67557'1445'99	1,0508'76'07	'32'69'30	'15'26	'9	
86	4,80811'64039'5449	'67556'0937'23	1,0508'43'38	'32'69'15	'15'26	'9	
87	4,80812'31595'6387	'67555'0428'80	1,0508'10'69	'32'69'00	'15'25	'9	
88	4,80812'99150'6816	'67553'9920'69	1,0507'78'00	'32'68'84	'15'25	'9	
89	4,80813'66704'6736	'67552'9412'91	1,0507'45'31	'32'68'69	'15'25	'9	
64290	4,80814'34257'6149	'67551'8905'46	1,0507'12'62	'32'68'54	'15'25	'9	
91	4,80815'01809'5055	'67550'8398'33	1,0506'79'94	'32'68'39	'15'25	'9	
92	4,80815'69360'3453	'67549'7891'53	1,0506'47'25	'32'68'23	'15'25	'9	
93	4,80816'36910'1344	'67548'7385'06	1,0506'14'57	'32'68'08	'15'25	'9	
94	4,80817'04458'8729	'67547'6878'91	1,0505'81'89	'32'67'93	'15'25	'9	
95	4,80817'72006'5608	'67546'6373'09	1,0505'49'21	'32'67'78	'15'25	'9	
96	4,80818'39553'1981	'67545'5867'60	1,0505'16'53	'32'67'62	'15'25	'9	
97	4,80819'07098'7849	'67544'5362'44	1,0504'83'86	'32'67'47	'15'24	'9	
98	4,80819'74643'3212	'67543'4857'60	1,0504'51'18	'32'67'32	'15'24	'9	
99	4,80820'42186'8069	'67542'4353'09	1,0504'18'51	'32'67'17	'15'24	'9	
64300	4,80821'09729'2422	'67541'3848'90	1,0503'85'84	'32'67'01	'15'24	'9	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
64300	4,80821 09729 2422	67541 3848 90	1,0503 85 84	32 67 01	15 24	9	
1	4,80821 77270 6271	67540 3345 04	1,0503 53 17	32 66 86	15 24	9	
2	4,80822 44810 9616	67539 2841 51	1,0503 20 50	32 66 71	15 24	9	
3	4,80823 12350 2458	67538 2338 31	1,0502 87 83	32 66 56	15 24	9	
4	4,80823 79888 4796	67537 1835 43	1,0502 55 17	32 66 40	15 24	9	
5	4,80824 47425 6631	67536 1332 88	1,0502 22 50	32 66 25	15 24	9	
6	4,80825 14961 7964	67535 0830 65	1,0501 89 84	32 66 10	15 24	9	
7	4,80825 82496 8795	67534 0328 75	1,0501 57 18	32 65 95	15 24	9	
8	4,80826 50030 9124	67532 9827 18	1,0501 24 52	32 65 79	15 23	9	
9	4,80827 17563 8951	67531 9325 93	1,0500 91 86	32 65 64	15 23	9	
64310	4,80827 85095 8277	67530 8825 02	1,0500 59 20	32 65 49	15 23	9	
11	4,80828 52626 7102	67529 8324 42	1,0500 26 55	32 65 34	15 23	9	
12	4,80829 20156 5426	67528 7824 16	1,0499 93 90	32 65 19	15 23	9	
13	4,80829 87685 3250	67527 7324 22	1,0499 61 24	32 65 03	15 23	9	
14	4,80830 55213 0575	67526 6824 61	1,0499 28 59	32 64 88	15 23	9	
15	4,80831 22739 7399	67525 6325 32	1,0498 95 94	32 64 73	15 23	9	
16	4,80831 90265 3725	67524 5826 36	1,0498 63 30	32 64 58	15 23	9	
17	4,80832 57789 9551	67523 5327 73	1,0498 30 65	32 64 42	15 23	9	
18	4,80833 25313 4879	67522 4829 42	1,0497 98 01	32 64 27	15 22	9	
19	4,80833 92835 9708	67521 4331 44	1,0497 65 36	32 64 12	15 22	9	
64320	4,80834 60357 4039	67520 3833 79	1,0497 32 72	32 63 97	15 22	9	
21	4,80835 27877 7873	67519 3336 46	1,0497 00 08	32 63 82	15 22	9	
22	4,80835 95397 1210	67518 2839 46	1,0496 67 45	32 63 66	15 22	9	
23	4,80836 62915 4049	67517 2342 79	1,0496 34 81	32 63 51	15 22	9	
24	4,80837 30432 6392	67516 1846 44	1,0496 02 17	32 63 36	15 22	9	
25	4,80837 97948 8238	67515 1350 42	1,0495 69 54	32 63 21	15 22	9	
26	4,80838 65463 9589	67514 0854 72	1,0495 36 91	32 63 05	15 22	9	
27	4,80839 32978 0444	67513 0359 35	1,0495 04 28	32 62 90	15 22	9	
28	4,80840 00491 0803	67511 9864 31	1,0494 71 65	32 62 75	15 22	9	
29	4,80840 68003 0667	67510 9369 59	1,0494 39 02	32 62 60	15 21	9	
64330	4,80841 35514 0037	67509 8875 20	1,0494 06 40	32 62 45	15 21	9	
31	4,80842 03023 8912	67508 8381 14	1,0493 73 77	32 62 29	15 21	9	
32	4,80842 70532 7293	67507 7887 40	1,0493 41 15	32 62 14	15 21	9	
33	4,80843 38040 5181	67506 7393 99	1,0493 08 53	32 61 99	15 21	9	
34	4,80844 05547 2575	67505 6900 90	1,0492 75 91	32 61 84	15 21	9	
35	4,80844 73052 9475	67504 6408 14	1,0492 43 29	32 61 68	15 21	9	
36	4,80845 40557 5884	67503 5915 71	1,0492 10 67	32 61 53	15 21	9	
37	4,80846 08061 1799	67502 5423 61	1,0491 78 06	32 61 38	15 21	9	
38	4,80846 75563 7223	67501 4931 82	1,0491 45 44	32 61 23	15 21	9	
39	4,80847 43065 2155	67500 4440 37	1,0491 12 83	32 61 08	15 20	9	
64340	4,80848 10565 6595	67499 3949 24	1,0490 80 22	32 60 92	15 20	9	
41	4,80848 78065 0544	67498 3458 44	1,0490 47 61	32 60 77	15 20	9	
42	4,80849 45563 4003	67497 2967 96	1,0490 15 00	32 60 62	15 20	9	
43	4,80850 13060 6971	67496 2477 81	1,0489 82 40	32 60 47	15 20	9	
44	4,80850 80556 9449	67495 1987 99	1,0489 49 79	32 60 32	15 20	9	
45	4,80851 48052 1437	67494 1498 49	1,0489 17 19	32 60 16	15 20	9	
46	4,80852 15546 2935	67493 1009 32	1,0488 84 59	32 60 01	15 20	9	
47	4,80852 83039 3944	67492 0520 47	1,0488 51 99	32 59 86	15 20	9	
48	4,80853 50531 4465	67491 0031 95	1,0488 19 39	32 59 71	15 20	9	
49	4,80854 18022 4497	67489 9543 76	1,0487 86 79	32 59 56	15 20	9	
64350	4,80854 85512 4041	67488 9055 89	1,0487 54 20	32 59 40	15 19	9	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
64350	4,80854,85512,4041	67488,9055,89	1,0487,54,20	32,59,40	15,19	9	
51	4,80855,53001,3096	67487,8568,35	1,0487,21,60	32,59,25	15,19	9	
52	4,80856,20489,1665	67486,8081,13	1,0486,89,01	32,59,10	15,19	9	
53	4,80856,87975,9746	67485,7594,24	1,0486,56,42	32,58,95	15,19	9	
54	4,80857,55461,7340	67484,7107,68	1,0486,23,83	32,58,80	15,19	9	
55	4,80858,22946,4448	67483,6621,44	1,0485,91,24	32,58,65	15,19	9	
56	4,80858,90430,1069	67482,6135,53	1,0485,58,65	32,58,49	15,19	9	
57	4,80859,57912,7205	67481,5649,94	1,0485,26,07	32,58,34	15,19	9	
58	4,80860,25394,2855	67480,5164,68	1,0484,93,49	32,58,19	15,19	9	
59	4,80860,92874,8019	67479,4679,75	1,0484,60,90	32,58,04	15,19	9	
64360	4,80861,60354,2699	67478,4195,14	1,0484,28,32	32,57,89	15,19	9	
61	4,80862,27832,6894	67477,3710,86	1,0483,95,74	32,57,73	15,18	9	
62	4,80862,95310,0605	67476,3226,90	1,0483,63,17	32,57,58	15,18	9	
63	4,80863,62786,3832	67475,2743,27	1,0483,30,59	32,57,43	15,18	9	
64	4,80864,30261,6575	67474,2259,96	1,0482,98,02	32,57,28	15,18	9	
65	4,80864,97735,8835	67473,1776,98	1,0482,65,44	32,57,13	15,18	9	
66	4,80865,65209,0612	67472,1294,33	1,0482,32,87	32,56,97	15,18	9	
67	4,80866,32681,1907	67471,0812,00	1,0482,00,30	32,56,82	15,18	9	
68	4,80867,00152,2719	67470,0329,99	1,0481,67,73	32,56,67	15,18	9	
69	4,80867,67622,3049	67468,9848,32	1,0481,35,17	32,56,52	15,18	9	
64370	4,80868,35091,2897	67467,9366,96	1,0481,02,60	32,56,37	15,18	9	
71	4,80869,02559,2264	67466,8885,94	1,0480,70,04	32,56,22	15,17	9	
72	4,80869,70026,1150	67465,8405,24	1,0480,37,48	32,56,06	15,17	9	
73	4,80870,37491,9555	67464,7924,86	1,0480,04,92	32,55,91	15,17	9	
74	4,80871,04956,7480	67463,7444,81	1,0479,72,36	32,55,76	15,17	9	
75	4,80871,72420,4925	67462,6965,09	1,0479,39,80	32,55,61	15,17	9	
76	4,80872,39883,1890	67461,6485,69	1,0479,07,24	32,55,46	15,17	9	
77	4,80873,07344,8376	67460,6006,62	1,0478,74,69	32,55,31	15,17	9	
78	4,80873,74805,4382	67459,5527,87	1,0478,42,14	32,55,15	15,17	9	
79	4,80874,42264,9910	67458,5049,45	1,0478,09,58	32,55,00	15,17	9	
64380	4,80875,09723,4959	67457,4571,36	1,0477,77,03	32,54,85	15,17	9	
81	4,80875,77180,9531	67456,4093,59	1,0477,44,49	32,54,70	15,17	9	
82	4,80876,44637,3624	67455,3616,14	1,0477,11,94	32,54,55	15,16	9	
83	4,80877,12092,7241	67454,3139,02	1,0476,79,39	32,54,40	15,16	9	
84	4,80877,79547,0380	67453,2662,23	1,0476,46,85	32,54,24	15,16	9	
85	4,80878,47000,3042	67452,2185,76	1,0476,14,31	32,54,09	15,16	9	
86	4,80879,14452,5228	67451,1709,62	1,0475,81,77	32,53,94	15,16	9	
87	4,80879,81903,6937	67450,1233,80	1,0475,49,23	32,53,79	15,16	9	
88	4,80880,49353,8171	67449,0758,31	1,0475,16,69	32,53,64	15,16	9	
89	4,80881,16802,8929	67448,0283,14	1,0474,84,15	32,53,49	15,16	9	
64390	4,80881,84250,9212	67446,9808,30	1,0474,51,62	32,53,33	15,16	9	
91	4,80882,51697,9021	67445,9333,78	1,0474,19,08	32,53,18	15,16	9	
92	4,80883,19143,8355	67444,8859,59	1,0473,86,55	32,53,03	15,15	9	
93	4,80883,86588,7214	67443,8385,73	1,0473,54,02	32,52,88	15,15	9	
94	4,80884,54032,5600	67442,7912,19	1,0473,21,49	32,52,73	15,15	9	
95	4,80885,21475,3512	67441,7438,97	1,0472,88,97	32,52,58	15,15	9	
96	4,80885,88917,0951	67440,6966,08	1,0472,56,44	32,52,42	15,15	9	
97	4,80886,56357,7917	67439,6493,52	1,0472,23,92	32,52,27	15,15	9	
98	4,80887,23797,4411	67438,6021,28	1,0471,91,39	32,52,12	15,15	9	
99	4,80887,91236,0432	67437,5549,36	1,0471,58,87	32,51,97	15,15	9	
64400	4,80888,58673,5981	67436,5077,77	1,0471,26,35	32,51,82	15,15	9	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
64400	4,80888,58673,5981	,67436,5077,77	1,0471,26,35	32,51,82	15,15	9	
1	4,80889,26110,1059	,67435,4606,51	1,0470,93,83	32,51,67	15,15	9	
2	4,80889,93545,5665	,67434,4135,57	1,0470,61,32	32,51,52	15,15	9	
3	4,80890,60979,9801	,67433,3664,96	1,0470,28,80	32,51,36	15,14	9	
4	4,80891,28413,3466	,67432,3194,67	1,0469,96,29	32,51,21	15,14	9	
5	4,80891,95845,6661	,67431,2724,71	1,0469,63,78	32,51,06	15,14	9	
6	4,80892,63276,9385	,67430,2255,07	1,0469,31,27	32,50,91	15,14	9	
7	4,80893,30707,1640	,67429,1785,76	1,0468,98,76	32,50,76	15,14	9	
8	4,80893,98136,3426	,67428,1316,77	1,0468,66,25	32,50,61	15,14	9	
9	4,80894,65564,4743	,67427,0848,11	1,0468,33,74	32,50,46	15,14	9	
64410	4,80895,32991,5591	,67426,0379,77	1,0468,01,24	32,50,30	15,14	9	
11	4,80896,00417,5971	,67424,9911,76	1,0467,68,74	32,50,15	15,14	9	
12	4,80896,67842,5883	,67423,9444,07	1,0467,36,23	32,50,00	15,14	9	
13	4,80897,35266,5327	,67422,8976,71	1,0467,03,73	32,49,85	15,14	9	
14	4,80898,02689,4303	,67421,8509,67	1,0466,71,24	32,49,70	15,13	9	
15	4,80898,70111,2813	,67420,8042,96	1,0466,38,74	32,49,55	15,13	9	
16	4,80899,37532,0856	,67419,7576,57	1,0466,06,24	32,49,40	15,13	9	
17	4,80900,04951,8433	,67418,7110,51	1,0465,73,75	32,49,25	15,13	9	
18	4,80900,72370,5543	,67417,6644,77	1,0465,41,26	32,49,09	15,13	9	
19	4,80901,39788,2188	,67416,6179,36	1,0465,08,77	32,48,94	15,13	9	
64420	4,80902,07204,8367	,67415,5714,27	1,0464,76,28	32,48,79	15,13	9	
21	4,80902,74620,4082	,67414,5249,51	1,0464,43,79	32,48,64	15,13	9	
22	4,80903,42034,9331	,67413,4785,07	1,0464,11,30	32,48,49	15,13	9	
23	4,80904,09448,4116	,67412,4320,96	1,0463,78,82	32,48,34	15,13	9	
24	4,80904,76860,8437	,67411,3857,17	1,0463,46,33	32,48,19	15,12	9	
25	4,80905,44272,2294	,67410,3393,71	1,0463,13,85	32,48,03	15,12	9	
26	4,80906,11682,5688	,67409,2930,57	1,0462,81,37	32,47,88	15,12	9	
27	4,80906,79091,8619	,67408,2467,75	1,0462,48,89	32,47,73	15,12	9	
28	4,80907,46500,1086	,67407,2005,26	1,0462,16,42	32,47,58	15,12	9	
29	4,80908,13907,3092	,67406,1543,10	1,0461,83,94	32,47,43	15,12	9	
64430	4,80908,81313,4635	,67405,1081,26	1,0461,51,47	32,47,28	15,12	9	
31	4,80909,48718,5716	,67404,0619,75	1,0461,18,99	32,47,13	15,12	9	
32	4,80910,16122,6336	,67403,0158,56	1,0460,86,52	32,46,98	15,12	9	
33	4,80910,83525,6494	,67401,9697,69	1,0460,54,05	32,46,83	15,12	9	
34	4,80911,50927,6192	,67400,9237,15	1,0460,21,58	32,46,67	15,12	9	
35	4,80912,18328,5429	,67399,8776,94	1,0459,89,12	32,46,52	15,11	9	
36	4,80912,85728,4206	,67398,8317,04	1,0459,56,65	32,46,37	15,11	9	
37	4,80913,53127,2523	,67397,7857,48	1,0459,24,19	32,46,22	15,11	9	
38	4,80914,20525,0380	,67396,7398,24	1,0458,91,73	32,46,07	15,11	9	
39	4,80914,87921,7779	,67395,6939,32	1,0458,59,26	32,45,92	15,11	9	
64440	4,80915,55317,4718	,67394,6480,73	1,0458,26,81	32,45,77	15,11	9	
41	4,80916,22712,1199	,67393,6022,46	1,0457,94,35	32,45,62	15,11	9	
42	4,80916,90105,7221	,67392,5564,51	1,0457,61,89	32,45,47	15,11	9	
43	4,80917,57498,2786	,67391,5106,90	1,0457,29,44	32,45,31	15,11	9	
44	4,80918,24889,7893	,67390,4649,60	1,0456,96,98	32,45,16	15,11	9	
45	4,80918,92280,2542	,67389,4192,63	1,0456,64,53	32,45,01	15,11	9	
46	4,80919,59669,6735	,67388,3735,99	1,0456,32,08	32,44,86	15,10	9	
47	4,80920,27058,0471	,67387,3279,66	1,0455,99,63	32,44,71	15,10	9	
48	4,80920,94445,3751	,67386,2823,67	1,0455,67,19	32,44,56	15,10	9	
49	4,80921,61831,6574	,67385,2368,00	1,0455,34,74	32,44,41	15,10	9	
64450	4,80922,29216,8942	,67384,1912,65	1,0455,02,30	32,44,26	15,10	9	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
64450	4,80922 29216 8942	67384 1912 65	1,0455 02 30	32 44 26	15 10	9	
51	4,80922 96601 0855	67383 1457 63	1,0454 69 85	32 44 11	15 10	9	
52	4,80923 63984 2312	67382 1002 93	1,0454 37 41	32 43 95	15 10	9	
53	4,80924 31366 3315	67381 0548 55	1,0454 04 97	32 43 80	15 10	9	
54	4,80924 98747 3864	67380 0094 50	1,0453 72 54	32 43 65	15 10	9	
55	4,80925 66127 3958	67378 9640 78	1,0453 40 10	32 43 50	15 10	9	
56	4,80926 33506 3599	67377 9187 38	1,0453 07 66	32 43 35	15 09	9	
57	4,80927 00884 2787	67376 8734 30	1,0452 75 23	32 43 20	15 09	9	
58	4,80927 68261 1521	67375 8281 55	1,0452 42 80	32 43 05	15 09	9	
59	4,80928 35636 9802	67374 7829 12	1,0452 10 37	32 42 90	15 09	9	
64460	4,80929 03011 7632	67373 7377 02	1,0451 77 94	32 42 75	15 09	9	
61	4,80929 70385 5009	67372 6925 24	1,0451 45 51	32 42 60	15 09	9	
62	4,80930 37758 1934	67371 6473 78	1,0451 13 09	32 42 45	15 09	9	
63	4,80931 05129 8408	67370 6022 65	1,0450 80 66	32 42 29	15 09	9	
64	4,80931 72500 4430	67369 5571 84	1,0450 48 24	32 42 14	15 09	9	
65	4,80932 39870 0002	67368 5121 36	1,0450 15 82	32 41 99	15 09	9	
66	4,80933 07238 5123	67367 4671 20	1,0449 83 40	32 41 84	15 09	9	
67	4,80933 74605 9795	67366 4221 37	1,0449 50 98	32 41 69	15 08	9	
68	4,80934 41972 4016	67365 3771 86	1,0449 18 56	32 41 54	15 08	9	
69	4,80935 09337 7788	67364 3322 68	1,0448 86 15	32 41 39	15 08	9	
64470	4,80935 76702 1111	67363 2873 81	1,0448 53 73	32 41 24	15 08	9	
71	4,80936 44065 3984	67362 2425 28	1,0448 21 32	32 41 09	15 08	9	
72	4,80937 11427 6410	67361 1977 06	1,0447 88 91	32 40 94	15 08	9	
73	4,80937 78788 8387	67360 1529 17	1,0447 56 50	32 40 79	15 08	9	
74	4,80938 46148 9916	67359 1081 61	1,0447 24 09	32 40 64	15 08	9	
75	4,80939 13508 0998	67358 0634 37	1,0446 91 69	32 40 48	15 08	9	
76	4,80939 80866 1632	67357 0187 45	1,0446 59 28	32 40 33	15 08	9	
77	4,80940 48223 1819	67355 9740 86	1,0446 26 88	32 40 18	15 08	9	
78	4,80941 15579 1560	67354 9294 59	1,0445 94 48	32 40 03	15 07	9	
79	4,80941 82934 0855	67353 8848 64	1,0445 62 07	32 39 88	15 07	9	
64480	4,80942 50287 9703	67352 8403 02	1,0445 29 68	32 39 73	15 07	9	
81	4,80943 17640 8106	67351 7957 73	1,0444 97 28	32 39 58	15 07	9	
82	4,80943 84992 6064	67350 7512 75	1,0444 64 88	32 39 43	15 07	9	
83	4,80944 52343 3577	67349 7068 11	1,0444 32 49	32 39 28	15 07	9	
84	4,80945 19693 0645	67348 6623 78	1,0444 00 10	32 39 13	15 07	9	
85	4,80945 87041 7269	67347 6179 78	1,0443 67 70	32 38 98	15 07	9	
86	4,80946 54389 3449	67346 5736 10	1,0443 35 31	32 38 83	15 07	9	
87	4,80947 21735 9185	67345 5292 75	1,0443 02 93	32 38 68	15 07	9	
88	4,80947 89081 4477	67344 4849 72	1,0442 70 54	32 38 53	15 06	9	
89	4,80948 56425 9327	67343 4407 02	1,0442 38 15	32 38 37	15 06	9	
64490	4,80949 23769 3734	67342 3964 63	1,0442 05 77	32 38 22	15 06	9	
91	4,80949 91111 7699	67341 3522 58	1,0441 73 39	32 38 07	15 06	9	
92	4,80950 58453 1221	67340 3080 84	1,0441 41 01	32 37 92	15 06	9	
93	4,80951 25793 4302	67339 2639 43	1,0441 08 63	32 37 77	15 06	9	
94	4,80951 93132 6942	67338 2198 35	1,0440 76 25	32 37 62	15 06	9	
95	4,80952 60470 9140	67337 1757 58	1,0440 43 87	32 37 47	15 06	9	
96	4,80953 27808 0898	67336 1317 14	1,0440 11 50	32 37 32	15 06	9	
97	4,80953 95144 2215	67335 0877 03	1,0439 79 13	32 37 17	15 06	9	
98	4,80954 62479 3092	67334 0437 24	1,0439 46 76	32 37 02	15 06	9	
99	4,80955 29813 3529	67332 9997 77	1,0439 14 38	32 36 87	15 05	9	
64500	4,80955 97146 3527	67331 9558 63	1,0438 82 02	32 36 72	15 05	9	

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64500	4,80955 97146 3527	67331 9558 63	1,0438 82 02	32 36 72	15 05	9	
1	4,80956 64478 3085	67330 9119 81	1,0438 49 65	32 36 57	15 05	9	
2	4,80957 31809 2205	67329 8681 31	1,0438 17 28	32 36 42	15 05	9	
3	4,80957 99139 0887	67328 8243 14	1,0437 84 92	32 36 27	15 05	9	
4	4,80958 66467 9130	67327 7805 29	1,0437 52 56	32 36 12	15 05	9	
5	4,80959 33795 6935	67326 7367 76	1,0437 20 20	32 35 97	15 05	9	
6	4,80960 01122 4303	67325 6930 56	1,0436 87 84	32 35 81	15 05	9	
7	4,80960 68448 1233	67324 6493 68	1,0436 55 48	32 35 66	15 05	9	
8	4,80961 35772 7727	67323 6057 13	1,0436 23 12	32 35 51	15 05	9	
9	4,80962 03096 3784	67322 5620 90	1,0435 90 77	32 35 36	15 05	9	
64510	4,80962 70418 9405	67321 5184 99	1,0435 58 41	32 35 21	15 04	9	
11	4,80963 37740 4590	67320 4749 40	1,0435 26 06	32 35 06	15 04	9	
12	4,80964 05060 9339	67319 4314 14	1,0434 93 71	32 34 91	15 04	9	
13	4,80964 72380 3654	67318 3879 21	1,0434 61 36	32 34 76	15 04	9	
14	4,80965 39698 7533	67317 3444 59	1,0434 29 01	32 34 61	15 04	9	
15	4,80966 07016 0977	67316 3010 30	1,0433 96 67	32 34 46	15 04	9	
16	4,80966 74332 3988	67315 2576 34	1,0433 64 32	32 34 31	15 04	9	
17	4,80967 41647 6564	67314 2142 69	1,0433 31 98	32 34 16	15 04	9	
18	4,80968 08961 8707	67313 1709 37	1,0432 99 64	32 34 01	15 04	9	
19	4,80968 76275 0416	67312 1276 38	1,0432 67 30	32 33 86	15 04	9	
64520	4,80969 43587 1692	67311 0843 70	1,0432 34 96	32 33 71	15 04	9	
21	4,80970 10898 2536	67310 0411 35	1,0432 02 62	32 33 56	15 03	9	
22	4,80970 78208 2947	67308 9979 33	1,0431 70 29	32 33 41	15 03	9	
23	4,80971 45517 2927	67307 9547 63	1,0431 37 95	32 33 26	15 03	9	
24	4,80972 12825 2474	67306 9116 25	1,0431 05 62	32 33 11	15 03	9	
25	4,80972 80132 1591	67305 8685 19	1,0430 73 29	32 32 96	15 03	9	
26	4,80973 47438 0276	67304 8254 46	1,0430 40 96	32 32 81	15 03	9	
27	4,80974 14742 8530	67303 7824 05	1,0430 08 63	32 32 66	15 03	9	
28	4,80974 82046 6354	67302 7393 96	1,0429 76 30	32 32 51	15 03	9	
29	4,80975 49349 3748	67301 6964 20	1,0429 43 98	32 32 36	15 03	9	
64530	4,80976 16651 0712	67300 6534 76	1,0429 11 66	32 32 21	15 03	9	
31	4,80976 83951 7247	67299 6105 64	1,0428 79 33	32 32 06	15 02	9	
32	4,80977 51251 3353	67298 5676 85	1,0428 47 01	32 31 91	15 02	9	
33	4,80978 18549 9030	67297 5248 38	1,0428 14 69	32 31 76	15 02	9	
34	4,80978 85847 4278	67296 4820 23	1,0427 82 38	32 31 60	15 02	9	
35	4,80979 53143 9098	67295 4392 41	1,0427 50 06	32 31 45	15 02	9	
36	4,80980 20439 3491	67294 3964 91	1,0427 17 75	32 31 30	15 02	9	
37	4,80980 87733 7456	67293 3537 73	1,0426 85 43	32 31 15	15 02	9	
38	4,80981 55027 0993	67292 3110 87	1,0426 53 12	32 31 00	15 02	9	
39	4,80982 22319 4104	67291 2684 34	1,0426 20 81	32 30 85	15 02	9	
64540	4,80982 89610 6789	67290 2258 14	1,0425 88 50	32 30 70	15 02	9	
41	4,80983 56900 9047	67289 1832 25	1,0425 56 20	32 30 55	15 02	9	
42	4,80984 24190 0879	67288 1406 69	1,0425 23 89	32 30 40	15 01	9	
43	4,80984 91478 2286	67287 0981 45	1,0424 91 59	32 30 25	15 01	9	
44	4,80985 58765 3267	67286 0556 53	1,0424 59 28	32 30 10	15 01	9	
45	4,80986 26051 3824	67285 0131 94	1,0424 26 98	32 29 95	15 01	9	
46	4,80986 93336 3956	67283 9707 67	1,0423 94 68	32 29 80	15 01	9	
47	4,80987 60620 3663	67282 9283 72	1,0423 62 38	32 29 65	15 01	9	
48	4,80988 27903 2947	67281 8860 10	1,0423 30 09	32 29 50	15 01	9	
49	4,80988 95185 1807	67280 8436 80	1,0422 97 79	32 29 35	15 01	9	
64550	4,80989 62466 0244	67279 8013 82	1,0422 65 50	32 29 20	15 01	9	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
64550	4,80989 62466 0244	67279 8013 82	1,0422 65 50	32 29 20	15 01	9	
51	4,80990 29745 8258	67278 7591 17	1,0422 33 21	32 29 05	15 01	9	
52	4,80990 97024 5849	67277 7168 83	1,0422 00 92	32 28 90	15 01	9	
53	4,80991 64302 3018	67276 6746 83	1,0421 68 63	32 28 75	15 00	9	
54	4,80992 31578 9765	67275 6325 14	1,0421 36 34	32 28 60	15 00	9	
55	4,80992 98854 6090	67274 5903 78	1,0421 04 05	32 28 45	15 00	9	
56	4,80993 66129 1993	67273 5482 74	1,0420 71 77	32 28 30	15 00	9	
57	4,80994 33402 7476	67272 5062 02	1,0420 39 49	32 28 15	15 00	9	
58	4,80995 00675 2538	67271 4641 62	1,0420 07 21	32 28 00	15 00	9	
59	4,80995 67946 7180	67270 4221 55	1,0419 74 93	32 27 85	15 00	9	
64560	4,80996 35217 1401	67269 3801 80	1,0419 42 65	32 27 70	15 00	9	
61	4,80997 02486 5203	67268 3382 37	1,0419 10 37	32 27 55	15 00	9	
62	4,80997 69754 8586	67267 2963 27	1,0418 78 09	32 27 40	15 00	9	
63	4,80998 37022 1549	67266 2544 49	1,0418 45 82	32 27 25	15 00	9	
64	4,80999 04288 4093	67265 2126 03	1,0418 13 55	32 27 10	14 99	9	
65	4,80999 71553 6219	67264 1707 90	1,0417 81 28	32 26 95	14 99	9	
66	4,81000 38817 7927	67263 1290 08	1,0417 49 01	32 26 80	14 99	9	
67	4,81001 06080 9217	67262 0872 59	1,0417 16 74	32 26 65	14 99	9	
68	4,81001 73343 0090	67261 0455 43	1,0416 84 47	32 26 50	14 99	9	
69	4,81002 40604 0545	67260 0038 58	1,0416 52 21	32 26 35	14 99	9	
64570	4,81003 07864 0584	67258 9622 06	1,0416 19 94	32 26 20	14 99	9	
71	4,81003 75123 0206	67257 9205 86	1,0415 87 68	32 26 05	14 99	9	
72	4,81004 42380 9412	67256 8789 98	1,0415 55 42	32 25 90	14 99	9	
73	4,81005 09637 8202	67255 8374 43	1,0415 23 16	32 25 75	14 99	9	
74	4,81005 76893 6576	67254 7959 20	1,0414 90 90	32 25 60	14 98	9	
75	4,81006 44148 4535	67253 7544 29	1,0414 58 65	32 25 45	14 98	9	
76	4,81007 11402 2080	67252 7129 70	1,0414 26 39	32 25 30	14 98	9	
77	4,81007 78654 9209	67251 6715 44	1,0413 94 14	32 25 15	14 98	9	
78	4,81008 45906 5925	67250 6301 50	1,0413 61 89	32 25 00	14 98	9	
79	4,81009 13157 2226	67249 5887 88	1,0413 29 64	32 24 85	14 98	9	
64580	4,81009 80406 8114	67248 5474 58	1,0412 97 39	32 24 70	14 98	9	
81	4,81010 47655 3589	67247 5061 61	1,0412 65 14	32 24 55	14 98	9	
82	4,81011 14902 8650	67246 4648 96	1,0412 32 90	32 24 40	14 98	9	
83	4,81011 82149 3299	67245 4236 63	1,0412 00 65	32 24 26	14 98	9	
84	4,81012 49394 7536	67244 3824 62	1,0411 68 41	32 24 11	14 98	9	
85	4,81013 16639 1361	67243 3412 94	1,0411 36 17	32 23 96	14 97	9	
86	4,81013 83882 4774	67242 3001 57	1,0411 03 93	32 23 81	14 97	9	
87	4,81014 51124 7775	67241 2590 54	1,0410 71 69	32 23 66	14 97	9	
88	4,81015 18366 0366	67240 2179 82	1,0410 39 46	32 23 51	14 97	9	
89	4,81015 85606 2546	67239 1769 42	1,0410 07 22	32 23 36	14 97	9	
64590	4,81016 52845 4315	67238 1359 35	1,0409 74 99	32 23 21	14 97	9	
91	4,81017 20083 5674	67237 0949 60	1,0409 42 76	32 23 06	14 97	9	
92	4,81017 87320 6624	67236 0540 17	1,0409 10 53	32 22 91	14 97	9	
93	4,81018 54556 7164	67235 0131 07	1,0408 78 30	32 22 76	14 97	9	
94	4,81019 21791 7295	67233 9722 29	1,0408 46 07	32 22 61	14 97	9	
95	4,81019 89025 7017	67232 9313 83	1,0408 13 84	32 22 46	14 97	9	
96	4,81020 56258 6331	67231 8905 69	1,0407 81 62	32 22 31	14 96	9	
97	4,81021 23490 5237	67230 8497 87	1,0407 49 39	32 22 16	14 96	9	
98	4,81021 90721 3735	67229 8090 38	1,0407 17 17	32 22 01	14 96	9	
99	4,81022 57951 1825	67228 7683 20	1,0406 84 95	32 21 86	14 96	9	
64600	4,81023 25179 9508	67227 7276 36	1,0406 52 73	32 21 71	14 96	9	

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64600	4,81023,25179,9508	,67227,7276,36	1,0406,52,73	,32,21,71	,14,96	,9	
1	4,81023,92407,6785	,67226,6869,83	1,0406,20,52	,32,21,56	,14,96	,9	
2	4,81024,59634,3655	,67225,6463,62	1,0405,88,30	,32,21,41	,14,96	,9	
3	4,81025,26860,0118	,67224,6057,74	1,0405,56,09	,32,21,26	,14,96	,9	
4	4,81025,94084,6176	,67223,5652,18	1,0405,23,88	,32,21,11	,14,96	,9	
5	4,81026,61308,1828	,67222,5246,94	1,0404,91,66	,32,20,96	,14,96	,9	
6	4,81027,28530,7075	,67221,4842,02	1,0404,59,45	,32,20,81	,14,96	,9	
7	4,81027,95752,1917	,67220,4437,43	1,0404,27,25	,32,20,66	,14,95	,9	
8	4,81028,62972,6355	,67219,4033,16	1,0403,95,04	,32,20,51	,14,95	,9	
9	4,81029,30192,0388	,67218,3629,21	1,0403,62,83	,32,20,36	,14,95	,9	
64610	4,81029,97410,4017	,67217,3225,58	1,0403,30,63	,32,20,21	,14,95	,9	
11	4,81030,64627,7242	,67216,2822,27	1,0402,98,43	,32,20,07	,14,95	,9	
12	4,81031,31844,0065	,67215,2419,29	1,0402,66,23	,32,19,92	,14,95	,9	
13	4,81031,99059,2484	,67214,2016,62	1,0402,34,03	,32,19,77	,14,95	,9	
14	4,81032,66273,4501	,67213,1614,28	1,0402,01,83	,32,19,62	,14,95	,9	
15	4,81033,33486,6115	,67212,1212,27	1,0401,69,64	,32,19,47	,14,95	,9	
16	4,81034,00698,7327	,67211,0810,57	1,0401,37,44	,32,19,32	,14,95	,9	
17	4,81034,67909,8138	,67210,0409,20	1,0401,05,25	,32,19,17	,14,94	,9	
18	4,81035,35119,8547	,67209,0008,14	1,0400,73,06	,32,19,02	,14,94	,9	
19	4,81036,02328,8555	,67207,9607,41	1,0400,40,87	,32,18,87	,14,94	,9	
64620	4,81036,69536,8163	,67206,9207,00	1,0400,08,68	,32,18,72	,14,94	,9	
21	4,81037,36743,7370	,67205,8806,92	1,0399,76,49	,32,18,57	,14,94	,9	
22	4,81038,03949,6176	,67204,8407,15	1,0399,44,30	,32,18,42	,14,94	,9	
23	4,81038,71154,4584	,67203,8007,71	1,0399,12,12	,32,18,27	,14,94	,9	
24	4,81039,38358,2591	,67202,7608,59	1,0398,79,94	,32,18,12	,14,94	,9	
25	4,81040,05561,0200	,67201,7209,79	1,0398,47,76	,32,17,97	,14,94	,9	
26	4,81040,72762,7410	,67200,6811,31	1,0398,15,58	,32,17,82	,14,94	,9	
27	4,81041,39963,4221	,67199,6413,16	1,0397,83,40	,32,17,67	,14,94	,9	
28	4,81042,07163,0634	,67198,6015,32	1,0397,51,22	,32,17,52	,14,93	,9	
29	4,81042,74361,6649	,67197,5617,81	1,0397,19,05	,32,17,38	,14,93	,9	
64630	4,81043,41559,2267	,67196,5220,62	1,0396,86,87	,32,17,23	,14,93	,9	
31	4,81044,08755,7488	,67195,4823,75	1,0396,54,70	,32,17,08	,14,93	,9	
32	4,81044,75951,2312	,67194,4427,20	1,0396,22,53	,32,16,93	,14,93	,9	
33	4,81045,43145,6739	,67193,4030,98	1,0395,90,36	,32,16,78	,14,93	,9	
34	4,81046,10339,0770	,67192,3635,07	1,0395,58,19	,32,16,63	,14,93	,9	
35	4,81046,77531,4405	,67191,3239,49	1,0395,26,03	,32,16,48	,14,93	,9	
36	4,81047,44722,7644	,67190,2844,23	1,0394,93,86	,32,16,33	,14,93	,9	
37	4,81048,11913,0489	,67189,2449,29	1,0394,61,70	,32,16,18	,14,93	,9	
38	4,81048,79102,2938	,67188,2054,68	1,0394,29,54	,32,16,03	,14,93	,9	
39	4,81049,46290,4993	,67187,1660,38	1,0393,97,38	,32,15,88	,14,92	,9	
64640	4,81050,13477,6653	,67186,1266,41	1,0393,65,22	,32,15,73	,14,92	,9	
41	4,81050,80663,7919	,67185,0872,75	1,0393,33,06	,32,15,58	,14,92	,9	
42	4,81051,47848,8792	,67184,0479,42	1,0393,00,90	,32,15,43	,14,92	,9	
43	4,81052,15032,9272	,67183,0086,42	1,0392,68,75	,32,15,29	,14,92	,9	
44	4,81052,82215,9358	,67181,9693,73	1,0392,36,60	,32,15,14	,14,92	,9	
45	4,81053,49397,9052	,67180,9301,36	1,0392,04,44	,32,14,99	,14,92	,9	
46	4,81054,16578,8353	,67179,8909,32	1,0391,72,29	,32,14,84	,14,92	,9	
47	4,81054,83758,7262	,67178,8517,59	1,0391,40,15	,32,14,69	,14,92	,9	
48	4,81055,50937,5780	,67177,8126,19	1,0391,08,00	,32,14,54	,14,92	,9	
49	4,81056,18115,3906	,67176,7735,11	1,0390,75,85	,32,14,39	,14,92	,9	
64650	4,81056,85292,1641	,67175,7344,35	1,0390,43,71	,32,14,24	,14,91	,9	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
64650	4,81056'85292'1641	'67175'7344'35	1,0390'43'71	'32'14'24	'14'91	'9	
51	4,81057'52467'8986	'67174'6953'92	1,0390'11'57	'32'14'09	'14'91	'9	
52	4,81058'19642'5940	'67173'6563'80	1,0389'79'43	'32'13'94	'14'91	'9	
53	4,81058'86816'2503	'67172'6174'01	1,0389'47'29	'32'13'79	'14'91	'9	
54	4,81059'53988'8677	'67171'5784'53	1,0389'15'15	'32'13'64	'14'91	'9	
55	4,81060'21160'4462	'67170'5395'38	1,0388'83'01	'32'13'50	'14'91	'9	
56	4,81060'88330'9857	'67169'5006'55	1,0388'50'88	'32'13'35	'14'91	'9	
57	4,81061'55500'4864	'67168'4618'04	1,0388'18'74	'32'13'20	'14'91	'9	
58	4,81062'22668'9482	'67167'4229'86	1,0387'86'61	'32'13'05	'14'91	'9	
59	4,81062'89836'3712	'67166'3841'99	1,0387'54'48	'32'12'90	'14'91	'9	
64660	4,81063'57002'7554	'67165'3454'45	1,0387'22'35	'32'12'75	'14'91	'9	
61	4,81064'24168'1008	'67164'3067'22	1,0386'90'23	'32'12'60	'14'90	'9	
62	4,81064'91332'4075	'67163'2680'32	1,0386'58'10	'32'12'45	'14'90	'9	
63	4,81065'58495'6756	'67162'2293'74	1,0386'25'98	'32'12'30	'14'90	'9	
64	4,81066'25657'9049	'67161'1907'48	1,0385'93'85	'32'12'15	'14'90	'9	
65	4,81066'92819'0957	'67160'1521'54	1,0385'61'73	'32'12'01	'14'90	'9	
66	4,81067'59979'2478	'67159'1135'92	1,0385'29'61	'32'11'86	'14'90	'9	
67	4,81068'27138'3614	'67158'0750'63	1,0384'97'49	'32'11'71	'14'90	'9	
68	4,81068'94296'4365	'67157'0365'65	1,0384'65'37	'32'11'56	'14'90	'9	
69	4,81069'61453'4731	'67155'9981'00	1,0384'33'26	'32'11'41	'14'90	'9	
64670	4,81070'28609'4712	'67154'9596'67	1,0384'01'15	'32'11'26	'14'90	'9	
71	4,81070'95764'4308	'67153'9212'65	1,0383'69'03	'32'11'11	'14'90	'9	
72	4,81071'62918'3521	'67152'8828'96	1,0383'36'92	'32'10'96	'14'89	'9	
73	4,81072'30071'2350	'67151'8445'60	1,0383'04'81	'32'10'81	'14'89	'9	
74	4,81072'97223'0796	'67150'8062'55	1,0382'72'70	'32'10'66	'14'89	'9	
75	4,81073'64373'8858	'67149'7679'82	1,0382'40'60	'32'10'52	'14'89	'9	
76	4,81074'31523'6538	'67148'7297'41	1,0382'08'49	'32'10'37	'14'89	'9	
77	4,81074'98672'3835	'67147'6915'33	1,0381'76'39	'32'10'22	'14'89	'9	
78	4,81075'65820'0751	'67146'6533'57	1,0381'44'29	'32'10'07	'14'89	'9	
79	4,81076'32966'7284	'67145'6152'12	1,0381'12'19	'32'09'92	'14'89	'9	
64680	4,81077'00112'3436	'67144'5771'00	1,0380'80'09	'32'09'77	'14'89	'9	
81	4,81077'67256'9207	'67143'5390'20	1,0380'47'99	'32'09'62	'14'89	'9	
82	4,81078'34400'4598	'67142'5009'72	1,0380'15'89	'32'09'47	'14'88	'9	
83	4,81079'01542'9607	'67141'4629'56	1,0379'83'80	'32'09'32	'14'88	'9	
84	4,81079'68684'4237	'67140'4249'72	1,0379'51'70	'32'09'18	'14'88	'9	
85	4,81080'35824'8487	'67139'3870'21	1,0379'19'61	'32'09'03	'14'88	'9	
86	4,81081'02964'2357	'67138'3491'01	1,0378'87'52	'32'08'88	'14'88	'9	
87	4,81081'70102'5848	'67137'3112'13	1,0378'55'43	'32'08'73	'14'88	'9	
88	4,81082'37239'8960	'67136'2733'58	1,0378'23'35	'32'08'58	'14'88	'9	
89	4,81083'04376'1693	'67135'2355'35	1,0377'91'26	'32'08'43	'14'88	'9	
64690	4,81083'71511'4049	'67134'1977'43	1,0377'59'18	'32'08'28	'14'88	'9	
91	4,81084'38645'6026	'67133'1599'84	1,0377'27'09	'32'08'13	'14'88	'9	
92	4,81085'05778'7626	'67132'1222'57	1,0376'95'01	'32'07'99	'14'88	'9	
93	4,81085'72910'8849	'67131'0845'62	1,0376'62'93	'32'07'84	'14'87	'9	
94	4,81086'40041'9694	'67130'0468'99	1,0376'30'85	'32'07'69	'14'87	'9	
95	4,81087'07172'0163	'67129'0092'68	1,0375'98'78	'32'07'54	'14'87	'9	
96	4,81087'74301'0256	'67127'9716'70	1,0375'66'70	'32'07'39	'14'87	'9	
97	4,81088'41428'9973	'67126'9341'03	1,0375'34'63	'32'07'24	'14'87	'9	
98	4,81089'08555'9314	'67125'8965'68	1,0375'02'56	'32'07'09	'14'87	'9	
99	4,81089'75681'8279	'67124'8590'66	1,0374'70'48	'32'06'94	'14'87	'9	
64700	4,81090'42806'6870	'67123'8215'95	1,0374'38'41	'32'06'80	'14'87	'9	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
64700	4,81090,42806,6870	,67123,8215,95	1,0374,38,41	,32,06,80	,14,87	,9	
1	4,81091,09930,5086	,67122,7841,57	1,0374,06,35	,32,06,65	,14,87	,9	
2	4,81091,77053,2928	,67121,7467,50	1,0373,74,28	,32,06,50	,14,87	,9	
3	4,81092,44175,0395	,67120,7093,76	1,0373,42,22	,32,06,35	,14,87	,9	
4	4,81093,11295,7489	,67119,6720,34	1,0373,10,15	,32,06,20	,14,86	,9	
5	4,81093,78415,4209	,67118,6347,24	1,0372,78,09	,32,06,05	,14,86	,9	
6	4,81094,45534,0556	,67117,5974,46	1,0372,46,03	,32,05,90	,14,86	,9	
7	4,81095,12651,6531	,67116,5602,00	1,0372,13,97	,32,05,75	,14,86	,9	
8	4,81095,79768,2133	,67115,5229,86	1,0371,81,91	,32,05,61	,14,86	,9	
9	4,81096,46883,7363	,67114,4858,04	1,0371,49,86	,32,05,46	,14,86	,9	
64710	4,81097,13998,2221	,67113,4486,54	1,0371,17,80	,32,05,31	,14,86	,9	
11	4,81097,81111,6707	,67112,4115,36	1,0370,85,75	,32,05,16	,14,86	,9	
12	4,81098,48224,0823	,67111,3744,50	1,0370,53,70	,32,05,01	,14,86	,9	
13	4,81099,15335,4567	,67110,3373,97	1,0370,21,65	,32,04,86	,14,86	,9	
14	4,81099,82445,7941	,67109,3003,75	1,0369,89,60	,32,04,71	,14,86	,9	
15	4,81100,49555,0945	,67108,2633,85	1,0369,57,55	,32,04,57	,14,85	,9	
16	4,81101,16663,3579	,67107,2264,28	1,0369,25,51	,32,04,42	,14,85	,9	
17	4,81101,83770,5843	,67106,1895,02	1,0368,93,46	,32,04,27	,14,85	,9	
18	4,81102,50876,7738	,67105,1526,09	1,0368,61,42	,32,04,12	,14,85	,9	
19	4,81103,17981,9264	,67104,1157,47	1,0368,29,38	,32,03,97	,14,85	,9	
64720	4,81103,85086,0422	,67103,0789,18	1,0367,97,34	,32,03,82	,14,85	,9	
21	4,81104,52189,1211	,67102,0421,21	1,0367,65,30	,32,03,68	,14,85	,9	
22	4,81105,19291,1632	,67101,0053,55	1,0367,33,26	,32,03,53	,14,85	,9	
23	4,81105,86392,1686	,67099,9686,22	1,0367,01,23	,32,03,38	,14,85	,9	
24	4,81106,53492,1372	,67098,9319,21	1,0366,69,19	,32,03,23	,14,85	,9	
25	4,81107,20591,0691	,67097,8952,52	1,0366,37,16	,32,03,08	,14,85	,9	
26	4,81107,87688,9643	,67096,8586,15	1,0366,05,13	,32,02,93	,14,84	,9	
27	4,81108,54785,8230	,67095,8220,09	1,0365,73,10	,32,02,78	,14,84	,9	
28	4,81109,21881,6450	,67094,7854,36	1,0365,41,07	,32,02,64	,14,84	,9	
29	4,81109,88976,4304	,67093,7488,95	1,0365,09,05	,32,02,49	,14,84	,9	
64730	4,81110,56070,1793	,67092,7123,86	1,0364,77,02	,32,02,34	,14,84	,9	
31	4,81111,23162,8917	,67091,6759,09	1,0364,45,00	,32,02,19	,14,84	,9	
32	4,81111,90254,5676	,67090,6394,64	1,0364,12,98	,32,02,04	,14,84	,9	
33	4,81112,57345,2071	,67089,6030,51	1,0363,80,96	,32,01,89	,14,84	,9	
34	4,81113,24434,8101	,67088,5666,70	1,0363,48,94	,32,01,75	,14,84	,9	
35	4,81113,91523,3768	,67087,5303,21	1,0363,16,92	,32,01,60	,14,84	,9	
36	4,81114,58610,9071	,67086,4940,04	1,0362,84,90	,32,01,45	,14,84	,9	
37	4,81115,25697,4011	,67085,4577,20	1,0362,52,89	,32,01,30	,14,83	,9	
38	4,81115,92782,8588	,67084,4214,67	1,0362,20,88	,32,01,15	,14,83	,9	
39	4,81116,59867,2803	,67083,3852,46	1,0361,88,87	,32,01,00	,14,83	,9	
64740	4,81117,26950,6655	,67082,3490,57	1,0361,56,86	,32,00,86	,14,83	,9	
41	4,81117,94033,0146	,67081,3129,00	1,0361,24,85	,32,00,71	,14,83	,9	
42	4,81118,61114,3275	,67080,2767,75	1,0360,92,84	,32,00,56	,14,83	,9	
43	4,81119,28194,6043	,67079,2406,82	1,0360,60,83	,32,00,41	,14,83	,9	
44	4,81119,95273,8450	,67078,2046,22	1,0360,28,83	,32,00,26	,14,83	,9	
45	4,81120,62352,0496	,67077,1685,93	1,0359,96,83	,32,00,11	,14,83	,9	
46	4,81121,29429,2182	,67076,1325,96	1,0359,64,83	,31,99,97	,14,83	,9	
47	4,81121,96505,3508	,67075,0966,31	1,0359,32,83	,31,99,82	,14,83	,9	
48	4,81122,63580,4474	,67074,0606,98	1,0359,00,83	,31,99,67	,14,82	,9	
49	4,81123,30654,5081	,67073,0247,97	1,0358,68,83	,31,99,52	,14,82	,9	
64750	4,81123,97727,5329	,67071,9889,29	1,0358,36,84	,31,99,37	,14,82	,9	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
64750	4,81123,97727,5329	,67071,9889,29	1,0358,36,84	31,99,37	14,82	9	
51	4,81124,64799,5218	,67070,9530,92	1,0358,04,84	31,99,22	14,82	9	
52	4,81125,31870,4749	,67069,9172,87	1,0357,72,85	31,99,08	14,82	9	
53	4,81125,98940,3922	,67068,8815,14	1,0357,40,86	31,98,93	14,82	9	
54	4,81126,66009,2737	,67067,8457,73	1,0357,08,87	31,98,78	14,82	9	
55	4,81127,33077,1195	,67066,8100,64	1,0356,76,88	31,98,63	14,82	9	
56	4,81128,00143,9296	,67065,7743,87	1,0356,44,90	31,98,48	14,82	9	
57	4,81128,67209,7039	,67064,7387,43	1,0356,12,91	31,98,34	14,82	9	
58	4,81129,34274,4427	,67063,7031,30	1,0355,80,93	31,98,19	14,82	9	
59	4,81130,01338,1458	,67062,6675,49	1,0355,48,95	31,98,04	14,81	9	
64760	4,81130,68400,8134	,67061,6320,00	1,0355,16,97	31,97,89	14,81	9	
61	4,81131,35462,4454	,67060,5964,83	1,0354,84,99	31,97,74	14,81	9	
62	4,81132,02523,0418	,67059,5609,98	1,0354,53,01	31,97,59	14,81	9	
63	4,81132,69582,6028	,67058,5255,45	1,0354,21,03	31,97,45	14,81	9	
64	4,81133,36641,1284	,67057,4901,24	1,0353,89,06	31,97,30	14,81	9	
65	4,81134,03698,6185	,67056,4547,35	1,0353,57,09	31,97,15	14,81	9	
66	4,81134,70755,0732	,67055,4193,78	1,0353,25,11	31,97,00	14,81	9	
67	4,81135,37810,4926	,67054,3840,52	1,0352,93,14	31,96,85	14,81	9	
68	4,81136,04864,8767	,67053,3487,59	1,0352,61,18	31,96,71	14,81	9	
69	4,81136,71918,2254	,67052,3134,98	1,0352,29,21	31,96,56	14,81	9	
64770	4,81137,38970,5389	,67051,2782,69	1,0351,97,24	31,96,41	14,80	9	
71	4,81138,06021,8172	,67050,2430,72	1,0351,65,28	31,96,26	14,80	9	
72	4,81138,73072,0603	,67049,2079,06	1,0351,33,32	31,96,11	14,80	9	
73	4,81139,40121,2682	,67048,1727,73	1,0351,01,36	31,95,97	14,80	9	
74	4,81140,07169,4410	,67047,1376,72	1,0350,69,40	31,95,82	14,80	9	
75	4,81140,74216,5786	,67046,1026,02	1,0350,37,44	31,95,67	14,80	9	
76	4,81141,41262,6812	,67045,0675,65	1,0350,05,48	31,95,52	14,80	9	
77	4,81142,08307,7488	,67044,0325,59	1,0349,73,53	31,95,37	14,80	9	
78	4,81142,75351,7814	,67042,9975,86	1,0349,41,57	31,95,23	14,80	9	
79	4,81143,42394,7789	,67041,9626,44	1,0349,09,62	31,95,08	14,80	9	
64780	4,81144,09436,7416	,67040,9277,35	1,0348,77,67	31,94,93	14,80	9	
81	4,81144,76477,6693	,67039,8928,57	1,0348,45,72	31,94,78	14,79	9	
82	4,81145,43517,5622	,67038,8580,11	1,0348,13,77	31,94,63	14,79	9	
83	4,81146,10556,4202	,67037,8231,98	1,0347,81,83	31,94,49	14,79	9	
84	4,81146,77594,2434	,67036,7884,16	1,0347,49,88	31,94,34	14,79	9	
85	4,81147,44631,0318	,67035,7536,66	1,0347,17,94	31,94,19	14,79	9	
86	4,81148,11666,7855	,67034,7189,48	1,0346,86,00	31,94,04	14,79	9	
87	4,81148,78701,5044	,67033,6842,62	1,0346,54,06	31,93,89	14,79	9	
88	4,81149,45735,1887	,67032,6496,08	1,0346,22,12	31,93,75	14,79	9	
89	4,81150,12767,8383	,67031,6149,86	1,0345,90,18	31,93,60	14,79	9	
64790	4,81150,79799,4533	,67030,5803,96	1,0345,58,24	31,93,45	14,79	9	
91	4,81151,46830,0337	,67029,5458,37	1,0345,26,31	31,93,30	14,79	9	
92	4,81152,13859,5795	,67028,5113,11	1,0344,94,38	31,93,15	14,78	9	
93	4,81152,80888,0908	,67027,4768,17	1,0344,62,44	31,93,01	14,78	9	
94	4,81153,47915,5676	,67026,4423,54	1,0344,30,51	31,92,86	14,78	9	
95	4,81154,14942,0100	,67025,4079,24	1,0343,98,59	31,92,71	14,78	9	
96	4,81154,81967,4179	,67024,3735,25	1,0343,66,66	31,92,56	14,78	9	
97	4,81155,48991,7914	,67023,3391,58	1,0343,34,73	31,92,42	14,78	9	
98	4,81156,16015,1306	,67022,3048,24	1,0343,02,81	31,92,27	14,78	9	
99	4,81156,83037,4354	,67021,2705,21	1,0342,70,89	31,92,12	14,78	9	
64800	4,81157,50058,7059	,67020,2362,50	1,0342,38,96	31,91,97	14,78	9	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
64800	4,81157,50058,7059	,67020,2362,50	1,0342,38,96	31,91,97	14,78	9	
1	4,81158,17078,9422	,67019,2020,11	1,0342,07,04	31,91,82	14,78	9	
2	4,81158,84098,1442	,67018,1678,04	1,0341,75,13	31,91,68	14,78	9	
3	4,81159,51116,3120	,67017,1336,29	1,0341,43,21	31,91,53	14,77	9	
4	4,81160,18133,4456	,67016,0994,86	1,0341,11,29	31,91,38	14,77	9	
5	4,81160,85149,5451	,67015,0653,74	1,0340,79,38	31,91,23	14,77	9	
6	4,81161,52164,6105	,67014,0312,95	1,0340,47,47	31,91,09	14,77	9	
7	4,81162,19178,6418	,67012,9972,48	1,0340,15,56	31,90,94	14,77	9	
8	4,81162,86191,6390	,67011,9632,32	1,0339,83,65	31,90,79	14,77	9	
9	4,81163,53203,6023	,67010,9292,48	1,0339,51,74	31,90,64	14,77	9	
64810	4,81164,20214,5315	,67009,8952,97	1,0339,19,83	31,90,50	14,77	9	
11	4,81164,87224,4268	,67008,8613,77	1,0338,87,93	31,90,35	14,77	9	
12	4,81165,54233,2882	,67007,8274,89	1,0338,56,03	31,90,20	14,77	9	
13	4,81166,21241,1157	,67006,7936,33	1,0338,24,12	31,90,05	14,77	9	
14	4,81166,88247,9093	,67005,7598,09	1,0337,92,22	31,89,90	14,76	9	
15	4,81167,55253,6691	,67004,7260,16	1,0337,60,32	31,89,76	14,76	9	
16	4,81168,22258,3951	,67003,6922,56	1,0337,28,43	31,89,61	14,76	9	
17	4,81168,89262,0874	,67002,6585,28	1,0336,96,53	31,89,46	14,76	9	
18	4,81169,56264,7459	,67001,6248,31	1,0336,64,64	31,89,31	14,76	9	
19	4,81170,23266,3707	,67000,5911,67	1,0336,32,74	31,89,17	14,76	9	
64820	4,81170,90266,9619	,66999,5575,34	1,0336,00,85	31,89,02	14,76	9	
21	4,81171,57266,5194	,66998,5239,33	1,0335,68,96	31,88,87	14,76	9	
22	4,81172,24265,0434	,66997,4903,64	1,0335,37,07	31,88,72	14,76	9	
23	4,81172,91262,5337	,66996,4568,27	1,0335,05,18	31,88,58	14,76	9	
24	4,81173,58258,9906	,66995,4233,22	1,0334,73,30	31,88,43	14,75	9	
25	4,81174,25254,4139	,66994,3898,48	1,0334,41,41	31,88,28	14,75	9	
26	4,81174,92248,8037	,66993,3564,07	1,0334,09,53	31,88,13	14,75	9	
27	4,81175,59242,1601	,66992,3229,97	1,0333,77,65	31,87,99	14,75	9	
28	4,81176,26234,4831	,66991,2896,20	1,0333,45,77	31,87,84	14,75	9	
29	4,81176,93225,7728	,66990,2562,74	1,0333,13,89	31,87,69	14,75	9	
64830	4,81177,60216,0290	,66989,2229,60	1,0332,82,02	31,87,54	14,75	9	
31	4,81178,27205,2520	,66988,1896,78	1,0332,50,14	31,87,40	14,75	9	
32	4,81178,94193,4417	,66987,1564,28	1,0332,18,27	31,87,25	14,75	9	
33	4,81179,61180,5981	,66986,1232,10	1,0331,86,39	31,87,10	14,75	9	
34	4,81180,28166,7213	,66985,0900,23	1,0331,54,52	31,86,95	14,75	9	
35	4,81180,95151,8113	,66984,0568,69	1,0331,22,65	31,86,81	14,74	9	
36	4,81181,62135,8682	,66983,0237,46	1,0330,90,78	31,86,66	14,74	9	
37	4,81182,29118,8920	,66981,9906,55	1,0330,58,92	31,86,51	14,74	9	
38	4,81182,96100,8826	,66980,9575,96	1,0330,27,05	31,86,36	14,74	9	
39	4,81183,63081,8402	,66979,9245,69	1,0329,95,19	31,86,22	14,74	9	
64840	4,81184,30061,7648	,66978,8915,74	1,0329,63,33	31,86,07	14,74	9	
41	4,81184,97040,6563	,66977,8586,11	1,0329,31,47	31,85,92	14,74	9	
42	4,81185,64018,5150	,66976,8256,79	1,0328,99,61	31,85,77	14,74	9	
43	4,81186,30995,3406	,66975,7927,80	1,0328,67,75	31,85,63	14,74	9	
44	4,81186,97971,1334	,66974,7599,12	1,0328,35,89	31,85,48	14,74	9	
45	4,81187,64945,8933	,66973,7270,76	1,0328,04,04	31,85,33	14,74	9	
46	4,81188,31919,6204	,66972,6942,72	1,0327,72,19	31,85,18	14,73	9	
47	4,81188,98892,3147	,66971,6615,00	1,0327,40,33	31,85,04	14,73	9	
48	4,81189,65863,9762	,66970,6287,60	1,0327,08,48	31,84,89	14,73	9	
49	4,81190,32834,6049	,66969,5960,51	1,0326,76,63	31,84,74	14,73	9	
64850	4,81190,99804,2010	,66968,5633,75	1,0326,44,79	31,84,60	14,73	9	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
64850	4,81190,99804,2010	,66968,5633,75	1,0326,44,79	31,84,60	14,73	9	
51	4,81191,66772,7644	,66967,5307,30	1,0326,12,94	31,84,45	14,73	9	
52	4,81192,33740,2951	,66966,4981,17	1,0325,81,10	31,84,30	14,73	9	
53	4,81193,00706,7932	,66965,4655,36	1,0325,49,25	31,84,15	14,73	9	
54	4,81193,67672,2587	,66964,4329,86	1,0325,17,41	31,84,01	14,73	9	
55	4,81194,34636,6917	,66963,4004,69	1,0324,85,57	31,83,86	14,73	9	
56	4,81195,01600,0922	,66962,3679,83	1,0324,53,73	31,83,71	14,73	9	
57	4,81195,68562,4602	,66961,3355,30	1,0324,21,90	31,83,56	14,72	9	
58	4,81196,35523,7957	,66960,3031,08	1,0323,90,06	31,83,42	14,72	9	
59	4,81197,02484,0988	,66959,2707,18	1,0323,58,23	31,83,27	14,72	9	
64860	4,81197,69443,3695	,66958,2383,60	1,0323,26,39	31,83,12	14,72	9	
61	4,81198,36401,6079	,66957,2060,33	1,0322,94,56	31,82,98	14,72	9	
62	4,81199,03358,8139	,66956,1737,39	1,0322,62,73	31,82,83	14,72	9	
63	4,81199,70314,9877	,66955,1414,76	1,0322,30,90	31,82,68	14,72	9	
64	4,81200,37270,1291	,66954,1092,45	1,0321,99,08	31,82,53	14,72	9	
65	4,81201,04224,2384	,66953,0770,46	1,0321,67,25	31,82,39	14,72	9	
66	4,81201,71177,3154	,66952,0448,79	1,0321,35,43	31,82,24	14,72	9	
67	4,81202,38129,3603	,66951,0127,43	1,0321,03,61	31,82,09	14,72	9	
68	4,81203,05080,3731	,66949,9806,40	1,0320,71,78	31,81,94	14,71	9	
69	4,81203,72030,3537	,66948,9485,68	1,0320,39,97	31,81,80	14,71	9	
64870	4,81204,38979,3023	,66947,9165,28	1,0320,08,15	31,81,65	14,71	9	
71	4,81205,05927,2188	,66946,8845,20	1,0319,76,33	31,81,50	14,71	9	
72	4,81205,72874,1033	,66945,8525,43	1,0319,44,52	31,81,36	14,71	9	
73	4,81206,39819,9559	,66944,8205,99	1,0319,12,70	31,81,21	14,71	9	
74	4,81207,06764,7765	,66943,7886,86	1,0318,80,89	31,81,06	14,71	9	
75	4,81207,73708,5651	,66942,7568,05	1,0318,49,08	31,80,92	14,71	9	
76	4,81208,40651,3219	,66941,7249,56	1,0318,17,27	31,80,77	14,71	9	
77	4,81209,07593,0469	,66940,6931,39	1,0317,85,46	31,80,62	14,71	9	
78	4,81209,74533,7400	,66939,6613,53	1,0317,53,66	31,80,47	14,71	9	
79	4,81210,41473,4014	,66938,6296,00	1,0317,21,85	31,80,33	14,71	9	
64880	4,81211,08412,0310	,66937,5978,78	1,0316,90,05	31,80,18	14,70	9	
81	4,81211,75349,6289	,66936,5661,88	1,0316,58,25	31,80,03	14,70	9	
82	4,81212,42286,1951	,66935,5345,30	1,0316,26,45	31,79,89	14,70	9	
83	4,81213,09221,7296	,66934,5029,03	1,0315,94,65	31,79,74	14,70	9	
84	4,81213,76156,2325	,66933,4713,09	1,0315,62,85	31,79,59	14,70	9	
85	4,81214,43089,7038	,66932,4397,46	1,0315,31,05	31,79,44	14,70	9	
86	4,81215,10022,1435	,66931,4082,15	1,0314,99,26	31,79,30	14,70	9	
87	4,81215,76953,5518	,66930,3767,15	1,0314,67,47	31,79,15	14,70	9	
88	4,81216,43883,9285	,66929,3452,48	1,0314,35,68	31,79,00	14,70	9	
89	4,81217,10813,2737	,66928,3138,12	1,0314,03,89	31,78,86	14,70	9	
64890	4,81217,77741,5875	,66927,2824,08	1,0313,72,10	31,78,71	14,70	9	
91	4,81218,44668,8699	,66926,2510,36	1,0313,40,31	31,78,56	14,69	9	
92	4,81219,11595,1210	,66925,2196,96	1,0313,08,52	31,78,42	14,69	9	
93	4,81219,78520,3407	,66924,1883,87	1,0312,76,74	31,78,27	14,69	9	
94	4,81220,45444,5291	,66923,1571,11	1,0312,44,96	31,78,12	14,69	9	
95	4,81221,12367,6862	,66922,1258,66	1,0312,13,18	31,77,98	14,69	9	
96	4,81221,79289,8120	,66921,0946,53	1,0311,81,40	31,77,83	14,69	9	
97	4,81222,46210,9067	,66920,0634,71	1,0311,49,62	31,77,68	14,69	9	
98	4,81223,13130,9702	,66919,0323,22	1,0311,17,84	31,77,53	14,69	9	
99	4,81223,80050,0025	,66918,0012,04	1,0310,86,07	31,77,39	14,69	9	
64900	4,81224,46968,0037	,66916,9701,18	1,0310,54,29	31,77,24	14,69	9	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
64900	4,81224,46968,0037	,66916,9701,18	1,0310,54,29	31,77,24	14,69	9	
1	4,81225,13884,9738	,66915,9390,63	1,0310,22,52	31,77,09	14,69	9	
2	4,81225,80800,9129	,66914,9080,41	1,0309,90,75	31,76,95	14,68	9	
3	4,81226,47715,8209	,66913,8770,50	1,0309,58,98	31,76,80	14,68	9	
4	4,81227,14629,6980	,66912,8460,91	1,0309,27,21	31,76,65	14,68	9	
5	4,81227,81542,5441	,66911,8151,64	1,0308,95,44	31,76,51	14,68	9	
6	4,81228,48454,3592	,66910,7842,68	1,0308,63,68	31,76,36	14,68	9	
7	4,81229,15365,1435	,66909,7534,05	1,0308,31,92	31,76,21	14,68	9	
8	4,81229,82274,8969	,66908,7225,73	1,0308,00,15	31,76,07	14,68	9	
9	4,81230,49183,6195	,66907,6917,73	1,0307,68,39	31,75,92	14,68	9	
64910	4,81231,16091,3112	,66906,6610,04	1,0307,36,63	31,75,77	14,68	9	
11	4,81231,82997,9722	,66905,6302,68	1,0307,04,88	31,75,63	14,68	9	
12	4,81232,49903,6025	,66904,5995,63	1,0306,73,12	31,75,48	14,68	9	
13	4,81233,16808,2021	,66903,5688,90	1,0306,41,37	31,75,33	14,67	9	
14	4,81233,83711,7710	,66902,5382,48	1,0306,09,61	31,75,19	14,67	9	
15	4,81234,50614,3092	,66901,5076,39	1,0305,77,86	31,75,04	14,67	9	
16	4,81235,17515,8168	,66900,4770,61	1,0305,46,11	31,74,89	14,67	9	
17	4,81235,84416,2939	,66899,4465,15	1,0305,14,36	31,74,75	14,67	9	
18	4,81236,51315,7404	,66898,4160,00	1,0304,82,61	31,74,60	14,67	9	
19	4,81237,18214,1564	,66897,3855,18	1,0304,50,87	31,74,45	14,67	9	
64920	4,81237,85111,5419	,66896,3550,67	1,0304,19,12	31,74,31	14,67	9	
21	4,81238,52007,8970	,66895,3246,48	1,0303,87,38	31,74,16	14,67	9	
22	4,81239,18903,2217	,66894,2942,60	1,0303,55,64	31,74,01	14,67	9	
23	4,81239,85797,5159	,66893,2639,05	1,0303,23,90	31,73,87	14,67	9	
24	4,81240,52690,7798	,66892,2335,81	1,0302,92,16	31,73,72	14,66	9	
25	4,81241,19583,0134	,66891,2032,89	1,0302,60,42	31,73,57	14,66	9	
26	4,81241,86474,2167	,66890,1730,28	1,0302,28,69	31,73,43	14,66	9	
27	4,81242,53364,3897	,66889,1428,00	1,0301,96,95	31,73,28	14,66	9	
28	4,81243,20253,5325	,66888,1126,03	1,0301,65,22	31,73,13	14,66	9	
29	4,81243,87141,6451	,66887,0824,37	1,0301,33,49	31,72,99	14,66	9	
64930	4,81244,54028,7276	,66886,0523,04	1,0301,01,76	31,72,84	14,66	9	
31	4,81245,20914,7799	,66885,0222,02	1,0300,70,03	31,72,69	14,66	9	
32	4,81245,87799,8021	,66883,9921,32	1,0300,38,30	31,72,55	14,66	9	
33	4,81246,54683,7942	,66882,9620,94	1,0300,06,58	31,72,40	14,66	9	
34	4,81247,21566,7563	,66881,9320,87	1,0299,74,85	31,72,25	14,66	9	
35	4,81247,88448,6884	,66880,9021,12	1,0299,43,13	31,72,11	14,65	9	
36	4,81248,55329,5905	,66879,8721,69	1,0299,11,41	31,71,96	14,65	9	
37	4,81249,22209,4627	,66878,8422,58	1,0298,79,69	31,71,81	14,65	9	
38	4,81249,89088,3049	,66877,8123,78	1,0298,47,97	31,71,67	14,65	9	
39	4,81250,55966,1173	,66876,7825,30	1,0298,16,26	31,71,52	14,65	9	
64940	4,81251,22842,8998	,66875,7527,14	1,0297,84,54	31,71,37	14,65	9	
41	4,81251,89718,6525	,66874,7229,29	1,0297,52,83	31,71,23	14,65	9	
42	4,81252,56593,3755	,66873,6931,77	1,0297,21,11	31,71,08	14,65	9	
43	4,81253,23467,0686	,66872,6634,55	1,0296,89,40	31,70,93	14,65	9	
44	4,81253,90339,7321	,66871,6337,66	1,0296,57,69	31,70,79	14,65	9	
45	4,81254,57211,3659	,66870,6041,08	1,0296,25,99	31,70,64	14,65	9	
46	4,81255,24081,9700	,66869,5744,82	1,0295,94,28	31,70,49	14,64	9	
47	4,81255,90951,5445	,66868,5448,88	1,0295,62,57	31,70,35	14,64	9	
48	4,81256,57820,0893	,66867,5153,26	1,0295,30,87	31,70,20	14,64	9	
49	4,81257,24687,6047	,66866,4857,95	1,0294,99,17	31,70,06	14,64	9	
64950	4,81257,91554,0905	,66865,4562,95	1,0294,67,47	31,69,91	14,64	9	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
64950	4,81257,91554,0905	,66865,4562,95	1,0294,67,47	31,69,91	14,64	9	
51	4,81258,58419,5468	,66864,4268,28	1,0294,35,77	31,69,76	14,64	9	
52	4,81259,25283,9736	,66863,3973,92	1,0294,04,07	31,69,62	14,64	9	
53	4,81259,92147,3710	,66862,3679,88	1,0293,72,38	31,69,47	14,64	9	
54	4,81260,59009,7390	,66861,3386,16	1,0293,40,68	31,69,32	14,64	9	
55	4,81261,25871,0776	,66860,3092,75	1,0293,08,99	31,69,18	14,64	9	
56	4,81261,92731,3869	,66859,2799,66	1,0292,77,30	31,69,03	14,64	9	
57	4,81262,59590,6668	,66858,2506,89	1,0292,45,61	31,68,88	14,63	9	
58	4,81263,26448,9175	,66857,2214,43	1,0292,13,92	31,68,74	14,63	9	
59	4,81263,93306,1390	,66856,1922,29	1,0291,82,23	31,68,59	14,63	9	
64960	4,81264,60162,3312	,66855,1630,47	1,0291,50,54	31,68,45	14,63	9	
61	4,81265,27017,4942	,66854,1338,97	1,0291,18,86	31,68,30	14,63	9	
62	4,81265,93871,6281	,66853,1047,78	1,0290,87,18	31,68,15	14,63	9	
63	4,81266,60724,7329	,66852,0756,90	1,0290,55,49	31,68,01	14,63	9	
64	4,81267,27576,8086	,66851,0466,35	1,0290,23,81	31,67,86	14,63	9	
65	4,81267,94427,8552	,66850,0176,11	1,0289,92,14	31,67,71	14,63	9	
66	4,81268,61277,8728	,66848,9886,19	1,0289,60,46	31,67,57	14,63	9	
67	4,81269,28126,8615	,66847,9596,59	1,0289,28,78	31,67,42	14,63	9	
68	4,81269,94974,8211	,66846,9307,30	1,0288,97,11	31,67,27	14,62	9	
69	4,81270,61821,7519	,66845,9018,33	1,0288,65,44	31,67,13	14,62	9	
64970	4,81271,28667,6537	,66844,8729,67	1,0288,33,77	31,66,98	14,62	9	
71	4,81271,95512,5267	,66843,8441,33	1,0288,02,10	31,66,84	14,62	9	
72	4,81272,62356,3708	,66842,8153,31	1,0287,70,43	31,66,69	14,62	9	
73	4,81273,29199,1861	,66841,7865,61	1,0287,38,76	31,66,54	14,62	9	
74	4,81273,96040,9727	,66840,7578,22	1,0287,07,09	31,66,40	14,62	9	
75	4,81274,62881,7305	,66839,7291,15	1,0286,75,43	31,66,25	14,62	9	
76	4,81275,29721,4596	,66838,7004,40	1,0286,43,77	31,66,10	14,62	9	
77	4,81275,96560,1601	,66837,6717,96	1,0286,12,11	31,65,96	14,62	9	
78	4,81276,63397,8319	,66836,6431,84	1,0285,80,45	31,65,81	14,62	9	
79	4,81277,30234,4750	,66835,6146,03	1,0285,48,79	31,65,67	14,61	9	
64980	4,81277,97070,0896	,66834,5860,55	1,0285,17,13	31,65,52	14,61	9	
81	4,81278,63904,6757	,66833,5575,37	1,0284,85,48	31,65,37	14,61	9	
82	4,81279,30738,2332	,66832,5290,52	1,0284,53,82	31,65,23	14,61	9	
83	4,81279,97570,7623	,66831,5005,98	1,0284,22,17	31,65,08	14,61	9	
84	4,81280,64402,2629	,66830,4721,76	1,0283,90,52	31,64,94	14,61	9	
85	4,81281,31232,7351	,66829,4437,85	1,0283,58,87	31,64,79	14,61	9	
86	4,81281,98062,1788	,66828,4154,27	1,0283,27,22	31,64,64	14,61	9	
87	4,81282,64890,5943	,66827,3870,99	1,0282,95,58	31,64,50	14,61	9	
88	4,81283,31717,9814	,66826,3588,04	1,0282,63,93	31,64,35	14,61	9	
89	4,81283,98544,3402	,66825,3305,40	1,0282,32,29	31,64,21	14,61	9	
64990	4,81284,65369,6707	,66824,3023,08	1,0282,00,65	31,64,06	14,60	9	
91	4,81285,32193,9730	,66823,2741,07	1,0281,69,01	31,63,91	14,60	9	
92	4,81285,99017,2471	,66822,2459,38	1,0281,37,37	31,63,77	14,60	9	
93	4,81286,65839,4931	,66821,2178,01	1,0281,05,73	31,63,62	14,60	9	
94	4,81287,32660,7109	,66820,1896,95	1,0280,74,09	31,63,48	14,60	9	
95	4,81287,99480,9006	,66819,1616,21	1,0280,42,46	31,63,33	14,60	9	
96	4,81288,66300,0622	,66818,1335,78	1,0280,10,82	31,63,18	14,60	9	
97	4,81289,33118,1958	,66817,1055,67	1,0279,79,19	31,63,04	14,60	9	
98	4,81289,99935,3013	,66816,0775,88	1,0279,47,56	31,62,89	14,60	9	
99	4,81290,66751,3789	,66815,0496,41	1,0279,15,93	31,62,75	14,60	9	
65000	4,81291,33566,4286	,66814,0217,25	1,0278,84,31	31,62,60	14,60	9	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
65000	4,81291,33566,4286	,66814,0217,25	1,0278,84,31	,31,62,60	,14,60	,9	
1	4,81292,00380,4503	,66812,9938,40	1,0278,52,68	,31,62,45	,14,59	,9	
2	4,81292,67193,4441	,66811,9659,88	1,0278,21,06	,31,62,31	,14,59	,9	
3	4,81293,34005,4101	,66810,9381,67	1,0277,89,43	,31,62,16	,14,59	,9	
4	4,81294,00816,3483	,66809,9103,77	1,0277,57,81	,31,62,02	,14,59	,9	
5	4,81294,67626,2587	,66808,8826,19	1,0277,26,19	,31,61,87	,14,59	,9	
6	4,81295,34435,1413	,66807,8548,93	1,0276,94,57	,31,61,72	,14,59	,9	
7	4,81296,01242,9962	,66806,8271,99	1,0276,62,95	,31,61,58	,14,59	,9	
8	4,81296,68049,8234	,66805,7995,36	1,0276,31,34	,31,61,43	,14,59	,9	
9	4,81297,34855,6229	,66804,7719,04	1,0275,99,72	,31,61,29	,14,59	,9	
65010	4,81298,01660,3948	,66803,7443,05	1,0275,68,11	,31,61,14	,14,59	,9	
11	4,81298,68464,1391	,66802,7167,37	1,0275,36,50	,31,60,99	,14,59	,9	
12	4,81299,35266,8558	,66801,6892,00	1,0275,04,89	,31,60,85	,14,59	,9	
13	4,81300,02068,5450	,66800,6616,95	1,0274,73,28	,31,60,70	,14,58	,9	
14	4,81300,68869,2067	,66799,6342,22	1,0274,41,68	,31,60,56	,14,58	,9	
15	4,81301,35668,8410	,66798,6067,80	1,0274,10,07	,31,60,41	,14,58	,9	
16	4,81302,02467,4477	,66797,5793,70	1,0273,78,47	,31,60,27	,14,58	,9	
17	4,81302,69265,0271	,66796,5519,92	1,0273,46,86	,31,60,12	,14,58	,9	
18	4,81303,36061,5791	,66795,5246,45	1,0273,15,26	,31,59,97	,14,58	,9	
19	4,81304,02857,1037	,66794,4973,30	1,0272,83,66	,31,59,83	,14,58	,9	
65020	4,81304,69651,6011	,66793,4700,46	1,0272,52,06	,31,59,68	,14,58	,9	
21	4,81305,36445,0711	,66792,4427,94	1,0272,20,47	,31,59,54	,14,58	,9	
22	4,81306,03237,5139	,66791,4155,73	1,0271,88,87	,31,59,39	,14,58	,9	
23	4,81306,70028,9295	,66790,3883,84	1,0271,57,28	,31,59,24	,14,58	,9	
24	4,81307,36819,3179	,66789,3612,27	1,0271,25,68	,31,59,10	,14,57	,9	
25	4,81308,03608,6791	,66788,3341,02	1,0270,94,09	,31,58,95	,14,57	,9	
26	4,81308,70397,0132	,66787,3070,07	1,0270,62,50	,31,58,81	,14,57	,9	
27	4,81309,37184,3202	,66786,2799,45	1,0270,30,92	,31,58,66	,14,57	,9	
28	4,81310,03970,6002	,66785,2529,14	1,0269,99,33	,31,58,52	,14,57	,9	
29	4,81310,70755,8531	,66784,2259,15	1,0269,67,74	,31,58,37	,14,57	,9	
65030	4,81311,37540,0790	,66783,1989,47	1,0269,36,16	,31,58,22	,14,57	,9	
31	4,81312,04323,2779	,66782,1720,11	1,0269,04,58	,31,58,08	,14,57	,9	
32	4,81312,71105,4499	,66781,1451,06	1,0268,73,00	,31,57,93	,14,57	,9	
33	4,81313,37886,5950	,66780,1182,33	1,0268,41,42	,31,57,79	,14,57	,9	
34	4,81314,04666,7133	,66779,0913,92	1,0268,09,84	,31,57,64	,14,57	,9	
35	4,81314,71445,8047	,66778,0645,82	1,0267,78,26	,31,57,50	,14,56	,9	
36	4,81315,38223,8693	,66777,0378,04	1,0267,46,69	,31,57,35	,14,56	,9	
37	4,81316,05000,9071	,66776,0110,57	1,0267,15,12	,31,57,20	,14,56	,9	
38	4,81316,71776,9181	,66774,9843,42	1,0266,83,54	,31,57,06	,14,56	,9	
39	4,81317,38551,9025	,66773,9576,58	1,0266,51,97	,31,56,91	,14,56	,9	
65040	4,81318,05325,8601	,66772,9310,06	1,0266,20,40	,31,56,77	,14,56	,9	
41	4,81318,72098,7911	,66771,9043,86	1,0265,88,84	,31,56,62	,14,56	,9	
42	4,81319,38870,6955	,66770,8777,97	1,0265,57,27	,31,56,48	,14,56	,9	
43	4,81320,05641,5733	,66769,8512,40	1,0265,25,71	,31,56,33	,14,56	,9	
44	4,81320,72411,4245	,66768,8247,14	1,0264,94,14	,31,56,19	,14,56	,9	
45	4,81321,39180,2493	,66767,7982,20	1,0264,62,58	,31,56,04	,14,56	,9	
46	4,81322,05948,0475	,66766,7717,57	1,0264,31,02	,31,55,89	,14,55	,9	
47	4,81322,72714,8192	,66765,7453,26	1,0263,99,46	,31,55,75	,14,55	,9	
48	4,81323,39480,5646	,66764,7189,27	1,0263,67,90	,31,55,60	,14,55	,9	
49	4,81324,06245,2835	,66763,6925,59	1,0263,36,35	,31,55,46	,14,55	,9	
65050	4,81324,73008,9761	,66762,6662,23	1,0263,04,79	,31,55,31	,14,55	,9	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
65050	4,81324,73008,9761	,66762,6662,23	1,0263,04,79	31,55,31	14,55	9	
51	4,81325,39771,6423	,66761,6399,18	1,0262,73,24	31,55,17	14,55	9	
52	4,81326,06533,2822	,66760,6136,45	1,0262,41,69	31,55,02	14,55	9	
53	4,81326,73293,8958	,66759,5874,03	1,0262,10,14	31,54,88	14,55	9	
54	4,81327,40053,4832	,66758,5611,93	1,0261,78,59	31,54,73	14,55	9	
55	4,81328,06812,0444	,66757,5350,14	1,0261,47,04	31,54,58	14,55	9	
56	4,81328,73569,5794	,66756,5088,67	1,0261,15,50	31,54,44	14,55	9	
57	4,81329,40326,0883	,66755,4827,52	1,0260,83,95	31,54,29	14,54	9	
58	4,81330,07081,5711	,66754,4566,68	1,0260,52,41	31,54,15	14,54	9	
59	4,81330,73836,0277	,66753,4306,15	1,0260,20,87	31,54,00	14,54	9	
65060	4,81331,40589,4583	,66752,4045,94	1,0259,89,33	31,53,86	14,54	9	
61	4,81332,07341,8629	,66751,3786,05	1,0259,57,79	31,53,71	14,54	9	
62	4,81332,74093,2415	,66750,3526,47	1,0259,26,25	31,53,57	14,54	9	
63	4,81333,40843,5942	,66749,3267,21	1,0258,94,72	31,53,42	14,54	9	
64	4,81334,07592,9209	,66748,3008,26	1,0258,63,18	31,53,28	14,54	9	
65	4,81334,74341,2217	,66747,2749,63	1,0258,31,65	31,53,13	14,54	9	
66	4,81335,41088,4967	,66746,2491,32	1,0258,00,12	31,52,99	14,54	9	
67	4,81336,07834,7458	,66745,2233,31	1,0257,68,59	31,52,84	14,54	9	
68	4,81336,74579,9692	,66744,1975,63	1,0257,37,06	31,52,69	14,53	9	
69	4,81337,41324,1667	,66743,1718,26	1,0257,05,53	31,52,55	14,53	9	
65070	4,81338,08067,3386	,66742,1461,20	1,0256,74,01	31,52,40	14,53	9	
71	4,81338,74809,4847	,66741,1204,46	1,0256,42,48	31,52,26	14,53	9	
72	4,81339,41550,6051	,66740,0948,04	1,0256,10,96	31,52,11	14,53	9	
73	4,81340,08290,6999	,66739,0691,93	1,0255,79,44	31,51,97	14,53	9	
74	4,81340,75029,7691	,66738,0436,13	1,0255,47,92	31,51,82	14,53	9	
75	4,81341,41767,8127	,66737,0180,65	1,0255,16,40	31,51,68	14,53	9	
76	4,81342,08504,8308	,66735,9925,49	1,0254,84,88	31,51,53	14,53	9	
77	4,81342,75240,8233	,66734,9670,64	1,0254,53,37	31,51,39	14,53	9	
78	4,81343,41975,7904	,66733,9416,11	1,0254,21,86	31,51,24	14,53	9	
79	4,81344,08709,7320	,66732,9161,89	1,0253,90,34	31,51,10	14,53	9	
65080	4,81344,75442,6482	,66731,8907,99	1,0253,58,83	31,50,95	14,52	9	
81	4,81345,42174,5390	,66730,8654,40	1,0253,27,32	31,50,81	14,52	9	
82	4,81346,08905,4045	,66729,8401,12	1,0252,95,81	31,50,66	14,52	9	
83	4,81346,75635,2446	,66728,8148,17	1,0252,64,31	31,50,52	14,52	9	
84	4,81347,42364,0594	,66727,7895,52	1,0252,32,80	31,50,37	14,52	9	
85	4,81348,09091,8489	,66726,7643,20	1,0252,01,30	31,50,22	14,52	9	
86	4,81348,75818,6133	,66725,7391,18	1,0251,69,80	31,50,08	14,52	9	
87	4,81349,42544,3524	,66724,7139,48	1,0251,38,30	31,49,93	14,52	9	
88	4,81350,09269,0663	,66723,6888,10	1,0251,06,80	31,49,79	14,52	9	
89	4,81350,75992,7551	,66722,6637,03	1,0250,75,30	31,49,64	14,52	9	
65090	4,81351,42715,4188	,66721,6386,28	1,0250,43,80	31,49,50	14,52	9	
91	4,81352,09437,0575	,66720,6135,84	1,0250,12,31	31,49,35	14,51	9	
92	4,81352,76157,6710	,66719,5885,72	1,0249,80,81	31,49,21	14,51	9	
93	4,81353,42877,2596	,66718,5635,91	1,0249,49,32	31,49,06	14,51	9	
94	4,81354,09595,8232	,66717,5386,42	1,0249,17,83	31,48,92	14,51	9	
95	4,81354,76313,3618	,66716,5137,24	1,0248,86,34	31,48,77	14,51	9	
96	4,81355,43029,8756	,66715,4888,38	1,0248,54,85	31,48,63	14,51	9	
97	4,81356,09745,3644	,66714,4639,83	1,0248,23,37	31,48,48	14,51	9	
98	4,81356,76459,8284	,66713,4391,59	1,0247,91,88	31,48,34	14,51	9	
99	4,81357,43173,2676	,66712,4143,68	1,0247,60,40	31,48,19	14,51	9	
65100	4,81358,09885,6819	,66711,3896,07	1,0247,28,92	31,48,05	14,51	9	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
65100	4,81358,09885,6819	,66711,3896,07	1,0247,28,92	31,48,05	14,51	9	
1	4,81358,76597,0715	,66710,3648,78	1,0246,97,44	31,47,90	14,51	9	
2	4,81359,43307,4364	,66709,3401,81	1,0246,65,96	31,47,76	14,50	9	
3	4,81360,10016,7766	,66708,3155,15	1,0246,34,48	31,47,61	14,50	9	
4	4,81360,76725,0921	,66707,2908,80	1,0246,03,00	31,47,47	14,50	9	
5	4,81361,43432,3830	,66706,2662,77	1,0245,71,53	31,47,32	14,50	9	
6	4,81362,10138,6493	,66705,2417,06	1,0245,40,06	31,47,18	14,50	9	
7	4,81362,76843,8910	,66704,2171,66	1,0245,08,58	31,47,03	14,50	9	
8	4,81363,43548,1081	,66703,1926,57	1,0244,77,11	31,46,89	14,50	9	
9	4,81364,10251,3008	,66702,1681,80	1,0244,45,65	31,46,74	14,50	9	
65110	4,81364,76953,4690	,66701,1437,34	1,0244,14,18	31,46,60	14,50	9	
11	4,81365,43654,6127	,66700,1193,20	1,0243,82,71	31,46,45	14,50	9	
12	4,81366,10354,7320	,66699,0949,37	1,0243,51,25	31,46,31	14,50	9	
13	4,81366,77053,8270	,66698,0705,86	1,0243,19,78	31,46,16	14,49	9	
14	4,81367,43751,8975	,66697,0462,66	1,0242,88,32	31,46,02	14,49	9	
15	4,81368,10448,9438	,66696,0219,78	1,0242,56,86	31,45,87	14,49	9	
16	4,81368,77144,9658	,66694,9977,21	1,0242,25,40	31,45,73	14,49	9	
17	4,81369,43839,9635	,66693,9734,96	1,0241,93,95	31,45,58	14,49	9	
18	4,81370,10533,9370	,66692,9493,02	1,0241,62,49	31,45,44	14,49	9	
19	4,81370,77226,8863	,66691,9251,39	1,0241,31,04	31,45,29	14,49	9	
65120	4,81371,43918,8114	,66690,9010,08	1,0240,99,58	31,45,15	14,49	9	
21	4,81372,10609,7125	,66689,8769,09	1,0240,68,13	31,45,00	14,49	9	
22	4,81372,77299,5894	,66688,8528,41	1,0240,36,68	31,44,86	14,49	9	
23	4,81373,43988,4422	,66687,8288,04	1,0240,05,23	31,44,71	14,49	9	
24	4,81374,10676,2710	,66686,8047,99	1,0239,73,79	31,44,57	14,48	9	
25	4,81374,77363,0758	,66685,7808,25	1,0239,42,34	31,44,42	14,48	9	
26	4,81375,44048,8566	,66684,7568,83	1,0239,10,90	31,44,28	14,48	9	
27	4,81376,10733,6135	,66683,7329,72	1,0238,79,45	31,44,13	14,48	9	
28	4,81376,77417,3465	,66682,7090,92	1,0238,48,01	31,43,99	14,48	9	
29	4,81377,44100,0556	,66681,6852,44	1,0238,16,57	31,43,84	14,48	9	
65130	4,81378,10781,7408	,66680,6614,28	1,0237,85,13	31,43,70	14,48	9	
31	4,81378,77462,4023	,66679,6376,43	1,0237,53,70	31,43,55	14,48	9	
32	4,81379,44142,0399	,66678,6138,89	1,0237,22,26	31,43,41	14,48	9	
33	4,81380,10820,6538	,66677,5901,67	1,0236,90,83	31,43,27	14,48	9	
34	4,81380,77498,2440	,66676,5664,76	1,0236,59,39	31,43,12	14,48	9	
35	4,81381,44174,8104	,66675,5428,16	1,0236,27,96	31,42,98	14,48	9	
36	4,81382,10850,3532	,66674,5191,88	1,0235,96,53	31,42,83	14,47	9	
37	4,81382,77524,8724	,66673,4955,92	1,0235,65,11	31,42,69	14,47	9	
38	4,81383,44198,3680	,66672,4720,27	1,0235,33,68	31,42,54	14,47	9	
39	4,81384,10870,8401	,66671,4484,93	1,0235,02,25	31,42,40	14,47	9	
65140	4,81384,77542,2885	,66670,4249,91	1,0234,70,83	31,42,25	14,47	9	
41	4,81385,44212,7135	,66669,4015,20	1,0234,39,41	31,42,11	14,47	9	
42	4,81386,10882,1151	,66668,3780,81	1,0234,07,99	31,41,96	14,47	9	
43	4,81386,77550,4931	,66667,3546,73	1,0233,76,57	31,41,82	14,47	9	
44	4,81387,44217,8478	,66666,3312,96	1,0233,45,15	31,41,67	14,47	9	
45	4,81388,10884,1791	,66665,3079,51	1,0233,13,73	31,41,53	14,47	9	
46	4,81388,77549,4871	,66664,2846,37	1,0232,82,32	31,41,38	14,47	9	
47	4,81389,44213,7717	,66663,2613,55	1,0232,50,90	31,41,24	14,46	9	
48	4,81390,10877,0330	,66662,2381,04	1,0232,19,49	31,41,09	14,46	9	
49	4,81390,77539,2712	,66661,2148,85	1,0231,88,08	31,40,95	14,46	9	
65150	4,81391,44200,4860	,66660,1916,96	1,0231,56,67	31,40,81	14,46	9	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
65150	4,81391,44200,4860	,66660,1916,96	1,0231,56,67	31,40,81	14,46	9	
51	4,81392,10860,6777	,66659,1685,40	1,0231,25,26	31,40,66	14,46	9	
52	4,81392,77519,8463	,66658,1454,14	1,0230,93,85	31,40,52	14,46	9	
53	4,81393,44177,9917	,66657,1223,21	1,0230,62,45	31,40,37	14,46	9	
54	4,81394,10835,1140	,66656,0992,58	1,0230,31,05	31,40,23	14,46	9	
55	4,81394,77491,2133	,66655,0762,27	1,0229,99,64	31,40,08	14,46	9	
56	4,81395,44146,2895	,66654,0532,28	1,0229,68,24	31,39,94	14,46	9	
57	4,81396,10800,3427	,66653,0302,59	1,0229,36,84	31,39,79	14,46	9	
58	4,81396,77453,3730	,66652,0073,22	1,0229,05,44	31,39,65	14,45	9	
59	4,81397,44105,3803	,66650,9844,17	1,0228,74,05	31,39,50	14,45	9	
65160	4,81398,10756,3647	,66649,9615,43	1,0228,42,65	31,39,36	14,45	9	
61	4,81398,77406,3263	,66648,9387,00	1,0228,11,26	31,39,22	14,45	9	
62	4,81399,44055,2650	,66647,9158,89	1,0227,79,87	31,39,07	14,45	9	
63	4,81400,10703,1808	,66646,8931,09	1,0227,48,48	31,38,93	14,45	9	
64	4,81400,77350,0740	,66645,8703,61	1,0227,17,09	31,38,78	14,45	9	
65	4,81401,43995,9443	,66644,8476,44	1,0226,85,70	31,38,64	14,45	9	
66	4,81402,10640,7920	,66643,8249,58	1,0226,54,31	31,38,49	14,45	9	
67	4,81402,77284,6169	,66642,8023,04	1,0226,22,93	31,38,35	14,45	9	
68	4,81403,43927,4192	,66641,7796,81	1,0225,91,54	31,38,20	14,45	9	
69	4,81404,10569,1989	,66640,7570,89	1,0225,60,16	31,38,06	14,45	9	
65170	4,81404,77209,9560	,66639,7345,29	1,0225,28,78	31,37,91	14,44	9	
71	4,81405,43849,6905	,66638,7120,00	1,0224,97,40	31,37,77	14,44	9	
72	4,81406,10488,4025	,66637,6895,03	1,0224,66,03	31,37,63	14,44	9	
73	4,81406,77126,0920	,66636,6670,37	1,0224,34,65	31,37,48	14,44	9	
74	4,81407,43762,7591	,66635,6446,02	1,0224,03,27	31,37,34	14,44	9	
75	4,81408,10398,4037	,66634,6221,99	1,0223,71,90	31,37,19	14,44	9	
76	4,81408,77033,0259	,66633,5998,27	1,0223,40,53	31,37,05	14,44	9	
77	4,81409,43666,6257	,66632,5774,86	1,0223,09,16	31,36,90	14,44	9	
78	4,81410,10299,2032	,66631,5551,77	1,0222,77,79	31,36,76	14,44	9	
79	4,81410,76930,7584	,66630,5328,99	1,0222,46,42	31,36,62	14,44	9	
65180	4,81411,43561,2913	,66629,5106,53	1,0222,15,06	31,36,47	14,44	9	
81	4,81412,10190,8019	,66628,4884,38	1,0221,83,69	31,36,33	14,43	9	
82	4,81412,76819,2903	,66627,4662,54	1,0221,52,33	31,36,18	14,43	9	
83	4,81413,43446,7566	,66626,4441,02	1,0221,20,97	31,36,04	14,43	9	
84	4,81414,10073,2007	,66625,4219,81	1,0220,89,61	31,35,89	14,43	9	
85	4,81414,76698,6227	,66624,3998,91	1,0220,58,25	31,35,75	14,43	9	
86	4,81415,43323,0226	,66623,3778,33	1,0220,26,89	31,35,60	14,43	9	
87	4,81416,09946,4004	,66622,3558,06	1,0219,95,53	31,35,46	14,43	9	
88	4,81416,76568,7562	,66621,3338,11	1,0219,64,18	31,35,32	14,43	9	
89	4,81417,43190,0900	,66620,3118,47	1,0219,32,83	31,35,17	14,43	9	
65190	4,81418,09810,4019	,66619,2899,14	1,0219,01,47	31,35,03	14,43	9	
91	4,81418,76429,6918	,66618,2680,12	1,0218,70,12	31,34,88	14,43	9	
92	4,81419,43047,9598	,66617,2461,42	1,0218,38,77	31,34,74	14,42	9	
93	4,81420,09665,2059	,66616,2243,03	1,0218,07,43	31,34,59	14,42	9	
94	4,81420,76281,4302	,66615,2024,96	1,0217,76,08	31,34,45	14,42	9	
95	4,81421,42896,6327	,66614,1807,20	1,0217,44,74	31,34,31	14,42	9	
96	4,81422,09510,8135	,66613,1589,75	1,0217,13,39	31,34,16	14,42	9	
97	4,81422,76123,9724	,66612,1372,62	1,0216,82,05	31,34,02	14,42	9	
98	4,81423,42736,1097	,66611,1155,80	1,0216,50,71	31,33,87	14,42	9	
99	4,81424,09347,2253	,66610,0939,29	1,0216,19,37	31,33,73	14,42	9	
65200	4,81424,75957,3192	,66609,0723,10	1,0215,88,04	31,33,59	14,42	9	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
65200	4,81424,75957,3192	,66609,0723,10	1,0215,88,04	31,33,59	14,42	9	
1	4,81425,42566,3915	,66608,0507,21	1,0215,56,70	31,33,44	14,42	9	
2	4,81426,09174,4422	,66607,0291,65	1,0215,25,37	31,33,30	14,42	9	
3	4,81426,75781,4714	,66606,0076,39	1,0214,94,03	31,33,15	14,41	9	
4	4,81427,42387,4790	,66604,9861,45	1,0214,62,70	31,33,01	14,41	9	
5	4,81428,08992,4652	,66603,9646,83	1,0214,31,37	31,32,86	14,41	9	
6	4,81428,75596,4299	,66602,9432,51	1,0214,00,04	31,32,72	14,41	9	
7	4,81429,42199,3731	,66601,9218,51	1,0213,68,72	31,32,58	14,41	9	
8	4,81430,08801,2950	,66600,9004,83	1,0213,37,39	31,32,43	14,41	9	
9	4,81430,75402,1955	,66599,8791,45	1,0213,06,06	31,32,29	14,41	9	
65210	4,81431,42002,0746	,66598,8578,39	1,0212,74,74	31,32,14	14,41	9	
11	4,81432,08600,9324	,66597,8365,64	1,0212,43,42	31,32,00	14,41	9	
12	4,81432,75198,7690	,66596,8153,21	1,0212,12,10	31,31,86	14,41	9	
13	4,81433,41795,5843	,66595,7941,09	1,0211,80,78	31,31,71	14,41	9	
14	4,81434,08391,3784	,66594,7729,28	1,0211,49,46	31,31,57	14,41	9	
15	4,81434,74986,1514	,66593,7517,79	1,0211,18,15	31,31,42	14,40	9	
16	4,81435,41579,9031	,66592,7306,60	1,0210,86,84	31,31,28	14,40	9	
17	4,81436,08172,6338	,66591,7095,74	1,0210,55,52	31,31,14	14,40	9	
18	4,81436,74764,3434	,66590,6885,18	1,0210,24,21	31,30,99	14,40	9	
19	4,81437,41355,0319	,66589,6674,94	1,0209,92,90	31,30,85	14,40	9	
65220	4,81438,07944,6994	,66588,6465,01	1,0209,61,59	31,30,70	14,40	9	
21	4,81438,74533,3459	,66587,6255,39	1,0209,30,29	31,30,56	14,40	9	
22	4,81439,41120,9714	,66586,6046,09	1,0208,98,98	31,30,42	14,40	9	
23	4,81440,07707,5760	,66585,5837,10	1,0208,67,68	31,30,27	14,40	9	
24	4,81440,74293,1597	,66584,5628,42	1,0208,36,37	31,30,13	14,40	9	
25	4,81441,40877,7226	,66583,5420,06	1,0208,05,07	31,29,98	14,40	9	
26	4,81442,07461,2646	,66582,5212,01	1,0207,73,77	31,29,84	14,39	9	
27	4,81442,74043,7858	,66581,5004,27	1,0207,42,47	31,29,70	14,39	9	
28	4,81443,40625,2862	,66580,4796,85	1,0207,11,18	31,29,55	14,39	9	
29	4,81444,07205,7659	,66579,4589,74	1,0206,79,88	31,29,41	14,39	9	
65230	4,81444,73785,2249	,66578,4382,94	1,0206,48,59	31,29,26	14,39	9	
31	4,81445,40363,6632	,66577,4176,45	1,0206,17,29	31,29,12	14,39	9	
32	4,81446,06941,0808	,66576,3970,28	1,0205,86,00	31,28,98	14,39	9	
33	4,81446,73517,4778	,66575,3764,42	1,0205,54,71	31,28,83	14,39	9	
34	4,81447,40092,8543	,66574,3558,87	1,0205,23,42	31,28,69	14,39	9	
35	4,81448,06667,2102	,66573,3353,64	1,0204,92,14	31,28,54	14,39	9	
36	4,81448,73240,5455	,66572,3148,72	1,0204,60,85	31,28,40	14,39	9	
37	4,81449,39812,8604	,66571,2944,11	1,0204,29,57	31,28,26	14,38	9	
38	4,81450,06384,1548	,66570,2739,81	1,0203,98,29	31,28,11	14,38	9	
39	4,81450,72954,4288	,66569,2535,83	1,0203,67,00	31,27,97	14,38	9	
65240	4,81451,39523,6824	,66568,2332,16	1,0203,35,73	31,27,83	14,38	9	
41	4,81452,06091,9156	,66567,2128,80	1,0203,04,45	31,27,68	14,38	9	
42	4,81452,72659,1285	,66566,1925,76	1,0202,73,17	31,27,54	14,38	9	
43	4,81453,39225,3211	,66565,1723,02	1,0202,41,89	31,27,39	14,38	9	
44	4,81454,05790,4934	,66564,1520,61	1,0202,10,62	31,27,25	14,38	9	
45	4,81454,72354,6454	,66563,1318,50	1,0201,79,35	31,27,11	14,38	9	
46	4,81455,38917,7773	,66562,1116,71	1,0201,48,08	31,26,96	14,38	9	
47	4,81456,05479,8889	,66561,0915,23	1,0201,16,81	31,26,82	14,38	9	
48	4,81456,72040,9805	,66560,0714,06	1,0200,85,54	31,26,68	14,38	9	
49	4,81457,38601,0519	,66559,0513,20	1,0200,54,27	31,26,53	14,37	9	
65250	4,81458,05160,1032	,66558,0312,66	1,0200,23,01	31,26,39	14,37	9	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
65250	4,81458 05160 1032	66558 0312 66	1,0200 23 01	31 26 39	14 37	9	
51	4,81458 71718 1345	66557 0112 43	1,0199 91 74	31 26 24	14 37	9	
52	4,81459 38275 1457	66555 9912 51	1,0199 60 48	31 26 10	14 37	9	
53	4,81460 04831 1369	66554 9712 91	1,0199 29 22	31 25 96	14 37	9	
54	4,81460 71386 1082	66553 9513 61	1,0198 97 96	31 25 81	14 37	9	
55	4,81461 37940 0596	66552 9314 64	1,0198 66 70	31 25 67	14 37	9	
56	4,81462 04492 9911	66551 9115 97	1,0198 35 45	31 25 53	14 37	9	
57	4,81462 71044 9027	66550 8917 61	1,0198 04 19	31 25 38	14 37	9	
58	4,81463 37595 7944	66549 8719 57	1,0197 72 94	31 25 24	14 37	9	
59	4,81464 04145 6664	66548 8521 84	1,0197 41 68	31 25 09	14 37	9	
65260	4,81464 70694 5186	66547 8324 43	1,0197 10 43	31 24 95	14 36	9	
61	4,81465 37242 3510	66546 8127 32	1,0196 79 18	31 24 81	14 36	9	
62	4,81466 03789 1637	66545 7930 53	1,0196 47 94	31 24 66	14 36	9	
63	4,81466 70334 9568	66544 7734 05	1,0196 16 69	31 24 52	14 36	9	
64	4,81467 36879 7302	66543 7537 88	1,0195 85 44	31 24 38	14 36	9	
65	4,81468 03423 4840	66542 7342 03	1,0195 54 20	31 24 23	14 36	9	
66	4,81468 69966 2182	66541 7146 49	1,0195 22 96	31 24 09	14 36	9	
67	4,81469 36507 9328	66540 6951 26	1,0194 91 72	31 23 95	14 36	9	
68	4,81470 03048 6280	66539 6756 34	1,0194 60 48	31 23 80	14 36	9	
69	4,81470 69588 3036	66538 6561 74	1,0194 29 24	31 23 66	14 36	9	
65270	4,81471 36126 9598	66537 6367 44	1,0193 98 00	31 23 51	14 36	9	
71	4,81472 02664 5965	66536 6173 46	1,0193 66 77	31 23 37	14 35	9	
72	4,81472 69201 2139	66535 5979 80	1,0193 35 53	31 23 23	14 35	9	
73	4,81473 35736 8118	66534 5786 44	1,0193 04 30	31 23 08	14 35	9	
74	4,81474 02271 3905	66533 5593 40	1,0192 73 07	31 22 94	14 35	9	
75	4,81474 68804 9498	66532 5400 67	1,0192 41 84	31 22 80	14 35	9	
76	4,81475 35337 4899	66531 5208 25	1,0192 10 61	31 22 65	14 35	9	
77	4,81476 01869 0107	66530 5016 14	1,0191 79 39	31 22 51	14 35	9	
78	4,81476 68399 5123	66529 4824 35	1,0191 48 16	31 22 37	14 35	9	
79	4,81477 34928 9948	66528 4632 87	1,0191 16 94	31 22 22	14 35	9	
65280	4,81478 01457 4580	66527 4441 70	1,0190 85 72	31 22 08	14 35	9	
81	4,81478 67984 9022	66526 4250 84	1,0190 54 50	31 21 94	14 35	9	
82	4,81479 34511 3273	66525 4060 29	1,0190 23 28	31 21 79	14 35	9	
83	4,81480 01036 7333	66524 3870 06	1,0189 92 06	31 21 65	14 34	9	
84	4,81480 67561 1203	66523 3680 14	1,0189 60 84	31 21 51	14 34	9	
85	4,81481 34084 4884	66522 3490 53	1,0189 29 63	31 21 36	14 34	9	
86	4,81482 00606 8374	66521 3301 24	1,0188 98 41	31 21 22	14 34	9	
87	4,81482 67128 1675	66520 3112 25	1,0188 67 20	31 21 08	14 34	9	
88	4,81483 33648 4788	66519 2923 58	1,0188 35 99	31 20 93	14 34	9	
89	4,81484 00167 7711	66518 2735 22	1,0188 04 78	31 20 79	14 34	9	
65290	4,81484 66686 0446	66517 2547 17	1,0187 73 57	31 20 65	14 34	9	
91	4,81485 33203 2994	66516 2359 44	1,0187 42 37	31 20 50	14 34	9	
92	4,81485 99719 5353	66515 2172 01	1,0187 11 16	31 20 36	14 34	9	
93	4,81486 66234 7525	66514 1984 90	1,0186 79 96	31 20 21	14 34	9	
94	4,81487 32748 9510	66513 1798 10	1,0186 48 76	31 20 07	14 33	9	
95	4,81487 99262 1308	66512 1611 61	1,0186 17 55	31 19 93	14 33	9	
96	4,81488 65774 2920	66511 1425 44	1,0185 86 36	31 19 78	14 33	9	
97	4,81489 32285 4345	66510 1239 58	1,0185 55 16	31 19 64	14 33	9	
98	4,81489 98795 5585	66509 1054 02	1,0185 23 96	31 19 50	14 33	9	
99	4,81490 65304 6639	66508 0868 78	1,0184 92 77	31 19 35	14 33	9	
65300	4,81491 31812 7507	66507 0683 86	1,0184 61 57	31 19 21	14 33	9	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
65300	4,81491,31812,7507	,66507,0683,86	1,0184,61,57	31,19,21	14,33	9	
1	4,81491,98319,8191	,66506,0499,24	1,0184,30,38	31,19,07	14,33	9	
2	4,81492,64825,8690	,66505,0314,94	1,0183,99,19	31,18,93	14,33	9	
3	4,81493,31330,9005	,66504,0130,95	1,0183,68,00	31,18,78	14,33	9	
4	4,81493,97834,9136	,66502,9947,27	1,0183,36,81	31,18,64	14,33	9	
5	4,81494,64337,9084	,66501,9763,90	1,0183,05,63	31,18,50	14,33	9	
6	4,81495,30839,8848	,66500,9580,84	1,0182,74,44	31,18,35	14,32	9	
7	4,81495,97340,8428	,66499,9398,10	1,0182,43,26	31,18,21	14,32	9	
8	4,81496,63840,7826	,66498,9215,66	1,0182,12,08	31,18,07	14,32	9	
9	4,81497,30339,7042	,66497,9033,54	1,0181,80,90	31,17,92	14,32	9	
65310	4,81497,96837,6076	,66496,8851,73	1,0181,49,72	31,17,78	14,32	9	
11	4,81498,63334,4927	,66495,8670,24	1,0181,18,54	31,17,64	14,32	9	
12	4,81499,29830,3598	,66494,8489,05	1,0180,87,36	31,17,49	14,32	9	
13	4,81499,96325,2087	,66493,8308,18	1,0180,56,19	31,17,35	14,32	9	
14	4,81500,62819,0395	,66492,8127,62	1,0180,25,01	31,17,21	14,32	9	
15	4,81501,29311,8522	,66491,7947,37	1,0179,93,84	31,17,06	14,32	9	
16	4,81501,95803,6470	,66490,7767,43	1,0179,62,67	31,16,92	14,32	9	
17	4,81502,62294,4237	,66489,7587,80	1,0179,31,50	31,16,78	14,31	9	
18	4,81503,28784,1825	,66488,7408,49	1,0179,00,33	31,16,63	14,31	9	
19	4,81503,95272,9234	,66487,7229,48	1,0178,69,17	31,16,49	14,31	9	
65320	4,81504,61760,6463	,66486,7050,79	1,0178,38,00	31,16,35	14,31	9	
21	4,81505,28247,3514	,66485,6872,41	1,0178,06,84	31,16,20	14,31	9	
22	4,81505,94733,0386	,66484,6694,34	1,0177,75,68	31,16,06	14,31	9	
23	4,81506,61217,7081	,66483,6516,59	1,0177,44,52	31,15,92	14,31	9	
24	4,81507,27701,3597	,66482,6339,14	1,0177,13,36	31,15,77	14,31	9	
25	4,81507,94183,9936	,66481,6162,01	1,0176,82,20	31,15,63	14,31	9	
26	4,81508,60665,6098	,66480,5985,18	1,0176,51,04	31,15,49	14,31	9	
27	4,81509,27146,2084	,66479,5808,67	1,0176,19,89	31,15,35	14,31	9	
28	4,81509,93625,7892	,66478,5632,48	1,0175,88,73	31,15,20	14,30	9	
29	4,81510,60104,3525	,66477,5456,59	1,0175,57,58	31,15,06	14,30	9	
65330	4,81511,26581,8981	,66476,5281,01	1,0175,26,43	31,14,92	14,30	9	
31	4,81511,93058,4262	,66475,5105,75	1,0174,95,28	31,14,77	14,30	9	
32	4,81512,59533,9368	,66474,4930,80	1,0174,64,14	31,14,63	14,30	9	
33	4,81513,26008,4299	,66473,4756,15	1,0174,32,99	31,14,49	14,30	9	
34	4,81513,92481,9055	,66472,4581,82	1,0174,01,84	31,14,34	14,30	9	
35	4,81514,58954,3637	,66471,4407,81	1,0173,70,70	31,14,20	14,30	9	
36	4,81515,25425,8045	,66470,4234,10	1,0173,39,56	31,14,06	14,30	9	
37	4,81515,91896,2279	,66469,4060,70	1,0173,08,42	31,13,92	14,30	9	
38	4,81516,58365,6339	,66468,3887,62	1,0172,77,28	31,13,77	14,30	9	
39	4,81517,24834,0227	,66467,3714,85	1,0172,46,14	31,13,63	14,30	9	
65340	4,81517,91301,3942	,66466,3542,38	1,0172,15,00	31,13,49	14,29	9	
41	4,81518,57767,7484	,66465,3370,23	1,0171,83,87	31,13,34	14,29	9	
42	4,81519,24233,0854	,66464,3198,40	1,0171,52,74	31,13,20	14,29	9	
43	4,81519,90697,4053	,66463,3026,87	1,0171,21,60	31,13,06	14,29	9	
44	4,81520,57160,7080	,66462,2855,65	1,0170,90,47	31,12,91	14,29	9	
45	4,81521,23622,9935	,66461,2684,75	1,0170,59,34	31,12,77	14,29	9	
46	4,81521,90084,2620	,66460,2514,15	1,0170,28,22	31,12,63	14,29	9	
47	4,81522,56544,5134	,66459,2343,87	1,0169,97,09	31,12,49	14,29	9	
48	4,81523,23003,7478	,66458,2173,90	1,0169,65,97	31,12,34	14,29	9	
49	4,81523,89461,9652	,66457,2004,24	1,0169,34,84	31,12,20	14,29	9	
65350	4,81524,55919,1656	,66456,1834,89	1,0169,03,72	31,12,06	14,29	9	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
65350	4,81524,55919,1656	,66456,1834,89	1,0169,03,72	,31,12,06	,14,29	,9	
51	4,81525,22375,3491	,66455,1665,86	1,0168,72,60	,31,11,91	,14,28	,9	
52	4,81525,88830,5157	,66454,1497,13	1,0168,41,48	,31,11,77	,14,28	,9	
53	4,81526,55284,6654	,66453,1328,71	1,0168,10,36	,31,11,63	,14,28	,9	
54	4,81527,21737,7983	,66452,1160,61	1,0167,79,25	,31,11,49	,14,28	,9	
55	4,81527,88189,9144	,66451,0992,82	1,0167,48,13	,31,11,34	,14,28	,9	
56	4,81528,54641,0136	,66450,0825,34	1,0167,17,02	,31,11,20	,14,28	,9	
57	4,81529,21091,0962	,66449,0658,17	1,0166,85,91	,31,11,06	,14,28	,9	
58	4,81529,87540,1620	,66448,0491,31	1,0166,54,80	,31,10,91	,14,28	,9	
59	4,81530,53988,2111	,66447,0324,76	1,0166,23,69	,31,10,77	,14,28	,9	
65360	4,81531,20435,2436	,66446,0158,52	1,0165,92,58	,31,10,63	,14,28	,9	
61	4,81531,86881,2594	,66444,9992,60	1,0165,61,47	,31,10,49	,14,28	,9	
62	4,81532,53326,2587	,66443,9826,98	1,0165,30,37	,31,10,34	,14,28	,9	
63	4,81533,19770,2414	,66442,9661,68	1,0164,99,26	,31,10,20	,14,27	,9	
64	4,81533,86213,2076	,66441,9496,69	1,0164,68,16	,31,10,06	,14,27	,9	
65	4,81534,52655,1572	,66440,9332,00	1,0164,37,06	,31,09,92	,14,27	,9	
66	4,81535,19096,0904	,66439,9167,63	1,0164,05,96	,31,09,77	,14,27	,9	
67	4,81535,85536,0072	,66438,9003,57	1,0163,74,86	,31,09,63	,14,27	,9	
68	4,81536,51974,9076	,66437,8839,83	1,0163,43,77	,31,09,49	,14,27	,9	
69	4,81537,18412,7915	,66436,8676,39	1,0163,12,67	,31,09,34	,14,27	,9	
65370	4,81537,84849,6592	,66435,8513,26	1,0162,81,58	,31,09,20	,14,27	,9	
71	4,81538,51285,5105	,66434,8350,45	1,0162,50,49	,31,09,06	,14,27	,9	
72	4,81539,17720,3456	,66433,8187,94	1,0162,19,40	,31,08,92	,14,27	,9	
73	4,81539,84154,1643	,66432,8025,75	1,0161,88,31	,31,08,77	,14,27	,9	
74	4,81540,50586,9669	,66431,7863,86	1,0161,57,22	,31,08,63	,14,26	,9	
75	4,81541,17018,7533	,66430,7702,29	1,0161,26,13	,31,08,49	,14,26	,9	
76	4,81541,83449,5235	,66429,7541,03	1,0160,95,05	,31,08,35	,14,26	,9	
77	4,81542,49879,2776	,66428,7380,08	1,0160,63,97	,31,08,20	,14,26	,9	
78	4,81543,16308,0156	,66427,7219,44	1,0160,32,88	,31,08,06	,14,26	,9	
79	4,81543,82735,7376	,66426,7059,11	1,0160,01,80	,31,07,92	,14,26	,9	
65380	4,81544,49162,4435	,66425,6899,09	1,0159,70,72	,31,07,78	,14,26	,9	
81	4,81545,15588,1334	,66424,6739,39	1,0159,39,65	,31,07,63	,14,26	,9	
82	4,81545,82012,8073	,66423,6579,99	1,0159,08,57	,31,07,49	,14,26	,9	
83	4,81546,48436,4653	,66422,6420,90	1,0158,77,50	,31,07,35	,14,26	,9	
84	4,81547,14859,1074	,66421,6262,13	1,0158,46,42	,31,07,21	,14,26	,9	
85	4,81547,81280,7337	,66420,6103,66	1,0158,15,35	,31,07,06	,14,26	,9	
86	4,81548,47701,3440	,66419,5945,51	1,0157,84,28	,31,06,92	,14,25	,9	
87	4,81549,14120,9386	,66418,5787,67	1,0157,53,21	,31,06,78	,14,25	,9	
88	4,81549,80539,5173	,66417,5630,14	1,0157,22,14	,31,06,64	,14,25	,9	
89	4,81550,46957,0804	,66416,5472,91	1,0156,91,08	,31,06,49	,14,25	,9	
65390	4,81551,13373,6276	,66415,5316,00	1,0156,60,01	,31,06,35	,14,25	,9	
91	4,81551,79789,1592	,66414,5159,40	1,0156,28,95	,31,06,21	,14,25	,9	
92	4,81552,46203,6752	,66413,5003,11	1,0155,97,89	,31,06,07	,14,25	,9	
93	4,81553,12617,1755	,66412,4847,14	1,0155,66,82	,31,05,92	,14,25	,9	
94	4,81553,79029,6602	,66411,4691,47	1,0155,35,77	,31,05,78	,14,25	,9	
95	4,81554,45441,1294	,66410,4536,11	1,0155,04,71	,31,05,64	,14,25	,9	
96	4,81555,11851,5830	,66409,4381,06	1,0154,73,65	,31,05,50	,14,25	,9	
97	4,81555,78261,0211	,66408,4226,33	1,0154,42,60	,31,05,35	,14,24	,9	
98	4,81556,44669,4437	,66407,4071,90	1,0154,11,54	,31,05,21	,14,24	,9	
99	4,81557,11076,8509	,66406,3917,78	1,0153,80,49	,31,05,07	,14,24	,9	
65400	4,81557,77483,2427	,66405,3763,98	1,0153,49,44	,31,04,93	,14,24	,9	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
65400	4,81557,77483,2427	,66405,3763,98	1,0153,49,44	,31,04,93	,14,24	,9	
1	4,81558,43888,6191	,66404,3610,49	1,0153,18,39	,31,04,78	,14,24	,9	
2	4,81559,10292,9801	,66403,3457,30	1,0152,87,34	,31,04,64	,14,24	,9	
3	4,81559,76696,3258	,66402,3304,43	1,0152,56,30	,31,04,50	,14,24	,9	
4	4,81560,43098,6563	,66401,3151,87	1,0152,25,25	,31,04,36	,14,24	,9	
5	4,81561,09499,9715	,66400,2999,61	1,0151,94,21	,31,04,21	,14,24	,9	
6	4,81561,75900,2714	,66399,2847,67	1,0151,63,17	,31,04,07	,14,24	,9	
7	4,81562,42299,5562	,66398,2696,04	1,0151,32,13	,31,03,93	,14,24	,9	
8	4,81563,08697,8258	,66397,2544,72	1,0151,01,09	,31,03,79	,14,24	,9	
9	4,81563,75095,0803	,66396,2393,71	1,0150,70,05	,31,03,64	,14,23	,9	
65410	4,81564,41491,3197	,66395,2243,01	1,0150,39,01	,31,03,50	,14,23	,9	
11	4,81565,07886,5440	,66394,2092,62	1,0150,07,98	,31,03,36	,14,23	,9	
12	4,81565,74280,7532	,66393,1942,54	1,0149,76,94	,31,03,22	,14,23	,9	
13	4,81566,40673,9475	,66392,1792,77	1,0149,45,91	,31,03,07	,14,23	,9	
14	4,81567,07066,1267	,66391,1643,31	1,0149,14,88	,31,02,93	,14,23	,9	
15	4,81567,73457,2911	,66390,1494,16	1,0148,83,85	,31,02,79	,14,23	,9	
16	4,81568,39847,4405	,66389,1345,32	1,0148,52,82	,31,02,65	,14,23	,9	
17	4,81569,06236,5750	,66388,1196,79	1,0148,21,80	,31,02,51	,14,23	,9	
18	4,81569,72624,6947	,66387,1048,57	1,0147,90,77	,31,02,36	,14,23	,9	
19	4,81570,39011,7996	,66386,0900,67	1,0147,59,75	,31,02,22	,14,23	,9	
65420	4,81571,05397,8896	,66385,0753,07	1,0147,28,73	,31,02,08	,14,22	,9	
21	4,81571,71782,9649	,66384,0605,78	1,0146,97,70	,31,01,94	,14,22	,9	
22	4,81572,38167,0255	,66383,0458,81	1,0146,66,69	,31,01,79	,14,22	,9	
23	4,81573,04550,0714	,66382,0312,14	1,0146,35,67	,31,01,65	,14,22	,9	
24	4,81573,70932,1026	,66381,0165,78	1,0146,04,65	,31,01,51	,14,22	,9	
25	4,81574,37313,1192	,66380,0019,73	1,0145,73,64	,31,01,37	,14,22	,9	
26	4,81575,03693,1212	,66378,9874,00	1,0145,42,62	,31,01,23	,14,22	,9	
27	4,81575,70072,1086	,66377,9728,57	1,0145,11,61	,31,01,08	,14,22	,9	
28	4,81576,36450,0814	,66376,9583,46	1,0144,80,60	,31,00,94	,14,22	,9	
29	4,81577,02827,0398	,66375,9438,65	1,0144,49,59	,31,00,80	,14,22	,9	
65430	4,81577,69202,9836	,66374,9294,15	1,0144,18,58	,31,00,66	,14,22	,9	
31	4,81578,35577,9130	,66373,9149,97	1,0143,87,57	,31,00,51	,14,22	,9	
32	4,81579,01951,8280	,66372,9006,09	1,0143,56,57	,31,00,37	,14,21	,9	
33	4,81579,68324,7286	,66371,8862,53	1,0143,25,57	,31,00,23	,14,21	,9	
34	4,81580,34696,6149	,66370,8719,27	1,0142,94,56	,31,00,09	,14,21	,9	
35	4,81581,01067,4868	,66369,8576,33	1,0142,63,56	,30,99,95	,14,21	,9	
36	4,81581,67437,3445	,66368,8433,69	1,0142,32,56	,30,99,80	,14,21	,9	
37	4,81582,33806,1878	,66367,8291,36	1,0142,01,57	,30,99,66	,14,21	,9	
38	4,81583,00174,0170	,66366,8149,35	1,0141,70,57	,30,99,52	,14,21	,9	
39	4,81583,66540,8319	,66365,8007,64	1,0141,39,57	,30,99,38	,14,21	,9	
65440	4,81584,32906,6327	,66364,7866,25	1,0141,08,58	,30,99,24	,14,21	,9	
41	4,81584,99271,4193	,66363,7725,16	1,0140,77,59	,30,99,09	,14,21	,9	
42	4,81585,65635,1918	,66362,7584,39	1,0140,46,60	,30,98,95	,14,21	,9	
43	4,81586,31997,9502	,66361,7443,92	1,0140,15,61	,30,98,81	,14,20	,9	
44	4,81586,98359,6946	,66360,7303,76	1,0139,84,62	,30,98,67	,14,20	,9	
45	4,81587,64720,4250	,66359,7163,92	1,0139,53,63	,30,98,53	,14,20	,9	
46	4,81588,31080,1414	,66358,7024,38	1,0139,22,65	,30,98,38	,14,20	,9	
47	4,81588,97438,8438	,66357,6885,15	1,0138,91,66	,30,98,24	,14,20	,9	
48	4,81589,63796,5324	,66356,6746,24	1,0138,60,68	,30,98,10	,14,20	,9	
49	4,81590,30153,2070	,66355,6607,63	1,0138,29,70	,30,97,96	,14,20	,9	
65450	4,81590,96508,8677	,66354,6469,33	1,0137,98,72	,30,97,82	,14,20	,9	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
65450	4,81590,96508,8677	,66354,6469,33	1,0137,98,72	30,97,82	14,20	9	
51	4,81591,62863,5147	,66353,6331,35	1,0137,67,74	30,97,67	14,20	9	
52	4,81592,29217,1478	,66352,6193,67	1,0137,36,77	30,97,53	14,20	9	
53	4,81592,95569,7672	,66351,6056,30	1,0137,05,79	30,97,39	14,20	9	
54	4,81593,61921,3728	,66350,5919,24	1,0136,74,82	30,97,25	14,20	9	
55	4,81594,28271,9647	,66349,5782,50	1,0136,43,84	30,97,11	14,19	9	
56	4,81594,94621,5430	,66348,5646,06	1,0136,12,87	30,96,96	14,19	9	
57	4,81595,60970,1076	,66347,5509,93	1,0135,81,90	30,96,82	14,19	9	
58	4,81596,27317,6586	,66346,5374,11	1,0135,50,93	30,96,68	14,19	9	
59	4,81596,93664,1960	,66345,5238,60	1,0135,19,97	30,96,54	14,19	9	
65460	4,81597,60009,7199	,66344,5103,40	1,0134,89,00	30,96,40	14,19	9	
61	4,81598,26354,2302	,66343,4968,51	1,0134,58,04	30,96,25	14,19	9	
62	4,81598,92697,7270	,66342,4833,93	1,0134,27,08	30,96,11	14,19	9	
63	4,81599,59040,2104	,66341,4699,66	1,0133,96,11	30,95,97	14,19	9	
64	4,81600,25381,6804	,66340,4565,70	1,0133,65,16	30,95,83	14,19	9	
65	4,81600,91722,1370	,66339,4432,05	1,0133,34,20	30,95,69	14,19	9	
66	4,81601,58061,5802	,66338,4298,70	1,0133,03,24	30,95,54	14,18	9	
67	4,81602,24400,0101	,66337,4165,67	1,0132,72,28	30,95,40	14,18	9	
68	4,81602,90737,4266	,66336,4032,95	1,0132,41,33	30,95,26	14,18	9	
69	4,81603,57073,8299	,66335,3900,54	1,0132,10,38	30,95,12	14,18	9	
65470	4,81604,23409,2200	,66334,3768,43	1,0131,79,43	30,94,98	14,18	9	
71	4,81604,89743,5968	,66333,3636,64	1,0131,48,48	30,94,84	14,18	9	
72	4,81605,56076,9605	,66332,3505,15	1,0131,17,53	30,94,69	14,18	9	
73	4,81606,22409,3110	,66331,3373,98	1,0130,86,58	30,94,55	14,18	9	
74	4,81606,88740,6484	,66330,3243,11	1,0130,55,64	30,94,41	14,18	9	
75	4,81607,55070,9727	,66329,3112,56	1,0130,24,69	30,94,27	14,18	9	
76	4,81608,21400,2840	,66328,2982,31	1,0129,93,75	30,94,13	14,18	9	
77	4,81608,87728,5822	,66327,2852,37	1,0129,62,81	30,93,98	14,18	9	
78	4,81609,54055,8674	,66326,2722,74	1,0129,31,87	30,93,84	14,17	9	
79	4,81610,20382,1397	,66325,2593,42	1,0129,00,93	30,93,70	14,17	9	
65480	4,81610,86707,3990	,66324,2464,42	1,0128,69,99	30,93,56	14,17	9	
81	4,81611,53031,6455	,66323,2335,72	1,0128,39,06	30,93,42	14,17	9	
82	4,81612,19354,8791	,66322,2207,33	1,0128,08,12	30,93,28	14,17	9	
83	4,81612,85677,0998	,66321,2079,24	1,0127,77,19	30,93,13	14,17	9	
84	4,81613,51998,3077	,66320,1951,47	1,0127,46,26	30,92,99	14,17	9	
85	4,81614,18318,5029	,66319,1824,01	1,0127,15,33	30,92,85	14,17	9	
86	4,81614,84637,6853	,66318,1696,86	1,0126,84,40	30,92,71	14,17	9	
87	4,81615,50955,8549	,66317,1570,01	1,0126,53,47	30,92,57	14,17	9	
88	4,81616,17273,0119	,66316,1443,48	1,0126,22,55	30,92,43	14,17	9	
89	4,81616,83589,1563	,66315,1317,25	1,0125,91,62	30,92,28	14,16	9	
65490	4,81617,49904,2880	,66314,1191,34	1,0125,60,70	30,92,14	14,16	9	
91	4,81618,16218,4071	,66313,1065,73	1,0125,29,78	30,92,00	14,16	9	
92	4,81618,82531,5137	,66312,0940,43	1,0124,98,86	30,91,86	14,16	9	
93	4,81619,48843,6078	,66311,0815,44	1,0124,67,94	30,91,72	14,16	9	
94	4,81620,15154,6893	,66310,0690,76	1,0124,37,02	30,91,58	14,16	9	
95	4,81620,81464,7584	,66309,0566,39	1,0124,06,11	30,91,43	14,16	9	
96	4,81621,47773,8150	,66308,0442,33	1,0123,75,19	30,91,29	14,16	9	
97	4,81622,14081,8593	,66307,0318,58	1,0123,44,28	30,91,15	14,16	9	
98	4,81622,80388,8911	,66306,0195,14	1,0123,13,37	30,91,01	14,16	9	
99	4,81623,46694,9106	,66305,0072,00	1,0122,82,46	30,90,87	14,16	9	
65500	4,81624,12999,9178	,66303,9949,18	1,0122,51,55	30,90,73	14,16	9	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
65500	4,81624,12999,9178	,66303,9949,18	1,0122,51,55	30,90,73	14,16	9	
1	4,81624,79303,9127	,66302,9826,66	1,0122,20,64	30,90,58	14,15	9	
2	4,81625,45606,8954	,66301,9704,46	1,0121,89,74	30,90,44	14,15	9	
3	4,81626,11908,8659	,66300,9582,56	1,0121,58,83	30,90,30	14,15	9	
4	4,81626,78209,8241	,66299,9460,97	1,0121,27,93	30,90,16	14,15	9	
5	4,81627,44509,7702	,66298,9339,69	1,0120,97,03	30,90,02	14,15	9	
6	4,81628,10808,7042	,66297,9218,72	1,0120,66,13	30,89,88	14,15	9	
7	4,81628,77106,6261	,66296,9098,06	1,0120,35,23	30,89,74	14,15	9	
8	4,81629,43403,5359	,66295,8977,71	1,0120,04,33	30,89,59	14,15	9	
9	4,81630,09699,4336	,66294,8857,66	1,0119,73,44	30,89,45	14,15	9	
65510	4,81630,75994,3194	,66293,8737,93	1,0119,42,54	30,89,31	14,15	9	
11	4,81631,42288,1932	,66292,8618,50	1,0119,11,65	30,89,17	14,15	9	
12	4,81632,08581,0550	,66291,8499,39	1,0118,80,76	30,89,03	14,14	9	
13	4,81632,74872,9050	,66290,8380,58	1,0118,49,87	30,88,89	14,14	9	
14	4,81633,41163,7430	,66289,8262,08	1,0118,18,98	30,88,75	14,14	9	
15	4,81634,07453,5692	,66288,8143,89	1,0117,88,09	30,88,60	14,14	9	
16	4,81634,73742,3836	,66287,8026,01	1,0117,57,20	30,88,46	14,14	9	
17	4,81635,40030,1862	,66286,7908,44	1,0117,26,32	30,88,32	14,14	9	
18	4,81636,06316,9771	,66285,7791,18	1,0116,95,44	30,88,18	14,14	9	
19	4,81636,72602,7562	,66284,7674,22	1,0116,64,55	30,88,04	14,14	9	
65520	4,81637,38887,5236	,66283,7557,58	1,0116,33,67	30,87,90	14,14	9	
21	4,81638,05171,2794	,66282,7441,24	1,0116,02,79	30,87,76	14,14	9	
22	4,81638,71454,0235	,66281,7325,21	1,0115,71,92	30,87,61	14,14	9	
23	4,81639,37735,7560	,66280,7209,49	1,0115,41,04	30,87,47	14,14	9	
24	4,81640,04016,4770	,66279,7094,08	1,0115,10,17	30,87,33	14,13	9	
25	4,81640,70296,1864	,66278,6978,98	1,0114,79,29	30,87,19	14,13	9	
26	4,81641,36574,8843	,66277,6864,19	1,0114,48,42	30,87,05	14,13	9	
27	4,81642,02852,5707	,66276,6749,70	1,0114,17,55	30,86,91	14,13	9	
28	4,81642,69129,2457	,66275,6635,53	1,0113,86,68	30,86,77	14,13	9	
29	4,81643,35404,9092	,66274,6521,66	1,0113,55,81	30,86,62	14,13	9	
65530	4,81644,01679,5614	,66273,6408,10	1,0113,24,95	30,86,48	14,13	9	
31	4,81644,67953,2022	,66272,6294,85	1,0112,94,08	30,86,34	14,13	9	
32	4,81645,34225,8317	,66271,6181,91	1,0112,63,22	30,86,20	14,13	9	
33	4,81646,00497,4499	,66270,6069,28	1,0112,32,36	30,86,06	14,13	9	
34	4,81646,66768,0568	,66269,5956,96	1,0112,01,50	30,85,92	14,13	9	
35	4,81647,33037,6525	,66268,5844,94	1,0111,70,64	30,85,78	14,13	9	
36	4,81647,99306,2370	,66267,5733,24	1,0111,39,78	30,85,64	14,12	9	
37	4,81648,65573,8103	,66266,5621,84	1,0111,08,92	30,85,49	14,12	9	
38	4,81649,31840,3725	,66265,5510,75	1,0110,78,07	30,85,35	14,12	9	
39	4,81649,98105,9236	,66264,5399,97	1,0110,47,22	30,85,21	14,12	9	
65540	4,81650,64370,4636	,66263,5289,50	1,0110,16,36	30,85,07	14,12	9	
41	4,81651,30633,9925	,66262,5179,33	1,0109,85,51	30,84,93	14,12	9	
42	4,81651,96896,5105	,66261,5069,48	1,0109,54,66	30,84,79	14,12	9	
43	4,81652,63158,0174	,66260,4959,93	1,0109,23,82	30,84,65	14,12	9	
44	4,81653,29418,5134	,66259,4850,69	1,0108,92,97	30,84,51	14,12	9	
45	4,81653,95677,9985	,66258,4741,76	1,0108,62,12	30,84,37	14,12	9	
46	4,81654,61936,4726	,66257,4633,14	1,0108,31,28	30,84,22	14,12	9	
47	4,81655,28193,9360	,66256,4524,83	1,0108,00,44	30,84,08	14,11	9	
48	4,81655,94450,3884	,66255,4416,82	1,0107,69,60	30,83,94	14,11	9	
49	4,81656,60705,8301	,66254,4309,13	1,0107,38,76	30,83,80	14,11	9	
65550	4,81657,26960,2610	,66253,4201,74	1,0107,07,92	30,83,66	14,11	9	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
65550	4,81657'26960'2610	'66253'4201'74	1,0107'07'92	'30'83'66	'14'11	'9	
51	4,81657'93213'6812	'66252'4094'66	1,0106'77'08	'30'83'52	'14'11	'9	
52	4,81658'59466'0907	'66251'3987'89	1,0106'46'25	'30'83'38	'14'11	'9	
53	4,81659'25717'4895	'66250'3881'43	1,0106'15'41	'30'83'24	'14'11	'9	
54	4,81659'91967'8776	'66249'3775'27	1,0105'84'58	'30'83'09	'14'11	'9	
55	4,81660'58217'2551	'66248'3669'43	1,0105'53'75	'30'82'95	'14'11	'9	
56	4,81661'24465'6221	'66247'3563'89	1,0105'22'92	'30'82'81	'14'11	'9	
57	4,81661'90712'9785	'66246'3458'66	1,0104'92'09	'30'82'67	'14'11	'9	
58	4,81662'56959'3243	'66245'3353'74	1,0104'61'27	'30'82'53	'14'11	'9	
59	4,81663'23204'6597	'66244'3249'13	1,0104'30'44	'30'82'39	'14'10	'9	
65560	4,81663'89448'9846	'66243'3144'82	1,0103'99'62	'30'82'25	'14'10	'9	
61	4,81664'55692'2991	'66242'3040'83	1,0103'68'79	'30'82'11	'14'10	'9	
62	4,81665'21934'6032	'66241'2937'14	1,0103'37'97	'30'81'97	'14'10	'9	
63	4,81665'88175'8969	'66240'2833'76	1,0103'07'15	'30'81'83	'14'10	'9	
64	4,81666'54416'1803	'66239'2730'69	1,0102'76'34	'30'81'68	'14'10	'9	
65	4,81667'20655'4533	'66238'2627'92	1,0102'45'52	'30'81'54	'14'10	'9	
66	4,81667'86893'7161	'66237'2525'47	1,0102'14'70	'30'81'40	'14'10	'9	
67	4,81668'53130'9687	'66236'2423'32	1,0101'83'89	'30'81'26	'14'10	'9	
68	4,81669'19367'2110	'66235'2321'48	1,0101'53'08	'30'81'12	'14'10	'9	
69	4,81669'85602'4432	'66234'2219'95	1,0101'22'27	'30'80'98	'14'10	'9	
65570	4,81670'51836'6652	'66233'2118'73	1,0100'91'46	'30'80'84	'14'09	'9	
71	4,81671'18069'8770	'66232'2017'82	1,0100'60'65	'30'80'70	'14'09	'9	
72	4,81671'84302'0788	'66231'1917'21	1,0100'29'84	'30'80'56	'14'09	'9	
73	4,81672'50533'2705	'66230'1816'91	1,0099'99'03	'30'80'42	'14'09	'9	
74	4,81673'16763'4522	'66229'1716'92	1,0099'68'23	'30'80'27	'14'09	'9	
75	4,81673'82992'6239	'66228'1617'24	1,0099'37'43	'30'80'13	'14'09	'9	
76	4,81674'49220'7856	'66227'1517'86	1,0099'06'63	'30'79'99	'14'09	'9	
77	4,81675'15447'9374	'66226'1418'80	1,0098'75'83	'30'79'85	'14'09	'9	
78	4,81675'81674'0793	'66225'1320'04	1,0098'45'03	'30'79'71	'14'09	'9	
79	4,81676'47899'2113	'66224'1221'59	1,0098'14'23	'30'79'57	'14'09	'9	
65580	4,81677'14123'3335	'66223'1123'45	1,0097'83'44	'30'79'43	'14'09	'9	
81	4,81677'80346'4458	'66222'1025'61	1,0097'52'64	'30'79'29	'14'09	'9	
82	4,81678'46568'5484	'66221'0928'09	1,0097'21'85	'30'79'15	'14'08	'9	
83	4,81679'12789'6412	'66220'0830'87	1,0096'91'06	'30'79'01	'14'08	'9	
84	4,81679'79009'7243	'66219'0733'96	1,0096'60'27	'30'78'87	'14'08	'9	
85	4,81680'45228'7977	'66218'0637'35	1,0096'29'48	'30'78'73	'14'08	'9	
86	4,81681'11446'8614	'66217'0541'06	1,0095'98'69	'30'78'58	'14'08	'9	
87	4,81681'77663'9155	'66216'0445'07	1,0095'67'90	'30'78'44	'14'08	'9	
88	4,81682'43879'9600	'66215'0349'39	1,0095'37'12	'30'78'30	'14'08	'9	
89	4,81683'10094'9949	'66214'0254'02	1,0095'06'34	'30'78'16	'14'08	'9	
65590	4,81683'76309'0204	'66213'0158'96	1,0094'75'56	'30'78'02	'14'08	'9	
91	4,81684'42522'0362	'66212'0064'20	1,0094'44'78	'30'77'88	'14'08	'9	
92	4,81685'08734'0427	'66210'9969'76	1,0094'14'00	'30'77'74	'14'08	'9	
93	4,81685'74945'0396	'66209'9875'62	1,0093'83'22	'30'77'60	'14'08	'9	
94	4,81686'41155'0272	'66208'9781'78	1,0093'52'44	'30'77'46	'14'07	'9	
95	4,81687'07364'0054	'66207'9688'26	1,0093'21'67	'30'77'32	'14'07	'9	
96	4,81687'73571'9742	'66206'9595'04	1,0092'90'90	'30'77'18	'14'07	'9	
97	4,81688'39778'9337	'66205'9502'13	1,0092'60'12	'30'77'04	'14'07	'9	
98	4,81689'05984'8839	'66204'9409'53	1,0092'29'35	'30'76'90	'14'07	'9	
99	4,81689'72189'8249	'66203'9317'24	1,0091'98'58	'30'76'75	'14'07	'9	
65600	4,81690'38393'7566	'66202'9225'25	1,0091'67'82	'30'76'61	'14'07	'9	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
65600	4,81690,38393,7566	,66202,9225,25	1,0091,67,82	,30,76,61	,14,07	,9	
1	4,81691,04596,6791	,66201,9133,57	1,0091,37,05	,30,76,47	,14,07	,9	
2	4,81691,70798,5925	,66200,9042,20	1,0091,06,29	,30,76,33	,14,07	,9	
3	4,81692,36999,4967	,66199,8951,14	1,0090,75,52	,30,76,19	,14,07	,9	
4	4,81693,03199,3918	,66198,8860,39	1,0090,44,76	,30,76,05	,14,07	,9	
5	4,81693,69398,2779	,66197,8769,94	1,0090,14,00	,30,75,91	,14,06	,9	
6	4,81694,35596,1549	,66196,8679,80	1,0089,83,24	,30,75,77	,14,06	,9	
7	4,81695,01793,0228	,66195,8589,97	1,0089,52,48	,30,75,63	,14,06	,9	
8	4,81695,67988,8818	,66194,8500,44	1,0089,21,73	,30,75,49	,14,06	,9	
9	4,81696,34183,7319	,66193,8411,22	1,0088,90,97	,30,75,35	,14,06	,9	
65610	4,81697,00377,5730	,66192,8322,31	1,0088,60,22	,30,75,21	,14,06	,9	
11	4,81697,66570,4052	,66191,8233,71	1,0088,29,47	,30,75,07	,14,06	,9	
12	4,81698,32762,2286	,66190,8145,42	1,0087,98,72	,30,74,93	,14,06	,9	
13	4,81698,98953,0431	,66189,8057,43	1,0087,67,97	,30,74,79	,14,06	,9	
14	4,81699,65142,8489	,66188,7969,75	1,0087,37,22	,30,74,65	,14,06	,9	
15	4,81700,31331,6459	,66187,7882,38	1,0087,06,47	,30,74,50	,14,06	,9	
16	4,81700,97519,4341	,66186,7795,31	1,0086,75,73	,30,74,36	,14,06	,9	
17	4,81701,63706,2136	,66185,7708,56	1,0086,44,98	,30,74,22	,14,05	,9	
18	4,81702,29891,9845	,66184,7622,11	1,0086,14,24	,30,74,08	,14,05	,9	
19	4,81702,96076,7467	,66183,7535,96	1,0085,83,50	,30,73,94	,14,05	,9	
65620	4,81703,62260,5003	,66182,7450,13	1,0085,52,76	,30,73,80	,14,05	,9	
21	4,81704,28443,2453	,66181,7364,60	1,0085,22,02	,30,73,66	,14,05	,9	
22	4,81704,94624,9818	,66180,7279,38	1,0084,91,29	,30,73,52	,14,05	,9	
23	4,81705,60805,7097	,66179,7194,47	1,0084,60,55	,30,73,38	,14,05	,9	
24	4,81706,26985,4291	,66178,7109,86	1,0084,29,82	,30,73,24	,14,05	,9	
25	4,81706,93164,1401	,66177,7025,56	1,0083,99,09	,30,73,10	,14,05	,9	
26	4,81707,59341,8427	,66176,6941,57	1,0083,68,35	,30,72,96	,14,05	,9	
27	4,81708,25518,5368	,66175,6857,89	1,0083,37,62	,30,72,82	,14,05	,9	
28	4,81708,91694,2226	,66174,6774,51	1,0083,06,90	,30,72,68	,14,05	,9	
29	4,81709,57868,9001	,66173,6691,44	1,0082,76,17	,30,72,54	,14,04	,9	
65630	4,81710,24042,5692	,66172,6608,68	1,0082,45,44	,30,72,40	,14,04	,9	
31	4,81710,90215,2301	,66171,6526,23	1,0082,14,72	,30,72,26	,14,04	,9	
32	4,81711,56386,8827	,66170,6444,08	1,0081,84,00	,30,72,12	,14,04	,9	
33	4,81712,22557,5271	,66169,6362,24	1,0081,53,28	,30,71,98	,14,04	,9	
34	4,81712,88727,1634	,66168,6280,71	1,0081,22,56	,30,71,84	,14,04	,9	
35	4,81713,54895,7914	,66167,6199,48	1,0080,91,84	,30,71,69	,14,04	,9	
36	4,81714,21063,4114	,66166,6118,56	1,0080,61,12	,30,71,55	,14,04	,9	
37	4,81714,87230,0232	,66165,6037,95	1,0080,30,41	,30,71,41	,14,04	,9	
38	4,81715,53395,6270	,66164,5957,65	1,0079,99,69	,30,71,27	,14,04	,9	
39	4,81716,19560,2228	,66163,5877,65	1,0079,68,98	,30,71,13	,14,04	,9	
65640	4,81716,85723,8106	,66162,5797,96	1,0079,38,27	,30,70,99	,14,03	,9	
41	4,81717,51886,3904	,66161,5718,58	1,0079,07,56	,30,70,85	,14,03	,9	
42	4,81718,18047,9622	,66160,5639,50	1,0078,76,85	,30,70,71	,14,03	,9	
43	4,81718,84208,5262	,66159,5560,74	1,0078,46,14	,30,70,57	,14,03	,9	
44	4,81719,50368,0822	,66158,5482,27	1,0078,15,44	,30,70,43	,14,03	,9	
45	4,81720,16526,6305	,66157,5404,12	1,0077,84,73	,30,70,29	,14,03	,9	
46	4,81720,82684,1709	,66156,5326,27	1,0077,54,03	,30,70,15	,14,03	,9	
47	4,81721,48840,7035	,66155,5248,73	1,0077,23,33	,30,70,01	,14,03	,9	
48	4,81722,14996,2284	,66154,5171,50	1,0076,92,63	,30,69,87	,14,03	,9	
49	4,81722,81150,7455	,66153,5094,57	1,0076,61,93	,30,69,73	,14,03	,9	
65650	4,81723,47304,2550	,66152,5017,95	1,0076,31,23	,30,69,59	,14,03	,9	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
65650	4,81723,47304,2550	,66152,5017,95	1,0076,31,23	30,69,59	14,03	9	
51	4,81724,13456,7568	,66151,4941,64	1,0076,00,54	30,69,45	14,03	9	
52	4,81724,79608,2509	,66150,4865,64	1,0075,69,84	30,69,31	14,02	9	
53	4,81725,45758,7375	,66149,4789,94	1,0075,39,15	30,69,17	14,02	9	
54	4,81726,11908,2165	,66148,4714,55	1,0075,08,46	30,69,03	14,02	9	
55	4,81726,78056,6880	,66147,4639,46	1,0074,77,77	30,68,89	14,02	9	
56	4,81727,44204,1519	,66146,4564,68	1,0074,47,08	30,68,75	14,02	9	
57	4,81728,10350,6084	,66145,4490,21	1,0074,16,39	30,68,61	14,02	9	
58	4,81728,76496,0574	,66144,4416,05	1,0073,85,70	30,68,47	14,02	9	
59	4,81729,42640,4990	,66143,4342,19	1,0073,55,02	30,68,33	14,02	9	
65660	4,81730,08783,9332	,66142,4268,64	1,0073,24,34	30,68,19	14,02	9	
61	4,81730,74926,3601	,66141,4195,40	1,0072,93,65	30,68,05	14,02	9	
62	4,81731,41067,7796	,66140,4122,46	1,0072,62,97	30,67,91	14,02	9	
63	4,81732,07208,1919	,66139,4049,83	1,0072,32,29	30,67,77	14,02	9	
64	4,81732,73347,5968	,66138,3977,51	1,0072,01,62	30,67,63	14,01	9	
65	4,81733,39485,9946	,66137,3905,49	1,0071,70,94	30,67,49	14,01	9	
66	4,81734,05623,3851	,66136,3833,78	1,0071,40,27	30,67,35	14,01	9	
67	4,81734,71759,7685	,66135,3762,38	1,0071,09,59	30,67,21	14,01	9	
68	4,81735,37895,1448	,66134,3691,29	1,0070,78,92	30,67,07	14,01	9	
69	4,81736,04029,5139	,66133,3620,50	1,0070,48,25	30,66,93	14,01	9	
65670	4,81736,70162,8759	,66132,3550,01	1,0070,17,58	30,66,79	14,01	9	
71	4,81737,36295,2309	,66131,3479,84	1,0069,86,91	30,66,65	14,01	9	
72	4,81738,02426,5789	,66130,3409,97	1,0069,56,25	30,66,51	14,01	9	
73	4,81738,68556,9199	,66129,3340,41	1,0069,25,58	30,66,37	14,01	9	
74	4,81739,34686,2540	,66128,3271,15	1,0068,94,92	30,66,23	14,01	9	
75	4,81740,00814,5811	,66127,3202,20	1,0068,64,25	30,66,09	14,00	9	
76	4,81740,66941,9013	,66126,3133,56	1,0068,33,59	30,65,95	14,00	9	
77	4,81741,33068,2147	,66125,3065,22	1,0068,02,93	30,65,81	14,00	9	
78	4,81741,99193,5212	,66124,2997,19	1,0067,72,28	30,65,67	14,00	9	
79	4,81742,65317,8209	,66123,2929,47	1,0067,41,62	30,65,53	14,00	9	
65680	4,81743,31441,1138	,66122,2862,05	1,0067,10,96	30,65,39	14,00	9	
81	4,81743,97563,4000	,66121,2794,94	1,0066,80,31	30,65,25	14,00	9	
82	4,81744,63684,6795	,66120,2728,14	1,0066,49,66	30,65,11	14,00	9	
83	4,81745,29804,9524	,66119,2661,65	1,0066,19,01	30,64,97	14,00	9	
84	4,81745,95924,2185	,66118,2595,46	1,0065,88,36	30,64,83	14,00	9	
85	4,81746,62042,4781	,66117,2529,57	1,0065,57,71	30,64,69	14,00	9	
86	4,81747,28159,7310	,66116,2463,99	1,0065,27,06	30,64,55	14,00	9	
87	4,81747,94275,9774	,66115,2398,72	1,0064,96,42	30,64,41	13,99	9	
88	4,81748,60391,2173	,66114,2333,76	1,0064,65,77	30,64,27	13,99	9	
89	4,81749,26505,4507	,66113,2269,10	1,0064,35,13	30,64,13	13,99	9	
65690	4,81749,92618,6776	,66112,2204,75	1,0064,04,49	30,63,99	13,99	9	
91	4,81750,58730,8981	,66111,2140,71	1,0063,73,85	30,63,85	13,99	9	
92	4,81751,24842,1121	,66110,2076,97	1,0063,43,21	30,63,71	13,99	9	
93	4,81751,90952,3198	,66109,2013,54	1,0063,12,57	30,63,57	13,99	9	
94	4,81752,57061,5212	,66108,1950,41	1,0062,81,94	30,63,43	13,99	9	
95	4,81753,23169,7162	,66107,1887,59	1,0062,51,30	30,63,29	13,99	9	
96	4,81753,89276,9050	,66106,1825,08	1,0062,20,67	30,63,15	13,99	9	
97	4,81754,55383,0875	,66105,1762,87	1,0061,90,04	30,63,01	13,99	9	
98	4,81755,21488,2638	,66104,1700,97	1,0061,59,41	30,62,87	13,99	9	
99	4,81755,87592,4339	,66103,1639,38	1,0061,28,78	30,62,73	13,98	9	
65700	4,81756,53695,5978	,66102,1578,09	1,0060,98,15	30,62,59	13,98	9	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
65700	4,81756 53695 5978	66102 1578 09	1,0060 98 15	30 62 59	13 98	9	
1	4,81757 19797 7556	66101 1517 11	1,0060 67 53	30 62 45	13 98	9	
2	4,81757 85898 9073	66100 1456 43	1,0060 36 90	30 62 31	13 98	9	
3	4,81758 51999 0530	66099 1396 06	1,0060 06 28	30 62 17	13 98	9	
4	4,81759 18098 1926	66098 1336 00	1,0059 75 66	30 62 03	13 98	9	
5	4,81759 84196 3262	66097 1276 24	1,0059 45 04	30 61 89	13 98	9	
6	4,81760 50293 4538	66096 1216 79	1,0059 14 42	30 61 75	13 98	9	
7	4,81761 16389 5755	66095 1157 65	1,0058 83 80	30 61 61	13 98	9	
8	4,81761 82484 6912	66094 1098 81	1,0058 53 19	30 61 47	13 98	9	
9	4,81762 48578 8011	66093 1040 28	1,0058 22 57	30 61 33	13 98	9	
65710	4,81763 14671 9052	66092 0982 05	1,0057 91 96	30 61 19	13 98	9	
11	4,81763 80764 0034	66091 0924 13	1,0057 61 35	30 61 05	13 97	9	
12	4,81764 46855 0958	66090 0866 52	1,0057 30 74	30 60 91	13 97	9	
13	4,81765 12945 1824	66089 0809 21	1,0057 00 13	30 60 77	13 97	9	
14	4,81765 79034 2633	66088 0752 21	1,0056 69 52	30 60 63	13 97	9	
15	4,81766 45122 3386	66087 0695 52	1,0056 38 91	30 60 49	13 97	9	
16	4,81767 11209 4081	66086 0639 13	1,0056 08 31	30 60 35	13 97	9	
17	4,81767 77295 4720	66085 0583 04	1,0055 77 70	30 60 21	13 97	9	
18	4,81768 43380 5303	66084 0527 27	1,0055 47 10	30 60 07	13 97	9	
19	4,81769 09464 5831	66083 0471 80	1,0055 16 50	30 59 93	13 97	9	
65720	4,81769 75547 6302	66082 0416 63	1,0054 85 90	30 59 79	13 97	9	
21	4,81770 41629 6719	66081 0361 77	1,0054 55 30	30 59 65	13 97	8	
22	4,81771 07710 7081	66080 0307 22	1,0054 24 71	30 59 51	13 96	8	
23	4,81771 73790 7388	66079 0252 97	1,0053 94 11	30 59 37	13 96	8	
24	4,81772 39869 7641	66078 0199 03	1,0053 63 52	30 59 23	13 96	8	
25	4,81773 05947 7840	66077 0145 40	1,0053 32 93	30 59 09	13 96	8	
26	4,81773 72024 7985	66076 0092 07	1,0053 02 33	30 58 95	13 96	8	
27	4,81774 38100 8077	66075 0039 04	1,0052 71 75	30 58 81	13 96	8	
28	4,81775 04175 8117	66073 9986 33	1,0052 41 16	30 58 67	13 96	8	
29	4,81775 70249 8103	66072 9933 91	1,0052 10 57	30 58 54	13 96	8	
65730	4,81776 36322 8037	66071 9881 81	1,0051 79 98	30 58 40	13 96	8	
31	4,81777 02394 7919	66070 9830 01	1,0051 49 40	30 58 26	13 96	8	
32	4,81777 68465 7749	66069 9778 51	1,0051 18 82	30 58 12	13 96	8	
33	4,81778 34535 7527	66068 9727 33	1,0050 88 24	30 57 98	13 96	8	
34	4,81779 00604 7254	66067 9676 44	1,0050 57 66	30 57 84	13 95	8	
35	4,81779 66672 6931	66066 9625 87	1,0050 27 08	30 57 70	13 95	8	
36	4,81780 32739 6557	66065 9575 60	1,0049 96 50	30 57 56	13 95	8	
37	4,81780 98805 6132	66064 9525 63	1,0049 65 93	30 57 42	13 95	8	
38	4,81781 64870 5658	66063 9475 97	1,0049 35 35	30 57 28	13 95	8	
39	4,81782 30934 5134	66062 9426 62	1,0049 04 78	30 57 14	13 95	8	
65740	4,81782 96997 4561	66061 9377 57	1,0048 74 21	30 57 00	13 95	8	
41	4,81783 63059 3938	66060 9328 83	1,0048 43 64	30 56 86	13 95	8	
42	4,81784 29120 3267	66059 9280 39	1,0048 13 07	30 56 72	13 95	8	
43	4,81784 95180 2547	66058 9232 26	1,0047 82 50	30 56 58	13 95	8	
44	4,81785 61239 1780	66057 9184 44	1,0047 51 94	30 56 44	13 95	8	
45	4,81786 27297 0964	66056 9136 92	1,0047 21 37	30 56 30	13 95	8	
46	4,81786 93354 0101	66055 9089 70	1,0046 90 81	30 56 16	13 94	8	
47	4,81787 59409 9191	66054 9042 79	1,0046 60 25	30 56 02	13 94	8	
48	4,81788 25464 8233	66053 8996 19	1,0046 29 69	30 55 88	13 94	8	
49	4,81788 91518 7230	66052 8949 90	1,0045 99 13	30 55 75	13 94	8	
65750	4,81789 57571 6180	66051 8903 90	1,0045 68 57	30 55 61	13 94	8	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
65750	4,81789,57571,6180	,66051,8903,90	1,0045,68,57	30,55,61	13,94	8	
51	4,81790,23623,5083	,66050,8858,22	1,0045,38,01	30,55,47	13,94	8	
52	4,81790,89674,3942	,66049,8812,84	1,0045,07,46	30,55,33	13,94	8	
53	4,81791,55724,2755	,66048,8767,76	1,0044,76,91	30,55,19	13,94	8	
54	4,81792,21773,1522	,66047,8722,99	1,0044,46,36	30,55,05	13,94	8	
55	4,81792,87821,0245	,66046,8678,53	1,0044,15,80	30,54,91	13,94	8	
56	4,81793,53867,8924	,66045,8634,37	1,0043,85,26	30,54,77	13,94	8	
57	4,81794,19913,7558	,66044,8590,52	1,0043,54,71	30,54,63	13,94	8	
58	4,81794,85958,6149	,66043,8546,97	1,0043,24,16	30,54,49	13,93	8	
59	4,81795,52002,4696	,66042,8503,73	1,0042,93,62	30,54,35	13,93	8	
65760	4,81796,18045,3199	,66041,8460,80	1,0042,63,07	30,54,21	13,93	8	
61	4,81796,84087,1660	,66040,8418,17	1,0042,32,53	30,54,07	13,93	8	
62	4,81797,50128,0078	,66039,8375,84	1,0042,01,99	30,53,93	13,93	8	
63	4,81798,16167,8454	,66038,8333,82	1,0041,71,45	30,53,79	13,93	8	
64	4,81798,82206,6788	,66037,8292,11	1,0041,40,91	30,53,65	13,93	8	
65	4,81799,48244,5080	,66036,8250,70	1,0041,10,38	30,53,52	13,93	8	
66	4,81800,14281,3331	,66035,8209,59	1,0040,79,84	30,53,38	13,93	8	
67	4,81800,80317,1540	,66034,8168,79	1,0040,49,31	30,53,24	13,93	8	
68	4,81801,46351,9709	,66033,8128,30	1,0040,18,78	30,53,10	13,93	8	
69	4,81802,12385,7838	,66032,8088,11	1,0039,88,24	30,52,96	13,93	8	
65770	4,81802,78418,5926	,66031,8048,23	1,0039,57,71	30,52,82	13,92	8	
71	4,81803,44450,3974	,66030,8008,65	1,0039,27,19	30,52,68	13,92	8	
72	4,81804,10481,1983	,66029,7969,38	1,0038,96,66	30,52,54	13,92	8	
73	4,81804,76510,9952	,66028,7930,42	1,0038,66,13	30,52,40	13,92	8	
74	4,81805,42539,7882	,66027,7891,75	1,0038,35,61	30,52,26	13,92	8	
75	4,81806,08567,5774	,66026,7853,40	1,0038,05,09	30,52,12	13,92	8	
76	4,81806,74594,3627	,66025,7815,35	1,0037,74,57	30,51,98	13,92	8	
77	4,81807,40620,1443	,66024,7777,60	1,0037,44,05	30,51,84	13,92	8	
78	4,81808,06644,9220	,66023,7740,16	1,0037,13,53	30,51,71	13,92	8	
79	4,81808,72668,6961	,66022,7703,03	1,0036,83,01	30,51,57	13,92	8	
65780	4,81809,38691,4664	,66021,7666,20	1,0036,52,50	30,51,43	13,92	8	
81	4,81810,04713,2330	,66020,7629,67	1,0036,21,98	30,51,29	13,91	8	
82	4,81810,70733,9959	,66019,7593,45	1,0035,91,47	30,51,15	13,91	8	
83	4,81811,36753,7553	,66018,7557,54	1,0035,60,96	30,51,01	13,91	8	
84	4,81812,02772,5110	,66017,7521,93	1,0035,30,45	30,50,87	13,91	8	
85	4,81812,68790,2632	,66016,7486,62	1,0034,99,94	30,50,73	13,91	8	
86	4,81813,34807,0119	,66015,7451,62	1,0034,69,43	30,50,59	13,91	8	
87	4,81814,00822,7571	,66014,7416,93	1,0034,38,92	30,50,45	13,91	8	
88	4,81814,66837,4988	,66013,7382,54	1,0034,08,42	30,50,31	13,91	8	
89	4,81815,32851,2370	,66012,7348,45	1,0033,77,92	30,50,17	13,91	8	
65790	4,81815,98863,9719	,66011,7314,68	1,0033,47,42	30,50,04	13,91	8	
91	4,81816,64875,7033	,66010,7281,20	1,0033,16,91	30,49,90	13,91	8	
92	4,81817,30886,4314	,66009,7248,03	1,0032,86,42	30,49,76	13,91	8	
93	4,81817,96896,1562	,66008,7215,17	1,0032,55,92	30,49,62	13,90	8	
94	4,81818,62904,8778	,66007,7182,61	1,0032,25,42	30,49,48	13,90	8	
95	4,81819,28912,5960	,66006,7150,35	1,0031,94,93	30,49,34	13,90	8	
96	4,81819,94919,3111	,66005,7118,41	1,0031,64,43	30,49,20	13,90	8	
97	4,81820,60925,0229	,66004,7086,76	1,0031,33,94	30,49,06	13,90	8	
98	4,81821,26929,7316	,66003,7055,42	1,0031,03,45	30,48,92	13,90	8	
99	4,81821,92933,4371	,66002,7024,39	1,0030,72,96	30,48,78	13,90	8	
65800	4,81822,58936,1396	,66001,6993,66	1,0030,42,47	30,48,65	13,90	8	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
65800	4,81822,58936,1396	,66001,6993,66	1,0030,42,47	30,48,65	13,90	8	
1	4,81823,24937,8389	,66000,6963,23	1,0030,11,99	30,48,51	13,90	8	
2	4,81823,90938,5352	,65999,6933,11	1,0029,81,50	30,48,37	13,90	8	
3	4,81824,56938,2286	,65998,6903,30	1,0029,51,02	30,48,23	13,90	8	
4	4,81825,22936,9189	,65997,6873,79	1,0029,20,54	30,48,09	13,90	8	
5	4,81825,88934,6063	,65996,6844,58	1,0028,90,06	30,47,95	13,89	8	
6	4,81826,54931,2907	,65995,6815,68	1,0028,59,58	30,47,81	13,89	8	
7	4,81827,20926,9723	,65994,6787,09	1,0028,29,10	30,47,67	13,89	8	
8	4,81827,86921,6510	,65993,6758,80	1,0027,98,62	30,47,53	13,89	8	
9	4,81828,52915,3269	,65992,6730,81	1,0027,68,15	30,47,39	13,89	8	
65810	4,81829,18908,0000	,65991,6703,13	1,0027,37,67	30,47,26	13,89	8	
11	4,81829,84899,6703	,65990,6675,75	1,0027,07,20	30,47,12	13,89	8	
12	4,81830,50890,3378	,65989,6648,68	1,0026,76,73	30,46,98	13,89	8	
13	4,81831,16880,0027	,65988,6621,91	1,0026,46,26	30,46,84	13,89	8	
14	4,81831,82868,6649	,65987,6595,45	1,0026,15,79	30,46,70	13,89	8	
15	4,81832,48856,3245	,65986,6569,29	1,0025,85,32	30,46,56	13,89	8	
16	4,81833,14842,9814	,65985,6543,44	1,0025,54,86	30,46,42	13,89	8	
17	4,81833,80828,6357	,65984,6517,89	1,0025,24,39	30,46,28	13,88	8	
18	4,81834,46813,2875	,65983,6492,65	1,0024,93,93	30,46,14	13,88	8	
19	4,81835,12796,9368	,65982,6467,71	1,0024,63,47	30,46,01	13,88	8	
65820	4,81835,78779,5835	,65981,6443,07	1,0024,33,01	30,45,87	13,88	8	
21	4,81836,44761,2279	,65980,6418,74	1,0024,02,55	30,45,73	13,88	8	
22	4,81837,10741,8697	,65979,6394,72	1,0023,72,09	30,45,59	13,88	8	
23	4,81837,76721,5092	,65978,6370,99	1,0023,41,64	30,45,45	13,88	8	
24	4,81838,42700,1463	,65977,6347,58	1,0023,11,18	30,45,31	13,88	8	
25	4,81839,08677,7811	,65976,6324,47	1,0022,80,73	30,45,17	13,88	8	
26	4,81839,74654,4135	,65975,6301,66	1,0022,50,28	30,45,03	13,88	8	
27	4,81840,40630,0437	,65974,6279,16	1,0022,19,83	30,44,90	13,88	8	
28	4,81841,06604,6716	,65973,6256,96	1,0021,89,38	30,44,76	13,88	8	
29	4,81841,72578,2973	,65972,6235,06	1,0021,58,93	30,44,62	13,87	8	
65830	4,81842,38550,9208	,65971,6213,47	1,0021,28,48	30,44,48	13,87	8	
31	4,81843,04522,5421	,65970,6192,19	1,0020,98,04	30,44,34	13,87	8	
32	4,81843,70493,1614	,65969,6171,21	1,0020,67,60	30,44,20	13,87	8	
33	4,81844,36462,7785	,65968,6150,53	1,0020,37,15	30,44,06	13,87	8	
34	4,81845,02431,3935	,65967,6130,16	1,0020,06,71	30,43,92	13,87	8	
35	4,81845,68399,0065	,65966,6110,10	1,0019,76,27	30,43,79	13,87	8	
36	4,81846,34365,6176	,65965,6090,33	1,0019,45,84	30,43,65	13,87	8	
37	4,81847,00331,2266	,65964,6070,87	1,0019,15,40	30,43,51	13,87	8	
38	4,81847,66295,8337	,65963,6051,72	1,0018,84,97	30,43,37	13,87	8	
39	4,81848,32259,4388	,65962,6032,87	1,0018,54,53	30,43,23	13,87	8	
65840	4,81848,98222,0421	,65961,6014,32	1,0018,24,10	30,43,09	13,87	8	
41	4,81849,64183,6436	,65960,5996,08	1,0017,93,67	30,42,95	13,86	8	
42	4,81850,30144,2432	,65959,5978,15	1,0017,63,24	30,42,82	13,86	8	
43	4,81850,96103,8410	,65958,5960,51	1,0017,32,81	30,42,68	13,86	8	
44	4,81851,62062,4370	,65957,5943,19	1,0017,02,38	30,42,54	13,86	8	
45	4,81852,28020,0314	,65956,5926,16	1,0016,71,96	30,42,40	13,86	8	
46	4,81852,93976,6240	,65955,5909,44	1,0016,41,53	30,42,26	13,86	8	
47	4,81853,59932,2149	,65954,5893,03	1,0016,11,11	30,42,12	13,86	8	
48	4,81854,25886,8042	,65953,5876,92	1,0015,80,69	30,41,98	13,86	8	
49	4,81854,91840,3919	,65952,5861,11	1,0015,50,27	30,41,84	13,86	8	
65850	4,81855,57792,9780	,65951,5845,61	1,0015,19,85	30,41,71	13,86	8	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
65850	4,81855,57792,9780	,65951,5845,61	1,0015,19,85	30,41,71	13,86	8	
51	4,81856,23744,5626	,65950,5830,41	1,0014,89,44	30,41,57	13,86	8	
52	4,81856,89695,1456	,65949,5815,51	1,0014,59,02	30,41,43	13,86	8	
53	4,81857,55644,7272	,65948,5800,92	1,0014,28,61	30,41,29	13,85	8	
54	4,81858,21593,3073	,65947,5786,64	1,0013,98,19	30,41,15	13,85	8	
55	4,81858,87540,8859	,65946,5772,66	1,0013,67,78	30,41,01	13,85	8	
56	4,81859,53487,4632	,65945,5758,98	1,0013,37,37	30,40,88	13,85	8	
57	4,81860,19433,0391	,65944,5745,60	1,0013,06,96	30,40,74	13,85	8	
58	4,81860,85377,6137	,65943,5732,54	1,0012,76,55	30,40,60	13,85	8	
59	4,81861,51321,1869	,65942,5719,77	1,0012,46,15	30,40,46	13,85	8	
65860	4,81862,17263,7589	,65941,5707,31	1,0012,15,74	30,40,32	13,85	8	
61	4,81862,83205,3296	,65940,5695,15	1,0011,85,34	30,40,18	13,85	8	
62	4,81863,49145,8991	,65939,5683,30	1,0011,54,94	30,40,04	13,85	8	
63	4,81864,15085,4675	,65938,5671,75	1,0011,24,54	30,39,91	13,85	8	
64	4,81864,81024,0346	,65937,5660,50	1,0010,94,14	30,39,77	13,84	8	
65	4,81865,46961,6007	,65936,5649,56	1,0010,63,74	30,39,63	13,84	8	
66	4,81866,12898,1656	,65935,5638,92	1,0010,33,35	30,39,49	13,84	8	
67	4,81866,78833,7295	,65934,5628,59	1,0010,02,95	30,39,35	13,84	8	
68	4,81867,44768,2924	,65933,5618,56	1,0009,72,56	30,39,21	13,84	8	
69	4,81868,10701,8543	,65932,5608,84	1,0009,42,17	30,39,08	13,84	8	
65870	4,81868,76634,4151	,65931,5599,41	1,0009,11,77	30,38,94	13,84	8	
71	4,81869,42565,9751	,65930,5590,30	1,0008,81,38	30,38,80	13,84	8	
72	4,81870,08496,5341	,65929,5581,48	1,0008,51,00	30,38,66	13,84	8	
73	4,81870,74426,0923	,65928,5572,97	1,0008,20,61	30,38,52	13,84	8	
74	4,81871,40354,6496	,65927,5564,77	1,0007,90,23	30,38,38	13,84	8	
75	4,81872,06282,2060	,65926,5556,86	1,0007,59,84	30,38,24	13,84	8	
76	4,81872,72208,7617	,65925,5549,27	1,0007,29,46	30,38,11	13,83	8	
77	4,81873,38134,3166	,65924,5541,97	1,0006,99,08	30,37,97	13,83	8	
78	4,81874,04058,8708	,65923,5534,98	1,0006,68,70	30,37,83	13,83	8	
79	4,81874,69982,4243	,65922,5528,29	1,0006,38,32	30,37,69	13,83	8	
65880	4,81875,35904,9772	,65921,5521,91	1,0006,07,94	30,37,55	13,83	8	
81	4,81876,01826,5294	,65920,5515,83	1,0005,77,57	30,37,41	13,83	8	
82	4,81876,67747,0809	,65919,5510,05	1,0005,47,19	30,37,28	13,83	8	
83	4,81877,33666,6319	,65918,5504,58	1,0005,16,82	30,37,14	13,83	8	
84	4,81877,99585,1824	,65917,5499,41	1,0004,86,45	30,37,00	13,83	8	
85	4,81878,65502,7323	,65916,5494,55	1,0004,56,08	30,36,86	13,83	8	
86	4,81879,31419,2818	,65915,5489,99	1,0004,25,71	30,36,72	13,83	8	
87	4,81879,97334,8308	,65914,5485,73	1,0003,95,34	30,36,59	13,83	8	
88	4,81880,63249,3794	,65913,5481,78	1,0003,64,98	30,36,45	13,82	8	
89	4,81881,29162,9276	,65912,5478,13	1,0003,34,61	30,36,31	13,82	8	
65890	4,81881,95075,4754	,65911,5474,78	1,0003,04,25	30,36,17	13,82	8	
91	4,81882,60987,0228	,65910,5471,74	1,0002,73,89	30,36,03	13,82	8	
92	4,81883,26897,5700	,65909,5469,00	1,0002,43,53	30,35,89	13,82	8	
93	4,81883,92807,1169	,65908,5466,57	1,0002,13,17	30,35,76	13,82	8	
94	4,81884,58715,6636	,65907,5464,43	1,0001,82,81	30,35,62	13,82	8	
95	4,81885,24623,2100	,65906,5462,61	1,0001,52,46	30,35,48	13,82	8	
96	4,81885,90529,7563	,65905,5461,08	1,0001,22,10	30,35,34	13,82	8	
97	4,81886,56435,3024	,65904,5459,86	1,0000,91,75	30,35,20	13,82	8	
98	4,81887,22339,8484	,65903,5458,94	1,0000,61,39	30,35,06	13,82	8	
99	4,81887,88243,3943	,65902,5458,33	1,0000,31,04	30,34,93	13,82	8	
65900	4,81888,54145,9401	,65901,5458,02	1,0000,00,70	30,34,79	13,81	8	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
65900	4,81888,54145,9401	,65901,5458,02	1,0000,00,70	,30,34,79	,13,81	,8	
1	4,81889,20047,4859	,65900,5458,01	,9999,70,35	,30,34,65	,13,81	,8	
2	4,81889,85948,0317	,65899,5458,31	,9999,40,00	,30,34,51	,13,81	,8	
3	4,81890,51847,5775	,65898,5458,91	,9999,09,66	,30,34,37	,13,81	,8	
4	4,81891,17746,1234	,65897,5459,81	,9998,79,31	,30,34,24	,13,81	,8	
5	4,81891,83643,6694	,65896,5461,02	,9998,48,97	,30,34,10	,13,81	,8	
6	4,81892,49540,2155	,65895,5462,53	,9998,18,63	,30,33,96	,13,81	,8	
7	4,81893,15435,7618	,65894,5464,34	,9997,88,29	,30,33,82	,13,81	,8	
8	4,81893,81330,3082	,65893,5466,46	,9997,57,95	,30,33,68	,13,81	,8	
9	4,81894,47223,8548	,65892,5468,88	,9997,27,61	,30,33,55	,13,81	,8	
65910	4,81895,13116,4017	,65891,5471,60	,9996,97,28	,30,33,41	,13,81	,8	
11	4,81895,79007,9489	,65890,5474,63	,9996,66,94	,30,33,27	,13,81	,8	
12	4,81896,44898,4964	,65889,5477,96	,9996,36,61	,30,33,13	,13,80	,8	
13	4,81897,10788,0441	,65888,5481,60	,9996,06,28	,30,32,99	,13,80	,8	
14	4,81897,76676,5923	,65887,5485,53	,9995,75,95	,30,32,86	,13,80	,8	
15	4,81898,42564,1409	,65886,5489,77	,9995,45,62	,30,32,72	,13,80	,8	
16	4,81899,08450,6898	,65885,5494,32	,9995,15,29	,30,32,58	,13,80	,8	
17	4,81899,74336,2393	,65884,5499,16	,9994,84,97	,30,32,44	,13,80	,8	
18	4,81900,40220,7892	,65883,5504,31	,9994,54,64	,30,32,30	,13,80	,8	
19	4,81901,06104,3396	,65882,5509,77	,9994,24,32	,30,32,16	,13,80	,8	
65920	4,81901,71986,8906	,65881,5515,52	,9993,94,00	,30,32,03	,13,80	,8	
21	4,81902,37868,4421	,65880,5521,58	,9993,63,68	,30,31,89	,13,80	,8	
22	4,81903,03748,9943	,65879,5527,95	,9993,33,36	,30,31,75	,13,80	,8	
23	4,81903,69628,5471	,65878,5534,61	,9993,03,04	,30,31,61	,13,80	,8	
24	4,81904,35507,1006	,65877,5541,58	,9992,72,73	,30,31,48	,13,79	,8	
25	4,81905,01384,6547	,65876,5548,86	,9992,42,41	,30,31,34	,13,79	,8	
26	4,81905,67261,2096	,65875,5556,43	,9992,12,10	,30,31,20	,13,79	,8	
27	4,81906,33136,7652	,65874,5564,31	,9991,81,79	,30,31,06	,13,79	,8	
28	4,81906,99011,3217	,65873,5572,49	,9991,51,48	,30,30,92	,13,79	,8	
29	4,81907,64884,8789	,65872,5580,98	,9991,21,17	,30,30,79	,13,79	,8	
65930	4,81908,30757,4370	,65871,5589,77	,9990,90,86	,30,30,65	,13,79	,8	
31	4,81908,96628,9960	,65870,5598,86	,9990,60,55	,30,30,51	,13,79	,8	
32	4,81909,62499,5559	,65869,5608,25	,9990,30,25	,30,30,37	,13,79	,8	
33	4,81910,28369,1167	,65868,5617,95	,9989,99,94	,30,30,23	,13,79	,8	
34	4,81910,94237,6785	,65867,5627,95	,9989,69,64	,30,30,10	,13,79	,8	
35	4,81911,60105,2413	,65866,5638,25	,9989,39,34	,30,29,96	,13,79	,8	
36	4,81912,25971,8051	,65865,5648,86	,9989,09,04	,30,29,82	,13,78	,8	
37	4,81912,91837,3700	,65864,5659,77	,9988,78,74	,30,29,68	,13,78	,8	
38	4,81913,57701,9360	,65863,5670,98	,9988,48,45	,30,29,54	,13,78	,8	
39	4,81914,23565,5031	,65862,5682,50	,9988,18,15	,30,29,41	,13,78	,8	
65940	4,81914,89428,0713	,65861,5694,32	,9987,87,86	,30,29,27	,13,78	,8	
41	4,81915,55289,6408	,65860,5706,44	,9987,57,56	,30,29,13	,13,78	,8	
42	4,81916,21150,2114	,65859,5718,86	,9987,27,27	,30,28,99	,13,78	,8	
43	4,81916,87009,7833	,65858,5731,59	,9986,96,98	,30,28,86	,13,78	,8	
44	4,81917,52868,3565	,65857,5744,62	,9986,66,69	,30,28,72	,13,78	,8	
45	4,81918,18725,9309	,65856,5757,95	,9986,36,41	,30,28,58	,13,78	,8	
46	4,81918,84582,5067	,65855,5771,59	,9986,06,12	,30,28,44	,13,78	,8	
47	4,81919,50438,0839	,65854,5785,53	,9985,75,84	,30,28,30	,13,78	,8	
48	4,81920,16292,6624	,65853,5799,77	,9985,45,55	,30,28,17	,13,77	,8	
49	4,81920,82146,2424	,65852,5814,31	,9985,15,27	,30,28,03	,13,77	,8	
65950	4,81921,47998,8238	,65851,5829,16	,9984,84,99	,30,27,89	,13,77	,8	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
65950	4,81921 47998 8238	65851 5829 16	9984 84 99	30 27 89	13 77	8	
51	4,81922 13850 4068	65850 5844 31	9984 54 71	30 27 75	13 77	8	
52	4,81922 79700 9912	65849 5859 77	9984 24 44	30 27 62	13 77	8	
53	4,81923 45550 5772	65848 5875 52	9983 94 16	30 27 48	13 77	8	
54	4,81924 11399 1647	65847 5891 58	9983 63 88	30 27 34	13 77	8	
55	4,81924 77246 7539	65846 5907 94	9983 33 61	30 27 20	13 77	8	
56	4,81925 43093 3447	65845 5924 60	9983 03 34	30 27 07	13 77	8	
57	4,81926 08938 9371	65844 5941 57	9982 73 07	30 26 93	13 77	8	
58	4,81926 74783 5313	65843 5958 84	9982 42 80	30 26 79	13 77	8	
59	4,81927 40627 1272	65842 5976 41	9982 12 53	30 26 65	13 77	8	
65960	4,81928 06469 7248	65841 5994 29	9981 82 26	30 26 51	13 76	8	
61	4,81928 72311 3242	65840 6012 46	9981 52 00	30 26 38	13 76	8	
62	4,81929 38151 9255	65839 6030 94	9981 21 74	30 26 24	13 76	8	
63	4,81930 03991 5286	65838 6049 73	9980 91 47	30 26 10	13 76	8	
64	4,81930 69830 1336	65837 6068 81	9980 61 21	30 25 96	13 76	8	
65	4,81931 35667 7404	65836 6088 20	9980 30 95	30 25 83	13 76	8	
66	4,81932 01504 3493	65835 6107 89	9980 00 69	30 25 69	13 76	8	
67	4,81932 67339 9600	65834 6127 88	9979 70 44	30 25 55	13 76	8	
68	4,81933 33174 5728	65833 6148 18	9979 40 18	30 25 41	13 76	8	
69	4,81933 99008 1877	65832 6168 78	9979 09 93	30 25 28	13 76	8	
65970	4,81934 64840 8045	65831 6189 68	9978 79 67	30 25 14	13 76	8	
71	4,81935 30672 4235	65830 6210 88	9978 49 42	30 25 00	13 76	8	
72	4,81935 96503 0446	65829 6232 39	9978 19 17	30 24 86	13 75	8	
73	4,81936 62332 6678	65828 6254 20	9977 88 92	30 24 73	13 75	8	
74	4,81937 28161 2932	65827 6276 31	9977 58 68	30 24 59	13 75	8	
75	4,81937 93988 9209	65826 6298 72	9977 28 43	30 24 45	13 75	8	
76	4,81938 59815 5507	65825 6321 44	9976 98 19	30 24 31	13 75	8	
77	4,81939 25641 1829	65824 6344 45	9976 67 94	30 24 18	13 75	8	
78	4,81939 91465 8173	65823 6367 77	9976 37 70	30 24 04	13 75	8	
79	4,81940 57289 4541	65822 6391 40	9976 07 46	30 23 90	13 75	8	
65980	4,81941 23112 0933	65821 6415 32	9975 77 22	30 23 76	13 75	8	
81	4,81941 88933 7348	65820 6439 55	9975 46 99	30 23 63	13 75	8	
82	4,81942 54754 3787	65819 6464 08	9975 16 75	30 23 49	13 75	8	
83	4,81943 20574 0251	65818 6488 91	9974 86 51	30 23 35	13 75	8	
84	4,81943 86392 6740	65817 6514 05	9974 56 28	30 23 21	13 74	8	
85	4,81944 52210 3254	65816 6539 48	9974 26 05	30 23 08	13 74	8	
86	4,81945 18026 9794	65815 6565 22	9973 95 82	30 22 94	13 74	8	
87	4,81945 83842 6359	65814 6591 27	9973 65 59	30 22 80	13 74	8	
88	4,81946 49657 2950	65813 6617 61	9973 35 36	30 22 66	13 74	8	
89	4,81947 15470 9568	65812 6644 26	9973 05 13	30 22 53	13 74	8	
65990	4,81947 81283 6212	65811 6671 21	9972 74 91	30 22 39	13 74	8	
91	4,81948 47095 2883	65810 6698 46	9972 44 68	30 22 25	13 74	8	
92	4,81949 12905 9582	65809 6726 01	9972 14 46	30 22 11	13 74	8	
93	4,81949 78715 6308	65808 6753 86	9971 84 24	30 21 98	13 74	8	
94	4,81950 44524 3062	65807 6782 02	9971 54 02	30 21 84	13 74	8	
95	4,81951 10331 9844	65806 6810 48	9971 23 80	30 21 70	13 74	8	
96	4,81951 76138 6654	65805 6839 24	9970 93 59	30 21 56	13 73	8	
97	4,81952 41944 3494	65804 6868 31	9970 63 37	30 21 43	13 73	8	
98	4,81953 07749 0362	65803 6897 67	9970 33 16	30 21 29	13 73	8	
99	4,81953 73552 7260	65802 6927 34	9970 02 94	30 21 15	13 73	8	
66000	4,81954 39355 4187	65801 6957 31	9969 72 73	30 21 02	13 73	8	

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66000	4,81954 39355 4187	65801 6957 31	9969 72 73	30 21 02	13 73	8	
1	4,81955 05157 1144	65800 6987 59	9969 42 52	30 20 88	13 73	8	
2	4,81955 70957 8132	65799 7018 16	9969 12 31	30 20 74	13 73	8	
3	4,81956 36757 5150	65798 7049 04	9968 82 11	30 20 60	13 73	8	
4	4,81957 02556 2199	65797 7080 22	9968 51 90	30 20 47	13 73	8	
5	4,81957 68353 9279	65796 7111 70	9968 21 69	30 20 33	13 73	8	
6	4,81958 34150 6391	65795 7143 48	9967 91 49	30 20 19	13 73	8	
7	4,81958 99946 3534	65794 7175 57	9967 61 29	30 20 05	13 73	8	
8	4,81959 65741 0710	65793 7207 95	9967 31 09	30 19 92	13 72	8	
9	4,81960 31534 7918	65792 7240 64	9967 00 89	30 19 78	13 72	8	
66010	4,81960 97327 5159	65791 7273 63	9966 70 69	30 19 64	13 72	8	
11	4,81961 63119 2432	65790 7306 93	9966 40 50	30 19 51	13 72	8	
12	4,81962 28909 9739	65789 7340 52	9966 10 30	30 19 37	13 72	8	
13	4,81962 94699 7080	65788 7374 42	9965 80 11	30 19 23	13 72	8	
14	4,81963 60488 4454	65787 7408 62	9965 49 91	30 19 09	13 72	8	
15	4,81964 26276 1863	65786 7443 12	9965 19 72	30 18 96	13 72	8	
16	4,81964 92062 9306	65785 7477 92	9964 89 53	30 18 82	13 72	8	
17	4,81965 57848 6784	65784 7513 03	9964 59 35	30 18 68	13 72	8	
18	4,81966 23633 4297	65783 7548 43	9964 29 16	30 18 54	13 72	8	
19	4,81966 89417 1845	65782 7584 14	9963 98 97	30 18 41	13 72	8	
66020	4,81967 55199 9429	65781 7620 15	9963 68 79	30 18 27	13 71	8	
21	4,81968 20981 7049	65780 7656 46	9963 38 61	30 18 13	13 71	8	
22	4,81968 86762 4706	65779 7693 08	9963 08 43	30 18 00	13 71	8	
23	4,81969 52542 2399	65778 7729 99	9962 78 25	30 17 86	13 71	8	
24	4,81970 18321 0129	65777 7767 21	9962 48 07	30 17 72	13 71	8	
25	4,81970 84098 7896	65776 7804 73	9962 17 89	30 17 58	13 71	8	
26	4,81971 49875 5701	65775 7842 55	9961 87 71	30 17 45	13 71	8	
27	4,81972 15651 3543	65774 7880 67	9961 57 54	30 17 31	13 71	8	
28	4,81972 81426 1424	65773 7919 10	9961 27 37	30 17 17	13 71	8	
29	4,81973 47199 9343	65772 7957 82	9960 97 19	30 17 04	13 71	8	
66030	4,81974 12972 7301	65771 7996 85	9960 67 02	30 16 90	13 71	8	
31	4,81974 78744 5298	65770 8036 18	9960 36 85	30 16 76	13 71	8	
32	4,81975 44515 3334	65769 8075 81	9960 06 69	30 16 63	13 70	8	
33	4,81976 10285 1410	65768 8115 75	9959 76 52	30 16 49	13 70	8	
34	4,81976 76053 9526	65767 8155 98	9959 46 36	30 16 35	13 70	8	
35	4,81977 41821 7682	65766 8196 52	9959 16 19	30 16 21	13 70	8	
36	4,81978 07588 5878	65765 8237 36	9958 86 03	30 16 08	13 70	8	
37	4,81978 73354 4115	65764 8278 50	9958 55 87	30 15 94	13 70	8	
38	4,81979 39119 2394	65763 8319 94	9958 25 71	30 15 80	13 70	8	
39	4,81980 04883 0714	65762 8361 68	9957 95 55	30 15 67	13 70	8	
66040	4,81980 70645 9076	65761 8403 72	9957 65 40	30 15 53	13 70	8	
41	4,81981 36407 7479	65760 8446 07	9957 35 24	30 15 39	13 70	8	
42	4,81982 02168 5925	65759 8488 72	9957 05 09	30 15 26	13 70	8	
43	4,81982 67928 4414	65758 8531 67	9956 74 93	30 15 12	13 70	8	
44	4,81983 33687 2946	65757 8574 92	9956 44 78	30 14 98	13 69	8	
45	4,81983 99445 1521	65756 8618 47	9956 14 63	30 14 84	13 69	8	
46	4,81984 65202 0139	65755 8662 32	9955 84 48	30 14 71	13 69	8	
47	4,81985 30957 8801	65754 8706 48	9955 54 34	30 14 57	13 69	8	
48	4,81985 96712 7508	65753 8750 94	9955 24 19	30 14 43	13 69	8	
49	4,81986 62466 6259	65752 8795 69	9954 94 05	30 14 30	13 69	8	
66050	4,81987 28219 5055	65751 8840 75	9954 63 90	30 14 16	13 69	8	

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66050	4,81987 28219 5055	65751 8840 75	9954 63 90	30 14 16	13 69	8	
51	4,81987 93971 3895	65750 8886 11	9954 33 76	30 14 02	13 69	8	
52	4,81988 59722 2781	65749 8931 78	9954 03 62	30 13 89	13 69	8	
53	4,81989 25472 1713	65748 8977 74	9953 73 48	30 13 75	13 69	8	
54	4,81989 91221 0691	65747 9024 01	9953 43 35	30 13 61	13 69	8	
55	4,81990 56968 9715	65746 9070 57	9953 13 21	30 13 48	13 69	8	
56	4,81991 22715 8786	65745 9117 44	9952 83 08	30 13 34	13 68	8	
57	4,81991 88461 7903	65744 9164 61	9952 52 94	30 13 20	13 68	8	
58	4,81992 54206 7068	65743 9212 08	9952 22 81	30 13 06	13 68	8	
59	4,81993 19950 6280	65742 9259 85	9951 92 68	30 12 93	13 68	8	
66060	4,81993 85693 5540	65741 9307 92	9951 62 55	30 12 79	13 68	8	
61	4,81994 51435 4847	65740 9356 30	9951 32 42	30 12 65	13 68	8	
62	4,81995 17176 4204	65739 9404 97	9951 02 30	30 12 52	13 68	8	
63	4,81995 82916 3609	65738 9453 95	9950 72 17	30 12 38	13 68	8	
64	4,81996 48655 3063	65737 9503 23	9950 42 05	30 12 24	13 68	8	
65	4,81997 14393 2566	65736 9552 81	9950 11 92	30 12 11	13 68	8	
66	4,81997 80130 2119	65735 9602 69	9949 81 80	30 11 97	13 68	8	
67	4,81998 45866 1721	65734 9652 87	9949 51 68	30 11 83	13 68	8	
68	4,81999 11601 1374	65733 9703 36	9949 21 56	30 11 70	13 67	8	
69	4,81999 77335 1078	65732 9754 14	9948 91 45	30 11 56	13 67	8	
66070	4,82000 43068 0832	65731 9805 23	9948 61 33	30 11 42	13 67	8	
71	4,82001 08800 0637	65730 9856 61	9948 31 22	30 11 29	13 67	8	
72	4,82001 74531 0494	65729 9908 30	9948 01 11	30 11 15	13 67	8	
73	4,82002 40261 0402	65728 9960 29	9947 70 99	30 11 01	13 67	8	
74	4,82003 05990 0362	65728 0012 58	9947 40 88	30 10 88	13 67	8	
75	4,82003 71718 0375	65727 0065 17	9947 10 77	30 10 74	13 67	8	
76	4,82004 37445 0440	65726 0118 06	9946 80 67	30 10 60	13 67	8	
77	4,82005 03171 0558	65725 0171 26	9946 50 56	30 10 47	13 67	8	
78	4,82005 68896 0729	65724 0224 75	9946 20 46	30 10 33	13 67	8	
79	4,82006 34620 0954	65723 0278 55	9945 90 35	30 10 19	13 67	8	
66080	4,82007 00343 1233	65722 0332 64	9945 60 25	30 10 06	13 66	8	
81	4,82007 66065 1565	65721 0387 04	9945 30 15	30 09 92	13 66	8	
82	4,82008 31786 1952	65720 0441 74	9945 00 05	30 09 78	13 66	8	
83	4,82008 97506 2394	65719 0496 74	9944 69 95	30 09 65	13 66	8	
84	4,82009 63225 2891	65718 0552 04	9944 39 86	30 09 51	13 66	8	
85	4,82010 28943 3443	65717 0607 64	9944 09 76	30 09 37	13 66	8	
86	4,82010 94660 4050	65716 0663 54	9943 79 67	30 09 24	13 66	8	
87	4,82011 60376 4714	65715 0719 75	9943 49 58	30 09 10	13 66	8	
88	4,82012 26091 5434	65714 0776 25	9943 19 49	30 08 96	13 66	8	
89	4,82012 91805 6210	65713 0833 05	9942 89 40	30 08 83	13 66	8	
66090	4,82013 57518 7043	65712 0890 16	9942 59 31	30 08 69	13 66	8	
91	4,82014 23230 7933	65711 0947 57	9942 29 22	30 08 55	13 66	8	
92	4,82014 88941 8881	65710 1005 28	9941 99 14	30 08 42	13 65	8	
93	4,82015 54651 9886	65709 1063 28	9941 69 05	30 08 28	13 65	8	
94	4,82016 20361 0949	65708 1121 59	9941 38 97	30 08 14	13 65	8	
95	4,82016 86069 2071	65707 1180 20	9941 08 89	30 08 01	13 65	8	
96	4,82017 51776 3251	65706 1239 11	9940 78 81	30 07 87	13 65	8	
97	4,82018 17482 4490	65705 1298 33	9940 48 73	30 07 73	13 65	8	
98	4,82018 83187 5789	65704 1357 84	9940 18 65	30 07 60	13 65	8	
99	4,82019 48891 7146	65703 1417 65	9939 88 57	30 07 46	13 65	8	
66100	4,82020 14594 8564	65702 1477 77	9939 58 50	30 07 32	13 65	8	

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66100	4,82020 14594 8564	65702 1477 77	9939 58 50	30 07 32	13 65	8	
1	4,82020 80297 0042	65701 1538 18	9939 28 43	30 07 19	13 65	8	
2	4,82021 45998 1580	65700 1598 90	9938 98 35	30 07 05	13 65	8	
3	4,82022 11698 3179	65699 1659 91	9938 68 28	30 06 92	13 65	8	
4	4,82022 77397 4839	65698 1721 23	9938 38 22	30 06 78	13 64	8	
5	4,82023 43095 6560	65697 1782 85	9938 08 15	30 06 64	13 64	8	
6	4,82024 08792 8343	65696 1844 77	9937 78 08	30 06 51	13 64	8	
7	4,82024 74489 0188	65695 1906 99	9937 48 02	30 06 37	13 64	8	
8	4,82025 40184 2095	65694 1969 51	9937 17 95	30 06 23	13 64	8	
9	4,82026 05878 4064	65693 2032 33	9936 87 89	30 06 10	13 64	8	
66110	4,82026 71571 6096	65692 2095 45	9936 57 83	30 05 96	13 64	8	
11	4,82027 37263 8192	65691 2158 87	9936 27 77	30 05 82	13 64	8	
12	4,82028 02955 0351	65690 2222 59	9935 97 71	30 05 69	13 64	8	
13	4,82028 68645 2573	65689 2286 62	9935 67 65	30 05 55	13 64	8	
14	4,82029 34334 4860	65688 2350 94	9935 37 60	30 05 41	13 64	8	
15	4,82030 00022 7211	65687 2415 56	9935 07 54	30 05 28	13 64	8	
16	4,82030 65709 9626	65686 2480 49	9934 77 49	30 05 14	13 64	8	
17	4,82031 31396 2107	65685 2545 71	9934 47 44	30 05 01	13 63	8	
18	4,82031 97081 4653	65684 2611 24	9934 17 39	30 04 87	13 63	8	
19	4,82032 62765 7264	65683 2677 06	9933 87 34	30 04 73	13 63	8	
66120	4,82033 28448 9941	65682 2743 19	9933 57 29	30 04 60	13 63	8	
21	4,82033 94131 2684	65681 2809 62	9933 27 25	30 04 46	13 63	8	
22	4,82034 59812 5494	65680 2876 35	9932 97 20	30 04 32	13 63	8	
23	4,82035 25492 8370	65679 2943 37	9932 67 16	30 04 19	13 63	8	
24	4,82035 91172 1314	65678 3010 70	9932 37 12	30 04 05	13 63	8	
25	4,82036 56850 4324	65677 3078 33	9932 07 08	30 03 92	13 63	8	
26	4,82037 22527 7403	65676 3146 26	9931 77 04	30 03 78	13 63	8	
27	4,82037 88204 0549	65675 3214 49	9931 47 00	30 03 64	13 63	8	
28	4,82038 53879 3763	65674 3283 02	9931 16 96	30 03 51	13 63	8	
29	4,82039 19553 7046	65673 3351 85	9930 86 93	30 03 37	13 62	8	
66130	4,82039 85227 0398	65672 3420 98	9930 56 90	30 03 23	13 62	8	
31	4,82040 50899 3819	65671 3490 41	9930 26 86	30 03 10	13 62	8	
32	4,82041 16570 7310	65670 3560 14	9929 96 83	30 02 96	13 62	8	
33	4,82041 82241 0870	65669 3630 17	9929 66 80	30 02 83	13 62	8	
34	4,82042 47910 4500	65668 3700 51	9929 36 77	30 02 69	13 62	8	
35	4,82043 13578 8200	65667 3771 14	9929 06 75	30 02 55	13 62	8	
36	4,82043 79246 1972	65666 3842 07	9928 76 72	30 02 42	13 62	8	
37	4,82044 44912 5814	65665 3913 30	9928 46 70	30 02 28	13 62	8	
38	4,82045 10577 9727	65664 3984 84	9928 16 68	30 02 14	13 62	8	
39	4,82045 76242 3712	65663 4056 67	9927 86 65	30 02 01	13 62	8	
66140	4,82046 41905 7768	65662 4128 80	9927 56 63	30 01 87	13 62	8	
41	4,82047 07568 1897	65661 4201 24	9927 26 61	30 01 74	13 61	8	
42	4,82047 73229 6098	65660 4273 97	9926 96 60	30 01 60	13 61	8	
43	4,82048 38890 0372	65659 4347 01	9926 66 58	30 01 46	13 61	8	
44	4,82049 04549 4719	65658 4420 34	9926 36 57	30 01 33	13 61	8	
45	4,82049 70207 9140	65657 4493 97	9926 06 55	30 01 19	13 61	8	
46	4,82050 35865 3634	65656 4567 91	9925 76 54	30 01 06	13 61	8	
47	4,82051 01521 8202	65655 4642 14	9925 46 53	30 00 92	13 61	8	
48	4,82051 67177 2844	65654 4716 68	9925 16 52	30 00 78	13 61	8	
49	4,82052 32831 7560	65653 4791 51	9924 86 51	30 00 65	13 61	8	
66150	4,82052 98485 2352	65652 4866 65	9924 56 51	30 00 51	13 61	8	

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66150	4,82052 98485 2352	65652 4866 65	9924 56 51	30 00 51	13 61	8	
51	4,82053 64137 7219	65651 4942 08	9924 26 50	30 00 37	13 61	8	
52	4,82054 29789 2161	65650 5017 82	9923 96 50	30 00 24	13 61	8	
53	4,82054 95439 7179	65649 5093 85	9923 66 50	30 00 10	13 60	8	
54	4,82055 61089 2272	65648 5170 19	9923 36 50	29 99 97	13 60	8	
55	4,82056 26737 7443	65647 5246 82	9923 06 50	29 99 83	13 60	8	
56	4,82056 92385 2689	65646 5323 76	9922 76 50	29 99 69	13 60	8	
57	4,82057 58031 8013	65645 5400 99	9922 46 50	29 99 56	13 60	8	
58	4,82058 23677 3414	65644 5478 53	9922 16 50	29 99 42	13 60	8	
59	4,82058 89321 8893	65643 5556 36	9921 86 51	29 99 29	13 60	8	
66160	4,82059 54965 4449	65642 5634 50	9921 56 52	29 99 15	13 60	8	
61	4,82060 20608 0084	65641 5712 93	9921 26 53	29 99 01	13 60	8	
62	4,82060 86249 5796	65640 5791 67	9920 96 54	29 98 88	13 60	8	
63	4,82061 51890 1588	65639 5870 70	9920 66 55	29 98 74	13 60	8	
64	4,82062 17529 7459	65638 5950 04	9920 36 56	29 98 61	13 60	8	
65	4,82062 83168 3409	65637 6029 67	9920 06 57	29 98 47	13 59	8	
66	4,82063 48805 9439	65636 6109 60	9919 76 59	29 98 33	13 59	8	
67	4,82064 14442 5548	65635 6189 84	9919 46 61	29 98 20	13 59	8	
68	4,82064 80078 1738	65634 6270 37	9919 16 62	29 98 06	13 59	8	
69	4,82065 45712 8008	65633 6351 21	9918 86 64	29 97 93	13 59	8	
66170	4,82066 11346 4360	65632 6432 34	9918 56 66	29 97 79	13 59	8	
71	4,82066 76979 0792	65631 6513 77	9918 26 69	29 97 66	13 59	8	
72	4,82067 42610 7306	65630 6595 51	9917 96 71	29 97 52	13 59	8	
73	4,82068 08241 3901	65629 6677 54	9917 66 73	29 97 38	13 59	8	
74	4,82068 73871 0579	65628 6759 87	9917 36 76	29 97 25	13 59	8	
75	4,82069 39499 7339	65627 6842 50	9917 06 79	29 97 11	13 59	8	
76	4,82070 05127 4181	65626 6925 44	9916 76 82	29 96 98	13 59	8	
77	4,82070 70754 1107	65625 7008 67	9916 46 85	29 96 84	13 58	8	
78	4,82071 36379 8115	65624 7092 20	9916 16 88	29 96 70	13 58	8	
79	4,82072 02004 5207	65623 7176 03	9915 86 91	29 96 57	13 58	8	
66180	4,82072 67628 2383	65622 7260 16	9915 56 95	29 96 43	13 58	8	
81	4,82073 33250 9644	65621 7344 59	9915 26 98	29 96 30	13 58	8	
82	4,82073 98872 6988	65620 7429 32	9914 97 02	29 96 16	13 58	8	
83	4,82074 64493 4418	65619 7514 35	9914 67 06	29 96 02	13 58	8	
84	4,82075 30113 1932	65618 7599 68	9914 37 10	29 95 89	13 58	8	
85	4,82075 95731 9532	65617 7685 31	9914 07 14	29 95 75	13 58	8	
86	4,82076 61349 7217	65616 7771 24	9913 77 18	29 95 62	13 58	8	
87	4,82077 26966 4988	65615 7857 47	9913 47 22	29 95 48	13 58	8	
88	4,82077 92582 2846	65614 7944 00	9913 17 27	29 95 35	13 58	8	
89	4,82078 58197 0790	65613 8030 82	9912 87 32	29 95 21	13 57	8	
66190	4,82079 23810 8820	65612 8117 95	9912 57 36	29 95 07	13 57	8	
91	4,82079 89423 6938	65611 8205 38	9912 27 41	29 94 94	13 57	8	
92	4,82080 55035 5144	65610 8293 10	9911 97 46	29 94 80	13 57	8	
93	4,82081 20646 3437	65609 8381 13	9911 67 52	29 94 67	13 57	8	
94	4,82081 86256 1818	65608 8469 45	9911 37 57	29 94 53	13 57	8	
95	4,82082 51865 0287	65607 8558 08	9911 07 62	29 94 40	13 57	8	
96	4,82083 17472 8845	65606 8647 00	9910 77 68	29 94 26	13 57	8	
97	4,82083 83079 7492	65605 8736 22	9910 47 74	29 94 12	13 57	8	
98	4,82084 48685 6229	65604 8825 75	9910 17 80	29 93 99	13 57	8	
99	4,82085 14290 5054	65603 8915 57	9909 87 86	29 93 85	13 57	8	
66200	4,82085 79894 3970	65602 9005 69	9909 57 92	29 93 72	13 57	8	

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66200	4,82085 79894 3970	65602 9005 69	9909 57 92	29 93 72	13 57	8	
1	4,82086 45497 2976	65601 9096 11	9909 27 98	29 93 58	13 57	8	
2	4,82087 11099 2072	65600 9186 83	9908 98 04	29 93 45	13 56	8	
3	4,82087 76700 1259	65599 9277 85	9908 68 11	29 93 31	13 56	8	
4	4,82088 42300 0536	65598 9369 17	9908 38 18	29 93 17	13 56	8	
5	4,82089 07898 9906	65597 9460 79	9908 08 25	29 93 04	13 56	8	
6	4,82089 73496 9366	65596 9552 70	9907 78 31	29 92 90	13 56	8	
7	4,82090 39093 8919	65595 9644 92	9907 48 39	29 92 77	13 56	8	
8	4,82091 04689 8564	65594 9737 44	9907 18 46	29 92 63	13 56	8	
9	4,82091 70284 8301	65593 9830 25	9906 88 53	29 92 50	13 56	8	
66210	4,82092 35878 8132	65592 9923 37	9906 58 61	29 92 36	13 56	8	
11	4,82093 01471 8055	65592 0016 78	9906 28 68	29 92 23	13 56	8	
12	4,82093 67063 8072	65591 0110 50	9905 98 76	29 92 09	13 56	8	
13	4,82094 32654 8182	65590 0204 51	9905 68 84	29 91 95	13 56	8	
14	4,82094 98244 8387	65589 0298 82	9905 38 92	29 91 82	13 55	8	
15	4,82095 63833 8686	65588 0393 43	9905 09 00	29 91 68	13 55	8	
16	4,82096 29421 9079	65587 0488 34	9904 79 09	29 91 55	13 55	8	
17	4,82096 95008 9567	65586 0583 55	9904 49 17	29 91 41	13 55	8	
18	4,82097 60595 0151	65585 0679 06	9904 19 26	29 91 28	13 55	8	
19	4,82098 26180 0830	65584 0774 86	9903 89 34	29 91 14	13 55	8	
66220	4,82098 91764 1605	65583 0870 97	9903 59 43	29 91 01	13 55	8	
21	4,82099 57347 2476	65582 0967 38	9903 29 52	29 90 87	13 55	8	
22	4,82100 22929 3443	65581 1064 08	9902 99 61	29 90 73	13 55	8	
23	4,82100 88510 4507	65580 1161 09	9902 69 71	29 90 60	13 55	8	
24	4,82101 54090 5668	65579 1258 39	9902 39 80	29 90 46	13 55	8	
25	4,82102 19669 6927	65578 1355 99	9902 09 89	29 90 33	13 55	8	
26	4,82102 85247 8283	65577 1453 89	9901 79 99	29 90 19	13 54	8	
27	4,82103 50824 9737	65576 1552 09	9901 50 09	29 90 06	13 54	8	
28	4,82104 16401 1289	65575 1650 59	9901 20 19	29 89 92	13 54	8	
29	4,82104 81976 2939	65574 1749 39	9900 90 29	29 89 79	13 54	8	
66230	4,82105 47550 4689	65573 1848 49	9900 60 39	29 89 65	13 54	8	
31	4,82106 13123 6537	65572 1947 88	9900 30 50	29 89 52	13 54	8	
32	4,82106 78695 8485	65571 2047 58	9900 00 60	29 89 38	13 54	8	
33	4,82107 44267 0533	65570 2147 57	9899 70 71	29 89 25	13 54	8	
34	4,82108 09837 2680	65569 2247 86	9899 40 81	29 89 11	13 54	8	
35	4,82108 75406 4928	65568 2348 46	9899 10 92	29 88 97	13 54	8	
36	4,82109 40974 7277	65567 2449 35	9898 81 03	29 88 84	13 54	8	
37	4,82110 06541 9726	65566 2550 54	9898 51 14	29 88 70	13 54	8	
38	4,82110 72108 2277	65565 2652 02	9898 21 26	29 88 57	13 53	8	
39	4,82111 37673 4929	65564 2753 81	9897 91 37	29 88 43	13 53	8	
66240	4,82112 03237 7682	65563 2855 90	9897 61 49	29 88 30	13 53	8	
41	4,82112 68801 0538	65562 2958 28	9897 31 60	29 88 16	13 53	8	
42	4,82113 34363 3497	65561 3060 97	9897 01 72	29 88 03	13 53	8	
43	4,82113 99924 6558	65560 3163 95	9896 71 84	29 87 89	13 53	8	
44	4,82114 65484 9721	65559 3267 23	9896 41 96	29 87 76	13 53	8	
45	4,82115 31044 2989	65558 3370 81	9896 12 09	29 87 62	13 53	8	
46	4,82115 96602 6360	65557 3474 69	9895 82 21	29 87 49	13 53	8	
47	4,82116 62159 9834	65556 3578 87	9895 52 34	29 87 35	13 53	8	
48	4,82117 27716 3413	65555 3683 35	9895 22 46	29 87 22	13 53	8	
49	4,82117 93271 7096	65554 3788 12	9894 92 59	29 87 08	13 53	8	
66250	4,82118 58826 0885	65553 3893 20	9894 62 72	29 86 94	13 53	8	

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66250	4,82118 58826 0885	65553 3893 20	9894 62 72	29 86 94	13 53	8	
51	4,82119 24379 4778	65552 3998 57	9894 32 85	29 86 81	13 52	8	
52	4,82119 89931 8776	65551 4104 24	9894 02 98	29 86 67	13 52	8	
53	4,82120 55483 2881	65550 4210 21	9893 73 11	29 86 54	13 52	8	
54	4,82121 21033 7091	65549 4316 48	9893 43 25	29 86 40	13 52	8	
55	4,82121 86583 1407	65548 4423 05	9893 13 39	29 86 27	13 52	8	
56	4,82122 52131 5830	65547 4529 91	9892 83 52	29 86 13	13 52	8	
57	4,82123 17679 0360	65546 4637 08	9892 53 66	29 86 00	13 52	8	
58	4,82123 83225 4997	65545 4744 54	9892 23 80	29 85 86	13 52	8	
59	4,82124 48770 9742	65544 4852 30	9891 93 94	29 85 73	13 52	8	
66260	4,82125 14315 4594	65543 4960 36	9891 64 09	29 85 59	13 52	8	
61	4,82125 79858 9554	65542 5068 72	9891 34 23	29 85 46	13 52	8	
62	4,82126 45401 4623	65541 5177 38	9891 04 37	29 85 32	13 52	8	
63	4,82127 10942 9801	65540 5286 34	9890 74 52	29 85 19	13 51	8	
64	4,82127 76483 5087	65539 5395 59	9890 44 67	29 85 05	13 51	8	
65	4,82128 42023 0483	65538 5505 14	9890 14 82	29 84 92	13 51	8	
66	4,82129 07561 5988	65537 5615 00	9889 84 97	29 84 78	13 51	8	
67	4,82129 73099 1603	65536 5725 15	9889 55 12	29 84 65	13 51	8	
68	4,82130 38635 7328	65535 5835 60	9889 25 28	29 84 51	13 51	8	
69	4,82131 04171 3163	65534 5946 34	9888 95 43	29 84 38	13 51	8	
66270	4,82131 69705 9110	65533 6057 39	9888 65 59	29 84 24	13 51	8	
71	4,82132 35239 5167	65532 6168 73	9888 35 74	29 84 11	13 51	8	
72	4,82133 00772 1336	65531 6280 37	9888 05 90	29 83 97	13 51	8	
73	4,82133 66303 7616	65530 6392 32	9887 76 06	29 83 84	13 51	8	
74	4,82134 31834 4009	65529 6504 56	9887 46 23	29 83 70	13 51	8	
75	4,82134 97364 0513	65528 6617 09	9887 16 39	29 83 57	13 50	8	
76	4,82135 62892 7130	65527 6729 93	9886 86 55	29 83 43	13 50	8	
77	4,82136 28420 3860	65526 6843 06	9886 56 72	29 83 30	13 50	8	
78	4,82136 93947 0703	65525 6956 50	9886 26 89	29 83 16	13 50	8	
79	4,82137 59472 7660	65524 7070 23	9885 97 05	29 83 03	13 50	8	
66280	4,82138 24997 4730	65523 7184 26	9885 67 22	29 82 89	13 50	8	
81	4,82138 90521 1914	65522 7298 58	9885 37 39	29 82 76	13 50	8	
82	4,82139 56043 9213	65521 7413 21	9885 07 57	29 82 62	13 50	8	
83	4,82140 21565 6626	65520 7528 14	9884 77 74	29 82 49	13 50	8	
84	4,82140 87086 4154	65519 7643 36	9884 47 92	29 82 35	13 50	8	
85	4,82141 52606 1797	65518 7758 88	9884 18 09	29 82 22	13 50	8	
86	4,82142 18124 9556	65517 7874 70	9883 88 27	29 82 08	13 50	8	
87	4,82142 83642 7431	65516 7990 81	9883 58 45	29 81 95	13 49	8	
88	4,82143 49159 5422	65515 8107 23	9883 28 63	29 81 81	13 49	8	
89	4,82144 14675 3529	65514 8223 94	9882 98 81	29 81 68	13 49	8	
66290	4,82144 80190 1753	65513 8340 96	9882 69 00	29 81 54	13 49	8	
91	4,82145 45704 0094	65512 8458 27	9882 39 18	29 81 41	13 49	8	
92	4,82146 11216 8552	65511 8575 87	9882 09 37	29 81 27	13 49	8	
93	4,82146 76728 7128	65510 8693 78	9881 79 55	29 81 14	13 49	8	
94	4,82147 42239 5822	65509 8811 99	9881 49 74	29 81 00	13 49	8	
95	4,82148 07749 4634	65508 8930 49	9881 19 93	29 80 87	13 49	8	
96	4,82148 73258 3564	65507 9049 29	9880 90 12	29 80 73	13 49	8	
97	4,82149 38766 2614	65506 9168 39	9880 60 32	29 80 60	13 49	8	
98	4,82150 04273 1782	65505 9287 78	9880 30 51	29 80 46	13 49	8	
99	4,82150 69779 1070	65504 9407 48	9880 00 71	29 80 33	13 49	8	
66300	4,82151 35284 0477	65503 9527 47	9879 70 90	29 80 19	13 48	8	

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66300	4,82151 35284 0477	65503 9527 47	9879 70 90	29 80 19	13 48	8	
1	4,82152 00788 0005	65502 9647 76	9879 41 10	29 80 06	13 48	8	
2	4,82152 66290 9653	65501 9768 35	9879 11 30	29 79 92	13 48	8	
3	4,82153 31792 9421	65500 9889 24	9878 81 50	29 79 79	13 48	8	
4	4,82153 97293 9310	65500 0010 42	9878 51 70	29 79 65	13 48	8	
5	4,82154 62793 9321	65499 0131 91	9878 21 91	29 79 52	13 48	8	
6	4,82155 28292 9452	65498 0253 69	9877 92 11	29 79 38	13 48	8	
7	4,82155 93790 9706	65497 0375 77	9877 62 32	29 79 25	13 48	8	
8	4,82156 59288 0082	65496 0498 14	9877 32 52	29 79 11	13 48	8	
9	4,82157 24784 0580	65495 0620 82	9877 02 73	29 78 98	13 48	8	
66310	4,82157 90279 1201	65494 0743 79	9876 72 94	29 78 84	13 48	8	
11	4,82158 55773 1945	65493 0867 06	9876 43 15	29 78 71	13 48	8	
12	4,82159 21266 2812	65492 0990 63	9876 13 37	29 78 57	13 47	8	
13	4,82159 86758 3802	65491 1114 50	9875 83 58	29 78 44	13 47	8	
14	4,82160 52249 4917	65490 1238 66	9875 53 80	29 78 30	13 47	8	
15	4,82161 17739 6156	65489 1363 12	9875 24 01	29 78 17	13 47	8	
16	4,82161 83228 7519	65488 1487 88	9874 94 23	29 78 04	13 47	8	
17	4,82162 48716 9007	65487 1612 94	9874 64 45	29 77 90	13 47	8	
18	4,82163 14204 0619	65486 1738 30	9874 34 67	29 77 77	13 47	8	
19	4,82163 79690 2358	65485 1863 95	9874 04 90	29 77 63	13 47	8	
66320	4,82164 45175 4222	65484 1989 90	9873 75 12	29 77 50	13 47	8	
21	4,82165 10659 6212	65483 2116 15	9873 45 34	29 77 36	13 47	8	
22	4,82165 76142 8328	65482 2242 70	9873 15 57	29 77 23	13 47	8	
23	4,82166 41625 0570	65481 2369 54	9872 85 80	29 77 09	13 47	8	
24	4,82167 07106 2940	65480 2496 68	9872 56 03	29 76 96	13 46	8	
25	4,82167 72586 5437	65479 2624 12	9872 26 26	29 76 82	13 46	8	
26	4,82168 38065 8061	65478 2751 86	9871 96 49	29 76 69	13 46	8	
27	4,82169 03544 0813	65477 2879 89	9871 66 72	29 76 55	13 46	8	
28	4,82169 69021 3693	65476 3008 23	9871 36 96	29 76 42	13 46	8	
29	4,82170 34497 6701	65475 3136 86	9871 07 19	29 76 28	13 46	8	
66330	4,82170 99972 9838	65474 3265 78	9870 77 43	29 76 15	13 46	8	
31	4,82171 65447 3103	65473 3395 01	9870 47 67	29 76 02	13 46	8	
32	4,82172 30920 6498	65472 3524 53	9870 17 91	29 75 88	13 46	8	
33	4,82172 96393 0023	65471 3654 35	9869 88 15	29 75 75	13 46	8	
34	4,82173 61864 3677	65470 3784 47	9869 58 39	29 75 61	13 46	8	
35	4,82174 27334 7462	65469 3914 89	9869 28 64	29 75 48	13 46	8	
36	4,82174 92804 1377	65468 4045 60	9868 98 88	29 75 34	13 46	8	
37	4,82175 58272 5422	65467 4176 61	9868 69 13	29 75 21	13 45	8	
38	4,82176 23739 9599	65466 4307 92	9868 39 38	29 75 07	13 45	8	
39	4,82176 89206 3907	65465 4439 53	9868 09 63	29 74 94	13 45	8	
66340	4,82177 54671 8346	65464 4571 43	9867 79 88	29 74 80	13 45	8	
41	4,82178 20136 2918	65463 4703 63	9867 50 13	29 74 67	13 45	8	
42	4,82178 85599 7621	65462 4836 13	9867 20 38	29 74 54	13 45	8	
43	4,82179 51062 2458	65461 4968 93	9866 90 64	29 74 40	13 45	8	
44	4,82180 16523 7426	65460 5102 02	9866 60 89	29 74 27	13 45	8	
45	4,82180 81984 2529	65459 5235 41	9866 31 15	29 74 13	13 45	8	
46	4,82181 47443 7764	65458 5369 10	9866 01 41	29 74 00	13 45	8	
47	4,82182 12902 3133	65457 5503 09	9865 71 67	29 73 86	13 45	8	
48	4,82182 78359 8636	65456 5637 37	9865 41 93	29 73 73	13 45	8	
49	4,82183 43816 4273	65455 5771 95	9865 12 19	29 73 59	13 44	8	
66350	4,82184 09272 0045	65454 5906 83	9864 82 46	29 73 46	13 44	8	

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66350	4,82184 09272 0045	65454 5906 83	9864 82 46	29 73 46	13 44	8	
51	4,82184 74726 5952	65453 6042 01	9864 52 72	29 73 33	13 44	8	
52	4,82185 40180 1994	65452 6177 48	9864 22 99	29 73 19	13 44	8	
53	4,82186 05632 8172	65451 6313 25	9863 93 26	29 73 06	13 44	8	
54	4,82186 71084 4485	65450 6449 32	9863 63 53	29 72 92	13 44	8	
55	4,82187 36535 0934	65449 6585 68	9863 33 80	29 72 79	13 44	8	
56	4,82188 01984 7520	65448 6722 34	9863 04 07	29 72 65	13 44	8	
57	4,82188 67433 4242	65447 6859 30	9862 74 34	29 72 52	13 44	8	
58	4,82189 32881 1102	65446 6996 56	9862 44 62	29 72 38	13 44	8	
59	4,82189 98327 8098	65445 7134 11	9862 14 89	29 72 25	13 44	8	
66360	4,82190 63773 5232	65444 7271 96	9861 85 17	29 72 12	13 44	8	
61	4,82191 29218 2504	65443 7410 11	9861 55 45	29 71 98	13 43	8	
62	4,82191 94661 9914	65442 7548 56	9861 25 73	29 71 85	13 43	8	
63	4,82192 60104 7463	65441 7687 30	9860 96 01	29 71 71	13 43	8	
64	4,82193 25546 5150	65440 7826 34	9860 66 29	29 71 58	13 43	8	
65	4,82193 90987 2977	65439 7965 68	9860 36 58	29 71 44	13 43	8	
66	4,82194 56427 0942	65438 8105 31	9860 06 86	29 71 31	13 43	8	
67	4,82195 21865 9048	65437 8245 24	9859 77 15	29 71 18	13 43	8	
68	4,82195 87303 7293	65436 8385 47	9859 47 44	29 71 04	13 43	8	
69	4,82196 52740 5678	65435 8526 00	9859 17 73	29 70 91	13 43	8	
66370	4,82197 18176 4204	65434 8666 82	9858 88 02	29 70 77	13 43	8	
71	4,82197 83611 2871	65433 8807 94	9858 58 31	29 70 64	13 43	8	
72	4,82198 49045 1679	65432 8949 36	9858 28 61	29 70 50	13 43	8	
73	4,82199 14478 0628	65431 9091 07	9857 98 90	29 70 37	13 43	8	
74	4,82199 79909 9719	65430 9233 08	9857 69 20	29 70 24	13 42	8	
75	4,82200 45340 8953	65429 9375 39	9857 39 49	29 70 10	13 42	8	
76	4,82201 10770 8328	65428 9517 99	9857 09 79	29 69 97	13 42	8	
77	4,82201 76199 7846	65427 9660 90	9856 80 09	29 69 83	13 42	8	
78	4,82202 41627 7507	65426 9804 10	9856 50 40	29 69 70	13 42	8	
79	4,82203 07054 7311	65425 9947 59	9856 20 70	29 69 56	13 42	8	
66380	4,82203 72480 7259	65425 0091 38	9855 91 00	29 69 43	13 42	8	
81	4,82204 37905 7350	65424 0235 47	9855 61 31	29 69 30	13 42	8	
82	4,82205 03329 7585	65423 0379 86	9855 31 62	29 69 16	13 42	8	
83	4,82205 68752 7965	65422 0524 55	9855 01 92	29 69 03	13 42	8	
84	4,82206 34174 8490	65421 0669 53	9854 72 23	29 68 89	13 42	8	
85	4,82206 99595 9159	65420 0814 80	9854 42 54	29 68 76	13 42	8	
86	4,82207 65015 9974	65419 0960 38	9854 12 86	29 68 63	13 41	8	
87	4,82208 30435 0934	65418 1106 25	9853 83 17	29 68 49	13 41	8	
88	4,82208 95853 2041	65417 1252 42	9853 53 49	29 68 36	13 41	8	
89	4,82209 61270 3293	65416 1398 88	9853 23 80	29 68 22	13 41	8	
66390	4,82210 26686 4692	65415 1545 65	9852 94 12	29 68 09	13 41	8	
91	4,82210 92101 6238	65414 1692 70	9852 64 44	29 67 95	13 41	8	
92	4,82211 57515 7930	65413 1840 06	9852 34 76	29 67 82	13 41	8	
93	4,82212 22928 9770	65412 1987 71	9852 05 08	29 67 69	13 41	8	
94	4,82212 88341 1758	65411 2135 66	9851 75 40	29 67 55	13 41	8	
95	4,82213 53752 3894	65410 2283 91	9851 45 73	29 67 42	13 41	8	
96	4,82214 19162 6178	65409 2432 45	9851 16 05	29 67 28	13 41	8	
97	4,82214 84571 8610	65408 2581 29	9850 86 38	29 67 15	13 41	8	
98	4,82215 49980 1191	65407 2730 43	9850 56 71	29 67 02	13 40	8	
99	4,82216 15387 3922	65406 2879 86	9850 27 04	29 66 88	13 40	8	
66400	4,82216 80793 6802	65405 3029 59	9849 97 37	29 66 75	13 40	8	

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66400	4,82216 80793 6802	65405 3029 59	9849 97 37	29 66 75	13 40	8	
1	4,82217 46198 9831	65404 3179 61	9849 67 70	29 66 61	13 40	8	
2	4,82218 11603 3011	65403 3329 94	9849 38 04	29 66 48	13 40	8	
3	4,82218 77006 6341	65402 3480 56	9849 08 37	29 66 35	13 40	8	
4	4,82219 42408 9821	65401 3631 47	9848 78 71	29 66 21	13 40	8	
5	4,82220 07810 3453	65400 3782 69	9848 49 05	29 66 08	13 40	8	
6	4,82220 73210 7236	65399 3934 20	9848 19 39	29 65 94	13 40	8	
7	4,82221 38610 1170	65398 4086 00	9847 89 73	29 65 81	13 40	8	
8	4,82222 04008 5256	65397 4238 10	9847 60 07	29 65 68	13 40	8	
9	4,82222 69405 9494	65396 4390 50	9847 30 41	29 65 54	13 40	8	
66410	4,82223 34802 3884	65395 4543 20	9847 00 76	29 65 41	13 40	8	
11	4,82224 00197 8428	65394 4696 19	9846 71 10	29 65 27	13 39	8	
12	4,82224 65592 3124	65393 4849 48	9846 41 45	29 65 14	13 39	8	
13	4,82225 30985 7973	65392 5003 07	9846 11 80	29 65 01	13 39	8	
14	4,82225 96378 2976	65391 5156 95	9845 82 15	29 64 87	13 39	8	
15	4,82226 61769 8133	65390 5311 13	9845 52 50	29 64 74	13 39	8	
16	4,82227 27160 3444	65389 5465 60	9845 22 85	29 64 60	13 39	8	
17	4,82227 92549 8910	65388 5620 37	9844 93 21	29 64 47	13 39	8	
18	4,82228 57938 4530	65387 5775 44	9844 63 56	29 64 34	13 39	8	
19	4,82229 23326 0306	65386 5930 81	9844 33 92	29 64 20	13 39	8	
66420	4,82229 88712 6237	65385 6086 47	9844 04 28	29 64 07	13 39	8	
21	4,82230 54098 2323	65384 6242 42	9843 74 64	29 63 93	13 39	8	
22	4,82231 19482 8566	65383 6398 68	9843 45 00	29 63 80	13 39	8	
23	4,82231 84866 4964	65382 6555 23	9843 15 36	29 63 67	13 38	8	
24	4,82232 50249 1519	65381 6712 07	9842 85 72	29 63 53	13 38	8	
25	4,82233 15630 8232	65380 6869 22	9842 56 09	29 63 40	13 38	8	
26	4,82233 81011 5101	65379 7026 66	9842 26 45	29 63 27	13 38	8	
27	4,82234 46391 2127	65378 7184 39	9841 96 82	29 63 13	13 38	8	
28	4,82235 11769 9312	65377 7342 42	9841 67 19	29 63 00	13 38	8	
29	4,82235 77147 6654	65376 7500 75	9841 37 56	29 62 86	13 38	8	
66430	4,82236 42524 4155	65375 7659 38	9841 07 93	29 62 73	13 38	8	
31	4,82237 07900 1814	65374 7818 30	9840 78 30	29 62 60	13 38	8	
32	4,82237 73274 9633	65373 7977 51	9840 48 68	29 62 46	13 38	8	
33	4,82238 38648 7610	65372 8137 03	9840 19 05	29 62 33	13 38	8	
34	4,82239 04021 5747	65371 8296 84	9839 89 43	29 62 20	13 38	8	
35	4,82239 69393 4044	65370 8456 94	9839 59 81	29 62 06	13 38	8	
36	4,82240 34764 2501	65369 8617 34	9839 30 19	29 61 93	13 37	8	
37	4,82241 00134 1118	65368 8778 04	9839 00 57	29 61 79	13 37	8	
38	4,82241 65502 9896	65367 8939 04	9838 70 95	29 61 66	13 37	8	
39	4,82242 30870 8835	65366 9100 33	9838 41 33	29 61 53	13 37	8	
66440	4,82242 96237 7936	65365 9261 91	9838 11 72	29 61 39	13 37	8	
41	4,82243 61603 7198	65364 9423 80	9837 82 10	29 61 26	13 37	8	
42	4,82244 26968 6621	65363 9585 98	9837 52 49	29 61 13	13 37	8	
43	4,82244 92332 6207	65362 9748 45	9837 22 88	29 60 99	13 37	8	
44	4,82245 57695 5956	65361 9911 22	9836 93 27	29 60 86	13 37	8	
45	4,82246 23057 5867	65361 0074 29	9836 63 66	29 60 72	13 37	8	
46	4,82246 88418 5941	65360 0237 65	9836 34 05	29 60 59	13 37	8	
47	4,82247 53778 6179	65359 0401 31	9836 04 45	29 60 46	13 37	8	
48	4,82248 19137 6580	65358 0565 27	9835 74 84	29 60 32	13 36	8	
49	4,82248 84495 7146	65357 0729 52	9835 45 24	29 60 19	13 36	8	
66450	4,82249 49852 7875	65356 0894 07	9835 15 64	29 60 06	13 36	8	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
66450	4,82249 49852 7875	65356 0894 07	9835 15 64	29 60 06	13 36	8	
51	4,82250 15208 8769	65355 1058 91	9834 86 04	29 59 92	13 36	8	
52	4,82250 80563 9828	65354 1224 05	9834 56 44	29 59 79	13 36	8	
53	4,82251 45918 1052	65353 1389 49	9834 26 84	29 59 66	13 36	8	
54	4,82252 11271 2442	65352 1555 22	9833 97 24	29 59 52	13 36	8	
55	4,82252 76623 3997	65351 1721 24	9833 67 65	29 59 39	13 36	8	
56	4,82253 41974 5718	65350 1887 57	9833 38 05	29 59 25	13 36	8	
57	4,82254 07324 7606	65349 2054 19	9833 08 46	29 59 12	13 36	8	
58	4,82254 72673 9660	65348 2221 10	9832 78 87	29 58 99	13 36	8	
59	4,82255 38022 1881	65347 2388 31	9832 49 28	29 58 85	13 36	8	
66460	4,82256 03369 4269	65346 2555 82	9832 19 69	29 58 72	13 35	8	
61	4,82256 68715 6825	65345 2723 62	9831 90 11	29 58 59	13 35	8	
62	4,82257 34060 9549	65344 2891 72	9831 60 52	29 58 45	13 35	8	
63	4,82257 99405 2440	65343 3060 12	9831 30 93	29 58 32	13 35	8	
64	4,82258 64748 5501	65342 3228 81	9831 01 35	29 58 19	13 35	8	
65	4,82259 30090 8729	65341 3397 80	9830 71 77	29 58 05	13 35	8	
66	4,82259 95432 2127	65340 3567 08	9830 42 19	29 57 92	13 35	8	
67	4,82260 60772 5694	65339 3736 66	9830 12 61	29 57 79	13 35	8	
68	4,82261 26111 9431	65338 3906 53	9829 83 03	29 57 65	13 35	8	
69	4,82261 91450 3337	65337 4076 70	9829 53 46	29 57 52	13 35	8	
66470	4,82262 56787 7414	65336 4247 16	9829 23 88	29 57 39	13 35	8	
71	4,82263 22124 1661	65335 4417 93	9828 94 31	29 57 25	13 35	8	
72	4,82263 87459 6079	65334 4588 98	9828 64 73	29 57 12	13 35	8	
73	4,82264 52794 0668	65333 4760 34	9828 35 16	29 56 98	13 34	8	
74	4,82265 18127 5428	65332 4931 98	9828 05 59	29 56 85	13 34	8	
75	4,82265 83460 0360	65331 5103 93	9827 76 02	29 56 72	13 34	8	
76	4,82266 48791 5464	65330 5276 17	9827 46 46	29 56 58	13 34	8	
77	4,82267 14122 0741	65329 5448 70	9827 16 89	29 56 45	13 34	8	
78	4,82267 79451 6189	65328 5621 53	9826 87 33	29 56 32	13 34	8	
79	4,82268 44780 1811	65327 5794 66	9826 57 76	29 56 18	13 34	8	
66480	4,82269 10107 7605	65326 5968 08	9826 28 20	29 56 05	13 34	8	
81	4,82269 75434 3574	65325 6141 80	9825 98 64	29 55 92	13 34	8	
82	4,82270 40759 9715	65324 6315 81	9825 69 08	29 55 78	13 34	8	
83	4,82271 06084 6031	65323 6490 12	9825 39 52	29 55 65	13 34	8	
84	4,82271 71408 2521	65322 6664 73	9825 09 97	29 55 52	13 34	8	
85	4,82272 36730 9186	65321 6839 63	9824 80 41	29 55 38	13 33	8	
86	4,82273 02052 6026	65320 7014 82	9824 50 86	29 55 25	13 33	8	
87	4,82273 67373 3040	65319 7190 32	9824 21 31	29 55 12	13 33	8	
88	4,82274 32693 0231	65318 7366 10	9823 91 76	29 54 98	13 33	8	
89	4,82274 98011 7597	65317 7542 19	9823 62 21	29 54 85	13 33	8	
66490	4,82275 63329 5139	65316 7718 56	9823 32 66	29 54 72	13 33	8	
91	4,82276 28646 2858	65315 7895 24	9823 03 11	29 54 58	13 33	8	
92	4,82276 93962 0753	65314 8072 21	9822 73 56	29 54 45	13 33	8	
93	4,82277 59276 8825	65313 8249 47	9822 44 02	29 54 32	13 33	8	
94	4,82278 24590 7075	65312 8427 03	9822 14 48	29 54 18	13 33	8	
95	4,82278 89903 5502	65311 8604 89	9821 84 93	29 54 05	13 33	8	
96	4,82279 55215 4106	65310 8783 04	9821 55 39	29 53 92	13 33	8	
97	4,82280 20526 2889	65309 8961 48	9821 25 85	29 53 78	13 33	8	
98	4,82280 85836 1851	65308 9140 22	9820 96 32	29 53 65	13 32	8	
99	4,82281 51145 0991	65307 9319 26	9820 66 78	29 53 52	13 32	8	
66500	4,82282 16453 0310	65306 9498 59	9820 37 25	29 53 38	13 32	8	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
66500	4,82282 16453 0310	65306 9498 59	9820 37 25	29 53 38	13 32	8	
1	4,82282 81759 9809	65305 9678 22	9820 07 71	29 53 25	13 32	8	
2	4,82283 47065 9487	65304 9858 14	9819 78 18	29 53 12	13 32	8	
3	4,82284 12370 9345	65304 0038 36	9819 48 65	29 52 98	13 32	8	
4	4,82284 77674 9384	65303 0218 87	9819 19 12	29 52 85	13 32	8	
5	4,82285 42977 9603	65302 0399 68	9818 89 59	29 52 72	13 32	8	
6	4,82286 08280 0002	65301 0580 79	9818 60 06	29 52 59	13 32	8	
7	4,82286 73581 0583	65300 0762 19	9818 30 54	29 52 45	13 32	8	
8	4,82287 38881 1345	65299 0943 88	9818 01 01	29 52 32	13 32	8	
9	4,82288 04180 2289	65298 1125 87	9817 71 49	29 52 19	13 32	8	
66510	4,82288 69478 3415	65297 1308 16	9817 41 97	29 52 05	13 31	8	
11	4,82289 34775 4723	65296 1490 74	9817 12 45	29 51 92	13 31	8	
12	4,82290 00071 6214	65295 1673 61	9816 82 93	29 51 79	13 31	8	
13	4,82290 65366 7888	65294 1856 78	9816 53 41	29 51 65	13 31	8	
14	4,82291 30660 9744	65293 2040 25	9816 23 89	29 51 52	13 31	8	
15	4,82291 95954 1785	65292 2224 01	9815 94 38	29 51 39	13 31	8	
16	4,82292 61246 4009	65291 2408 07	9815 64 86	29 51 25	13 31	8	
17	4,82293 26537 6417	65290 2592 42	9815 35 35	29 51 12	13 31	8	
18	4,82293 91827 9009	65289 2777 06	9815 05 84	29 50 99	13 31	8	
19	4,82294 57117 1786	65288 2962 01	9814 76 33	29 50 85	13 31	8	
66520	4,82295 22405 4748	65287 3147 24	9814 46 82	29 50 72	13 31	8	
21	4,82295 87692 7895	65286 3332 77	9814 17 31	29 50 59	13 31	8	
22	4,82296 52979 1228	65285 3518 60	9813 87 81	29 50 46	13 31	8	
23	4,82297 18264 4747	65284 3704 72	9813 58 30	29 50 32	13 30	8	
24	4,82297 83548 8452	65283 3891 14	9813 28 80	29 50 19	13 30	8	
25	4,82298 48832 2343	65282 4077 85	9812 99 30	29 50 06	13 30	8	
26	4,82299 14114 6420	65281 4264 86	9812 69 80	29 49 92	13 30	8	
27	4,82299 79396 0685	65280 4452 16	9812 40 30	29 49 79	13 30	8	
28	4,82300 44676 5138	65279 4639 76	9812 10 80	29 49 66	13 30	8	
29	4,82301 09955 9777	65278 4827 65	9811 81 30	29 49 52	13 30	8	
66530	4,82301 75234 4605	65277 5015 84	9811 51 81	29 49 39	13 30	8	
31	4,82302 40511 9621	65276 5204 32	9811 22 32	29 49 26	13 30	8	
32	4,82303 05788 4825	65275 5393 10	9810 92 82	29 49 13	13 30	8	
33	4,82303 71064 0218	65274 5582 17	9810 63 33	29 48 99	13 30	8	
34	4,82304 36338 5800	65273 5771 53	9810 33 84	29 48 86	13 30	8	
35	4,82305 01612 1572	65272 5961 20	9810 04 35	29 48 73	13 29	8	
36	4,82305 66884 7533	65271 6151 15	9809 74 87	29 48 59	13 29	8	
37	4,82306 32156 3684	65270 6341 40	9809 45 38	29 48 46	13 29	8	
38	4,82306 97427 0026	65269 6531 95	9809 15 90	29 48 33	13 29	8	
39	4,82307 62696 6558	65268 6722 79	9808 86 41	29 48 19	13 29	8	
66540	4,82308 27965 3280	65267 6913 93	9808 56 93	29 48 06	13 29	8	
41	4,82308 93233 0194	65266 7105 36	9808 27 45	29 47 93	13 29	8	
42	4,82309 58499 7300	65265 7297 08	9807 97 97	29 47 80	13 29	8	
43	4,82310 23765 4597	65264 7489 10	9807 68 49	29 47 66	13 29	8	
44	4,82310 89030 2086	65263 7681 42	9807 39 02	29 47 53	13 29	8	
45	4,82311 54293 9767	65262 7874 03	9807 09 54	29 47 40	13 29	8	
46	4,82312 19556 7641	65261 8066 93	9806 80 07	29 47 26	13 29	8	
47	4,82312 84818 5708	65260 8260 13	9806 50 59	29 47 13	13 29	8	
48	4,82313 50079 3968	65259 8453 63	9806 21 12	29 47 00	13 28	8	
49	4,82314 15339 2422	65258 8647 41	9805 91 65	29 46 87	13 28	8	
66550	4,82314 80598 1069	65257 8841 50	9805 62 18	29 46 73	13 28	8	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
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51	4,82315 45855 9911	65256 9035 88	9805 32 72	29 46 60	13 28	8	
52	4,82316 11112 8947	65255 9230 55	9805 03 25	29 46 47	13 28	8	
53	4,82316 76368 8177	65254 9425 52	9804 73 79	29 46 33	13 28	8	
54	4,82317 41623 7603	65253 9620 78	9804 44 32	29 46 20	13 28	8	
55	4,82318 06877 7224	65252 9816 34	9804 14 86	29 46 07	13 28	8	
56	4,82318 72130 7040	65252 0012 19	9803 85 40	29 45 94	13 28	8	
57	4,82319 37382 7052	65251 0208 33	9803 55 94	29 45 80	13 28	8	
58	4,82320 02633 7260	65250 0404 77	9803 26 48	29 45 67	13 28	8	
59	4,82320 67883 7665	65249 0601 51	9802 97 03	29 45 54	13 28	8	
66560	4,82321 33132 8267	65248 0798 54	9802 67 57	29 45 40	13 27	8	
61	4,82321 98380 9065	65247 0995 86	9802 38 12	29 45 27	13 27	8	
62	4,82322 63628 0061	65246 1193 48	9802 08 66	29 45 14	13 27	8	
63	4,82323 28874 1255	65245 1391 40	9801 79 21	29 45 01	13 27	8	
64	4,82323 94119 2646	65244 1589 60	9801 49 76	29 44 87	13 27	8	
65	4,82324 59363 4236	65243 1788 11	9801 20 31	29 44 74	13 27	8	
66	4,82325 24606 6024	65242 1986 90	9800 90 87	29 44 61	13 27	8	
67	4,82325 89848 8011	65241 2185 99	9800 61 42	29 44 48	13 27	8	
68	4,82326 55090 0197	65240 2385 38	9800 31 97	29 44 34	13 27	8	
69	4,82327 20330 2582	65239 2585 06	9800 02 53	29 44 21	13 27	8	
66570	4,82327 85569 5167	65238 2785 03	9799 73 09	29 44 08	13 27	8	
71	4,82328 50807 7952	65237 2985 30	9799 43 65	29 43 95	13 27	8	
72	4,82329 16045 0937	65236 3185 87	9799 14 21	29 43 81	13 27	8	
73	4,82329 81281 4123	65235 3386 73	9798 84 77	29 43 68	13 26	8	
74	4,82330 46516 7510	65234 3587 88	9798 55 33	29 43 55	13 26	8	
75	4,82331 11751 1098	65233 3789 32	9798 25 90	29 43 41	13 26	8	
76	4,82331 76984 4887	65232 3991 07	9797 96 46	29 43 28	13 26	8	
77	4,82332 42216 8878	65231 4193 10	9797 67 03	29 43 15	13 26	8	
78	4,82333 07448 3071	65230 4395 43	9797 37 60	29 43 02	13 26	8	
79	4,82333 72678 7467	65229 4598 05	9797 08 17	29 42 88	13 26	8	
66580	4,82334 37908 2065	65228 4800 97	9796 78 74	29 42 75	13 26	8	
81	4,82335 03136 6866	65227 5004 18	9796 49 31	29 42 62	13 26	8	
82	4,82335 68364 1870	65226 5207 69	9796 19 89	29 42 49	13 26	8	
83	4,82336 33590 7078	65225 5411 49	9795 90 46	29 42 35	13 26	8	
84	4,82336 98816 2489	65224 5615 59	9795 61 04	29 42 22	13 26	8	
85	4,82337 64040 8105	65223 5819 98	9795 31 62	29 42 09	13 25	8	
86	4,82338 29264 3925	65222 6024 66	9795 02 20	29 41 96	13 25	8	
87	4,82338 94486 9949	65221 6229 64	9794 72 78	29 41 82	13 25	8	
88	4,82339 59708 6179	65220 6434 91	9794 43 36	29 41 69	13 25	8	
89	4,82340 24929 2614	65219 6640 48	9794 13 94	29 41 56	13 25	8	
66590	4,82340 90148 9254	65218 6846 34	9793 84 53	29 41 43	13 25	8	
91	4,82341 55367 6101	65217 7052 49	9793 55 11	29 41 29	13 25	8	
92	4,82342 20585 3153	65216 7258 94	9793 25 70	29 41 16	13 25	8	
93	4,82342 85802 0412	65215 7465 69	9792 96 29	29 41 03	13 25	8	
94	4,82343 51017 7878	65214 7672 72	9792 66 88	29 40 90	13 25	8	
95	4,82344 16232 5551	65213 7880 05	9792 37 47	29 40 76	13 25	8	
96	4,82344 81446 3431	65212 8087 68	9792 08 06	29 40 63	13 25	8	
97	4,82345 46659 1518	65211 8295 60	9791 78 65	29 40 50	13 25	8	
98	4,82346 11870 9814	65210 8503 81	9791 49 25	29 40 37	13 24	8	
99	4,82346 77081 8318	65209 8712 32	9791 19 84	29 40 23	13 24	8	
66600	4,82347 42291 7030	65208 8921 12	9790 90 44	29 40 10	13 24	8	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
66600	4,82347 42291 7030	65208 8921 12	9790 90 44	29 40 10	13 24	8	
1	4,82348 07500 5951	65207 9130 22	9790 61 04	29 39 97	13 24	8	
2	4,82348 72708 5081	65206 9339 61	9790 31 64	29 39 84	13 24	8	
3	4,82349 37915 4421	65205 9549 29	9790 02 24	29 39 70	13 24	8	
4	4,82350 03121 3970	65204 9759 27	9789 72 85	29 39 57	13 24	8	
5	4,82350 68326 3730	65203 9969 54	9789 43 45	29 39 44	13 24	8	
6	4,82351 33530 3699	65203 0180 10	9789 14 06	29 39 31	13 24	8	
7	4,82351 98733 3879	65202 0390 96	9788 84 66	29 39 17	13 24	8	
8	4,82352 63935 4270	65201 0602 12	9788 55 27	29 39 04	13 24	8	
9	4,82353 29136 4872	65200 0813 56	9788 25 88	29 38 91	13 24	8	
66610	4,82353 94336 5686	65199 1025 31	9787 96 49	29 38 78	13 24	8	
11	4,82354 59535 6711	65198 1237 34	9787 67 10	29 38 64	13 23	8	
12	4,82355 24733 7949	65197 1449 67	9787 37 72	29 38 51	13 23	8	
13	4,82355 89930 9398	65196 1662 29	9787 08 33	29 38 38	13 23	8	
14	4,82356 55127 1061	65195 1875 21	9786 78 95	29 38 25	13 23	8	
15	4,82357 20322 2936	65194 2088 42	9786 49 57	29 38 12	13 23	8	
16	4,82357 85516 5024	65193 2301 92	9786 20 19	29 37 98	13 23	8	
17	4,82358 50709 7326	65192 2515 72	9785 90 81	29 37 85	13 23	8	
18	4,82359 15901 9842	65191 2729 81	9785 61 43	29 37 72	13 23	8	
19	4,82359 81093 2572	65190 2944 20	9785 32 05	29 37 59	13 23	8	
66620	4,82360 46283 5516	65189 3158 88	9785 02 67	29 37 45	13 23	8	
21	4,82361 11472 8675	65188 3373 85	9784 73 30	29 37 32	13 23	8	
22	4,82361 76661 2049	65187 3589 12	9784 43 93	29 37 19	13 23	8	
23	4,82362 41848 5638	65186 3804 68	9784 14 55	29 37 06	13 22	8	
24	4,82363 07034 9442	65185 4020 54	9783 85 18	29 36 93	13 22	8	
25	4,82363 72220 3463	65184 4236 68	9783 55 81	29 36 79	13 22	8	
26	4,82364 37404 7700	65183 4453 13	9783 26 45	29 36 66	13 22	8	
27	4,82365 02588 2153	65182 4669 86	9782 97 08	29 36 53	13 22	8	
28	4,82365 67770 6823	65181 4886 89	9782 67 71	29 36 40	13 22	8	
29	4,82366 32952 1709	65180 5104 21	9782 38 35	29 36 26	13 22	8	
66630	4,82366 98132 6814	65179 5321 83	9782 08 99	29 36 13	13 22	8	
31	4,82367 63312 2135	65178 5539 74	9781 79 63	29 36 00	13 22	8	
32	4,82368 28490 7675	65177 5757 94	9781 50 27	29 35 87	13 22	8	
33	4,82368 93668 3433	65176 5976 44	9781 20 91	29 35 74	13 22	8	
34	4,82369 58844 9410	65175 6195 23	9780 91 55	29 35 60	13 22	8	
35	4,82370 24020 5605	65174 6414 32	9780 62 19	29 35 47	13 22	8	
36	4,82370 89195 2019	65173 6633 69	9780 32 84	29 35 34	13 21	8	
37	4,82371 54368 8653	65172 6853 37	9780 03 49	29 35 21	13 21	8	
38	4,82372 19541 5506	65171 7073 33	9779 74 13	29 35 07	13 21	8	
39	4,82372 84713 2580	65170 7293 59	9779 44 78	29 34 94	13 21	8	
66640	4,82373 49883 9873	65169 7514 14	9779 15 43	29 34 81	13 21	8	
41	4,82374 15053 7387	65168 7734 99	9778 86 09	29 34 68	13 21	8	
42	4,82374 80222 5122	65167 7956 13	9778 56 74	29 34 55	13 21	8	
43	4,82375 45390 3078	65166 8177 56	9778 27 39	29 34 41	13 21	8	
44	4,82376 10557 1256	65165 8399 28	9777 98 05	29 34 28	13 21	8	
45	4,82376 75722 9655	65164 8621 30	9777 68 71	29 34 15	13 21	8	
46	4,82377 40887 8277	65163 8843 62	9777 39 37	29 34 02	13 21	8	
47	4,82378 06051 7120	65162 9066 22	9777 10 03	29 33 89	13 21	8	
48	4,82378 71214 6186	65161 9289 12	9776 80 69	29 33 75	13 20	8	
49	4,82379 36376 5475	65160 9512 32	9776 51 35	29 33 62	13 20	8	
66650	4,82380 01537 4988	65159 9735 80	9776 22 01	29 33 49	13 20	8	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
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51	4,82380 66697 4724	65158 9959 58	9775 92 68	29 33 36	13 20	8	
52	4,82381 31856 4683	65158 0183 66	9775 63 34	29 33 23	13 20	8	
53	4,82381 97014 4867	65157 0408 02	9775 34 01	29 33 09	13 20	8	
54	4,82382 62171 5275	65156 0632 68	9775 04 68	29 32 96	13 20	8	
55	4,82383 27327 5908	65155 0857 64	9774 75 35	29 32 83	13 20	8	
56	4,82383 92482 6765	65154 1082 88	9774 46 02	29 32 70	13 20	8	
57	4,82384 57636 7848	65153 1308 42	9774 16 70	29 32 57	13 20	8	
58	4,82385 22789 9156	65152 1534 26	9773 87 37	29 32 43	13 20	8	
59	4,82385 87942 0691	65151 1760 38	9773 58 05	29 32 30	13 20	8	
66660	4,82386 53093 2451	65150 1986 80	9773 28 72	29 32 17	13 20	8	
61	4,82387 18243 4438	65149 2213 51	9772 99 40	29 32 04	13 19	8	
62	4,82387 83392 6651	65148 2440 52	9772 70 08	29 31 91	13 19	8	
63	4,82388 48540 9092	65147 2667 82	9772 40 76	29 31 77	13 19	8	
64	4,82389 13688 1760	65146 2895 41	9772 11 44	29 31 64	13 19	8	
65	4,82389 78834 4655	65145 3123 30	9771 82 13	29 31 51	13 19	8	
66	4,82390 43979 7778	65144 3351 48	9771 52 81	29 31 38	13 19	8	
67	4,82391 09124 1130	65143 3579 95	9771 23 50	29 31 25	13 19	8	
68	4,82391 74267 4710	65142 3808 71	9770 94 19	29 31 11	13 19	8	
69	4,82392 39409 8519	65141 4037 77	9770 64 88	29 30 98	13 19	8	
66670	4,82393 04551 2556	65140 4267 12	9770 35 57	29 30 85	13 19	8	
71	4,82393 69691 6824	65139 4496 77	9770 06 26	29 30 72	13 19	8	
72	4,82394 34831 1320	65138 4726 70	9769 76 95	29 30 59	13 19	8	
73	4,82394 99969 6047	65137 4956 93	9769 47 64	29 30 45	13 19	8	
74	4,82395 65107 1004	65136 5187 46	9769 18 34	29 30 32	13 18	8	
75	4,82396 30243 6191	65135 5418 27	9768 89 04	29 30 19	13 18	8	
76	4,82396 95379 1610	65134 5649 38	9768 59 73	29 30 06	13 18	8	
77	4,82397 60513 7259	65133 5880 79	9768 30 43	29 29 93	13 18	8	
78	4,82398 25647 3140	65132 6112 48	9768 01 13	29 29 80	13 18	8	
79	4,82398 90779 9252	65131 6344 47	9767 71 84	29 29 66	13 18	8	
66680	4,82399 55911 5597	65130 6576 75	9767 42 54	29 29 53	13 18	8	
81	4,82400 21042 2174	65129 6809 33	9767 13 24	29 29 40	13 18	8	
82	4,82400 86171 8983	65128 7042 19	9766 83 95	29 29 27	13 18	8	
83	4,82401 51300 6025	65127 7275 36	9766 54 66	29 29 14	13 18	8	
84	4,82402 16428 3300	65126 7508 81	9766 25 37	29 29 00	13 18	8	
85	4,82402 81555 0809	65125 7742 55	9765 96 08	29 28 87	13 18	8	
86	4,82403 46680 8552	65124 7976 59	9765 66 79	29 28 74	13 17	8	
87	4,82404 11805 6528	65123 8210 93	9765 37 50	29 28 61	13 17	8	
88	4,82404 76929 4739	65122 8445 55	9765 08 21	29 28 48	13 17	8	
89	4,82405 42052 3185	65121 8680 47	9764 78 93	29 28 35	13 17	8	
66690	4,82406 07174 1865	65120 8915 68	9764 49 65	29 28 21	13 17	8	
91	4,82406 72295 0781	65119 9151 18	9764 20 36	29 28 08	13 17	8	
92	4,82407 37414 9932	65118 9386 98	9763 91 08	29 27 95	13 17	8	
93	4,82408 02533 9319	65117 9623 07	9763 61 80	29 27 82	13 17	8	
94	4,82408 67651 8942	65116 9859 45	9763 32 53	29 27 69	13 17	8	
95	4,82409 32768 8802	65116 0096 13	9763 03 25	29 27 56	13 17	8	
96	4,82409 97884 8898	65115 0333 09	9762 73 97	29 27 42	13 17	8	
97	4,82410 62999 9231	65114 0570 35	9762 44 70	29 27 29	13 17	8	
98	4,82411 28113 9801	65113 0807 91	9762 15 43	29 27 16	13 17	8	
99	4,82411 93227 0609	65112 1045 75	9761 86 15	29 27 03	13 16	8	
66700	4,82412 58339 1655	65111 1283 89	9761 56 88	29 26 90	13 16	8	

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66700	4,82412 58339 1655	65111 1283 89	9761 56 88	29 26 90	13 16	8	
1	4,82413 23450 2939	65110 1522 32	9761 27 61	29 26 77	13 16	8	
2	4,82413 88560 4461	65109 1761 05	9760 98 35	29 26 63	13 16	8	
3	4,82414 53669 6222	65108 2000 06	9760 69 08	29 26 50	13 16	8	
4	4,82415 18777 8222	65107 2239 37	9760 39 82	29 26 37	13 16	8	
5	4,82415 83885 0462	65106 2478 97	9760 10 55	29 26 24	13 16	8	
6	4,82416 48991 2941	65105 2718 87	9759 81 29	29 26 11	13 16	8	
7	4,82417 14096 5659	65104 2959 05	9759 52 03	29 25 98	13 16	8	
8	4,82417 79200 8618	65103 3199 53	9759 22 77	29 25 84	13 16	8	
9	4,82418 44304 1818	65102 3440 31	9758 93 51	29 25 71	13 16	8	
66710	4,82419 09406 5258	65101 3681 37	9758 64 25	29 25 58	13 16	8	
11	4,82419 74507 8940	65100 3922 73	9758 35 00	29 25 45	13 16	8	
12	4,82420 39608 2862	65099 4164 38	9758 05 74	29 25 32	13 15	8	
13	4,82421 04707 7027	65098 4406 32	9757 76 49	29 25 19	13 15	8	
14	4,82421 69806 1433	65097 4648 56	9757 47 24	29 25 06	13 15	8	
15	4,82422 34903 6082	65096 4891 08	9757 17 99	29 24 92	13 15	8	
16	4,82423 00000 0973	65095 5133 90	9756 88 74	29 24 79	13 15	8	
17	4,82423 65095 6107	65094 5377 02	9756 59 49	29 24 66	13 15	8	
18	4,82424 30190 1484	65093 5620 42	9756 30 24	29 24 53	13 15	8	
19	4,82424 95283 7104	65092 5864 12	9756 01 00	29 24 40	13 15	8	
66720	4,82425 60376 2968	65091 6108 11	9755 71 75	29 24 27	13 15	8	
21	4,82426 25467 9076	65090 6352 39	9755 42 51	29 24 13	13 15	8	
22	4,82426 90558 5429	65089 6596 97	9755 13 27	29 24 00	13 15	8	
23	4,82427 55648 2026	65088 6841 83	9754 84 03	29 23 87	13 15	8	
24	4,82428 20736 8868	65087 7086 99	9754 54 79	29 23 74	13 14	8	
25	4,82428 85824 5955	65086 7332 45	9754 25 55	29 23 61	13 14	8	
26	4,82429 50911 3287	65085 7578 19	9753 96 32	29 23 48	13 14	8	
27	4,82430 15997 0865	65084 7824 23	9753 67 08	29 23 35	13 14	8	
28	4,82430 81081 8689	65083 8070 56	9753 37 85	29 23 21	13 14	8	
29	4,82431 46165 6760	65082 8317 18	9753 08 62	29 23 08	13 14	8	
66730	4,82432 11248 5077	65081 8564 09	9752 79 39	29 22 95	13 14	8	
31	4,82432 76330 3641	65080 8811 30	9752 50 16	29 22 82	13 14	8	
32	4,82433 41411 2453	65079 9058 80	9752 20 93	29 22 69	13 14	8	
33	4,82434 06491 1511	65078 9306 59	9751 91 70	29 22 56	13 14	8	
34	4,82434 71570 0818	65077 9554 67	9751 62 48	29 22 43	13 14	8	
35	4,82435 36648 0373	65076 9803 05	9751 33 25	29 22 29	13 14	8	
36	4,82436 01725 0176	65076 0051 71	9751 04 03	29 22 16	13 14	8	
37	4,82436 66801 0227	65075 0300 67	9750 74 81	29 22 03	13 13	8	
38	4,82437 31876 0528	65074 0549 92	9750 45 59	29 21 90	13 13	8	
39	4,82437 96950 1078	65073 0799 47	9750 16 37	29 21 77	13 13	8	
66740	4,82438 62023 1877	65072 1049 30	9749 87 15	29 21 64	13 13	8	
41	4,82439 27095 2927	65071 1299 43	9749 57 93	29 21 51	13 13	8	
42	4,82439 92166 4226	65070 1549 85	9749 28 72	29 21 38	13 13	8	
43	4,82440 57236 5776	65069 1800 57	9748 99 51	29 21 24	13 13	8	
44	4,82441 22305 7577	65068 2051 57	9748 70 29	29 21 11	13 13	8	
45	4,82441 87373 9628	65067 2302 87	9748 41 08	29 20 98	13 13	8	
46	4,82442 52441 1931	65066 2554 46	9748 11 87	29 20 85	13 13	8	
47	4,82443 17507 4485	65065 2806 34	9747 82 66	29 20 72	13 13	8	
48	4,82443 82572 7292	65064 3058 51	9747 53 46	29 20 59	13 13	8	
49	4,82444 47637 0350	65063 3310 98	9747 24 25	29 20 46	13 13	8	
66750	4,82445 12700 3661	65062 3563 74	9746 95 05	29 20 33	13 12	8	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
66750	4,82445 12700 3661	65062 3563 74	9746 95 05	29 20 33	13 12	8	
51	4,82445 77762 7225	65061 3816 79	9746 65 84	29 20 19	13 12	8	
52	4,82446 42824 1042	65060 4070 13	9746 36 64	29 20 06	13 12	8	
53	4,82447 07884 5112	65059 4323 76	9746 07 44	29 19 93	13 12	8	
54	4,82447 72943 9436	65058 4577 69	9745 78 24	29 19 80	13 12	8	
55	4,82448 38002 4013	65057 4831 90	9745 49 04	29 19 67	13 12	8	
56	4,82449 03059 8845	65056 5086 41	9745 19 85	29 19 54	13 12	8	
57	4,82449 68116 3932	65055 5341 21	9744 90 65	29 19 41	13 12	8	
58	4,82450 33171 9273	65054 5596 31	9744 61 46	29 19 28	13 12	8	
59	4,82450 98226 4869	65053 5851 69	9744 32 26	29 19 14	13 12	8	
66760	4,82451 63280 0721	65052 6107 37	9744 03 07	29 19 01	13 12	8	
61	4,82452 28332 6828	65051 6363 34	9743 73 88	29 18 88	13 12	8	
62	4,82452 93384 3192	65050 6619 60	9743 44 69	29 18 75	13 11	8	
63	4,82453 58434 9811	65049 6876 15	9743 15 51	29 18 62	13 11	8	
64	4,82454 23484 6687	65048 7133 00	9742 86 32	29 18 49	13 11	8	
65	4,82454 88533 3820	65047 7390 14	9742 57 14	29 18 36	13 11	8	
66	4,82455 53581 1211	65046 7647 56	9742 27 95	29 18 23	13 11	8	
67	4,82456 18627 8858	65045 7905 29	9741 98 77	29 18 10	13 11	8	
68	4,82456 83673 6763	65044 8163 30	9741 69 59	29 17 96	13 11	8	
69	4,82457 48718 4927	65043 8421 60	9741 40 41	29 17 83	13 11	8	
66770	4,82458 13762 3348	65042 8680 20	9741 11 23	29 17 70	13 11	8	
71	4,82458 78805 2028	65041 8939 09	9740 82 05	29 17 57	13 11	8	
72	4,82459 43847 0968	65040 9198 26	9740 52 88	29 17 44	13 11	8	
73	4,82460 08888 0166	65039 9457 74	9740 23 70	29 17 31	13 11	8	
74	4,82460 73927 9624	65038 9717 50	9739 94 53	29 17 18	13 11	8	
75	4,82461 38966 9341	65037 9977 55	9739 65 36	29 17 05	13 10	8	
76	4,82462 04004 9319	65037 0237 90	9739 36 19	29 16 92	13 10	8	
77	4,82462 69041 9556	65036 0498 54	9739 07 02	29 16 78	13 10	8	
78	4,82463 34078 0055	65035 0759 47	9738 77 85	29 16 65	13 10	8	
79	4,82463 99113 0815	65034 1020 69	9738 48 68	29 16 52	13 10	8	
66780	4,82464 64147 1835	65033 1282 20	9738 19 52	29 16 39	13 10	8	
81	4,82465 29180 3117	65032 1544 01	9737 90 36	29 16 26	13 10	8	
82	4,82465 94212 4661	65031 1806 10	9737 61 19	29 16 13	13 10	8	
83	4,82466 59243 6468	65030 2068 49	9737 32 03	29 16 00	13 10	8	
84	4,82467 24273 8536	65029 2331 17	9737 02 87	29 15 87	13 10	8	
85	4,82467 89303 0867	65028 2594 14	9736 73 71	29 15 74	13 10	8	
86	4,82468 54331 3461	65027 2857 41	9736 44 56	29 15 61	13 10	8	
87	4,82469 19358 6319	65026 3120 96	9736 15 40	29 15 47	13 10	8	
88	4,82469 84384 9440	65025 3384 81	9735 86 24	29 15 34	13 09	8	
89	4,82470 49410 2824	65024 3648 94	9735 57 09	29 15 21	13 09	8	
66790	4,82471 14434 6473	65023 3913 37	9735 27 94	29 15 08	13 09	8	
91	4,82471 79458 0387	65022 4178 09	9734 98 79	29 14 95	13 09	8	
92	4,82472 44480 4565	65021 4443 11	9734 69 64	29 14 82	13 09	8	
93	4,82473 09501 9008	65020 4708 41	9734 40 49	29 14 69	13 09	8	
94	4,82473 74522 3716	65019 4974 00	9734 11 34	29 14 56	13 09	8	
95	4,82474 39541 8690	65018 5239 89	9733 82 20	29 14 43	13 09	8	
96	4,82475 04560 3930	65017 5506 07	9733 53 05	29 14 30	13 09	8	
97	4,82475 69577 9436	65016 5772 54	9733 23 91	29 14 17	13 09	8	
98	4,82476 34594 5209	65015 6039 30	9732 94 77	29 14 03	13 09	8	
99	4,82476 99610 1248	65014 6306 35	9732 65 63	29 13 90	13 09	8	
66800	4,82477 64624 7555	65013 6573 70	9732 36 49	29 13 77	13 09	8	

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1	4,82478 29638 4128	65012 6841 33	9732 07 35	29 13 64	13 08	8	
2	4,82478 94651 0970	65011 7109 26	9731 78 22	29 13 51	13 08	8	
3	4,82479 59662 8079	65010 7377 47	9731 49 08	29 13 38	13 08	8	
4	4,82480 24673 5456	65009 7645 98	9731 19 95	29 13 25	13 08	8	
5	4,82480 89683 3102	65008 7914 78	9730 90 81	29 13 12	13 08	8	
6	4,82481 54692 1017	65007 8183 88	9730 61 68	29 12 99	13 08	8	
7	4,82482 19699 9201	65006 8453 26	9730 32 55	29 12 86	13 08	8	
8	4,82482 84706 7654	65005 8722 93	9730 03 42	29 12 73	13 08	8	
9	4,82483 49712 6377	65004 8992 90	9729 74 30	29 12 60	13 08	8	
66810	4,82484 14717 5370	65003 9263 16	9729 45 17	29 12 46	13 08	8	
11	4,82484 79721 4633	65002 9533 71	9729 16 05	29 12 33	13 08	8	
12	4,82485 44724 4167	65001 9804 54	9728 86 92	29 12 20	13 08	8	
13	4,82486 09726 3971	65001 0075 68	9728 57 80	29 12 07	13 07	8	
14	4,82486 74727 4047	65000 0347 10	9728 28 68	29 11 94	13 07	8	
15	4,82487 39727 4394	64999 0618 81	9727 99 56	29 11 81	13 07	8	
16	4,82488 04726 5013	64998 0890 81	9727 70 44	29 11 68	13 07	8	
17	4,82488 69724 5904	64997 1163 11	9727 41 33	29 11 55	13 07	8	
18	4,82489 34721 7067	64996 1435 70	9727 12 21	29 11 42	13 07	8	
19	4,82489 99717 8503	64995 1708 58	9726 83 10	29 11 29	13 07	8	
66820	4,82490 64713 0211	64994 1981 74	9726 53 98	29 11 16	13 07	8	
21	4,82491 29707 2193	64993 2255 20	9726 24 87	29 11 03	13 07	8	
22	4,82491 94700 4448	64992 2528 96	9725 95 76	29 10 90	13 07	8	
23	4,82492 59692 6977	64991 2803 00	9725 66 65	29 10 77	13 07	8	
24	4,82493 24683 9780	64990 3077 33	9725 37 55	29 10 63	13 07	8	
25	4,82493 89674 2857	64989 3351 96	9725 08 44	29 10 50	13 07	8	
26	4,82494 54663 6209	64988 3626 87	9724 79 33	29 10 37	13 06	8	
27	4,82495 19651 9836	64987 3902 08	9724 50 23	29 10 24	13 06	8	
28	4,82495 84639 3738	64986 4177 58	9724 21 13	29 10 11	13 06	8	
29	4,82496 49625 7916	64985 4453 36	9723 92 03	29 09 98	13 06	8	
66830	4,82497 14611 2369	64984 4729 44	9723 62 93	29 09 85	13 06	8	
31	4,82497 79595 7099	64983 5005 82	9723 33 83	29 09 72	13 06	8	
32	4,82498 44579 2105	64982 5282 48	9723 04 73	29 09 59	13 06	8	
33	4,82499 09561 7387	64981 5559 43	9722 75 64	29 09 46	13 06	8	
34	4,82499 74543 2946	64980 5836 67	9722 46 54	29 09 33	13 06	8	
35	4,82500 39523 8783	64979 6114 21	9722 17 45	29 09 20	13 06	8	
36	4,82501 04503 4897	64978 6392 03	9721 88 36	29 09 07	13 06	8	
37	4,82501 69482 1289	64977 6670 15	9721 59 26	29 08 94	13 06	8	
38	4,82502 34459 7960	64976 6948 56	9721 30 18	29 08 81	13 06	8	
39	4,82502 99436 4908	64975 7227 26	9721 01 09	29 08 68	13 05	8	
66840	4,82503 64412 2135	64974 7506 24	9720 72 00	29 08 54	13 05	8	
41	4,82504 29386 9642	64973 7785 52	9720 42 92	29 08 41	13 05	8	
42	4,82504 94360 7427	64972 8065 10	9720 13 83	29 08 28	13 05	8	
43	4,82505 59333 5492	64971 8344 96	9719 84 75	29 08 15	13 05	8	
44	4,82506 24305 3837	64970 8625 11	9719 55 67	29 08 02	13 05	8	
45	4,82506 89276 2462	64969 8905 55	9719 26 59	29 07 89	13 05	8	
46	4,82507 54246 1368	64968 9186 29	9718 97 51	29 07 76	13 05	8	
47	4,82508 19215 0554	64967 9467 31	9718 68 43	29 07 63	13 05	8	
48	4,82508 84183 0021	64966 9748 63	9718 39 35	29 07 50	13 05	8	
49	4,82509 49149 9770	64966 0030 23	9718 10 28	29 07 37	13 05	8	
66850	4,82510 14115 9800	64965 0312 13	9717 81 20	29 07 24	13 05	8	

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51	4,82510 79081 0112	64964 0594 32	9717 52 13	29 07 11	13 05	8	
52	4,82511 44045 0707	64963 0876 80	9717 23 06	29 06 98	13 04	8	
53	4,82512 09008 1584	64962 1159 57	9716 93 99	29 06 85	13 04	8	
54	4,82512 73970 2743	64961 1442 63	9716 64 92	29 06 72	13 04	8	
55	4,82513 38931 4186	64960 1725 98	9716 35 86	29 06 59	13 04	8	
56	4,82514 03891 5912	64959 2009 62	9716 06 79	29 06 46	13 04	8	
57	4,82514 68850 7921	64958 2293 55	9715 77 73	29 06 33	13 04	8	
58	4,82515 33809 0215	64957 2577 77	9715 48 66	29 06 20	13 04	8	
59	4,82515 98766 2793	64956 2862 29	9715 19 60	29 06 07	13 04	8	
66860	4,82516 63722 5655	64955 3147 09	9714 90 54	29 05 94	13 04	8	
61	4,82517 28677 8802	64954 3432 19	9714 61 48	29 05 81	13 04	8	
62	4,82517 93632 2234	64953 3717 57	9714 32 42	29 05 67	13 04	8	
63	4,82518 58585 5952	64952 4003 25	9714 03 37	29 05 54	13 04	8	
64	4,82519 23537 9955	64951 4289 21	9713 74 31	29 05 41	13 04	8	
65	4,82519 88489 4244	64950 4575 47	9713 45 26	29 05 28	13 03	8	
66	4,82520 53439 8820	64949 4862 02	9713 16 20	29 05 15	13 03	8	
67	4,82521 18389 3682	64948 5148 86	9712 87 15	29 05 02	13 03	8	
68	4,82521 83337 8831	64947 5435 98	9712 58 10	29 04 89	13 03	8	
69	4,82522 48285 4267	64946 5723 40	9712 29 05	29 04 76	13 03	8	
66870	4,82523 13231 9990	64945 6011 11	9712 00 00	29 04 63	13 03	8	
71	4,82523 78177 6001	64944 6299 11	9711 70 96	29 04 50	13 03	8	
72	4,82524 43122 2300	64943 6587 40	9711 41 91	29 04 37	13 03	8	
73	4,82525 08065 8888	64942 6875 98	9711 12 87	29 04 24	13 03	8	
74	4,82525 73008 5764	64941 7164 86	9710 83 83	29 04 11	13 03	8	
75	4,82526 37950 2928	64940 7454 02	9710 54 79	29 03 98	13 03	8	
76	4,82527 02891 0383	64939 7743 47	9710 25 75	29 03 85	13 03	8	
77	4,82527 67830 8126	64938 8033 21	9709 96 71	29 03 72	13 02	8	
78	4,82528 32769 6159	64937 8323 24	9709 67 67	29 03 59	13 02	8	
79	4,82528 97707 4482	64936 8613 57	9709 38 63	29 03 46	13 02	8	
66880	4,82529 62644 3096	64935 8904 18	9709 09 60	29 03 33	13 02	8	
81	4,82530 27580 2000	64934 9195 09	9708 80 57	29 03 20	13 02	8	
82	4,82530 92515 1195	64933 9486 28	9708 51 53	29 03 07	13 02	8	
83	4,82531 57449 0682	64932 9777 76	9708 22 50	29 02 94	13 02	8	
84	4,82532 22382 0459	64932 0069 54	9707 93 47	29 02 81	13 02	8	
85	4,82532 87314 0529	64931 0361 61	9707 64 45	29 02 68	13 02	8	
86	4,82533 52245 0890	64930 0653 96	9707 35 42	29 02 55	13 02	8	
87	4,82534 17175 1544	64929 0946 61	9707 06 39	29 02 42	13 02	8	
88	4,82534 82104 2491	64928 1239 54	9706 77 37	29 02 29	13 02	8	
89	4,82535 47032 3731	64927 1532 77	9706 48 35	29 02 16	13 02	8	
66890	4,82536 11959 5263	64926 1826 29	9706 19 33	29 02 03	13 01	8	
91	4,82536 76885 7090	64925 2120 09	9705 90 31	29 01 90	13 01	8	
92	4,82537 41810 9210	64924 2414 19	9705 61 29	29 01 77	13 01	8	
93	4,82538 06735 1624	64923 2708 58	9705 32 27	29 01 64	13 01	8	
94	4,82538 71658 4332	64922 3003 25	9705 03 25	29 01 51	13 01	8	
95	4,82539 36580 7336	64921 3298 22	9704 74 24	29 01 38	13 01	8	
96	4,82540 01502 0634	64920 3593 48	9704 45 22	29 01 25	13 01	8	
97	4,82540 66422 4227	64919 3889 03	9704 16 21	29 01 12	13 01	8	
98	4,82541 31341 8116	64918 4184 86	9703 87 20	29 00 99	13 01	8	
99	4,82541 96260 2301	64917 4480 99	9703 58 19	29 00 86	13 01	8	
66900	4,82542 61177 6782	64916 4777 41	9703 29 18	29 00 73	13 01	8	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
66900	4,82542 61177 6782	64916 4777 41	9703 29 18	29 00 73	13 01	8	
1	4,82543 26094 1560	64915 5074 12	9703 00 17	29 00 60	13 01	8	
2	4,82543 91009 6634	64914 5371 12	9702 71 17	29 00 47	13 01	8	
3	4,82544 55924 2005	64913 5668 40	9702 42 16	29 00 34	13 00	8	
4	4,82545 20837 7673	64912 5965 98	9702 13 16	29 00 21	13 00	8	
5	4,82545 85750 3639	64911 6263 85	9701 84 16	29 00 08	13 00	8	
6	4,82546 50661 9903	64910 6562 01	9701 55 16	28 99 95	13 00	8	
7	4,82547 15572 6465	64909 6860 46	9701 26 16	28 99 82	13 00	8	
8	4,82547 80482 3326	64908 7159 20	9700 97 16	28 99 69	13 00	8	
9	4,82548 45391 0485	64907 7458 23	9700 68 16	28 99 56	13 00	8	
66910	4,82549 10298 7943	64906 7757 54	9700 39 17	28 99 43	13 00	8	
11	4,82549 75205 5701	64905 8057 15	9700 10 17	28 99 30	13 00	8	
12	4,82550 40111 3758	64904 8357 05	9699 81 18	28 99 17	13 00	8	
13	4,82551 05016 2115	64903 8657 24	9699 52 19	28 99 04	13 00	8	
14	4,82551 69920 0772	64902 8957 72	9699 23 20	28 98 91	13 00	8	
15	4,82552 34822 9730	64901 9258 48	9698 94 21	28 98 78	13 00	8	
16	4,82552 99724 8988	64900 9559 54	9698 65 22	28 98 65	12 99	8	
17	4,82553 64625 8548	64899 9860 89	9698 36 23	28 98 52	12 99	8	
18	4,82554 29525 8409	64899 0162 53	9698 07 25	28 98 39	12 99	8	
19	4,82554 94424 8571	64898 0464 46	9697 78 27	28 98 26	12 99	8	
66920	4,82555 59322 9036	64897 0766 67	9697 49 28	28 98 13	12 99	8	
21	4,82556 24219 9802	64896 1069 18	9697 20 30	28 98 00	12 99	8	
22	4,82556 89116 0872	64895 1371 98	9696 91 32	28 97 87	12 99	8	
23	4,82557 54011 2244	64894 1675 06	9696 62 34	28 97 74	12 99	8	
24	4,82558 18905 3919	64893 1978 44	9696 33 37	28 97 61	12 99	8	
25	4,82558 83798 5897	64892 2282 11	9696 04 39	28 97 48	12 99	8	
26	4,82559 48690 8179	64891 2586 06	9695 75 42	28 97 35	12 99	8	
27	4,82560 13582 0765	64890 2890 31	9695 46 44	28 97 22	12 99	8	
28	4,82560 78472 3656	64889 3194 84	9695 17 47	28 97 09	12 99	8	
29	4,82561 43361 6850	64888 3499 67	9694 88 50	28 96 96	12 98	8	
66930	4,82562 08250 0350	64887 3804 78	9694 59 53	28 96 83	12 98	8	
31	4,82562 73137 4155	64886 4110 19	9694 30 56	28 96 70	12 98	8	
32	4,82563 38023 8265	64885 4415 88	9694 01 59	28 96 57	12 98	8	
33	4,82564 02909 2681	64884 4721 87	9693 72 63	28 96 44	12 98	8	
34	4,82564 67793 7403	64883 5028 14	9693 43 66	28 96 31	12 98	8	
35	4,82565 32677 2431	64882 5334 70	9693 14 70	28 96 18	12 98	8	
36	4,82565 97559 7766	64881 5641 56	9692 85 74	28 96 05	12 98	8	
37	4,82566 62441 3407	64880 5948 70	9692 56 78	28 95 92	12 98	8	
38	4,82567 27321 9356	64879 6256 13	9692 27 82	28 95 79	12 98	8	
39	4,82567 92201 5612	64878 6563 85	9691 98 86	28 95 66	12 98	8	
66940	4,82568 57080 2176	64877 6871 87	9691 69 90	28 95 53	12 98	8	
41	4,82569 21957 9048	64876 7180 17	9691 40 95	28 95 40	12 98	8	
42	4,82569 86834 6228	64875 7488 76	9691 12 00	28 95 27	12 97	8	
43	4,82570 51710 3717	64874 7797 64	9690 83 04	28 95 14	12 97	8	
44	4,82571 16585 1514	64873 8106 81	9690 54 09	28 95 01	12 97	8	
45	4,82571 81458 9621	64872 8416 27	9690 25 14	28 94 88	12 97	8	
46	4,82572 46331 8037	64871 8726 01	9689 96 19	28 94 75	12 97	8	
47	4,82573 11203 6763	64870 9036 05	9689 67 25	28 94 62	12 97	8	
48	4,82573 76074 5799	64869 9346 38	9689 38 30	28 94 49	12 97	8	
49	4,82574 40944 5146	64868 9657 00	9689 09 35	28 94 36	12 97	8	
66950	4,82575 05813 4803	64867 9967 90	9688 80 41	28 94 23	12 97	8	

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66950	4,82575 05813 4803	64867 9967 90	9688 80 41	28 94 23	12 97	8	
51	4,82575 70681 4771	64867 0279 10	9688 51 47	28 94 10	12 97	8	
52	4,82576 35548 5050	64866 0590 58	9688 22 53	28 93 97	12 97	8	
53	4,82577 00414 5640	64865 0902 36	9687 93 59	28 93 84	12 97	8	
54	4,82577 65279 6543	64864 1214 42	9687 64 65	28 93 71	12 97	8	
55	4,82578 30143 7757	64863 1526 78	9687 35 71	28 93 58	12 96	8	
56	4,82578 95006 9284	64862 1839 42	9687 06 78	28 93 45	12 96	8	
57	4,82579 59869 1123	64861 2152 35	9686 77 84	28 93 32	12 96	8	
58	4,82580 24730 3276	64860 2465 57	9686 48 91	28 93 19	12 96	8	
59	4,82580 89590 5741	64859 2779 08	9686 19 98	28 93 07	12 96	8	
66960	4,82581 54449 8520	64858 3092 89	9685 91 05	28 92 94	12 96	8	
61	4,82582 19308 1613	64857 3406 97	9685 62 12	28 92 81	12 96	8	
62	4,82582 84165 5020	64856 3721 35	9685 33 19	28 92 68	12 96	8	
63	4,82583 49021 8742	64855 4036 02	9685 04 26	28 92 55	12 96	8	
64	4,82584 13877 2778	64854 4350 98	9684 75 34	28 92 42	12 96	8	
65	4,82584 78731 7129	64853 4666 23	9684 46 41	28 92 29	12 96	8	
66	4,82585 43585 1795	64852 4981 76	9684 17 49	28 92 16	12 96	8	
67	4,82586 08437 6777	64851 5297 59	9683 88 57	28 92 03	12 96	8	
68	4,82586 73289 2074	64850 5613 70	9683 59 65	28 91 90	12 95	8	
69	4,82587 38139 7688	64849 5930 10	9683 30 73	28 91 77	12 95	8	
66970	4,82588 02989 3618	64848 6246 80	9683 01 81	28 91 64	12 95	8	
71	4,82588 67837 9865	64847 6563 78	9682 72 89	28 91 51	12 95	8	
72	4,82589 32685 6429	64846 6881 05	9682 43 98	28 91 38	12 95	8	
73	4,82589 97532 3310	64845 7198 61	9682 15 06	28 91 25	12 95	8	
74	4,82590 62378 0508	64844 7516 46	9681 86 15	28 91 12	12 95	8	
75	4,82591 27222 8025	64843 7834 60	9681 57 24	28 90 99	12 95	8	
76	4,82591 92066 5859	64842 8153 03	9681 28 33	28 90 86	12 95	8	
77	4,82592 56909 4012	64841 8471 74	9680 99 42	28 90 73	12 95	8	
78	4,82593 21751 2484	64840 8790 75	9680 70 52	28 90 60	12 95	8	
79	4,82593 86592 1275	64839 9110 04	9680 41 61	28 90 47	12 95	8	
66980	4,82594 51432 0385	64838 9429 63	9680 12 70	28 90 35	12 95	8	
81	4,82595 16270 9814	64837 9749 50	9679 83 80	28 90 22	12 94	8	
82	4,82595 81108 9564	64837 0069 66	9679 54 90	28 90 09	12 94	8	
83	4,82596 45945 9634	64836 0390 11	9679 26 00	28 89 96	12 94	8	
84	4,82597 10782 0024	64835 0710 85	9678 97 10	28 89 83	12 94	8	
85	4,82597 75617 0735	64834 1031 88	9678 68 20	28 89 70	12 94	8	
86	4,82598 40451 1766	64833 1353 20	9678 39 30	28 89 57	12 94	8	
87	4,82599 05284 3120	64832 1674 81	9678 10 41	28 89 44	12 94	8	
88	4,82599 70116 4794	64831 1996 70	9677 81 51	28 89 31	12 94	8	
89	4,82600 34947 6791	64830 2318 89	9677 52 62	28 89 18	12 94	8	
66990	4,82600 99777 9110	64829 2641 36	9677 23 73	28 89 05	12 94	8	
91	4,82601 64607 1751	64828 2964 12	9676 94 84	28 88 92	12 94	8	
92	4,82602 29435 4716	64827 3287 18	9676 65 95	28 88 79	12 94	8	
93	4,82602 94262 8003	64826 3610 52	9676 37 06	28 88 66	12 93	8	
94	4,82603 59089 1613	64825 3934 15	9676 08 17	28 88 53	12 93	8	
95	4,82604 23914 5547	64824 4258 06	9675 79 29	28 88 40	12 93	8	
96	4,82604 88738 9805	64823 4582 27	9675 50 40	28 88 27	12 93	8	
97	4,82605 53562 4388	64822 4906 77	9675 21 52	28 88 15	12 93	8	
98	4,82606 18384 9294	64821 5231 55	9674 92 64	28 88 02	12 93	8	
99	4,82606 83206 4526	64820 5556 63	9674 63 76	28 87 89	12 93	8	
67000	4,82607 48027 0083	64819 5881 99	9674 34 88	28 87 76	12 93	8	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
67000	4,82607 48027 0083	64819 5881 99	9674 34 88	28 87 76	12 93	8	
1	4,82608 12846 5965	64818 6207 64	9674 06 00	28 87 63	12 93	8	
2	4,82608 77665 2172	64817 6533 58	9673 77 13	28 87 50	12 93	8	
3	4,82609 42482 8706	64816 6859 81	9673 48 25	28 87 37	12 93	8	
4	4,82610 07299 5566	64815 7186 33	9673 19 38	28 87 24	12 93	8	
5	4,82610 72115 2752	64814 7513 13	9672 90 51	28 87 11	12 93	8	
6	4,82611 36930 0265	64813 7840 23	9672 61 64	28 86 98	12 92	8	
7	4,82612 01743 8105	64812 8167 61	9672 32 77	28 86 85	12 92	8	
8	4,82612 66556 6273	64811 8495 28	9672 03 90	28 86 72	12 92	8	
9	4,82613 31368 4768	64810 8823 24	9671 75 03	28 86 59	12 92	8	
67010	4,82613 96179 3591	64809 9151 49	9671 46 16	28 86 46	12 92	8	
11	4,82614 60989 2743	64808 9480 03	9671 17 30	28 86 34	12 92	8	
12	4,82615 25798 2223	64807 9808 86	9670 88 44	28 86 21	12 92	8	
13	4,82615 90606 2032	64807 0137 97	9670 59 57	28 86 08	12 92	8	
14	4,82616 55413 2170	64806 0467 38	9670 30 71	28 85 95	12 92	8	
15	4,82617 20219 2637	64805 0797 07	9670 01 85	28 85 82	12 92	8	
16	4,82617 85024 3434	64804 1127 05	9669 73 00	28 85 69	12 92	8	
17	4,82618 49828 4561	64803 1457 32	9669 44 14	28 85 56	12 92	8	
18	4,82619 14631 6019	64802 1787 88	9669 15 28	28 85 43	12 92	8	
19	4,82619 79433 7807	64801 2118 73	9668 86 43	28 85 30	12 91	8	
67020	4,82620 44234 9925	64800 2449 86	9668 57 58	28 85 17	12 91	8	
21	4,82621 09035 2375	64799 2781 29	9668 28 72	28 85 04	12 91	8	
22	4,82621 73834 5156	64798 3113 00	9667 99 87	28 84 91	12 91	8	
23	4,82622 38632 8269	64797 3445 00	9667 71 02	28 84 79	12 91	8	
24	4,82623 03430 1714	64796 3777 29	9667 42 18	28 84 66	12 91	8	
25	4,82623 68226 5492	64795 4109 87	9667 13 33	28 84 53	12 91	8	
26	4,82624 33021 9602	64794 4442 74	9666 84 48	28 84 40	12 91	8	
27	4,82624 97816 4044	64793 4775 89	9666 55 64	28 84 27	12 91	8	
28	4,82625 62609 8820	64792 5109 34	9666 26 80	28 84 14	12 91	8	
29	4,82626 27402 3930	64791 5443 07	9665 97 96	28 84 01	12 91	8	
67030	4,82626 92193 9373	64790 5777 09	9665 69 12	28 83 88	12 91	8	
31	4,82627 56984 5150	64789 6111 40	9665 40 28	28 83 75	12 91	8	
32	4,82628 21774 1261	64788 6445 99	9665 11 44	28 83 62	12 90	8	
33	4,82628 86562 7707	64787 6780 88	9664 82 60	28 83 49	12 90	8	
34	4,82629 51350 4488	64786 7116 05	9664 53 77	28 83 37	12 90	8	
35	4,82630 16137 1604	64785 7451 52	9664 24 93	28 83 24	12 90	8	
36	4,82630 80922 9056	64784 7787 27	9663 96 10	28 83 11	12 90	8	
37	4,82631 45707 6843	64783 8123 31	9663 67 27	28 82 98	12 90	8	
38	4,82632 10491 4966	64782 8459 63	9663 38 44	28 82 85	12 90	8	
39	4,82632 75274 3426	64781 8796 25	9663 09 61	28 82 72	12 90	8	
67040	4,82633 40056 2222	64780 9133 15	9662 80 79	28 82 59	12 90	8	
41	4,82634 04837 1355	64779 9470 34	9662 51 96	28 82 46	12 90	8	
42	4,82634 69617 0826	64778 9807 83	9662 23 14	28 82 33	12 90	8	
43	4,82635 34396 0633	64778 0145 59	9661 94 31	28 82 20	12 90	8	
44	4,82635 99174 0779	64777 0483 65	9661 65 49	28 82 08	12 90	8	
45	4,82636 63951 1263	64776 0822 00	9661 36 67	28 81 95	12 89	8	
46	4,82637 28727 2085	64775 1160 63	9661 07 85	28 81 82	12 89	8	
47	4,82637 93502 3245	64774 1499 55	9660 79 03	28 81 69	12 89	8	
48	4,82638 58276 4745	64773 1838 76	9660 50 21	28 81 56	12 89	8	
49	4,82639 23049 6584	64772 2178 26	9660 21 40	28 81 43	12 89	8	
67050	4,82639 87821 8762	64771 2518 04	9659 92 58	28 81 30	12 89	8	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
67050	4,82639 87821 8762	64771 2518 04	9659 92 58	28 81 30	12 89	8	
51	4,82640 52593 1280	64770 2858 12	9659 63 77	28 81 17	12 89	8	
52	4,82641 17363 4138	64769 3198 48	9659 34 96	28 81 04	12 89	8	
53	4,82641 82132 7336	64768 3539 13	9659 06 15	28 80 92	12 89	8	
54	4,82642 46901 0876	64767 3880 07	9658 77 34	28 80 79	12 89	8	
55	4,82643 11668 4756	64766 4221 30	9658 48 53	28 80 66	12 89	8	
56	4,82643 76434 8977	64765 4562 81	9658 19 73	28 80 53	12 89	8	
57	4,82644 41200 3540	64764 4904 61	9657 90 92	28 80 40	12 89	8	
58	4,82645 05964 8444	64763 5246 70	9657 62 12	28 80 27	12 88	8	
59	4,82645 70728 3691	64762 5589 08	9657 33 31	28 80 14	12 88	8	
67060	4,82646 35490 9280	64761 5931 75	9657 04 51	28 80 01	12 88	8	
61	4,82647 00252 5212	64760 6274 71	9656 75 71	28 79 88	12 88	8	
62	4,82647 65013 1487	64759 6617 95	9656 46 91	28 79 76	12 88	8	
63	4,82648 29772 8105	64758 6961 48	9656 18 12	28 79 63	12 88	8	
64	4,82648 94531 5066	64757 7305 30	9655 89 32	28 79 50	12 88	8	
65	4,82649 59289 2371	64756 7649 40	9655 60 52	28 79 37	12 88	8	
66	4,82650 24046 0021	64755 7993 80	9655 31 73	28 79 24	12 88	8	
67	4,82650 88801 8015	64754 8338 48	9655 02 94	28 79 11	12 88	8	
68	4,82651 53556 6353	64753 8683 45	9654 74 15	28 78 98	12 88	8	
69	4,82652 18310 5036	64752 9028 71	9654 45 36	28 78 85	12 88	8	
67070	4,82652 83063 4065	64751 9374 26	9654 16 57	28 78 73	12 88	8	
71	4,82653 47815 3439	64750 9720 09	9653 87 78	28 78 60	12 87	8	
72	4,82654 12566 3160	64750 0066 21	9653 59 00	28 78 47	12 87	8	
73	4,82654 77316 3226	64749 0412 62	9653 30 21	28 78 34	12 87	8	
74	4,82655 42065 3638	64748 0759 32	9653 01 43	28 78 21	12 87	8	
75	4,82656 06813 4398	64747 1106 31	9652 72 65	28 78 08	12 87	8	
76	4,82656 71560 5504	64746 1453 58	9652 43 87	28 77 95	12 87	8	
77	4,82657 36306 6958	64745 1801 14	9652 15 09	28 77 82	12 87	8	
78	4,82658 01051 8759	64744 2148 99	9651 86 31	28 77 70	12 87	8	
79	4,82658 65796 0908	64743 2497 13	9651 57 53	28 77 57	12 87	8	
67080	4,82659 30539 3405	64742 2845 55	9651 28 75	28 77 44	12 87	8	
81	4,82659 95281 6250	64741 3194 27	9650 99 98	28 77 31	12 87	8	
82	4,82660 60022 9445	64740 3543 27	9650 71 21	28 77 18	12 87	8	
83	4,82661 24763 2988	64739 3892 55	9650 42 44	28 77 05	12 87	8	
84	4,82661 89502 6880	64738 4242 13	9650 13 66	28 76 92	12 86	8	
85	4,82662 54241 1123	64737 4591 99	9649 84 90	28 76 79	12 86	8	
86	4,82663 18978 5715	64736 4942 14	9649 56 13	28 76 67	12 86	8	
87	4,82663 83715 0657	64735 5292 58	9649 27 36	28 76 54	12 86	8	
88	4,82664 48450 5949	64734 5643 31	9648 98 60	28 76 41	12 86	8	
89	4,82665 13185 1593	64733 5994 32	9648 69 83	28 76 28	12 86	8	
67090	4,82665 77918 7587	64732 6345 62	9648 41 07	28 76 15	12 86	8	
91	4,82666 42651 3933	64731 6697 21	9648 12 31	28 76 02	12 86	8	
92	4,82667 07383 0630	64730 7049 09	9647 83 55	28 75 89	12 86	8	
93	4,82667 72113 7679	64729 7401 26	9647 54 79	28 75 77	12 86	8	
94	4,82668 36843 5080	64728 7753 71	9647 26 03	28 75 64	12 86	8	
95	4,82669 01572 2834	64727 8106 45	9646 97 27	28 75 51	12 86	8	
96	4,82669 66300 0940	64726 8459 47	9646 68 52	28 75 38	12 86	8	
97	4,82670 31026 9400	64725 8812 79	9646 39 77	28 75 25	12 85	8	
98	4,82670 95752 8213	64724 9166 39	9646 11 01	28 75 12	12 85	8	
99	4,82671 60477 7379	64723 9520 28	9645 82 26	28 74 99	12 85	8	
67100	4,82672 25201 6899	64722 9874 46	9645 53 51	28 74 87	12 85	8	

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67100	4,82672 25201 6899	64722 9874 46	9645 53 51	28 74 87	12 85	8	
1	4,82672 89924 6774	64722 0228 92	9645 24 76	28 74 74	12 85	8	
2	4,82673 54646 7003	64721 0583 68	9644 96 02	28 74 61	12 85	8	
3	4,82674 19367 7586	64720 0938 72	9644 67 27	28 74 48	12 85	8	
4	4,82674 84087 8525	64719 1294 04	9644 38 52	28 74 35	12 85	8	
5	4,82675 48806 9819	64718 1649 66	9644 09 78	28 74 22	12 85	8	
6	4,82676 13525 1469	64717 2005 56	9643 81 04	28 74 10	12 85	8	
7	4,82676 78242 3474	64716 2361 75	9643 52 30	28 73 97	12 85	8	
8	4,82677 42958 5836	64715 2718 23	9643 23 56	28 73 84	12 85	8	
9	4,82678 07673 8554	64714 3074 99	9642 94 82	28 73 71	12 85	8	
67110	4,82678 72388 1629	64713 3432 04	9642 66 08	28 73 58	12 85	8	
11	4,82679 37101 5061	64712 3789 38	9642 37 35	28 73 45	12 84	8	
12	4,82680 01813 8851	64711 4147 01	9642 08 61	28 73 32	12 84	8	
13	4,82680 66525 2998	64710 4504 92	9641 79 88	28 73 20	12 84	8	
14	4,82681 31235 7503	64709 4863 12	9641 51 15	28 73 07	12 84	8	
15	4,82681 95945 2366	64708 5221 61	9641 22 42	28 72 94	12 84	8	
16	4,82682 60653 7587	64707 5580 39	9640 93 69	28 72 81	12 84	8	
17	4,82683 25361 3168	64706 5939 45	9640 64 96	28 72 68	12 84	8	
18	4,82683 90067 9107	64705 6298 80	9640 36 23	28 72 55	12 84	8	
19	4,82684 54773 5406	64704 6658 44	9640 07 51	28 72 43	12 84	8	
67120	4,82685 19478 2064	64703 7018 36	9639 78 78	28 72 30	12 84	8	
21	4,82685 84181 9083	64702 7378 58	9639 50 06	28 72 17	12 84	8	
22	4,82686 48884 6461	64701 7739 08	9639 21 34	28 72 04	12 84	8	
23	4,82687 13586 4200	64700 8099 86	9638 92 62	28 71 91	12 84	8	
24	4,82687 78287 2300	64699 8460 94	9638 63 90	28 71 78	12 83	8	
25	4,82688 42987 0761	64698 8822 30	9638 35 18	28 71 66	12 83	8	
26	4,82689 07685 9583	64697 9183 95	9638 06 46	28 71 53	12 83	8	
27	4,82689 72383 8767	64696 9545 88	9637 77 75	28 71 40	12 83	8	
28	4,82690 37080 8313	64695 9908 10	9637 49 03	28 71 27	12 83	8	
29	4,82691 01776 8221	64695 0270 61	9637 20 32	28 71 14	12 83	8	
67130	4,82691 66471 8492	64694 0633 41	9636 91 61	28 71 01	12 83	8	
31	4,82692 31165 9125	64693 0996 49	9636 62 90	28 70 89	12 83	8	
32	4,82692 95859 0122	64692 1359 86	9636 34 19	28 70 76	12 83	8	
33	4,82693 60551 1482	64691 1723 52	9636 05 48	28 70 63	12 83	8	
34	4,82694 25242 3205	64690 2087 47	9635 76 78	28 70 50	12 83	8	
35	4,82694 89932 5293	64689 2451 70	9635 48 07	28 70 37	12 83	8	
36	4,82695 54621 7745	64688 2816 22	9635 19 37	28 70 24	12 83	8	
37	4,82696 19310 0561	64687 3181 03	9634 90 67	28 70 12	12 82	8	
38	4,82696 83997 3742	64686 3546 12	9634 61 97	28 69 99	12 82	8	
39	4,82697 48683 7288	64685 3911 50	9634 33 27	28 69 86	12 82	8	
67140	4,82698 13369 1199	64684 4277 17	9634 04 57	28 69 73	12 82	8	
41	4,82698 78053 5477	64683 4643 12	9633 75 87	28 69 60	12 82	8	
42	4,82699 42737 0120	64682 5009 36	9633 47 17	28 69 47	12 82	8	
43	4,82700 07419 5129	64681 5375 89	9633 18 48	28 69 35	12 82	8	
44	4,82700 72101 0505	64680 5742 71	9632 89 79	28 69 22	12 82	8	
45	4,82701 36781 6248	64679 6109 81	9632 61 09	28 69 09	12 82	8	
46	4,82702 01461 2357	64678 6477 20	9632 32 40	28 68 96	12 82	8	
47	4,82702 66139 8835	64677 6844 87	9632 03 71	28 68 83	12 82	8	
48	4,82703 30817 5679	64676 7212 84	9631 75 02	28 68 71	12 82	8	
49	4,82703 95494 2892	64675 7581 09	9631 46 34	28 68 58	12 82	8	
67150	4,82704 60170 0473	64674 7949 62	9631 17 65	28 68 45	12 81	8	

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67150	4,82704 60170 0473	64674 7949 62	9631 17 65	28 68 45	12 81	8	
51	4,82705 24844 8423	64673 8318 45	9630 88 97	28 68 32	12 81	8	
52	4,82705 89518 6741	64672 8687 56	9630 60 28	28 68 19	12 81	8	
53	4,82706 54191 5429	64671 9056 95	9630 31 60	28 68 06	12 81	8	
54	4,82707 18863 4486	64670 9426 64	9630 02 92	28 67 94	12 81	8	
55	4,82707 83534 3913	64669 9796 61	9629 74 24	28 67 81	12 81	8	
56	4,82708 48204 3709	64669 0166 87	9629 45 56	28 67 68	12 81	8	
57	4,82709 12873 3876	64668 0537 41	9629 16 89	28 67 55	12 81	8	
58	4,82709 77541 4414	64667 0908 24	9628 88 21	28 67 42	12 81	8	
59	4,82710 42208 5322	64666 1279 36	9628 59 54	28 67 30	12 81	8	
67160	4,82711 06874 6601	64665 1650 76	9628 30 86	28 67 17	12 81	8	
61	4,82711 71539 8252	64664 2022 46	9628 02 19	28 67 04	12 81	8	
62	4,82712 36204 0274	64663 2394 43	9627 73 52	28 66 91	12 81	8	
63	4,82713 00867 2669	64662 2766 70	9627 44 85	28 66 78	12 80	8	
64	4,82713 65529 5435	64661 3139 25	9627 16 19	28 66 66	12 80	8	
65	4,82714 30190 8575	64660 3512 09	9626 87 52	28 66 53	12 80	8	
66	4,82714 94851 2087	64659 3885 21	9626 58 85	28 66 40	12 80	8	
67	4,82715 59510 5972	64658 4258 62	9626 30 19	28 66 27	12 80	8	
68	4,82716 24169 0231	64657 4632 32	9626 01 53	28 66 14	12 80	8	
69	4,82716 88826 4863	64656 5006 31	9625 72 87	28 66 02	12 80	8	
67170	4,82717 53482 9869	64655 5380 58	9625 44 20	28 65 89	12 80	8	
71	4,82718 18138 5250	64654 5755 14	9625 15 55	28 65 76	12 80	8	
72	4,82718 82793 1005	64653 6129 98	9624 86 89	28 65 63	12 80	8	
73	4,82719 47446 7135	64652 6505 11	9624 58 23	28 65 50	12 80	8	
74	4,82720 12099 3640	64651 6880 53	9624 29 58	28 65 38	12 80	8	
75	4,82720 76751 0521	64650 7256 23	9624 00 92	28 65 25	12 80	8	
76	4,82721 41401 7777	64649 7632 22	9623 72 27	28 65 12	12 79	8	
77	4,82722 06051 5409	64648 8008 50	9623 43 62	28 64 99	12 79	8	
78	4,82722 70700 3418	64647 8385 07	9623 14 97	28 64 86	12 79	8	
79	4,82723 35348 1803	64646 8761 92	9622 86 32	28 64 74	12 79	8	
67180	4,82723 99995 0565	64645 9139 05	9622 57 67	28 64 61	12 79	8	
81	4,82724 64640 9704	64644 9516 48	9622 29 03	28 64 48	12 79	8	
82	4,82725 29285 9220	64643 9894 19	9622 00 38	28 64 35	12 79	8	
83	4,82725 93929 9114	64643 0272 18	9621 71 74	28 64 22	12 79	8	
84	4,82726 58572 9386	64642 0650 46	9621 43 10	28 64 10	12 79	8	
85	4,82727 23215 0037	64641 1029 03	9621 14 46	28 63 97	12 79	8	
86	4,82727 87856 1066	64640 1407 89	9620 85 82	28 63 84	12 79	8	
87	4,82728 52496 2474	64639 1787 03	9620 57 18	28 63 71	12 79	8	
88	4,82729 17135 4261	64638 2166 46	9620 28 54	28 63 59	12 79	8	
89	4,82729 81773 6427	64637 2546 17	9619 99 91	28 63 46	12 78	8	
67190	4,82730 46410 8973	64636 2926 17	9619 71 27	28 63 33	12 78	8	
91	4,82731 11047 1900	64635 3306 46	9619 42 64	28 63 20	12 78	8	
92	4,82731 75682 5206	64634 3687 04	9619 14 01	28 63 07	12 78	8	
93	4,82732 40316 8893	64633 4067 90	9618 85 37	28 62 95	12 78	8	
94	4,82733 04950 2961	64632 4449 04	9618 56 74	28 62 82	12 78	8	
95	4,82733 69582 7410	64631 4830 47	9618 28 12	28 62 69	12 78	8	
96	4,82734 34214 2241	64630 5212 19	9617 99 49	28 62 56	12 78	8	
97	4,82734 98844 7453	64629 5594 20	9617 70 86	28 62 43	12 78	8	
98	4,82735 63474 3047	64628 5976 49	9617 42 24	28 62 31	12 78	8	
99	4,82736 28102 9023	64627 6359 07	9617 13 62	28 62 18	12 78	8	
67200	4,82736 92730 5383	64626 6741 93	9616 85 00	28 62 05	12 78	8	

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67200	4,82736 92730 5383	64626 6741 93	9616 85 00	28 62 05	12 78	8	
1	4,82737 57357 2124	64625 7125 08	9616 56 37	28 61 92	12 78	8	
2	4,82738 21982 9250	64624 7508 52	9616 27 76	28 61 80	12 77	8	
3	4,82738 86607 6758	64623 7892 24	9615 99 14	28 61 67	12 77	8	
4	4,82739 51231 4650	64622 8276 25	9615 70 52	28 61 54	12 77	8	
5	4,82740 15854 2927	64621 8660 54	9615 41 91	28 61 41	12 77	8	
6	4,82740 80476 1587	64620 9045 12	9615 13 29	28 61 28	12 77	8	
7	4,82741 45097 0632	64619 9429 99	9614 84 68	28 61 16	12 77	8	
8	4,82742 09717 0062	64618 9815 14	9614 56 07	28 61 03	12 77	8	
9	4,82742 74335 9877	64618 0200 58	9614 27 46	28 60 90	12 77	8	
67210	4,82743 38954 0078	64617 0586 31	9613 98 85	28 60 77	12 77	8	
11	4,82744 03571 0664	64616 0972 32	9613 70 24	28 60 65	12 77	8	
12	4,82744 68187 1637	64615 1358 62	9613 41 63	28 60 52	12 77	8	
13	4,82745 32802 2995	64614 1745 20	9613 13 03	28 60 39	12 77	8	
14	4,82745 97416 4740	64613 2132 07	9612 84 42	28 60 26	12 77	8	
15	4,82746 62029 6872	64612 2519 23	9612 55 82	28 60 14	12 76	8	
16	4,82747 26641 9392	64611 2906 67	9612 27 22	28 60 01	12 76	8	
17	4,82747 91253 2298	64610 3294 40	9611 98 62	28 59 88	12 76	8	
18	4,82748 55863 5593	64609 3682 41	9611 70 02	28 59 75	12 76	8	
19	4,82749 20472 9275	64608 4070 71	9611 41 42	28 59 63	12 76	8	
67220	4,82749 85081 3346	64607 4459 30	9611 12 83	28 59 50	12 76	8	
21	4,82750 49688 7805	64606 4848 17	9610 84 23	28 59 37	12 76	8	
22	4,82751 14295 2653	64605 5237 33	9610 55 64	28 59 24	12 76	8	
23	4,82751 78900 7891	64604 5626 77	9610 27 05	28 59 11	12 76	8	
24	4,82752 43505 3517	64603 6016 50	9609 98 46	28 58 99	12 76	8	
25	4,82753 08108 9534	64602 6406 51	9609 69 87	28 58 86	12 76	8	
26	4,82753 72711 5940	64601 6796 82	9609 41 28	28 58 73	12 76	8	
27	4,82754 37313 2737	64600 7187 40	9609 12 69	28 58 60	12 76	8	
28	4,82755 01913 9925	64599 7578 28	9608 84 10	28 58 48	12 76	8	
29	4,82755 66513 7503	64598 7969 43	9608 55 52	28 58 35	12 75	8	
67230	4,82756 31112 5472	64597 8360 88	9608 26 94	28 58 22	12 75	8	
31	4,82756 95710 3833	64596 8752 61	9607 98 35	28 58 09	12 75	8	
32	4,82757 60307 2586	64595 9144 63	9607 69 77	28 57 97	12 75	8	
33	4,82758 24903 1730	64594 9536 93	9607 41 19	28 57 84	12 75	8	
34	4,82758 89498 1267	64593 9929 52	9607 12 61	28 57 71	12 75	8	
35	4,82759 54092 1197	64593 0322 39	9606 84 04	28 57 58	12 75	8	
36	4,82760 18685 1519	64592 0715 55	9606 55 46	28 57 46	12 75	8	
37	4,82760 83277 2235	64591 1109 00	9606 26 89	28 57 33	12 75	8	
38	4,82761 47868 3344	64590 1502 73	9605 98 31	28 57 20	12 75	8	
39	4,82762 12458 4847	64589 1896 74	9605 69 74	28 57 07	12 75	8	
67240	4,82762 77047 6743	64588 2291 05	9605 41 17	28 56 95	12 75	8	
41	4,82763 41635 9034	64587 2685 63	9605 12 60	28 56 82	12 75	8	
42	4,82764 06223 1720	64586 3080 51	9604 84 03	28 56 69	12 74	8	
43	4,82764 70809 4801	64585 3475 67	9604 55 47	28 56 56	12 74	8	
44	4,82765 35394 8276	64584 3871 11	9604 26 90	28 56 44	12 74	8	
45	4,82765 99979 2147	64583 4266 85	9603 98 34	28 56 31	12 74	8	
46	4,82766 64562 6414	64582 4662 86	9603 69 77	28 56 18	12 74	8	
47	4,82767 29145 1077	64581 5059 16	9603 41 21	28 56 05	12 74	8	
48	4,82767 93726 6136	64580 5455 75	9603 12 65	28 55 93	12 74	8	
49	4,82768 58307 1592	64579 5852 63	9602 84 09	28 55 80	12 74	8	
67250	4,82769 22886 7445	64578 6249 78	9602 55 53	28 55 67	12 74	8	

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67250	4,82769 22886 7445	64578 6249 78	9602 55 53	28 55 67	12 74	8	
51	4,82769 87465 3694	64577 6647 23	9602 26 98	28 55 54	12 74	8	
52	4,82770 52043 0342	64576 7044 96	9601 98 42	28 55 42	12 74	8	
53	4,82771 16619 7387	64575 7442 98	9601 69 87	28 55 29	12 74	8	
54	4,82771 81195 4830	64574 7841 28	9601 41 31	28 55 16	12 74	8	
55	4,82772 45770 2671	64573 8239 86	9601 12 76	28 55 04	12 73	8	
56	4,82773 10344 0911	64572 8638 74	9600 84 21	28 54 91	12 73	8	
57	4,82773 74916 9549	64571 9037 89	9600 55 66	28 54 78	12 73	8	
58	4,82774 39488 8587	64570 9437 34	9600 27 11	28 54 65	12 73	8	
59	4,82775 04059 8025	64569 9837 07	9599 98 57	28 54 53	12 73	8	
67260	4,82775 68629 7862	64569 0237 08	9599 70 02	28 54 40	12 73	8	
61	4,82776 33198 8099	64568 0637 38	9599 41 48	28 54 27	12 73	8	
62	4,82776 97766 8736	64567 1037 97	9599 12 94	28 54 14	12 73	8	
63	4,82777 62333 9774	64566 1438 84	9598 84 39	28 54 02	12 73	8	
64	4,82778 26900 1213	64565 1839 99	9598 55 85	28 53 89	12 73	8	
65	4,82778 91465 3053	64564 2241 43	9598 27 32	28 53 76	12 73	8	
66	4,82779 56029 5294	64563 2643 16	9597 98 78	28 53 64	12 73	8	
67	4,82780 20592 7938	64562 3045 17	9597 70 24	28 53 51	12 73	8	
68	4,82780 85155 0983	64561 3447 47	9597 41 71	28 53 38	12 72	8	
69	4,82781 49716 4430	64560 3850 05	9597 13 17	28 53 25	12 72	8	
67270	4,82782 14276 8280	64559 4252 92	9596 84 64	28 53 13	12 72	8	
71	4,82782 78836 2533	64558 4656 07	9596 56 11	28 53 00	12 72	8	
72	4,82783 43394 7189	64557 5059 51	9596 27 58	28 52 87	12 72	8	
73	4,82784 07952 2249	64556 5463 24	9595 99 05	28 52 74	12 72	8	
74	4,82784 72508 7712	64555 5867 25	9595 70 52	28 52 62	12 72	8	
75	4,82785 37064 3579	64554 6271 54	9595 42 00	28 52 49	12 72	8	
76	4,82786 01618 9851	64553 6676 12	9595 13 47	28 52 36	12 72	8	
77	4,82786 66172 6527	64552 7080 99	9594 84 95	28 52 24	12 72	8	
78	4,82787 30725 3608	64551 7486 14	9594 56 43	28 52 11	12 72	8	
79	4,82787 95277 1094	64550 7891 57	9594 27 90	28 51 98	12 72	8	
67280	4,82788 59827 8986	64549 8297 29	9593 99 39	28 51 85	12 72	8	
81	4,82789 24377 7283	64548 8703 30	9593 70 87	28 51 73	12 71	8	
82	4,82789 88926 5986	64547 9109 59	9593 42 35	28 51 60	12 71	8	
83	4,82790 53474 5096	64546 9516 17	9593 13 83	28 51 47	12 71	8	
84	4,82791 18021 4612	64545 9923 03	9592 85 32	28 51 35	12 71	8	
85	4,82791 82567 4535	64545 0330 18	9592 56 81	28 51 22	12 71	8	
86	4,82792 47112 4865	64544 0737 61	9592 28 29	28 51 09	12 71	8	
87	4,82793 11656 5603	64543 1145 33	9591 99 78	28 50 96	12 71	8	
88	4,82793 76199 6748	64542 1553 33	9591 71 27	28 50 84	12 71	8	
89	4,82794 40741 8301	64541 1961 62	9591 42 76	28 50 71	12 71	8	
67290	4,82795 05283 0263	64540 2370 19	9591 14 26	28 50 58	12 71	8	
91	4,82795 69823 2633	64539 2779 05	9590 85 75	28 50 46	12 71	8	
92	4,82796 34362 5412	64538 3188 19	9590 57 25	28 50 33	12 71	8	
93	4,82796 98900 8600	64537 3597 62	9590 28 74	28 50 20	12 71	8	
94	4,82797 63438 2198	64536 4007 33	9590 00 24	28 50 07	12 71	8	
95	4,82798 27974 6205	64535 4417 33	9589 71 74	28 49 95	12 70	8	
96	4,82798 92510 0623	64534 4827 61	9589 43 24	28 49 82	12 70	8	
97	4,82799 57044 5450	64533 5238 18	9589 14 74	28 49 69	12 70	8	
98	4,82800 21578 0688	64532 5649 03	9588 86 25	28 49 57	12 70	8	
99	4,82800 86110 6338	64531 6060 17	9588 57 75	28 49 44	12 70	8	
67300	4,82801 50642 2398	64530 6471 59	9588 29 26	28 49 31	12 70	8	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
67300	4,82801 50642 2398	64530 6471 59	9588 29 26	28 49 31	12 70	8	
1	4,82802 15172 8869	64529 6883 30	9588 00 76	28 49 19	12 70	8	
2	4,82802 79702 5753	64528 7295 29	9587 72 27	28 49 06	12 70	8	
3	4,82803 44231 3048	64527 7707 57	9587 43 78	28 48 93	12 70	8	
4	4,82804 08759 0755	64526 8120 13	9587 15 29	28 48 80	12 70	8	
5	4,82804 73285 8876	64525 8532 97	9586 86 80	28 48 68	12 70	8	
6	4,82805 37811 7409	64524 8946 11	9586 58 32	28 48 55	12 70	8	
7	4,82806 02336 6355	64523 9359 52	9586 29 83	28 48 42	12 70	8	
8	4,82806 66860 5714	64522 9773 23	9586 01 35	28 48 30	12 69	8	
9	4,82807 31383 5487	64522 0187 21	9585 72 86	28 48 17	12 69	8	
67310	4,82807 95905 5675	64521 0601 48	9585 44 38	28 48 04	12 69	8	
11	4,82808 60426 6276	64520 1016 04	9585 15 90	28 47 92	12 69	8	
12	4,82809 24946 7292	64519 1430 88	9584 87 42	28 47 79	12 69	8	
13	4,82809 89465 8723	64518 1846 01	9584 58 94	28 47 66	12 69	8	
14	4,82810 53984 0569	64517 2261 42	9584 30 47	28 47 54	12 69	8	
15	4,82811 18501 2830	64516 2677 11	9584 01 99	28 47 41	12 69	8	
16	4,82811 83017 5508	64515 3093 09	9583 73 52	28 47 28	12 69	8	
17	4,82812 47532 8601	64514 3509 36	9583 45 05	28 47 15	12 69	8	
18	4,82813 12047 2110	64513 3925 91	9583 16 57	28 47 03	12 69	8	
19	4,82813 76560 6036	64512 4342 74	9582 88 10	28 46 90	12 69	8	
67320	4,82814 41073 0379	64511 4759 86	9582 59 63	28 46 77	12 69	8	
21	4,82815 05584 5138	64510 5177 26	9582 31 17	28 46 65	12 68	8	
22	4,82815 70095 0316	64509 5594 95	9582 02 70	28 46 52	12 68	8	
23	4,82816 34604 5911	64508 6012 92	9581 74 24	28 46 39	12 68	8	
24	4,82816 99113 1924	64507 6431 18	9581 45 77	28 46 27	12 68	8	
25	4,82817 63620 8355	64506 6849 72	9581 17 31	28 46 14	12 68	8	
26	4,82818 28127 5205	64505 7268 55	9580 88 85	28 46 01	12 68	8	
27	4,82818 92633 2473	64504 7687 66	9580 60 39	28 45 89	12 68	8	
28	4,82819 57138 0161	64503 8107 06	9580 31 93	28 45 76	12 68	8	
29	4,82820 21641 8268	64502 8526 74	9580 03 47	28 45 63	12 68	8	
67330	4,82820 86144 6795	64501 8946 71	9579 75 01	28 45 51	12 68	8	
31	4,82821 50646 5741	64500 9366 95	9579 46 56	28 45 38	12 68	8	
32	4,82822 15147 5108	64499 9787 49	9579 18 11	28 45 25	12 68	8	
33	4,82822 79647 4896	64499 0208 31	9578 89 65	28 45 13	12 68	8	
34	4,82823 44146 5104	64498 0629 41	9578 61 20	28 45 00	12 67	8	
35	4,82824 08644 5733	64497 1050 80	9578 32 75	28 44 87	12 67	8	
36	4,82824 73141 6784	64496 1472 47	9578 04 30	28 44 74	12 67	8	
37	4,82825 37637 8257	64495 1894 43	9577 75 86	28 44 62	12 67	8	
38	4,82826 02133 0151	64494 2316 67	9577 47 41	28 44 49	12 67	8	
39	4,82826 66627 2468	64493 2739 20	9577 18 96	28 44 36	12 67	8	
67340	4,82827 31120 5207	64492 3162 01	9576 90 52	28 44 24	12 67	8	
41	4,82827 95612 8369	64491 3585 10	9576 62 08	28 44 11	12 67	8	
42	4,82828 60104 1954	64490 4008 48	9576 33 64	28 43 98	12 67	8	
43	4,82829 24594 5963	64489 4432 14	9576 05 20	28 43 86	12 67	8	
44	4,82829 89084 0395	64488 4856 09	9575 76 76	28 43 73	12 67	8	
45	4,82830 53572 5251	64487 5280 32	9575 48 32	28 43 60	12 67	8	
46	4,82831 18060 0531	64486 5704 84	9575 19 89	28 43 48	12 67	8	
47	4,82831 82546 6236	64485 6129 64	9574 91 45	28 43 35	12 67	8	
48	4,82832 47032 2366	64484 6554 73	9574 63 02	28 43 22	12 66	8	
49	4,82833 11516 8920	64483 6980 10	9574 34 58	28 43 10	12 66	8	
67350	4,82833 76000 5900	64482 7405 75	9574 06 15	28 42 97	12 66	8	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
67350	4,82833 76000 5900	64482 7405 75	9574 06 15	28 42 97	12 66	8	
51	4,82834 40483 3306	64481 7831 69	9573 77 72	28 42 84	12 66	8	
52	4,82835 04965 1138	64480 8257 91	9573 49 30	28 42 72	12 66	8	
53	4,82835 69445 9396	64479 8684 42	9573 20 87	28 42 59	12 66	8	
54	4,82836 33925 8080	64478 9111 21	9572 92 44	28 42 46	12 66	8	
55	4,82836 98404 7191	64477 9538 29	9572 64 02	28 42 34	12 66	8	
56	4,82837 62882 6730	64476 9965 65	9572 35 59	28 42 21	12 66	8	
57	4,82838 27359 6695	64476 0393 29	9572 07 17	28 42 09	12 66	8	
58	4,82838 91835 7089	64475 0821 22	9571 78 75	28 41 96	12 66	8	
59	4,82839 56310 7910	64474 1249 43	9571 50 33	28 41 83	12 66	8	
67360	4,82840 20784 9159	64473 1677 93	9571 21 91	28 41 71	12 66	8	
61	4,82840 85258 0837	64472 2106 71	9570 93 50	28 41 58	12 65	8	
62	4,82841 49730 2944	64471 2535 77	9570 65 08	28 41 45	12 65	8	
63	4,82842 14201 5480	64470 2965 12	9570 36 67	28 41 33	12 65	8	
64	4,82842 78671 8445	64469 3394 76	9570 08 25	28 41 20	12 65	8	
65	4,82843 43141 1840	64468 3824 67	9569 79 84	28 41 07	12 65	8	
66	4,82844 07609 5664	64467 4254 88	9569 51 43	28 40 95	12 65	8	
67	4,82844 72076 9919	64466 4685 36	9569 23 02	28 40 82	12 65	8	
68	4,82845 36543 4605	64465 5116 13	9568 94 61	28 40 69	12 65	8	
69	4,82846 01008 9721	64464 5547 19	9568 66 21	28 40 57	12 65	8	
67370	4,82846 65473 5268	64463 5978 52	9568 37 80	28 40 44	12 65	8	
71	4,82847 29937 1246	64462 6410 15	9568 09 40	28 40 31	12 65	8	
72	4,82847 94399 7657	64461 6842 05	9567 80 99	28 40 19	12 65	8	
73	4,82848 58861 4499	64460 7274 24	9567 52 59	28 40 06	12 65	8	
74	4,82849 23322 1773	64459 7706 72	9567 24 19	28 39 93	12 64	8	
75	4,82849 87781 9480	64458 8139 47	9566 95 79	28 39 81	12 64	8	
76	4,82850 52240 7619	64457 8572 52	9566 67 39	28 39 68	12 64	8	
77	4,82851 16698 6192	64456 9005 84	9566 39 00	28 39 56	12 64	8	
78	4,82851 81155 5197	64455 9439 45	9566 10 60	28 39 43	12 64	8	
79	4,82852 45611 4637	64454 9873 35	9565 82 21	28 39 30	12 64	8	
67380	4,82853 10066 4510	64454 0307 52	9565 53 81	28 39 18	12 64	8	
81	4,82853 74520 4818	64453 0741 99	9565 25 42	28 39 05	12 64	8	
82	4,82854 38973 5560	64452 1176 73	9564 97 03	28 38 92	12 64	8	
83	4,82855 03425 6736	64451 1611 76	9564 68 64	28 38 80	12 64	8	
84	4,82855 67876 8348	64450 2047 07	9564 40 25	28 38 67	12 64	8	
85	4,82856 32327 0395	64449 2482 67	9564 11 87	28 38 54	12 64	8	
86	4,82856 96776 2878	64448 2918 55	9563 83 48	28 38 42	12 64	8	
87	4,82857 61224 5796	64447 3354 72	9563 55 10	28 38 29	12 64	7	
88	4,82858 25671 9151	64446 3791 17	9563 26 71	28 38 16	12 63	7	
89	4,82858 90118 2942	64445 4227 90	9562 98 33	28 38 04	12 63	7	
67390	4,82859 54563 7170	64444 4664 92	9562 69 95	28 37 91	12 63	7	
91	4,82860 19008 1835	64443 5102 22	9562 41 57	28 37 79	12 63	7	
92	4,82860 83451 6937	64442 5539 80	9562 13 20	28 37 66	12 63	7	
93	4,82861 47894 2477	64441 5977 67	9561 84 82	28 37 53	12 63	7	
94	4,82862 12335 8455	64440 6415 82	9561 56 44	28 37 41	12 63	7	
95	4,82862 76776 4871	64439 6854 26	9561 28 07	28 37 28	12 63	7	
96	4,82863 41216 1725	64438 7292 98	9560 99 70	28 37 15	12 63	7	
97	4,82864 05654 9018	64437 7731 98	9560 71 33	28 37 03	12 63	7	
98	4,82864 70092 6750	64436 8171 27	9560 42 95	28 36 90	12 63	7	
99	4,82865 34529 4921	64435 8610 84	9560 14 59	28 36 78	12 63	7	
67400	4,82865 98965 3532	64434 9050 69	9559 86 22	28 36 65	12 63	7	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
67400	4,82865 98965 3532	64434 9050 69	9559 86 22	28 36 65	12 63	7	
1	4,82866 63400 2583	64433 9490 83	9559 57 85	28 36 52	12 62	7	
2	4,82867 27834 2074	64432 9931 25	9559 29 49	28 36 40	12 62	7	
3	4,82867 92267 2005	64432 0371 96	9559 01 12	28 36 27	12 62	7	
4	4,82868 56699 2377	64431 0812 94	9558 72 76	28 36 14	12 62	7	
5	4,82869 21130 3190	64430 1254 22	9558 44 40	28 36 02	12 62	7	
6	4,82869 85560 4444	64429 1695 77	9558 16 04	28 35 89	12 62	7	
7	4,82870 49989 6140	64428 2137 61	9557 87 68	28 35 77	12 62	7	
8	4,82871 14417 8277	64427 2579 74	9557 59 32	28 35 64	12 62	7	
9	4,82871 78845 0857	64426 3022 14	9557 30 97	28 35 51	12 62	7	
67410	4,82872 43271 3879	64425 3464 83	9557 02 61	28 35 39	12 62	7	
11	4,82873 07696 7344	64424 3907 81	9556 74 26	28 35 26	12 62	7	
12	4,82873 72121 1252	64423 4351 06	9556 45 90	28 35 13	12 62	7	
13	4,82874 36544 5603	64422 4794 61	9556 17 55	28 35 01	12 62	7	
14	4,82875 00967 0397	64421 5238 43	9555 89 20	28 34 88	12 61	7	
15	4,82875 65388 5636	64420 5682 54	9555 60 85	28 34 76	12 61	7	
16	4,82876 29809 1318	64419 6126 93	9555 32 51	28 34 63	12 61	7	
17	4,82876 94228 7445	64418 6571 60	9555 04 16	28 34 50	12 61	7	
18	4,82877 58647 4017	64417 7016 56	9554 75 81	28 34 38	12 61	7	
19	4,82878 23065 1034	64416 7461 80	9554 47 47	28 34 25	12 61	7	
67420	4,82878 87481 8495	64415 7907 33	9554 19 13	28 34 13	12 61	7	
21	4,82879 51897 6403	64414 8353 14	9553 90 79	28 34 00	12 61	7	
22	4,82880 16312 4756	64413 8799 23	9553 62 45	28 33 87	12 61	7	
23	4,82880 80726 3555	64412 9245 61	9553 34 11	28 33 75	12 61	7	
24	4,82881 45139 2801	64411 9692 26	9553 05 77	28 33 62	12 61	7	
25	4,82882 09551 2493	64411 0139 21	9552 77 43	28 33 50	12 61	7	
26	4,82882 73962 2632	64410 0586 43	9552 49 10	28 33 37	12 61	7	
27	4,82883 38372 3219	64409 1033 94	9552 20 77	28 33 24	12 61	7	
28	4,82884 02781 4252	64408 1481 73	9551 92 43	28 33 12	12 60	7	
29	4,82884 67189 5734	64407 1929 81	9551 64 10	28 32 99	12 60	7	
67430	4,82885 31596 7664	64406 2378 17	9551 35 77	28 32 86	12 60	7	
31	4,82885 96003 0042	64405 2826 81	9551 07 44	28 32 74	12 60	7	
32	4,82886 60408 2869	64404 3275 74	9550 79 12	28 32 61	12 60	7	
33	4,82887 24812 6145	64403 3724 95	9550 50 79	28 32 49	12 60	7	
34	4,82887 89215 9870	64402 4174 44	9550 22 47	28 32 36	12 60	7	
35	4,82888 53618 4044	64401 4624 21	9549 94 14	28 32 23	12 60	7	
36	4,82889 18019 8668	64400 5074 27	9549 65 82	28 32 11	12 60	7	
37	4,82889 82420 3743	64399 5524 61	9549 37 50	28 31 98	12 60	7	
38	4,82890 46819 9267	64398 5975 24	9549 09 18	28 31 86	12 60	7	
39	4,82891 11218 5242	64397 6426 15	9548 80 86	28 31 73	12 60	7	
67440	4,82891 75616 1669	64396 6877 34	9548 52 54	28 31 60	12 60	7	
41	4,82892 40012 8546	64395 7328 81	9548 24 23	28 31 48	12 59	7	
42	4,82893 04408 5875	64394 7780 57	9547 95 91	28 31 35	12 59	7	
43	4,82893 68803 3655	64393 8232 61	9547 67 60	28 31 23	12 59	7	
44	4,82894 33197 1888	64392 8684 94	9547 39 29	28 31 10	12 59	7	
45	4,82894 97590 0573	64391 9137 54	9547 10 97	28 30 98	12 59	7	
46	4,82895 61981 9710	64390 9590 43	9546 82 66	28 30 85	12 59	7	
47	4,82896 26372 9301	64390 0043 61	9546 54 36	28 30 72	12 59	7	
48	4,82896 90762 9344	64389 0497 06	9546 26 05	28 30 60	12 59	7	
49	4,82897 55151 9842	64388 0950 80	9545 97 74	28 30 47	12 59	7	
67450	4,82898 19540 0792	64387 1404 82	9545 69 44	28 30 35	12 59	7	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
67450	4,82898 19540 0792	64387 1404 82	9545 69 44	28 30 35	12 59	7	
51	4,82898 83927 2197	64386 1859 13	9545 41 14	28 30 22	12 59	7	
52	4,82899 48313 4056	64385 2313 72	9545 12 83	28 30 09	12 59	7	
53	4,82900 12698 6370	64384 2768 59	9544 84 53	28 29 97	12 59	7	
54	4,82900 77082 9139	64383 3223 75	9544 56 23	28 29 84	12 59	7	
55	4,82901 41466 2362	64382 3679 18	9544 27 93	28 29 72	12 58	7	
56	4,82902 05848 6041	64381 4134 90	9543 99 64	28 29 59	12 58	7	
57	4,82902 70230 0176	64380 4590 91	9543 71 34	28 29 46	12 58	7	
58	4,82903 34610 4767	64379 5047 19	9543 43 05	28 29 34	12 58	7	
59	4,82903 98989 9815	64378 5503 76	9543 14 75	28 29 21	12 58	7	
67460	4,82904 63368 5318	64377 5960 62	9542 86 46	28 29 09	12 58	7	
61	4,82905 27746 1279	64376 6417 75	9542 58 17	28 28 96	12 58	7	
62	4,82905 92122 7697	64375 6875 17	9542 29 88	28 28 84	12 58	7	
63	4,82906 56498 4572	64374 7332 87	9542 01 59	28 28 71	12 58	7	
64	4,82907 20873 1905	64373 7790 85	9541 73 30	28 28 58	12 58	7	
65	4,82907 85246 9696	64372 8249 12	9541 45 02	28 28 46	12 58	7	
66	4,82908 49619 7945	64371 8707 67	9541 16 73	28 28 33	12 58	7	
67	4,82909 13991 6652	64370 9166 50	9540 88 45	28 28 21	12 58	7	
68	4,82909 78362 5819	64369 9625 62	9540 60 17	28 28 08	12 57	7	
69	4,82910 42732 5444	64369 0085 02	9540 31 89	28 27 96	12 57	7	
67470	4,82911 07101 5529	64368 0544 70	9540 03 61	28 27 83	12 57	7	
71	4,82911 71469 6074	64367 1004 66	9539 75 33	28 27 70	12 57	7	
72	4,82912 35836 7079	64366 1464 91	9539 47 05	28 27 58	12 57	7	
73	4,82913 00202 8544	64365 1925 44	9539 18 78	28 27 45	12 57	7	
74	4,82913 64568 0469	64364 2386 25	9538 90 50	28 27 33	12 57	7	
75	4,82914 28932 2855	64363 2847 35	9538 62 23	28 27 20	12 57	7	
76	4,82914 93295 5703	64362 3308 72	9538 33 96	28 27 08	12 57	7	
77	4,82915 57657 9011	64361 3770 38	9538 05 69	28 26 95	12 57	7	
78	4,82916 22019 2782	64360 4232 33	9537 77 42	28 26 82	12 57	7	
79	4,82916 86379 7014	64359 4694 55	9537 49 15	28 26 70	12 57	7	
67480	4,82917 50739 1709	64358 5157 06	9537 20 88	28 26 57	12 57	7	
81	4,82918 15097 6866	64357 5619 85	9536 92 62	28 26 45	12 56	7	
82	4,82918 79455 2486	64356 6082 93	9536 64 35	28 26 32	12 56	7	
83	4,82919 43811 8569	64355 6546 28	9536 36 09	28 26 20	12 56	7	
84	4,82920 08167 5115	64354 7009 92	9536 07 83	28 26 07	12 56	7	
85	4,82920 72522 2125	64353 7473 84	9535 79 57	28 25 94	12 56	7	
86	4,82921 36875 9599	64352 7938 05	9535 51 31	28 25 82	12 56	7	
87	4,82922 01228 7537	64351 8402 54	9535 23 05	28 25 69	12 56	7	
88	4,82922 65580 5939	64350 8867 31	9534 94 79	28 25 57	12 56	7	
89	4,82923 29931 4807	64349 9332 36	9534 66 54	28 25 44	12 56	7	
67490	4,82923 94281 4139	64348 9797 69	9534 38 28	28 25 32	12 56	7	
91	4,82924 58630 3937	64348 0263 31	9534 10 03	28 25 19	12 56	7	
92	4,82925 22978 4200	64347 0729 21	9533 81 78	28 25 07	12 56	7	
93	4,82925 87325 4929	64346 1195 39	9533 53 53	28 24 94	12 56	7	
94	4,82926 51671 6124	64345 1661 86	9533 25 28	28 24 81	12 56	7	
95	4,82927 16016 7786	64344 2128 60	9532 97 03	28 24 69	12 55	7	
96	4,82927 80360 9915	64343 2595 63	9532 68 78	28 24 56	12 55	7	
97	4,82928 44704 2511	64342 3062 94	9532 40 54	28 24 44	12 55	7	
98	4,82929 09046 5574	64341 3530 54	9532 12 29	28 24 31	12 55	7	
99	4,82929 73387 9104	64340 3998 42	9531 84 05	28 24 19	12 55	7	
67500	4,82930 37728 3102	64339 4466 58	9531 55 81	28 24 06	12 55	7	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
67500	4,82930 37728 3102	64339 4466 58	9531 55 81	28 24 06	12 55	7	
1	4,82931 02067 7569	64338 4935 02	9531 27 57	28 23 94	12 55	7	
2	4,82931 66406 2504	64337 5403 74	9530 99 33	28 23 81	12 55	7	
3	4,82932 30743 7908	64336 5872 75	9530 71 09	28 23 68	12 55	7	
4	4,82932 95080 3781	64335 6342 04	9530 42 85	28 23 56	12 55	7	
5	4,82933 59416 0123	64334 6811 61	9530 14 62	28 23 43	12 55	7	
6	4,82934 23750 6934	64333 7281 46	9529 86 38	28 23 31	12 55	7	
7	4,82934 88084 4216	64332 7751 60	9529 58 15	28 23 18	12 55	7	
8	4,82935 52417 1967	64331 8222 02	9529 29 92	28 23 06	12 54	7	
9	4,82936 16749 0189	64330 8692 72	9529 01 69	28 22 93	12 54	7	
67510	4,82936 81079 8882	64329 9163 70	9528 73 46	28 22 81	12 54	7	
11	4,82937 45409 8046	64328 9634 97	9528 45 23	28 22 68	12 54	7	
12	4,82938 09738 7681	64328 0106 52	9528 17 00	28 22 56	12 54	7	
13	4,82938 74066 7787	64327 0578 35	9527 88 78	28 22 43	12 54	7	
14	4,82939 38393 8366	64326 1050 46	9527 60 55	28 22 30	12 54	7	
15	4,82940 02719 9416	64325 1522 85	9527 32 33	28 22 18	12 54	7	
16	4,82940 67045 0939	64324 1995 53	9527 04 11	28 22 05	12 54	7	
17	4,82941 31369 2934	64323 2468 49	9526 75 89	28 21 93	12 54	7	
18	4,82941 95692 5403	64322 2941 73	9526 47 67	28 21 80	12 54	7	
19	4,82942 60014 8345	64321 3415 25	9526 19 45	28 21 68	12 54	7	
67520	4,82943 24336 1760	64320 3889 06	9525 91 23	28 21 55	12 54	7	
21	4,82943 88656 5649	64319 4363 15	9525 63 02	28 21 43	12 54	7	
22	4,82944 52976 0012	64318 4837 52	9525 34 80	28 21 30	12 53	7	
23	4,82945 17294 4850	64317 5312 17	9525 06 59	28 21 18	12 53	7	
24	4,82945 81612 0162	64316 5787 10	9524 78 38	28 21 05	12 53	7	
25	4,82946 45928 5949	64315 6262 32	9524 50 17	28 20 93	12 53	7	
26	4,82947 10244 2211	64314 6737 82	9524 21 96	28 20 80	12 53	7	
27	4,82947 74558 8949	64313 7213 60	9523 93 75	28 20 67	12 53	7	
28	4,82948 38872 6163	64312 7689 66	9523 65 54	28 20 55	12 53	7	
29	4,82949 03185 3852	64311 8166 00	9523 37 34	28 20 42	12 53	7	
67530	4,82949 67497 2018	64310 8642 63	9523 09 13	28 20 30	12 53	7	
31	4,82950 31808 0661	64309 9119 54	9522 80 93	28 20 17	12 53	7	
32	4,82950 96117 9780	64308 9596 73	9522 52 73	28 20 05	12 53	7	
33	4,82951 60426 9377	64308 0074 20	9522 24 53	28 19 92	12 53	7	
34	4,82952 24734 9451	64307 0551 96	9521 96 33	28 19 80	12 53	7	
35	4,82952 89042 0003	64306 1029 99	9521 68 13	28 19 67	12 52	7	
36	4,82953 53348 1033	64305 1508 31	9521 39 93	28 19 55	12 52	7	
37	4,82954 17653 2542	64304 1986 91	9521 11 74	28 19 42	12 52	7	
38	4,82954 81957 4529	64303 2465 80	9520 83 54	28 19 30	12 52	7	
39	4,82955 46260 6994	64302 2944 96	9520 55 35	28 19 17	12 52	7	
67540	4,82956 10562 9939	64301 3424 41	9520 27 16	28 19 05	12 52	7	
41	4,82956 74864 3364	64300 3904 13	9519 98 97	28 18 92	12 52	7	
42	4,82957 39164 7268	64299 4384 15	9519 70 78	28 18 80	12 52	7	
43	4,82958 03464 1652	64298 4864 44	9519 42 59	28 18 67	12 52	7	
44	4,82958 67762 6516	64297 5345 01	9519 14 41	28 18 55	12 52	7	
45	4,82959 32060 1861	64296 5825 87	9518 86 22	28 18 42	12 52	7	
46	4,82959 96356 7687	64295 6307 01	9518 58 04	28 18 30	12 52	7	
47	4,82960 60652 3994	64294 6788 42	9518 29 85	28 18 17	12 52	7	
48	4,82961 24947 0783	64293 7270 13	9518 01 67	28 18 04	12 52	7	
49	4,82961 89240 8053	64292 7752 11	9517 73 49	28 17 92	12 51	7	
67550	4,82962 53533 5805	64291 8234 37	9517 45 31	28 17 79	12 51	7	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
67550	4,82962 53533 5805	64291 8234 37	9517 45 31	28 17 79	12 51	7	
51	4,82963 17825 4039	64290 8716 92	9517 17 13	28 17 67	12 51	7	
52	4,82963 82116 2756	64289 9199 75	9516 88 96	28 17 54	12 51	7	
53	4,82964 46406 1956	64288 9682 86	9516 60 78	28 17 42	12 51	7	
54	4,82965 10695 1639	64288 0166 25	9516 32 61	28 17 29	12 51	7	
55	4,82965 74983 1805	64287 0649 93	9516 04 43	28 17 17	12 51	7	
56	4,82966 39270 2455	64286 1133 88	9515 76 26	28 17 04	12 51	7	
57	4,82967 03556 3589	64285 1618 12	9515 48 09	28 16 92	12 51	7	
58	4,82967 67841 5207	64284 2102 64	9515 19 92	28 16 79	12 51	7	
59	4,82968 32125 7310	64283 2587 44	9514 91 76	28 16 67	12 51	7	
67560	4,82968 96408 9897	64282 3072 52	9514 63 59	28 16 54	12 51	7	
61	4,82969 60691 2970	64281 3557 89	9514 35 42	28 16 42	12 51	7	
62	4,82970 24972 6528	64280 4043 53	9514 07 26	28 16 29	12 50	7	
63	4,82970 89253 0571	64279 4529 46	9513 79 10	28 16 17	12 50	7	
64	4,82971 53532 5101	64278 5015 67	9513 50 93	28 16 04	12 50	7	
65	4,82972 17811 0116	64277 5502 16	9513 22 77	28 15 92	12 50	7	
66	4,82972 82088 5618	64276 5988 93	9512 94 61	28 15 79	12 50	7	
67	4,82973 46365 1607	64275 6475 99	9512 66 46	28 15 67	12 50	7	
68	4,82974 10640 8083	64274 6963 32	9512 38 30	28 15 54	12 50	7	
69	4,82974 74915 5047	64273 7450 94	9512 10 14	28 15 42	12 50	7	
67570	4,82975 39189 2498	64272 7938 84	9511 81 99	28 15 29	12 50	7	
71	4,82976 03462 0436	64271 8427 02	9511 53 84	28 15 17	12 50	7	
72	4,82976 67733 8863	64270 8915 48	9511 25 69	28 15 04	12 50	7	
73	4,82977 32004 7779	64269 9404 22	9510 97 54	28 14 92	12 50	7	
74	4,82977 96274 7183	64268 9893 25	9510 69 39	28 14 79	12 50	7	
75	4,82978 60543 7076	64268 0382 55	9510 41 24	28 14 67	12 50	7	
76	4,82979 24811 7459	64267 0872 14	9510 13 09	28 14 54	12 49	7	
77	4,82979 89078 8331	64266 1362 01	9509 84 95	28 14 42	12 49	7	
78	4,82980 53344 9693	64265 1852 16	9509 56 80	28 14 29	12 49	7	
79	4,82981 17610 1545	64264 2342 59	9509 28 66	28 14 17	12 49	7	
67580	4,82981 81874 3888	64263 2833 30	9509 00 52	28 14 04	12 49	7	
81	4,82982 46137 6721	64262 3324 30	9508 72 38	28 13 92	12 49	7	
82	4,82983 10400 0045	64261 3815 58	9508 44 24	28 13 79	12 49	7	
83	4,82983 74661 3861	64260 4307 13	9508 16 10	28 13 67	12 49	7	
84	4,82984 38921 8168	64259 4798 97	9507 87 96	28 13 54	12 49	7	
85	4,82985 03181 2967	64258 5291 09	9507 59 83	28 13 42	12 49	7	
86	4,82985 67439 8258	64257 5783 49	9507 31 69	28 13 29	12 49	7	
87	4,82986 31697 4042	64256 6276 18	9507 03 56	28 13 17	12 49	7	
88	4,82986 95954 0318	64255 6769 14	9506 75 43	28 13 04	12 49	7	
89	4,82987 60209 7087	64254 7262 39	9506 47 30	28 12 92	12 48	7	
67590	4,82988 24464 4349	64253 7755 91	9506 19 17	28 12 79	12 48	7	
91	4,82988 88718 2105	64252 8249 72	9505 91 04	28 12 67	12 48	7	
92	4,82989 52971 0355	64251 8743 81	9505 62 91	28 12 55	12 48	7	
93	4,82990 17222 9099	64250 9238 18	9505 34 79	28 12 42	12 48	7	
94	4,82990 81473 8337	64249 9732 84	9505 06 67	28 12 30	12 48	7	
95	4,82991 45723 8070	64249 0227 77	9504 78 54	28 12 17	12 48	7	
96	4,82992 09972 8298	64248 0722 98	9504 50 42	28 12 05	12 48	7	
97	4,82992 74220 9021	64247 1218 48	9504 22 30	28 11 92	12 48	7	
98	4,82993 38468 0239	64246 1714 26	9503 94 18	28 11 80	12 48	7	
99	4,82994 02714 1953	64245 2210 31	9503 66 06	28 11 67	12 48	7	
67600	4,82994 66959 4164	64244 2706 65	9503 37 95	28 11 55	12 48	7	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
67600	4,82994 66959 4164	64244 2706 65	9503 37 95	28 11 55	12 48	7	
1	4,82995 31203 6870	64243 3203 27	9503 09 83	28 11 42	12 48	7	
2	4,82995 95447 0074	64242 3700 18	9502 81 72	28 11 30	12 48	7	
3	4,82996 59689 3774	64241 4197 36	9502 53 60	28 11 17	12 47	7	
4	4,82997 23930 7971	64240 4694 82	9502 25 49	28 11 05	12 47	7	
5	4,82997 88171 2666	64239 5192 57	9501 97 38	28 10 92	12 47	7	
6	4,82998 52410 7858	64238 5690 59	9501 69 27	28 10 80	12 47	7	
7	4,82999 16649 3549	64237 6188 90	9501 41 16	28 10 67	12 47	7	
8	4,82999 80886 9738	64236 6687 49	9501 13 06	28 10 55	12 47	7	
9	4,83000 45123 6425	64235 7186 36	9500 84 95	28 10 42	12 47	7	
67610	4,83001 09359 3612	64234 7685 51	9500 56 85	28 10 30	12 47	7	
11	4,83001 73594 1297	64233 8184 94	9500 28 74	28 10 17	12 47	7	
12	4,83002 37827 9482	64232 8684 65	9500 00 64	28 10 05	12 47	7	
13	4,83003 02060 8167	64231 9184 65	9499 72 54	28 09 93	12 47	7	
14	4,83003 66292 7352	64230 9684 92	9499 44 44	28 09 80	12 47	7	
15	4,83004 30523 7036	64230 0185 48	9499 16 35	28 09 68	12 47	7	
16	4,83004 94753 7222	64229 0686 31	9498 88 25	28 09 55	12 46	7	
17	4,83005 58982 7908	64228 1187 43	9498 60 15	28 09 43	12 46	7	
18	4,83006 23210 9096	64227 1688 83	9498 32 06	28 09 30	12 46	7	
19	4,83006 87438 0785	64226 2190 51	9498 03 97	28 09 18	12 46	7	
67620	4,83007 51664 2975	64225 2692 47	9497 75 87	28 09 05	12 46	7	
21	4,83008 15889 5667	64224 3194 71	9497 47 78	28 08 93	12 46	7	
22	4,83008 80113 8862	64223 3697 23	9497 19 69	28 08 80	12 46	7	
23	4,83009 44337 2559	64222 4200 04	9496 91 61	28 08 68	12 46	7	
24	4,83010 08559 6759	64221 4703 12	9496 63 52	28 08 55	12 46	7	
25	4,83010 72781 1463	64220 5206 48	9496 35 43	28 08 43	12 46	7	
26	4,83011 37001 6669	64219 5710 13	9496 07 35	28 08 31	12 46	7	
27	4,83012 01221 2379	64218 6214 06	9495 79 27	28 08 18	12 46	7	
28	4,83012 65439 8593	64217 6718 26	9495 51 18	28 08 06	12 46	7	
29	4,83013 29657 5312	64216 7222 75	9495 23 10	28 07 93	12 46	7	
67630	4,83013 93874 2534	64215 7727 52	9494 95 02	28 07 81	12 45	7	
31	4,83014 58090 0262	64214 8232 57	9494 66 95	28 07 68	12 45	7	
32	4,83015 22304 8494	64213 8737 90	9494 38 87	28 07 56	12 45	7	
33	4,83015 86518 7232	64212 9243 51	9494 10 79	28 07 43	12 45	7	
34	4,83016 50731 6476	64211 9749 40	9493 82 72	28 07 31	12 45	7	
35	4,83017 14943 6225	64211 0255 58	9493 54 65	28 07 18	12 45	7	
36	4,83017 79154 6481	64210 0762 03	9493 26 57	28 07 06	12 45	7	
37	4,83018 43364 7243	64209 1268 77	9492 98 50	28 06 94	12 45	7	
38	4,83019 07573 8512	64208 1775 78	9492 70 43	28 06 81	12 45	7	
39	4,83019 71782 0287	64207 2283 08	9492 42 37	28 06 69	12 45	7	
67640	4,83020 35989 2570	64206 2790 65	9492 14 30	28 06 56	12 45	7	
41	4,83021 00195 5361	64205 3298 51	9491 86 23	28 06 44	12 45	7	
42	4,83021 64400 8660	64204 3806 65	9491 58 17	28 06 31	12 45	7	
43	4,83022 28605 2466	64203 4315 07	9491 30 11	28 06 19	12 44	7	
44	4,83022 92808 6781	64202 4823 76	9491 02 04	28 06 06	12 44	7	
45	4,83023 57011 1605	64201 5332 74	9490 73 98	28 05 94	12 44	7	
46	4,83024 21212 6938	64200 5842 00	9490 45 92	28 05 82	12 44	7	
47	4,83024 85413 2780	64199 6351 54	9490 17 87	28 05 69	12 44	7	
48	4,83025 49612 9131	64198 6861 37	9489 89 81	28 05 57	12 44	7	
49	4,83026 13811 5993	64197 7371 47	9489 61 75	28 05 44	12 44	7	
67650	4,83026 78009 3364	64196 7881 85	9489 33 70	28 05 32	12 44	7	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
67650	4,83026 78009 3364	64196 7881 85	9489 33 70	28 05 32	12 44	7	
51	4,83027 42206 1246	64195 8392 51	9489 05 65	28 05 19	12 44	7	
52	4,83028 06401 9639	64194 8903 46	9488 77 59	28 05 07	12 44	7	
53	4,83028 70596 8542	64193 9414 68	9488 49 54	28 04 94	12 44	7	
54	4,83029 34790 7957	64192 9926 19	9488 21 49	28 04 82	12 44	7	
55	4,83029 98983 7883	64192 0437 97	9487 93 45	28 04 70	12 44	7	
56	4,83030 63175 8321	64191 0950 04	9487 65 40	28 04 57	12 44	7	
57	4,83031 27366 9271	64190 1462 38	9487 37 35	28 04 45	12 43	7	
58	4,83031 91557 0733	64189 1975 01	9487 09 31	28 04 32	12 43	7	
59	4,83032 55746 2708	64188 2487 92	9486 81 27	28 04 20	12 43	7	
67660	4,83033 19934 5196	64187 3001 10	9486 53 22	28 04 07	12 43	7	
61	4,83033 84121 8197	64186 3514 57	9486 25 18	28 03 95	12 43	7	
62	4,83034 48308 1712	64185 4028 32	9485 97 14	28 03 83	12 43	7	
63	4,83035 12493 5740	64184 4542 35	9485 69 11	28 03 70	12 43	7	
64	4,83035 76678 0283	64183 5056 66	9485 41 07	28 03 58	12 43	7	
65	4,83036 40861 5339	64182 5571 25	9485 13 03	28 03 45	12 43	7	
66	4,83037 05044 0910	64181 6086 12	9484 85 00	28 03 33	12 43	7	
67	4,83037 69225 6997	64180 6601 27	9484 56 96	28 03 20	12 43	7	
68	4,83038 33406 3598	64179 7116 70	9484 28 93	28 03 08	12 43	7	
69	4,83038 97586 0714	64178 7632 41	9484 00 90	28 02 96	12 43	7	
67670	4,83039 61764 8347	64177 8148 40	9483 72 87	28 02 83	12 43	7	
71	4,83040 25942 6495	64176 8664 67	9483 44 84	28 02 71	12 42	7	
72	4,83040 90119 5160	64175 9181 22	9483 16 82	28 02 58	12 42	7	
73	4,83041 54295 4341	64174 9698 05	9482 88 79	28 02 46	12 42	7	
74	4,83042 18470 4039	64174 0215 16	9482 60 77	28 02 33	12 42	7	
75	4,83042 82644 4254	64173 0732 56	9482 32 74	28 02 21	12 42	7	
76	4,83043 46817 4987	64172 1250 23	9482 04 72	28 02 09	12 42	7	
77	4,83044 10989 6237	64171 1768 18	9481 76 70	28 01 96	12 42	7	
78	4,83044 75160 8005	64170 2286 41	9481 48 68	28 01 84	12 42	7	
79	4,83045 39331 0292	64169 2804 93	9481 20 66	28 01 71	12 42	7	
67680	4,83046 03500 3097	64168 3323 72	9480 92 65	28 01 59	12 42	7	
81	4,83046 67668 6420	64167 3842 79	9480 64 63	28 01 46	12 42	7	
82	4,83047 31836 0263	64166 4362 15	9480 36 61	28 01 34	12 42	7	
83	4,83047 96002 4625	64165 4881 78	9480 08 60	28 01 22	12 42	7	
84	4,83048 60167 9507	64164 5401 70	9479 80 59	28 01 09	12 41	7	
85	4,83049 24332 4909	64163 5921 89	9479 52 58	28 00 97	12 41	7	
86	4,83049 88496 0831	64162 6442 36	9479 24 57	28 00 84	12 41	7	
87	4,83050 52658 7273	64161 6963 12	9478 96 56	28 00 72	12 41	7	
88	4,83051 16820 4236	64160 7484 15	9478 68 55	28 00 60	12 41	7	
89	4,83051 80981 1720	64159 8005 47	9478 40 55	28 00 47	12 41	7	
67690	4,83052 45140 9726	64158 8527 06	9478 12 54	28 00 35	12 41	7	
91	4,83053 09299 8253	64157 9048 94	9477 84 54	28 00 22	12 41	7	
92	4,83053 73457 7302	64156 9571 09	9477 56 54	28 00 10	12 41	7	
93	4,83054 37614 6873	64156 0093 53	9477 28 54	27 99 97	12 41	7	
94	4,83055 01770 6966	64155 0616 24	9477 00 54	27 99 85	12 41	7	
95	4,83055 65925 7583	64154 1139 24	9476 72 54	27 99 73	12 41	7	
96	4,83056 30079 8722	64153 1662 51	9476 44 54	27 99 60	12 41	7	
97	4,83056 94233 0384	64152 2186 06	9476 16 54	27 99 48	12 41	7	
98	4,83057 58385 2571	64151 2709 90	9475 88 55	27 99 35	12 40	7	
99	4,83058 22536 5280	64150 3234 01	9475 60 56	27 99 23	12 40	7	
67700	4,83058 86686 8514	64149 3758 41	9475 32 56	27 99 11	12 40	7	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
67700	4,83058 86686 8514	64149 3758 41	9475 32 56	27 99 11	12 40	7	
1	4,83059 50836 2273	64148 4283 08	9475 04 57	27 98 98	12 40	7	
2	4,83060 14984 6556	64147 4808 04	9474 76 58	27 98 86	12 40	7	
3	4,83060 79132 1364	64146 5333 27	9474 48 59	27 98 73	12 40	7	
4	4,83061 43278 6697	64145 5858 79	9474 20 61	27 98 61	12 40	7	
5	4,83062 07424 2556	64144 6384 58	9473 92 62	27 98 49	12 40	7	
6	4,83062 71568 8941	64143 6910 65	9473 64 64	27 98 36	12 40	7	
7	4,83063 35712 5851	64142 7437 01	9473 36 65	27 98 24	12 40	7	
8	4,83063 99855 3288	64141 7963 64	9473 08 67	27 98 11	12 40	7	
9	4,83064 63997 1252	64140 8490 55	9472 80 69	27 97 99	12 40	7	
67710	4,83065 28137 9742	64139 9017 75	9472 52 71	27 97 87	12 40	7	
11	4,83065 92277 8760	64138 9545 22	9472 24 73	27 97 74	12 40	7	
12	4,83066 56416 8305	64138 0072 97	9471 96 75	27 97 62	12 39	7	
13	4,83067 20554 8378	64137 0601 00	9471 68 78	27 97 49	12 39	7	
14	4,83067 84691 8979	64136 1129 32	9471 40 80	27 97 37	12 39	7	
15	4,83068 48828 0109	64135 1657 91	9471 12 83	27 97 25	12 39	7	
16	4,83069 12963 1767	64134 2186 78	9470 84 86	27 97 12	12 39	7	
17	4,83069 77097 3953	64133 2715 93	9470 56 88	27 97 00	12 39	7	
18	4,83070 41230 6669	64132 3245 36	9470 28 91	27 96 88	12 39	7	
19	4,83071 05362 9915	64131 3775 07	9470 00 95	27 96 75	12 39	7	
67720	4,83071 69494 3690	64130 4305 06	9469 72 98	27 96 63	12 39	7	
21	4,83072 33624 7995	64129 4835 33	9469 45 01	27 96 50	12 39	7	
22	4,83072 97754 2830	64128 5365 88	9469 17 05	27 96 38	12 39	7	
23	4,83073 61882 8196	64127 5896 71	9468 89 08	27 96 26	12 39	7	
24	4,83074 26010 4093	64126 6427 82	9468 61 12	27 96 13	12 39	7	
25	4,83074 90137 0521	64125 6959 21	9468 33 16	27 96 01	12 38	7	
26	4,83075 54262 7480	64124 7490 88	9468 05 20	27 95 88	12 38	7	
27	4,83076 18387 4971	64123 8022 83	9467 77 24	27 95 76	12 38	7	
28	4,83076 82511 2994	64122 8555 06	9467 49 28	27 95 64	12 38	7	
29	4,83077 46634 1549	64121 9087 56	9467 21 33	27 95 51	12 38	7	
67730	4,83078 10756 0636	64120 9620 35	9466 93 37	27 95 39	12 38	7	
31	4,83078 74877 0256	64120 0153 42	9466 65 42	27 95 27	12 38	7	
32	4,83079 38997 0410	64119 0686 76	9466 37 46	27 95 14	12 38	7	
33	4,83080 03116 1097	64118 1220 39	9466 09 51	27 95 02	12 38	7	
34	4,83080 67234 2317	64117 1754 29	9465 81 56	27 94 89	12 38	7	
35	4,83081 31351 4071	64116 2288 48	9465 53 61	27 94 77	12 38	7	
36	4,83081 95467 6360	64115 2822 94	9465 25 67	27 94 65	12 38	7	
37	4,83082 59582 9183	64114 3357 68	9464 97 72	27 94 52	12 38	7	
38	4,83083 23697 2540	64113 3892 71	9464 69 77	27 94 40	12 38	7	
39	4,83083 87810 6433	64112 4428 01	9464 41 83	27 94 27	12 37	7	
67740	4,83084 51923 0861	64111 4963 59	9464 13 89	27 94 15	12 37	7	
41	4,83085 16034 5825	64110 5499 45	9463 85 95	27 94 03	12 37	7	
42	4,83085 80145 1324	64109 6035 59	9463 58 01	27 93 90	12 37	7	
43	4,83086 44254 7360	64108 6572 01	9463 30 07	27 93 78	12 37	7	
44	4,83087 08363 3932	64107 7108 71	9463 02 13	27 93 66	12 37	7	
45	4,83087 72471 1041	64106 7645 69	9462 74 19	27 93 53	12 37	7	
46	4,83088 36577 8686	64105 8182 95	9462 46 26	27 93 41	12 37	7	
47	4,83089 00683 6869	64104 8720 49	9462 18 32	27 93 29	12 37	7	
48	4,83089 64788 5590	64103 9258 30	9461 90 39	27 93 16	12 37	7	
49	4,83090 28892 4848	64102 9796 40	9461 62 46	27 93 04	12 37	7	
67750	4,83090 92995 4644	64102 0334 77	9461 34 53	27 92 91	12 37	7	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
67750	4,83090 92995 4644	64102 0334 77	9461 34 53	27 92 91	12 37	7	
51	4,83091 57097 4979	64101 0873 43	9461 06 60	27 92 79	12 37	7	
52	4,83092 21198 5853	64100 1412 36	9460 78 67	27 92 67	12 37	7	
53	4,83092 85298 7265	64099 1951 58	9460 50 74	27 92 54	12 36	7	
54	4,83093 49397 9216	64098 2491 07	9460 22 82	27 92 42	12 36	7	
55	4,83094 13496 1708	64097 3030 84	9459 94 89	27 92 30	12 36	7	
56	4,83094 77593 4738	64096 3570 89	9459 66 97	27 92 17	12 36	7	
57	4,83095 41689 8309	64095 4111 22	9459 39 05	27 92 05	12 36	7	
58	4,83096 05785 2420	64094 4651 83	9459 11 13	27 91 92	12 36	7	
59	4,83096 69879 7072	64093 5192 72	9458 83 21	27 91 80	12 36	7	
67760	4,83097 33973 2265	64092 5733 89	9458 55 29	27 91 68	12 36	7	
61	4,83097 98065 7999	64091 6275 34	9458 27 38	27 91 55	12 36	7	
62	4,83098 62157 4274	64090 6817 06	9457 99 46	27 91 43	12 36	7	
63	4,83099 26248 1091	64089 7359 07	9457 71 55	27 91 31	12 36	7	
64	4,83099 90337 8450	64088 7901 35	9457 43 63	27 91 18	12 36	7	
65	4,83100 54426 6352	64087 8443 91	9457 15 72	27 91 06	12 36	7	
66	4,83101 18514 4796	64086 8986 76	9456 87 81	27 90 94	12 35	7	
67	4,83101 82601 3782	64085 9529 88	9456 59 90	27 90 81	12 35	7	
68	4,83102 46687 3312	64085 0073 28	9456 31 99	27 90 69	12 35	7	
69	4,83103 10772 3386	64084 0616 96	9456 04 09	27 90 57	12 35	7	
67770	4,83103 74856 4003	64083 1160 92	9455 76 18	27 90 44	12 35	7	
71	4,83104 38939 5163	64082 1705 16	9455 48 28	27 90 32	12 35	7	
72	4,83105 03021 6869	64081 2249 68	9455 20 37	27 90 20	12 35	7	
73	4,83105 67102 9118	64080 2794 47	9454 92 47	27 90 07	12 35	7	
74	4,83106 31183 1913	64079 3339 55	9454 64 57	27 89 95	12 35	7	
75	4,83106 95262 5252	64078 3884 90	9454 36 67	27 89 82	12 35	7	
76	4,83107 59340 9137	64077 4430 53	9454 08 77	27 89 70	12 35	7	
77	4,83108 23418 3568	64076 4976 45	9453 80 88	27 89 58	12 35	7	
78	4,83108 87494 8544	64075 5522 64	9453 52 98	27 89 45	12 35	7	
79	4,83109 51570 4067	64074 6069 11	9453 25 08	27 89 33	12 35	7	
67780	4,83110 15645 0136	64073 6615 86	9452 97 19	27 89 21	12 34	7	
81	4,83110 79718 6752	64072 7162 89	9452 69 30	27 89 08	12 34	7	
82	4,83111 43791 3915	64071 7710 19	9452 41 41	27 88 96	12 34	7	
83	4,83112 07863 1625	64070 8257 78	9452 13 52	27 88 84	12 34	7	
84	4,83112 71933 9883	64069 8805 64	9451 85 63	27 88 71	12 34	7	
85	4,83113 36003 8688	64068 9353 79	9451 57 74	27 88 59	12 34	7	
86	4,83114 00072 8042	64067 9902 21	9451 29 86	27 88 47	12 34	7	
87	4,83114 64140 7944	64067 0450 91	9451 01 97	27 88 34	12 34	7	
88	4,83115 28207 8395	64066 0999 89	9450 74 09	27 88 22	12 34	7	
89	4,83115 92273 9395	64065 1549 15	9450 46 21	27 88 10	12 34	7	
67790	4,83116 56339 0944	64064 2098 69	9450 18 33	27 87 97	12 34	7	
91	4,83117 20403 3043	64063 2648 50	9449 90 45	27 87 85	12 34	7	
92	4,83117 84466 5691	64062 3198 60	9449 62 57	27 87 73	12 34	7	
93	4,83118 48528 8890	64061 3748 97	9449 34 69	27 87 60	12 34	7	
94	4,83119 12590 2639	64060 4299 63	9449 06 81	27 87 48	12 33	7	
95	4,83119 76650 6939	64059 4850 56	9448 78 94	27 87 36	12 33	7	
96	4,83120 40710 1789	64058 5401 77	9448 51 07	27 87 23	12 33	7	
97	4,83121 04768 7191	64057 5953 26	9448 23 19	27 87 11	12 33	7	
98	4,83121 68826 3144	64056 6505 03	9447 95 32	27 86 99	12 33	7	
99	4,83122 32882 9649	64055 7057 07	9447 67 45	27 86 86	12 33	7	
67800	4,83122 96938 6706	64054 7609 40	9447 39 58	27 86 74	12 33	7	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
67800	4,83122 96938 6706	64054 7609 40	9447 39 58	27 86 74	12 33	7	
1	4,83123 60993 4316	64053 8162 00	9447 11 72	27 86 62	12 33	7	
2	4,83124 25047 2478	64052 8714 89	9446 83 85	27 86 49	12 33	7	
3	4,83124 89100 1193	64051 9268 05	9446 55 99	27 86 37	12 33	7	
4	4,83125 53152 0461	64050 9821 49	9446 28 12	27 86 25	12 33	7	
5	4,83126 17203 0282	64050 0375 21	9446 00 26	27 86 12	12 33	7	
6	4,83126 81253 0657	64049 0929 20	9445 72 40	27 86 00	12 33	7	
7	4,83127 45302 1587	64048 1483 48	9445 44 54	27 85 88	12 32	7	
8	4,83128 09350 3070	64047 2038 04	9445 16 68	27 85 75	12 32	7	
9	4,83128 73397 5108	64046 2592 87	9444 88 82	27 85 63	12 32	7	
67810	4,83129 37443 7701	64045 3147 98	9444 60 97	27 85 51	12 32	7	
11	4,83130 01489 0849	64044 3703 37	9444 33 11	27 85 38	12 32	7	
12	4,83130 65533 4552	64043 4259 04	9444 05 26	27 85 26	12 32	7	
13	4,83131 29576 8811	64042 4814 99	9443 77 40	27 85 14	12 32	7	
14	4,83131 93619 3626	64041 5371 21	9443 49 55	27 85 01	12 32	7	
15	4,83132 57660 8998	64040 5927 72	9443 21 70	27 84 89	12 32	7	
16	4,83133 21701 4925	64039 6484 50	9442 93 85	27 84 77	12 32	7	
17	4,83133 85741 1410	64038 7041 56	9442 66 01	27 84 64	12 32	7	
18	4,83134 49779 8451	64037 7598 90	9442 38 16	27 84 52	12 32	7	
19	4,83135 13817 6050	64036 8156 52	9442 10 31	27 84 40	12 32	7	
67820	4,83135 77854 4207	64035 8714 42	9441 82 47	27 84 28	12 32	7	
21	4,83136 41890 2921	64034 9272 59	9441 54 63	27 84 15	12 31	7	
22	4,83137 05925 2194	64033 9831 05	9441 26 79	27 84 03	12 31	7	
23	4,83137 69959 2025	64033 0389 78	9440 98 95	27 83 91	12 31	7	
24	4,83138 33992 2415	64032 0948 79	9440 71 11	27 83 78	12 31	7	
25	4,83138 98024 3363	64031 1508 08	9440 43 27	27 83 66	12 31	7	
26	4,83139 62055 4871	64030 2067 64	9440 15 43	27 83 54	12 31	7	
27	4,83140 26085 6939	64029 2627 49	9439 87 60	27 83 41	12 31	7	
28	4,83140 90114 9567	64028 3187 61	9439 59 76	27 83 29	12 31	7	
29	4,83141 54143 2754	64027 3748 02	9439 31 93	27 83 17	12 31	7	
67830	4,83142 18170 6502	64026 4308 70	9439 04 10	27 83 04	12 31	7	
31	4,83142 82197 0811	64025 4869 66	9438 76 27	27 82 92	12 31	7	
32	4,83143 46222 5681	64024 5430 89	9438 48 44	27 82 80	12 31	7	
33	4,83144 10247 1111	64023 5992 41	9438 20 61	27 82 67	12 31	7	
34	4,83144 74270 7104	64022 6554 20	9437 92 78	27 82 55	12 31	7	
35	4,83145 38293 3658	64021 7116 28	9437 64 96	27 82 43	12 30	7	
36	4,83146 02315 0774	64020 7678 63	9437 37 13	27 82 31	12 30	7	
37	4,83146 66335 8453	64019 8241 25	9437 09 31	27 82 18	12 30	7	
38	4,83147 30355 6694	64018 8804 16	9436 81 49	27 82 06	12 30	7	
39	4,83147 94374 5498	64017 9367 35	9436 53 67	27 81 94	12 30	7	
67840	4,83148 58392 4866	64016 9930 81	9436 25 85	27 81 81	12 30	7	
41	4,83149 22409 4797	64016 0494 55	9435 98 03	27 81 69	12 30	7	
42	4,83149 86425 5291	64015 1058 57	9435 70 21	27 81 57	12 30	7	
43	4,83150 50440 6350	64014 1622 87	9435 42 40	27 81 44	12 30	7	
44	4,83151 14454 7973	64013 2187 44	9435 14 58	27 81 32	12 30	7	
45	4,83151 78468 0160	64012 2752 30	9434 86 77	27 81 20	12 30	7	
46	4,83152 42480 2912	64011 3317 43	9434 58 96	27 81 08	12 30	7	
47	4,83153 06491 6230	64010 3882 84	9434 31 15	27 80 95	12 30	7	
48	4,83153 70502 0113	64009 4448 53	9434 03 34	27 80 83	12 30	7	
49	4,83154 34511 4561	64008 5014 50	9433 75 53	27 80 71	12 29	7	
67850	4,83154 98519 9576	64007 5580 74	9433 47 72	27 80 58	12 29	7	

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67850	4,83154 98519 9576	64007 5580 74	9433 47 72	27 80 58	12 29	7	
51	4,83155 62527 5156	64006 6147 26	9433 19 92	27 80 46	12 29	7	
52	4,83156 26534 1304	64005 6714 07	9432 92 11	27 80 34	12 29	7	
53	4,83156 90539 8018	64004 7281 14	9432 64 31	27 80 21	12 29	7	
54	4,83157 54544 5299	64003 7848 50	9432 36 51	27 80 09	12 29	7	
55	4,83158 18548 3147	64002 8416 14	9432 08 71	27 79 97	12 29	7	
56	4,83158 82551 1563	64001 8984 05	9431 80 91	27 79 85	12 29	7	
57	4,83159 46553 0547	64000 9552 24	9431 53 11	27 79 72	12 29	7	
58	4,83160 10554 0100	64000 0120 71	9431 25 31	27 79 60	12 29	7	
59	4,83160 74554 0220	63999 0689 46	9430 97 52	27 79 48	12 29	7	
67860	4,83161 38553 0910	63998 1258 48	9430 69 72	27 79 35	12 29	7	
61	4,83162 02551 2168	63997 1827 78	9430 41 93	27 79 23	12 29	7	
62	4,83162 66548 3996	63996 2397 36	9430 14 13	27 79 11	12 29	7	
63	4,83163 30544 6394	63995 2967 22	9429 86 34	27 78 99	12 28	7	
64	4,83163 94539 9361	63994 3537 36	9429 58 55	27 78 86	12 28	7	
65	4,83164 58534 2898	63993 4107 77	9429 30 77	27 78 74	12 28	7	
66	4,83165 22527 7006	63992 4678 47	9429 02 98	27 78 62	12 28	7	
67	4,83165 86520 1684	63991 5249 44	9428 75 19	27 78 49	12 28	7	
68	4,83166 50511 6934	63990 5820 68	9428 47 41	27 78 37	12 28	7	
69	4,83167 14502 2754	63989 6392 21	9428 19 62	27 78 25	12 28	7	
67870	4,83167 78491 9147	63988 6964 01	9427 91 84	27 78 13	12 28	7	
71	4,83168 42480 6111	63987 7536 10	9427 64 06	27 78 00	12 28	7	
72	4,83169 06468 3647	63986 8108 45	9427 36 28	27 77 88	12 28	7	
73	4,83169 70455 1755	63985 8681 09	9427 08 50	27 77 76	12 28	7	
74	4,83170 34441 0436	63984 9254 01	9426 80 72	27 77 64	12 28	7	
75	4,83170 98425 9690	63983 9827 20	9426 52 95	27 77 51	12 28	7	
76	4,83171 62409 9518	63983 0400 67	9426 25 17	27 77 39	12 27	7	
77	4,83172 26392 9918	63982 0974 42	9425 97 40	27 77 27	12 27	7	
78	4,83172 90375 0893	63981 1548 44	9425 69 62	27 77 14	12 27	7	
79	4,83173 54356 2441	63980 2122 75	9425 41 85	27 77 02	12 27	7	
67880	4,83174 18336 4564	63979 2697 33	9425 14 08	27 76 90	12 27	7	
81	4,83174 82315 7261	63978 3272 19	9424 86 31	27 76 78	12 27	7	
82	4,83175 46294 0533	63977 3847 33	9424 58 55	27 76 65	12 27	7	
83	4,83176 10271 4381	63976 4422 74	9424 30 78	27 76 53	12 27	7	
84	4,83176 74247 8803	63975 4998 43	9424 03 01	27 76 41	12 27	7	
85	4,83177 38223 3802	63974 5574 40	9423 75 25	27 76 29	12 27	7	
86	4,83178 02197 9376	63973 6150 65	9423 47 49	27 76 16	12 27	7	
87	4,83178 66171 5527	63972 6727 18	9423 19 73	27 76 04	12 27	7	
88	4,83179 30144 2254	63971 7303 98	9422 91 97	27 75 92	12 27	7	
89	4,83179 94115 9558	63970 7881 06	9422 64 21	27 75 79	12 27	7	
67890	4,83180 58086 7439	63969 8458 42	9422 36 45	27 75 67	12 26	7	
91	4,83181 22056 5898	63968 9036 05	9422 08 69	27 75 55	12 26	7	
92	4,83181 86025 4934	63967 9613 96	9421 80 94	27 75 43	12 26	7	
93	4,83182 49993 4548	63967 0192 16	9421 53 18	27 75 30	12 26	7	
94	4,83183 13960 4740	63966 0770 62	9421 25 43	27 75 18	12 26	7	
95	4,83183 77926 5510	63965 1349 37	9420 97 68	27 75 06	12 26	7	
96	4,83184 41891 6860	63964 1928 39	9420 69 93	27 74 94	12 26	7	
97	4,83185 05855 8788	63963 2507 69	9420 42 18	27 74 81	12 26	7	
98	4,83185 69819 1296	63962 3087 27	9420 14 43	27 74 69	12 26	7	
99	4,83186 33781 4383	63961 3667 13	9419 86 68	27 74 57	12 26	7	
67900	4,83186 97742 8050	63960 4247 26	9419 58 94	27 74 45	12 26	7	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
67900	4,83186 97742 8050	63960 4247 26	9419 58 94	27 74 45	12 26	7	
1	4,83187 61703 2297	63959 4827 67	9419 31 19	27 74 32	12 26	7	
2	4,83188 25662 7125	63958 5408 36	9419 03 45	27 74 20	12 26	7	
3	4,83188 89621 2533	63957 5989 32	9418 75 71	27 74 08	12 26	7	
4	4,83189 53578 8523	63956 6570 57	9418 47 97	27 73 96	12 25	7	
5	4,83190 17535 5093	63955 7152 09	9418 20 23	27 73 83	12 25	7	
6	4,83190 81491 2245	63954 7733 89	9417 92 49	27 73 71	12 25	7	
7	4,83191 45445 9979	63953 8315 96	9417 64 75	27 73 59	12 25	7	
8	4,83192 09399 8295	63952 8898 31	9417 37 02	27 73 47	12 25	7	
9	4,83192 73352 7194	63951 9480 94	9417 09 28	27 73 34	12 25	7	
67910	4,83193 37304 6675	63951 0063 85	9416 81 55	27 73 22	12 25	7	
11	4,83194 01255 6738	63950 0647 03	9416 53 81	27 73 10	12 25	7	
12	4,83194 65205 7385	63949 1230 50	9416 26 08	27 72 98	12 25	7	
13	4,83195 29154 8616	63948 1814 24	9415 98 35	27 72 85	12 25	7	
14	4,83195 93103 0430	63947 2398 25	9415 70 63	27 72 73	12 25	7	
15	4,83196 57050 2828	63946 2982 55	9415 42 90	27 72 61	12 25	7	
16	4,83197 20996 5811	63945 3567 12	9415 15 17	27 72 49	12 25	7	
17	4,83197 84941 9378	63944 4151 97	9414 87 45	27 72 36	12 25	7	
18	4,83198 48886 3530	63943 4737 09	9414 59 72	27 72 24	12 24	7	
19	4,83199 12829 8267	63942 5322 49	9414 32 00	27 72 12	12 24	7	
67920	4,83199 76772 3590	63941 5908 17	9414 04 28	27 72 00	12 24	7	
21	4,83200 40713 9498	63940 6494 13	9413 76 56	27 71 87	12 24	7	
22	4,83201 04654 5992	63939 7080 37	9413 48 84	27 71 75	12 24	7	
23	4,83201 68594 3072	63938 7666 88	9413 21 12	27 71 63	12 24	7	
24	4,83202 32533 0739	63937 8253 67	9412 93 41	27 71 51	12 24	7	
25	4,83202 96470 8993	63936 8840 73	9412 65 69	27 71 38	12 24	7	
26	4,83203 60407 7834	63935 9428 07	9412 37 98	27 71 26	12 24	7	
27	4,83204 24343 7262	63935 0015 69	9412 10 27	27 71 14	12 24	7	
28	4,83204 88278 7277	63934 0603 59	9411 82 55	27 71 02	12 24	7	
29	4,83205 52212 7881	63933 1191 77	9411 54 84	27 70 89	12 24	7	
67930	4,83206 16145 9073	63932 1780 22	9411 27 14	27 70 77	12 24	7	
31	4,83206 80078 0853	63931 2368 95	9410 99 43	27 70 65	12 24	7	
32	4,83207 44009 3222	63930 2957 95	9410 71 72	27 70 53	12 23	7	
33	4,83208 07939 6180	63929 3547 24	9410 44 02	27 70 40	12 23	7	
34	4,83208 71868 9727	63928 4136 80	9410 16 31	27 70 28	12 23	7	
35	4,83209 35797 3864	63927 4726 63	9409 88 61	27 70 16	12 23	7	
36	4,83209 99724 8590	63926 5316 75	9409 60 91	27 70 04	12 23	7	
37	4,83210 63651 3907	63925 5907 14	9409 33 21	27 69 92	12 23	7	
38	4,83211 27576 9814	63924 6497 80	9409 05 51	27 69 79	12 23	7	
39	4,83211 91501 6312	63923 7088 75	9408 77 81	27 69 67	12 23	7	
67940	4,83212 55425 3401	63922 7679 97	9408 50 11	27 69 55	12 23	7	
41	4,83213 19348 1081	63921 8271 47	9408 22 42	27 69 43	12 23	7	
42	4,83213 83269 9352	63920 8863 25	9407 94 72	27 69 30	12 23	7	
43	4,83214 47190 8216	63919 9455 30	9407 67 03	27 69 18	12 23	7	
44	4,83215 11110 7671	63919 0047 63	9407 39 34	27 69 06	12 23	7	
45	4,83215 75029 7719	63918 0640 24	9407 11 65	27 68 94	12 23	7	
46	4,83216 38947 8359	63917 1233 12	9406 83 96	27 68 81	12 22	7	
47	4,83217 02864 9592	63916 1826 28	9406 56 27	27 68 69	12 22	7	
48	4,83217 66781 1418	63915 2419 72	9406 28 58	27 68 57	12 22	7	
49	4,83218 30696 3838	63914 3013 43	9406 00 90	27 68 45	12 22	7	
67950	4,83218 94610 6851	63913 3607 42	9405 73 21	27 68 33	12 22	7	

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51	4,83219 58524 0459	63912 4201 69	9405 45 53	27 68 20	12 22	7	
52	4,83220 22436 4660	63911 4796 23	9405 17 85	27 68 08	12 22	7	
53	4,83220 86347 9457	63910 5391 06	9404 90 17	27 67 96	12 22	7	
54	4,83221 50258 4848	63909 5986 15	9404 62 49	27 67 84	12 22	7	
55	4,83222 14168 0834	63908 6581 53	9404 34 81	27 67 71	12 22	7	
56	4,83222 78076 7415	63907 7177 18	9404 07 13	27 67 59	12 22	7	
57	4,83223 41984 4593	63906 7773 11	9403 79 46	27 67 47	12 22	7	
58	4,83224 05891 2366	63905 8369 32	9403 51 78	27 67 35	12 22	7	
59	4,83224 69797 0735	63904 8965 80	9403 24 11	27 67 23	12 22	7	
67960	4,83225 33701 9701	63903 9562 56	9402 96 44	27 67 10	12 21	7	
61	4,83225 97605 9263	63903 0159 59	9402 68 77	27 66 98	12 21	7	
62	4,83226 61508 9423	63902 0756 90	9402 41 10	27 66 86	12 21	7	
63	4,83227 25411 0180	63901 1354 49	9402 13 43	27 66 74	12 21	7	
64	4,83227 89312 1534	63900 1952 36	9401 85 76	27 66 62	12 21	7	
65	4,83228 53212 3487	63899 2550 50	9401 58 09	27 66 49	12 21	7	
66	4,83229 17111 6037	63898 3148 92	9401 30 43	27 66 37	12 21	7	
67	4,83229 81009 9186	63897 3747 62	9401 02 76	27 66 25	12 21	7	
68	4,83230 44907 2934	63896 4346 59	9400 75 10	27 66 13	12 21	7	
69	4,83231 08803 7280	63895 4945 84	9400 47 44	27 66 00	12 21	7	
67970	4,83231 72699 2226	63894 5545 36	9400 19 78	27 65 88	12 21	7	
71	4,83232 36593 7772	63893 6145 17	9399 92 12	27 65 76	12 21	7	
72	4,83233 00487 3917	63892 6745 24	9399 64 46	27 65 64	12 21	7	
73	4,83233 64380 0662	63891 7345 60	9399 36 81	27 65 52	12 21	7	
74	4,83234 28271 8008	63890 7946 23	9399 09 15	27 65 39	12 20	7	
75	4,83234 92162 5954	63889 8547 14	9398 81 50	27 65 27	12 20	7	
76	4,83235 56052 4501	63888 9148 32	9398 53 85	27 65 15	12 20	7	
77	4,83236 19941 3649	63887 9749 79	9398 26 19	27 65 03	12 20	7	
78	4,83236 83829 3399	63887 0351 52	9397 98 54	27 64 91	12 20	7	
79	4,83237 47716 3751	63886 0953 54	9397 70 90	27 64 78	12 20	7	
67980	4,83238 11602 4704	63885 1555 83	9397 43 25	27 64 66	12 20	7	
81	4,83238 75487 6260	63884 2158 40	9397 15 60	27 64 54	12 20	7	
82	4,83239 39371 8418	63883 2761 24	9396 87 96	27 64 42	12 20	7	
83	4,83240 03255 1180	63882 3364 36	9396 60 31	27 64 30	12 20	7	
84	4,83240 67137 4544	63881 3967 76	9396 32 67	27 64 17	12 20	7	
85	4,83241 31018 8512	63880 4571 43	9396 05 03	27 64 05	12 20	7	
86	4,83241 94899 3083	63879 5175 38	9395 77 39	27 63 93	12 20	7	
87	4,83242 58778 8258	63878 5779 61	9395 49 75	27 63 81	12 19	7	
88	4,83243 22657 4038	63877 6384 11	9395 22 11	27 63 69	12 19	7	
89	4,83243 86535 0422	63876 6988 89	9394 94 47	27 63 56	12 19	7	
67990	4,83244 50411 7411	63875 7593 94	9394 66 84	27 63 44	12 19	7	
91	4,83245 14287 5005	63874 8199 28	9394 39 20	27 63 32	12 19	7	
92	4,83245 78162 3204	63873 8804 88	9394 11 57	27 63 20	12 19	7	
93	4,83246 42036 2009	63872 9410 77	9393 83 94	27 63 08	12 19	7	
94	4,83247 05909 1420	63872 0016 93	9393 56 31	27 62 95	12 19	7	
95	4,83247 69781 1437	63871 0623 37	9393 28 68	27 62 83	12 19	7	
96	4,83248 33652 2060	63870 1230 08	9393 01 05	27 62 71	12 19	7	
97	4,83248 97522 3290	63869 1837 07	9392 73 42	27 62 59	12 19	7	
98	4,83249 61391 5127	63868 2444 33	9392 45 79	27 62 47	12 19	7	
99	4,83250 25259 7572	63867 3051 88	9392 18 17	27 62 35	12 19	7	
68000	4,83250 89127 0624	63866 3659 70	9391 90 55	27 62 22	12 19	7	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
68000	4,83250 89127 0624	63866 3659 70	9391 90 55	27 62 22	12 19	7	
1	4,83251 52993 4283	63865 4267 79	9391 62 92	27 62 10	12 18	7	
2	4,83252 16858 8551	63864 4876 16	9391 35 30	27 61 98	12 18	7	
3	4,83252 80723 3427	63863 5484 81	9391 07 68	27 61 86	12 18	7	
4	4,83253 44586 8912	63862 6093 73	9390 80 07	27 61 74	12 18	7	
5	4,83254 08449 5006	63861 6702 93	9390 52 45	27 61 61	12 18	7	
6	4,83254 72311 1709	63860 7312 41	9390 24 83	27 61 49	12 18	7	
7	4,83255 36171 9021	63859 7922 16	9389 97 22	27 61 37	12 18	7	
8	4,83256 00031 6943	63858 8532 19	9389 69 60	27 61 25	12 18	7	
9	4,83256 63890 5475	63857 9142 49	9389 41 99	27 61 13	12 18	7	
68010	4,83257 27748 4618	63856 9753 07	9389 14 38	27 61 01	12 18	7	
11	4,83257 91605 4371	63856 0363 93	9388 86 77	27 60 88	12 18	7	
12	4,83258 55461 4735	63855 0975 06	9388 59 16	27 60 76	12 18	7	
13	4,83259 19316 5710	63854 1586 47	9388 31 55	27 60 64	12 18	7	
14	4,83259 83170 7297	63853 2198 15	9388 03 95	27 60 52	12 18	7	
15	4,83260 47023 9495	63852 2810 11	9387 76 34	27 60 40	12 17	7	
16	4,83261 10876 2305	63851 3422 35	9387 48 74	27 60 27	12 17	7	
17	4,83261 74727 5727	63850 4034 86	9387 21 13	27 60 15	12 17	7	
18	4,83262 38577 9762	63849 4647 65	9386 93 53	27 60 03	12 17	7	
19	4,83263 02427 4410	63848 5260 71	9386 65 93	27 59 91	12 17	7	
68020	4,83263 66275 9670	63847 5874 05	9386 38 33	27 59 79	12 17	7	
21	4,83264 30123 5544	63846 6487 67	9386 10 74	27 59 67	12 17	7	
22	4,83264 93970 2032	63845 7101 56	9385 83 14	27 59 54	12 17	7	
23	4,83265 57815 9134	63844 7715 73	9385 55 54	27 59 42	12 17	7	
24	4,83266 21660 6849	63843 8330 18	9385 27 95	27 59 30	12 17	7	
25	4,83266 85504 5180	63842 8944 90	9385 00 36	27 59 18	12 17	7	
26	4,83267 49347 4124	63841 9559 89	9384 72 76	27 59 06	12 17	7	
27	4,83268 13189 3684	63841 0175 17	9384 45 17	27 58 94	12 17	7	
28	4,83268 77030 3859	63840 0790 71	9384 17 58	27 58 81	12 17	7	
29	4,83269 40870 4650	63839 1406 54	9383 90 00	27 58 69	12 16	7	
68030	4,83270 04709 6057	63838 2022 64	9383 62 41	27 58 57	12 16	7	
31	4,83270 68547 8079	63837 2639 01	9383 34 82	27 58 45	12 16	7	
32	4,83271 32385 0718	63836 3255 67	9383 07 24	27 58 33	12 16	7	
33	4,83271 96221 3974	63835 3872 59	9382 79 66	27 58 21	12 16	7	
34	4,83272 60056 7847	63834 4489 80	9382 52 07	27 58 08	12 16	7	
35	4,83273 23891 2336	63833 5107 28	9382 24 49	27 57 96	12 16	7	
36	4,83273 87724 7444	63832 5725 03	9381 96 91	27 57 84	12 16	7	
37	4,83274 51557 3169	63831 6343 06	9381 69 34	27 57 72	12 16	7	
38	4,83275 15388 9512	63830 6961 37	9381 41 76	27 57 60	12 16	7	
39	4,83275 79219 6473	63829 7579 95	9381 14 18	27 57 48	12 16	7	
68040	4,83276 43049 4053	63828 8198 81	9380 86 61	27 57 35	12 16	7	
41	4,83277 06878 2252	63827 8817 94	9380 59 03	27 57 23	12 16	7	
42	4,83277 70706 1070	63826 9437 35	9380 31 46	27 57 11	12 16	7	
43	4,83278 34533 0507	63826 0057 04	9380 03 89	27 56 99	12 15	7	
44	4,83278 98359 0564	63825 0677 00	9379 76 32	27 56 87	12 15	7	
45	4,83279 62184 1241	63824 1297 24	9379 48 75	27 56 75	12 15	7	
46	4,83280 26008 2539	63823 1917 75	9379 21 18	27 56 63	12 15	7	
47	4,83280 89831 4456	63822 2538 54	9378 93 62	27 56 50	12 15	7	
48	4,83281 53653 6995	63821 3159 60	9378 66 05	27 56 38	12 15	7	
49	4,83282 17475 0154	63820 3780 94	9378 38 49	27 56 26	12 15	7	
68050	4,83282 81295 3935	63819 4402 56	9378 10 93	27 56 14	12 15	7	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
68050	4,83282 81295 3935	63819 4402 56	9378 10 93	27 56 14	12 15	7	
51	4,83283 45114 8338	63818 5024 45	9377 83 37	27 56 02	12 15	7	
52	4,83284 08933 3362	63817 5646 61	9377 55 80	27 55 90	12 15	7	
53	4,83284 72750 9009	63816 6269 05	9377 28 25	27 55 78	12 15	7	
54	4,83285 36567 5278	63815 6891 77	9377 00 69	27 55 65	12 15	7	
55	4,83286 00383 2170	63814 7514 77	9376 73 13	27 55 53	12 15	7	
56	4,83286 64197 9685	63813 8138 03	9376 45 58	27 55 41	12 15	7	
57	4,83287 28011 7823	63812 8761 58	9376 18 02	27 55 29	12 14	7	
58	4,83287 91824 6584	63811 9385 40	9375 90 47	27 55 17	12 14	7	
59	4,83288 55636 5970	63811 0009 49	9375 62 92	27 55 05	12 14	7	
68060	4,83289 19447 5979	63810 0633 86	9375 35 37	27 54 92	12 14	7	
61	4,83289 83257 6613	63809 1258 51	9375 07 82	27 54 80	12 14	7	
62	4,83290 47066 7871	63808 1883 43	9374 80 27	27 54 68	12 14	7	
63	4,83291 10874 9755	63807 2508 63	9374 52 72	27 54 56	12 14	7	
64	4,83291 74682 2263	63806 3134 10	9374 25 18	27 54 44	12 14	7	
65	4,83292 38488 5398	63805 3759 85	9373 97 63	27 54 32	12 14	7	
66	4,83293 02293 9157	63804 4385 87	9373 70 09	27 54 20	12 14	7	
67	4,83293 66098 3543	63803 5012 17	9373 42 55	27 54 08	12 14	7	
68	4,83294 29901 8555	63802 5638 75	9373 15 01	27 53 95	12 14	7	
69	4,83294 93704 4194	63801 6265 60	9372 87 47	27 53 83	12 14	7	
68070	4,83295 57506 0460	63800 6892 72	9372 59 93	27 53 71	12 14	7	
71	4,83296 21306 7353	63799 7520 12	9372 32 39	27 53 59	12 13	7	
72	4,83296 85106 4873	63798 8147 80	9372 04 86	27 53 47	12 13	7	
73	4,83297 48905 3020	63797 8775 75	9371 77 32	27 53 35	12 13	7	
74	4,83298 12703 1796	63796 9403 98	9371 49 79	27 53 23	12 13	7	
75	4,83298 76500 1200	63796 0032 48	9371 22 26	27 53 10	12 13	7	
76	4,83299 40296 1233	63795 0661 26	9370 94 72	27 52 98	12 13	7	
77	4,83300 04091 1894	63794 1290 31	9370 67 19	27 52 86	12 13	7	
78	4,83300 67885 3184	63793 1919 64	9370 39 67	27 52 74	12 13	7	
79	4,83301 31678 5104	63792 2549 24	9370 12 14	27 52 62	12 13	7	
68080	4,83301 95470 7653	63791 3179 12	9369 84 61	27 52 50	12 13	7	
81	4,83302 59262 0832	63790 3809 27	9369 57 09	27 52 38	12 13	7	
82	4,83303 23052 4642	63789 4439 70	9369 29 56	27 52 26	12 13	7	
83	4,83303 86841 9081	63788 5070 41	9369 02 04	27 52 13	12 13	7	
84	4,83304 50630 4152	63787 5701 39	9368 74 52	27 52 01	12 13	7	
85	4,83305 14417 9853	63786 6332 64	9368 47 00	27 51 89	12 12	7	
86	4,83305 78204 6186	63785 6964 17	9368 19 48	27 51 77	12 12	7	
87	4,83306 41990 3150	63784 7595 98	9367 91 96	27 51 65	12 12	7	
88	4,83307 05775 0746	63783 8228 06	9367 64 45	27 51 53	12 12	7	
89	4,83307 69558 8974	63782 8860 41	9367 36 93	27 51 41	12 12	7	
68090	4,83308 33341 7834	63781 9493 04	9367 09 42	27 51 29	12 12	7	
91	4,83308 97123 7327	63781 0125 95	9366 81 90	27 51 16	12 12	7	
92	4,83309 60904 7453	63780 0759 13	9366 54 39	27 51 04	12 12	7	
93	4,83310 24684 8212	63779 1392 59	9366 26 88	27 50 92	12 12	7	
94	4,83310 88463 9605	63778 2026 32	9365 99 37	27 50 80	12 12	7	
95	4,83311 52242 1631	63777 2660 32	9365 71 87	27 50 68	12 12	7	
96	4,83312 16019 4292	63776 3294 61	9365 44 36	27 50 56	12 12	7	
97	4,83312 79795 7586	63775 3929 16	9365 16 85	27 50 44	12 12	7	
98	4,83313 43571 1515	63774 4563 99	9364 89 35	27 50 32	12 12	7	
99	4,83314 07345 6079	63773 5199 10	9364 61 85	27 50 19	12 11	7	
68100	4,83314 71119 1279	63772 5834 48	9364 34 34	27 50 07	12 11	7	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
68100	4,83314 71119 1279	63772 5834 48	9364 34 34	27 50 07	12 11	7	
1	4,83315 34891 7113	63771 6470 14	9364 06 84	27 49 95	12 11	7	
2	4,83315 98663 3583	63770 7106 07	9363 79 34	27 49 83	12 11	7	
3	4,83316 62434 0689	63769 7742 28	9363 51 85	27 49 71	12 11	7	
4	4,83317 26203 8431	63768 8378 76	9363 24 35	27 49 59	12 11	7	
5	4,83317 89972 6810	63767 9015 51	9362 96 85	27 49 47	12 11	7	
6	4,83318 53740 5826	63766 9652 55	9362 69 36	27 49 35	12 11	7	
7	4,83319 17507 5478	63766 0289 85	9362 41 86	27 49 23	12 11	7	
8	4,83319 81273 5768	63765 0927 43	9362 14 37	27 49 10	12 11	7	
9	4,83320 45038 6696	63764 1565 29	9361 86 88	27 48 98	12 11	7	
68110	4,83321 08802 8261	63763 2203 42	9361 59 39	27 48 86	12 11	7	
11	4,83321 72566 0464	63762 2841 83	9361 31 90	27 48 74	12 11	7	
12	4,83322 36328 3306	63761 3480 51	9361 04 41	27 48 62	12 11	7	
13	4,83323 00089 6787	63760 4119 46	9360 76 93	27 48 50	12 10	7	
14	4,83323 63850 0906	63759 4758 69	9360 49 44	27 48 38	12 10	7	
15	4,83324 27609 5665	63758 5398 20	9360 21 96	27 48 26	12 10	7	
16	4,83324 91368 1063	63757 6037 98	9359 94 48	27 48 14	12 10	7	
17	4,83325 55125 7101	63756 6678 04	9359 67 00	27 48 01	12 10	7	
18	4,83326 18882 3779	63755 7318 37	9359 39 52	27 47 89	12 10	7	
19	4,83326 82638 1097	63754 7958 97	9359 12 04	27 47 77	12 10	7	
68120	4,83327 46392 9056	63753 8599 85	9358 84 56	27 47 65	12 10	7	
21	4,83328 10146 7656	63752 9241 00	9358 57 08	27 47 53	12 10	7	
22	4,83328 73899 6897	63751 9882 43	9358 29 61	27 47 41	12 10	7	
23	4,83329 37651 6780	63751 0524 14	9358 02 13	27 47 29	12 10	7	
24	4,83330 01402 7304	63750 1166 12	9357 74 66	27 47 17	12 10	7	
25	4,83330 65152 8470	63749 1808 37	9357 47 19	27 47 05	12 10	7	
26	4,83331 28902 0278	63748 2450 90	9357 19 72	27 46 93	12 10	7	
27	4,83331 92650 2729	63747 3093 70	9356 92 25	27 46 80	12 10	7	
28	4,83332 56397 5823	63746 3736 78	9356 64 78	27 46 68	12 09	7	
29	4,83333 20143 9560	63745 4380 13	9356 37 31	27 46 56	12 09	7	
68130	4,83333 83889 3940	63744 5023 76	9356 09 85	27 46 44	12 09	7	
31	4,83334 47633 8964	63743 5667 66	9355 82 38	27 46 32	12 09	7	
32	4,83335 11377 4631	63742 6311 84	9355 54 92	27 46 20	12 09	7	
33	4,83335 75120 0943	63741 6956 29	9355 27 46	27 46 08	12 09	7	
34	4,83336 38861 7899	63740 7601 01	9355 00 00	27 45 96	12 09	7	
35	4,83337 02602 5500	63739 8246 01	9354 72 54	27 45 84	12 09	7	
36	4,83337 66342 3746	63738 8891 29	9354 45 08	27 45 72	12 09	7	
37	4,83338 30081 2638	63737 9536 84	9354 17 62	27 45 60	12 09	7	
38	4,83338 93819 2174	63737 0182 66	9353 90 17	27 45 47	12 09	7	
39	4,83339 57556 2357	63736 0828 76	9353 62 71	27 45 35	12 09	7	
68140	4,83340 21292 3186	63735 1475 13	9353 35 26	27 45 23	12 09	7	
41	4,83340 85027 4661	63734 2121 78	9353 07 81	27 45 11	12 09	7	
42	4,83341 48761 6783	63733 2768 70	9352 80 36	27 44 99	12 08	7	
43	4,83342 12494 9551	63732 3415 90	9352 52 91	27 44 87	12 08	7	
44	4,83342 76227 2967	63731 4063 37	9352 25 46	27 44 75	12 08	7	
45	4,83343 39958 7031	63730 4711 11	9351 98 01	27 44 63	12 08	7	
46	4,83344 03689 1742	63729 5359 13	9351 70 56	27 44 51	12 08	7	
47	4,83344 67418 7101	63728 6007 43	9351 43 12	27 44 39	12 08	7	
48	4,83345 31147 3108	63727 6656 00	9351 15 67	27 44 27	12 08	7	
49	4,83345 94874 9764	63726 7304 84	9350 88 23	27 44 15	12 08	7	
68150	4,83346 58601 7069	63725 7953 96	9350 60 79	27 44 02	12 08	7	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
68150	4,83346 58601 7069	63725 7953 96	9350 60 79	27 44 02	12 08	7	
51	4,83347 22327 5023	63724 8603 35	9350 33 35	27 43 90	12 08	7	
52	4,83347 86052 3627	63723 9253 01	9350 05 91	27 43 78	12 08	7	
53	4,83348 49776 2880	63722 9902 96	9349 78 47	27 43 66	12 08	7	
54	4,83349 13499 2783	63722 0553 17	9349 51 04	27 43 54	12 08	7	
55	4,83349 77221 3336	63721 1203 66	9349 23 60	27 43 42	12 08	7	
56	4,83350 40942 4539	63720 1854 42	9348 96 17	27 43 30	12 07	7	
57	4,83351 04662 6394	63719 2505 46	9348 68 73	27 43 18	12 07	7	
58	4,83351 68381 8899	63718 3156 78	9348 41 30	27 43 06	12 07	7	
59	4,83352 32100 2056	63717 3808 36	9348 13 87	27 42 94	12 07	7	
68160	4,83352 95817 5864	63716 4460 22	9347 86 44	27 42 82	12 07	7	
61	4,83353 59534 0325	63715 5112 36	9347 59 01	27 42 70	12 07	7	
62	4,83354 23249 5437	63714 5764 77	9347 31 59	27 42 58	12 07	7	
63	4,83354 86964 1202	63713 6417 45	9347 04 16	27 42 46	12 07	7	
64	4,83355 50677 7619	63712 7070 41	9346 76 74	27 42 33	12 07	7	
65	4,83356 14390 4690	63711 7723 64	9346 49 31	27 42 21	12 07	7	
66	4,83356 78102 2413	63710 8377 15	9346 21 89	27 42 09	12 07	7	
67	4,83357 41813 0790	63709 9030 93	9345 94 47	27 41 97	12 07	7	
68	4,83358 05522 9821	63708 9684 99	9345 67 05	27 41 85	12 07	7	
69	4,83358 69231 9506	63708 0339 32	9345 39 63	27 41 73	12 07	7	
68170	4,83359 32939 9846	63707 0993 92	9345 12 21	27 41 61	12 06	7	
71	4,83359 96647 0840	63706 1648 80	9344 84 80	27 41 49	12 06	7	
72	4,83360 60353 2488	63705 2303 95	9344 57 38	27 41 37	12 06	7	
73	4,83361 24058 4792	63704 2959 38	9344 29 97	27 41 25	12 06	7	
74	4,83361 87762 7752	63703 3615 08	9344 02 56	27 41 13	12 06	7	
75	4,83362 51466 1367	63702 4271 05	9343 75 15	27 41 01	12 06	7	
76	4,83363 15168 5638	63701 4927 30	9343 47 74	27 40 89	12 06	7	
77	4,83363 78870 0565	63700 5583 82	9343 20 33	27 40 77	12 06	7	
78	4,83364 42570 6149	63699 6240 62	9342 92 92	27 40 65	12 06	7	
79	4,83365 06270 2390	63698 6897 69	9342 65 51	27 40 52	12 06	7	
68180	4,83365 69968 9287	63697 7555 04	9342 38 11	27 40 40	12 06	7	
81	4,83366 33666 6842	63696 8212 65	9342 10 70	27 40 28	12 06	7	
82	4,83366 97363 5055	63695 8870 55	9341 83 30	27 40 16	12 06	7	
83	4,83367 61059 3925	63694 9528 71	9341 55 90	27 40 04	12 06	7	
84	4,83368 24754 3454	63694 0187 16	9341 28 50	27 39 92	12 05	7	
85	4,83368 88448 3641	63693 0845 87	9341 01 10	27 39 80	12 05	7	
86	4,83369 52141 4487	63692 1504 86	9340 73 70	27 39 68	12 05	7	
87	4,83370 15833 5992	63691 2164 12	9340 46 30	27 39 56	12 05	7	
88	4,83370 79524 8156	63690 2823 66	9340 18 91	27 39 44	12 05	7	
89	4,83371 43215 0980	63689 3483 47	9339 91 51	27 39 32	12 05	7	
68190	4,83372 06904 4463	63688 4143 56	9339 64 12	27 39 20	12 05	7	
91	4,83372 70592 8607	63687 4803 91	9339 36 73	27 39 08	12 05	7	
92	4,83373 34280 3411	63686 5464 55	9339 09 34	27 38 96	12 05	7	
93	4,83373 97966 8875	63685 6125 45	9338 81 95	27 38 84	12 05	7	
94	4,83374 61652 5001	63684 6786 63	9338 54 56	27 38 72	12 05	7	
95	4,83375 25337 1787	63683 7448 09	9338 27 17	27 38 60	12 05	7	
96	4,83375 89020 9236	63682 8109 82	9337 99 79	27 38 48	12 05	7	
97	4,83376 52703 7345	63681 8771 82	9337 72 40	27 38 36	12 05	7	
98	4,83377 16385 6117	63680 9434 09	9337 45 02	27 38 24	12 04	7	
99	4,83377 80066 5551	63680 0096 64	9337 17 64	27 38 11	12 04	7	
68200	4,83378 43746 5648	63679 0759 47	9336 90 26	27 37 99	12 04	7	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
68200	4,83378 43746 5648	63679 0759 47	9336 90 26	27 37 99	12 04	7	
1	4,83379 07425 6407	63678 1422 57	9336 62 88	27 37 87	12 04	7	
2	4,83379 71103 7830	63677 2085 94	9336 35 50	27 37 75	12 04	7	
3	4,83380 34780 9916	63676 2749 58	9336 08 12	27 37 63	12 04	7	
4	4,83380 98457 2665	63675 3413 50	9335 80 74	27 37 51	12 04	7	
5	4,83381 62132 6079	63674 4077 69	9335 53 37	27 37 39	12 04	7	
6	4,83382 25807 0157	63673 4742 16	9335 25 99	27 37 27	12 04	7	
7	4,83382 89480 4899	63672 5406 90	9334 98 62	27 37 15	12 04	7	
8	4,83383 53153 0306	63671 6071 91	9334 71 25	27 37 03	12 04	7	
9	4,83384 16824 6378	63670 6737 20	9334 43 88	27 36 91	12 04	7	
68210	4,83384 80495 3115	63669 7402 76	9334 16 51	27 36 79	12 04	7	
11	4,83385 44165 0518	63668 8068 60	9333 89 14	27 36 67	12 04	7	
12	4,83386 07833 8586	63667 8734 71	9333 61 78	27 36 55	12 03	7	
13	4,83386 71501 7321	63666 9401 09	9333 34 41	27 36 43	12 03	7	
14	4,83387 35168 6722	63666 0067 74	9333 07 05	27 36 31	12 03	7	
15	4,83387 98834 6790	63665 0734 67	9332 79 68	27 36 19	12 03	7	
16	4,83388 62499 7524	63664 1401 88	9332 52 32	27 36 07	12 03	7	
17	4,83389 26163 8926	63663 2069 35	9332 24 96	27 35 95	12 03	7	
18	4,83389 89827 0996	63662 2737 10	9331 97 60	27 35 83	12 03	7	
19	4,83390 53489 3733	63661 3405 13	9331 70 24	27 35 71	12 03	7	
68220	4,83391 17150 7138	63660 4073 43	9331 42 89	27 35 59	12 03	7	
21	4,83391 80811 1211	63659 4742 00	9331 15 53	27 35 47	12 03	7	
22	4,83392 44470 5953	63658 5410 84	9330 88 17	27 35 35	12 03	7	
23	4,83393 08129 1364	63657 6079 96	9330 60 82	27 35 23	12 03	7	
24	4,83393 71786 7444	63656 6749 35	9330 33 47	27 35 11	12 03	7	
25	4,83394 35443 4193	63655 7419 02	9330 06 12	27 34 99	12 03	7	
26	4,83394 99099 1612	63654 8088 96	9329 78 77	27 34 87	12 02	7	
27	4,83395 62753 9701	63653 8759 17	9329 51 42	27 34 74	12 02	7	
28	4,83396 26407 8461	63652 9429 65	9329 24 07	27 34 62	12 02	7	
29	4,83396 90060 7890	63652 0100 41	9328 96 73	27 34 50	12 02	7	
68230	4,83397 53712 7991	63651 0771 45	9328 69 38	27 34 38	12 02	7	
31	4,83398 17363 8762	63650 1442 75	9328 42 04	27 34 26	12 02	7	
32	4,83398 81014 0205	63649 2114 33	9328 14 69	27 34 14	12 02	7	
33	4,83399 44663 2319	63648 2786 18	9327 87 35	27 34 02	12 02	7	
34	4,83400 08311 5105	63647 3458 31	9327 60 01	27 33 90	12 02	7	
35	4,83400 71958 8564	63646 4130 71	9327 32 67	27 33 78	12 02	7	
36	4,83401 35605 2694	63645 4803 38	9327 05 34	27 33 66	12 02	7	
37	4,83401 99250 7498	63644 5476 33	9326 78 00	27 33 54	12 02	7	
38	4,83402 62895 2974	63643 6149 55	9326 50 66	27 33 42	12 02	7	
39	4,83403 26538 9124	63642 6823 04	9326 23 33	27 33 30	12 02	7	
68240	4,83403 90181 5947	63641 7496 81	9325 96 00	27 33 18	12 02	7	
41	4,83404 53823 3443	63640 8170 85	9325 68 66	27 33 06	12 01	7	
42	4,83405 17464 1614	63639 8845 16	9325 41 33	27 32 94	12 01	7	
43	4,83405 81104 0459	63638 9519 75	9325 14 00	27 32 82	12 01	7	
44	4,83406 44742 9979	63638 0194 61	9324 86 68	27 32 70	12 01	7	
45	4,83407 08381 0174	63637 0869 74	9324 59 35	27 32 58	12 01	7	
46	4,83407 72018 1044	63636 1545 15	9324 32 02	27 32 46	12 01	7	
47	4,83408 35654 2589	63635 2220 83	9324 04 70	27 32 34	12 01	7	
48	4,83408 99289 4810	63634 2896 78	9323 77 38	27 32 22	12 01	7	
49	4,83409 62923 7706	63633 3573 01	9323 50 05	27 32 10	12 01	7	
68250	4,83410 26557 1279	63632 4249 51	9323 22 73	27 31 98	12 01	7	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
68250	4,83410 26557 1279	63632 4249 51	9323 22 73	27 31 98	12 01	7	
51	4,83410 90189 5529	63631 4926 28	9322 95 41	27 31 86	12 01	7	
52	4,83411 53821 0455	63630 5603 33	9322 68 09	27 31 74	12 01	7	
53	4,83412 17451 6058	63629 6280 65	9322 40 78	27 31 62	12 01	7	
54	4,83412 81081 2339	63628 6958 24	9322 13 46	27 31 50	12 01	7	
55	4,83413 44709 9297	63627 7636 10	9321 86 15	27 31 38	12 00	7	
56	4,83414 08337 6933	63626 8314 24	9321 58 83	27 31 26	12 00	7	
57	4,83414 71964 5248	63625 8992 65	9321 31 52	27 31 14	12 00	7	
58	4,83415 35590 4240	63624 9671 34	9321 04 21	27 31 02	12 00	7	
59	4,83415 99215 3912	63624 0350 30	9320 76 90	27 30 90	12 00	7	
68260	4,83416 62839 4262	63623 1029 53	9320 49 59	27 30 78	12 00	7	
61	4,83417 26462 5292	63622 1709 03	9320 22 28	27 30 66	12 00	7	
62	4,83417 90084 7001	63621 2388 81	9319 94 97	27 30 54	12 00	7	
63	4,83418 53705 9389	63620 3068 86	9319 67 67	27 30 42	12 00	7	
64	4,83419 17326 2458	63619 3749 18	9319 40 36	27 30 30	12 00	7	
65	4,83419 80945 6207	63618 4429 78	9319 13 06	27 30 18	12 00	7	
66	4,83420 44564 0637	63617 5110 65	9318 85 76	27 30 06	12 00	7	
67	4,83421 08181 5748	63616 5791 79	9318 58 46	27 29 94	12 00	7	
68	4,83421 71798 1540	63615 6473 21	9318 31 16	27 29 82	12 00	7	
69	4,83422 35413 8013	63614 7154 89	9318 03 86	27 29 70	11 99	7	
68270	4,83422 99028 5168	63613 7836 86	9317 76 56	27 29 58	11 99	7	
71	4,83423 62642 3005	63612 8519 09	9317 49 27	27 29 46	11 99	7	
72	4,83424 26255 1524	63611 9201 60	9317 21 97	27 29 34	11 99	7	
73	4,83424 89867 0725	63610 9884 38	9316 94 68	27 29 22	11 99	7	
74	4,83425 53478 0610	63610 0567 43	9316 67 39	27 29 10	11 99	7	
75	4,83426 17088 1177	63609 1250 76	9316 40 10	27 28 98	11 99	7	
76	4,83426 80697 2428	63608 1934 36	9316 12 81	27 28 86	11 99	7	
77	4,83427 44305 4362	63607 2618 23	9315 85 52	27 28 74	11 99	7	
78	4,83428 07912 6980	63606 3302 37	9315 58 23	27 28 62	11 99	7	
79	4,83428 71519 0283	63605 3986 79	9315 30 94	27 28 50	11 99	7	
68280	4,83429 35124 4270	63604 4671 48	9315 03 66	27 28 38	11 99	7	
81	4,83429 98728 8941	63603 5356 45	9314 76 38	27 28 26	11 99	7	
82	4,83430 62332 4298	63602 6041 68	9314 49 09	27 28 14	11 99	7	
83	4,83431 25935 0339	63601 6727 19	9314 21 81	27 28 02	11 98	7	
84	4,83431 89536 7066	63600 7412 97	9313 94 53	27 27 90	11 98	7	
85	4,83432 53137 4479	63599 8099 03	9313 67 25	27 27 78	11 98	7	
86	4,83433 16737 2578	63598 8785 35	9313 39 97	27 27 66	11 98	7	
87	4,83433 80336 1364	63597 9471 95	9313 12 70	27 27 54	11 98	7	
88	4,83434 43934 0836	63597 0158 83	9312 85 42	27 27 42	11 98	7	
89	4,83435 07531 0995	63596 0845 97	9312 58 15	27 27 30	11 98	7	
68290	4,83435 71127 1841	63595 1533 39	9312 30 88	27 27 18	11 98	7	
91	4,83436 34722 3374	63594 2221 08	9312 03 60	27 27 06	11 98	7	
92	4,83436 98316 5595	63593 2909 05	9311 76 33	27 26 94	11 98	7	
93	4,83437 61909 8504	63592 3597 28	9311 49 06	27 26 82	11 98	7	
94	4,83438 25502 2101	63591 4285 79	9311 21 80	27 26 70	11 98	7	
95	4,83438 89093 6387	63590 4974 58	9310 94 53	27 26 58	11 98	7	
96	4,83439 52684 1362	63589 5663 63	9310 67 26	27 26 46	11 98	7	
97	4,83440 16273 7025	63588 6352 96	9310 40 00	27 26 34	11 98	7	
98	4,83440 79862 3378	63587 7042 56	9310 12 73	27 26 23	11 97	7	
99	4,83441 43450 0421	63586 7732 43	9309 85 47	27 26 11	11 97	7	
68300	4,83442 07036 8153	63585 8422 58	9309 58 21	27 25 99	11 97	7	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
68300	4,83442 07036 8153	63585 8422 58	9309 58 21	27 25 99	11 97	7	
1	4,83442 70622 6576	63584 9112 99	9309 30 95	27 25 87	11 97	7	
2	4,83443 34207 5689	63583 9803 68	9309 03 69	27 25 75	11 97	7	
3	4,83443 97791 5493	63583 0494 65	9308 76 44	27 25 63	11 97	7	
4	4,83444 61374 5987	63582 1185 88	9308 49 18	27 25 51	11 97	7	
5	4,83445 24956 7173	63581 1877 39	9308 21 92	27 25 39	11 97	7	
6	4,83445 88537 9050	63580 2569 17	9307 94 67	27 25 27	11 97	7	
7	4,83446 52118 1620	63579 3261 22	9307 67 42	27 25 15	11 97	7	
8	4,83447 15697 4881	63578 3953 55	9307 40 17	27 25 03	11 97	7	
9	4,83447 79275 8834	63577 4646 15	9307 12 92	27 24 91	11 97	7	
68310	4,83448 42853 3481	63576 5339 02	9306 85 67	27 24 79	11 97	7	
11	4,83449 06429 8820	63575 6032 16	9306 58 42	27 24 67	11 97	7	
12	4,83449 70005 4852	63574 6725 58	9306 31 17	27 24 55	11 96	7	
13	4,83450 33580 1577	63573 7419 27	9306 03 93	27 24 43	11 96	7	
14	4,83450 97153 8997	63572 8113 23	9305 76 68	27 24 31	11 96	7	
15	4,83451 60726 7110	63571 8807 46	9305 49 44	27 24 19	11 96	7	
16	4,83452 24298 5917	63570 9501 97	9305 22 20	27 24 07	11 96	7	
17	4,83452 87869 5419	63570 0196 74	9304 94 96	27 23 95	11 96	7	
18	4,83453 51439 5616	63569 0891 80	9304 67 72	27 23 83	11 96	7	
19	4,83454 15008 6508	63568 1587 12	9304 40 48	27 23 71	11 96	7	
68320	4,83454 78576 8095	63567 2282 71	9304 13 24	27 23 59	11 96	7	
21	4,83455 42144 0378	63566 2978 58	9303 86 01	27 23 47	11 96	7	
22	4,83456 05710 3356	63565 3674 72	9303 58 77	27 23 35	11 96	7	
23	4,83456 69275 7031	63564 4371 13	9303 31 54	27 23 23	11 96	7	
24	4,83457 32840 1402	63563 5067 82	9303 04 30	27 23 11	11 96	7	
25	4,83457 96403 6470	63562 5764 77	9302 77 07	27 22 99	11 96	7	
26	4,83458 59966 2235	63561 6462 00	9302 49 84	27 22 88	11 95	7	
27	4,83459 23527 8697	63560 7159 51	9302 22 62	27 22 76	11 95	7	
28	4,83459 87088 5856	63559 7857 28	9301 95 39	27 22 64	11 95	7	
29	4,83460 50648 3713	63558 8555 33	9301 68 16	27 22 52	11 95	7	
68330	4,83461 14207 2269	63557 9253 64	9301 40 94	27 22 40	11 95	7	
31	4,83461 77765 1522	63556 9952 23	9301 13 71	27 22 28	11 95	7	
32	4,83462 41322 1475	63556 0651 10	9300 86 49	27 22 16	11 95	7	
33	4,83463 04878 2126	63555 1350 23	9300 59 27	27 22 04	11 95	7	
34	4,83463 68433 3476	63554 2049 64	9300 32 05	27 21 92	11 95	7	
35	4,83464 31987 5526	63553 2749 32	9300 04 83	27 21 80	11 95	7	
36	4,83464 95540 8275	63552 3449 27	9299 77 61	27 21 68	11 95	7	
37	4,83465 59093 1724	63551 4149 49	9299 50 39	27 21 56	11 95	7	
38	4,83466 22644 5874	63550 4849 99	9299 23 18	27 21 44	11 95	7	
39	4,83466 86195 0724	63549 5550 76	9298 95 96	27 21 32	11 95	7	
68340	4,83467 49744 6274	63548 6251 80	9298 68 75	27 21 20	11 94	7	
41	4,83468 13293 2526	63547 6953 11	9298 41 54	27 21 08	11 94	7	
42	4,83468 76840 9479	63546 7654 70	9298 14 33	27 20 96	11 94	7	
43	4,83469 40387 7134	63545 8356 55	9297 87 12	27 20 84	11 94	7	
44	4,83470 03933 5491	63544 9058 68	9297 59 91	27 20 72	11 94	7	
45	4,83470 67478 4549	63543 9761 08	9297 32 70	27 20 60	11 94	7	
46	4,83471 31022 4310	63543 0463 76	9297 05 50	27 20 49	11 94	7	
47	4,83471 94565 4774	63542 1166 70	9296 78 29	27 20 37	11 94	7	
48	4,83472 58107 5941	63541 1869 92	9296 51 09	27 20 25	11 94	7	
49	4,83473 21648 7811	63540 2573 41	9296 23 88	27 20 13	11 94	7	
68350	4,83473 85189 0384	63539 3277 17	9295 96 68	27 20 01	11 94	7	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
68350	4,83473 85189 0384	63539 3277 17	9295 96 68	27 20 01	11 94	7	
51	4,83474 48728 3661	63538 3981 20	9295 69 48	27 19 89	11 94	7	
52	4,83475 12266 7642	63537 4685 51	9295 42 28	27 19 77	11 94	7	
53	4,83475 75804 2328	63536 5390 08	9295 15 09	27 19 65	11 94	7	
54	4,83476 39340 7718	63535 6094 93	9294 87 89	27 19 53	11 94	7	
55	4,83477 02876 3813	63534 6800 05	9294 60 70	27 19 41	11 93	7	
56	4,83477 66411 0613	63533 7505 45	9294 33 50	27 19 29	11 93	7	
57	4,83478 29944 8119	63532 8211 11	9294 06 31	27 19 17	11 93	7	
58	4,83478 93477 6330	63531 8917 05	9293 79 12	27 19 05	11 93	7	
59	4,83479 57009 5247	63530 9623 26	9293 51 93	27 18 93	11 93	7	
68360	4,83480 20540 4870	63530 0329 74	9293 24 74	27 18 81	11 93	7	
61	4,83480 84070 5200	63529 1036 49	9292 97 55	27 18 70	11 93	7	
62	4,83481 47599 6236	63528 1743 52	9292 70 36	27 18 58	11 93	7	
63	4,83482 11127 7980	63527 2450 81	9292 43 18	27 18 46	11 93	7	
64	4,83482 74655 0430	63526 3158 38	9292 15 99	27 18 34	11 93	7	
65	4,83483 38181 3589	63525 3866 22	9291 88 81	27 18 22	11 93	7	
66	4,83484 01706 7455	63524 4574 33	9291 61 63	27 18 10	11 93	7	
67	4,83484 65231 2029	63523 5282 72	9291 34 44	27 17 98	11 93	7	
68	4,83485 28754 7312	63522 5991 37	9291 07 26	27 17 86	11 93	7	
69	4,83485 92277 3304	63521 6700 30	9290 80 09	27 17 74	11 92	7	
68370	4,83486 55799 0004	63520 7409 50	9290 52 91	27 17 62	11 92	7	
71	4,83487 19319 7413	63519 8118 97	9290 25 73	27 17 50	11 92	7	
72	4,83487 82839 5532	63518 8828 71	9289 98 56	27 17 38	11 92	7	
73	4,83488 46358 4361	63517 9538 73	9289 71 38	27 17 26	11 92	7	
74	4,83489 09876 3900	63517 0249 01	9289 44 21	27 17 14	11 92	7	
75	4,83489 73393 4149	63516 0959 57	9289 17 04	27 17 03	11 92	7	
76	4,83490 36909 5108	63515 1670 40	9288 89 87	27 16 91	11 92	7	
77	4,83491 00424 6779	63514 2381 50	9288 62 70	27 16 79	11 92	7	
78	4,83491 63938 9160	63513 3092 87	9288 35 53	27 16 67	11 92	7	
79	4,83492 27452 2253	63512 3804 52	9288 08 37	27 16 55	11 92	7	
68380	4,83492 90964 6058	63511 4516 44	9287 81 20	27 16 43	11 92	7	
81	4,83493 54476 0574	63510 5228 62	9287 54 04	27 16 31	11 92	7	
82	4,83494 17986 5803	63509 5941 08	9287 26 87	27 16 19	11 92	7	
83	4,83494 81496 1744	63508 6653 81	9286 99 71	27 16 07	11 91	7	
84	4,83495 45004 8398	63507 7366 82	9286 72 55	27 15 95	11 91	7	
85	4,83496 08512 5764	63506 8080 09	9286 45 39	27 15 83	11 91	7	
86	4,83496 72019 3844	63505 8793 64	9286 18 23	27 15 71	11 91	7	
87	4,83497 35525 2638	63504 9507 46	9285 91 08	27 15 60	11 91	7	
88	4,83497 99030 2146	63504 0221 54	9285 63 92	27 15 48	11 91	7	
89	4,83498 62534 2367	63503 0935 91	9285 36 76	27 15 36	11 91	7	
68390	4,83499 26037 3303	63502 1650 54	9285 09 61	27 15 24	11 91	7	
91	4,83499 89539 4954	63501 2365 44	9284 82 46	27 15 12	11 91	7	
92	4,83500 53040 7319	63500 3080 62	9284 55 31	27 15 00	11 91	7	
93	4,83501 16541 0400	63499 3796 06	9284 28 16	27 14 88	11 91	7	
94	4,83501 80040 4196	63498 4511 78	9284 01 01	27 14 76	11 91	7	
95	4,83502 43538 8707	63497 5227 77	9283 73 86	27 14 64	11 91	7	
96	4,83503 07036 3935	63496 5944 03	9283 46 71	27 14 52	11 91	7	
97	4,83503 70532 9879	63495 6660 57	9283 19 57	27 14 40	11 91	7	
98	4,83504 34028 6540	63494 7377 37	9282 92 43	27 14 29	11 90	7	
99	4,83504 97523 3917	63493 8094 45	9282 65 28	27 14 17	11 90	7	
68400	4,83505 61017 2012	63492 8811 79	9282 38 14	27 14 05	11 90	7	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
68400	4,83505 61017 2012	63492 8811 79	9282 38 14	27 14 05	11 90	7	
1	4,83506 24510 0823	63491 9529 41	9282 11 00	27 13 93	11 90	7	
2	4,83506 88002 0353	63491 0247 30	9281 83 86	27 13 81	11 90	7	
3	4,83507 51493 0600	63490 0965 46	9281 56 72	27 13 69	11 90	7	
4	4,83508 14983 1566	63489 1683 90	9281 29 59	27 13 57	11 90	7	
5	4,83508 78472 3249	63488 2402 60	9281 02 45	27 13 45	11 90	7	
6	4,83509 41960 5652	63487 3121 58	9280 75 32	27 13 33	11 90	7	
7	4,83510 05447 8774	63486 3840 82	9280 48 18	27 13 21	11 90	7	
8	4,83510 68934 2614	63485 4560 34	9280 21 05	27 13 10	11 90	7	
9	4,83511 32419 7175	63484 5280 13	9279 93 92	27 12 98	11 90	7	
68410	4,83511 95904 2455	63483 6000 19	9279 66 79	27 12 86	11 90	7	
11	4,83512 59387 8455	63482 6720 52	9279 39 66	27 12 74	11 90	7	
12	4,83513 22870 5176	63481 7441 13	9279 12 53	27 12 62	11 89	7	
13	4,83513 86352 2617	63480 8162 00	9278 85 41	27 12 50	11 89	7	
14	4,83514 49833 0779	63479 8883 15	9278 58 28	27 12 38	11 89	7	
15	4,83515 13312 9662	63478 9604 56	9278 31 16	27 12 26	11 89	7	
16	4,83515 76791 9267	63478 0326 25	9278 04 04	27 12 14	11 89	7	
17	4,83516 40269 9593	63477 1048 21	9277 76 91	27 12 02	11 89	7	
18	4,83517 03747 0641	63476 1770 44	9277 49 79	27 11 91	11 89	7	
19	4,83517 67223 2411	63475 2492 95	9277 22 68	27 11 79	11 89	7	
68420	4,83518 30698 4904	63474 3215 72	9276 95 56	27 11 67	11 89	7	
21	4,83518 94172 8120	63473 3938 76	9276 68 44	27 11 55	11 89	7	
22	4,83519 57646 2059	63472 4662 08	9276 41 33	27 11 43	11 89	7	
23	4,83520 21118 6721	63471 5385 67	9276 14 21	27 11 31	11 89	7	
24	4,83520 84590 2107	63470 6109 52	9275 87 10	27 11 19	11 89	7	
25	4,83521 48060 8216	63469 6833 65	9275 59 99	27 11 07	11 89	7	
26	4,83522 11530 5050	63468 7558 05	9275 32 88	27 10 95	11 89	7	
27	4,83522 74999 2608	63467 8282 72	9275 05 77	27 10 84	11 88	7	
28	4,83523 38467 0891	63466 9007 67	9274 78 66	27 10 72	11 88	7	
29	4,83524 01933 9898	63465 9732 88	9274 51 55	27 10 60	11 88	7	
68430	4,83524 65399 9631	63465 0458 36	9274 24 44	27 10 48	11 88	7	
31	4,83525 28865 0089	63464 1184 12	9273 97 34	27 10 36	11 88	7	
32	4,83525 92329 1274	63463 1910 15	9273 70 24	27 10 24	11 88	7	
33	4,83526 55792 3184	63462 2636 44	9273 43 13	27 10 12	11 88	7	
34	4,83527 19254 5820	63461 3363 01	9273 16 03	27 10 00	11 88	7	
35	4,83527 82715 9183	63460 4089 85	9272 88 93	27 09 89	11 88	7	
36	4,83528 46176 3273	63459 4816 96	9272 61 83	27 09 77	11 88	7	
37	4,83529 09635 8090	63458 5544 34	9272 34 74	27 09 65	11 88	7	
38	4,83529 73094 3634	63457 6272 00	9272 07 64	27 09 53	11 88	7	
39	4,83530 36551 9906	63456 6999 92	9271 80 54	27 09 41	11 88	7	
68440	4,83531 00008 6906	63455 7728 12	9271 53 45	27 09 29	11 88	7	
41	4,83531 63464 4634	63454 8456 58	9271 26 36	27 09 17	11 87	7	
42	4,83532 26919 3091	63453 9185 32	9270 99 26	27 09 05	11 87	7	
43	4,83532 90373 2276	63452 9914 32	9270 72 17	27 08 94	11 87	7	
44	4,83533 53826 2191	63452 0643 60	9270 45 08	27 08 82	11 87	7	
45	4,83534 17278 2834	63451 1373 15	9270 18 00	27 08 70	11 87	7	
46	4,83534 80729 4207	63450 2102 97	9269 90 91	27 08 58	11 87	7	
47	4,83535 44179 6310	63449 2833 06	9269 63 82	27 08 46	11 87	7	
48	4,83536 07628 9143	63448 3563 43	9269 36 74	27 08 34	11 87	7	
49	4,83536 71077 2707	63447 4294 06	9269 09 66	27 08 22	11 87	7	
68450	4,83537 34524 7001	63446 5024 96	9268 82 57	27 08 10	11 87	7	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
68450	4,83537 34524 7001	63446 5024 96	9268 82 57	27 08 10	11 87	7	
51	4,83537 97971 2026	63445 5756 14	9268 55 49	27 07 99	11 87	7	
52	4,83538 61416 7782	63444 6487 58	9268 28 41	27 07 87	11 87	7	
53	4,83539 24861 4270	63443 7219 30	9268 01 33	27 07 75	11 87	7	
54	4,83539 88305 1489	63442 7951 28	9267 74 26	27 07 63	11 87	7	
55	4,83540 51747 9440	63441 8683 54	9267 47 18	27 07 51	11 86	7	
56	4,83541 15189 8124	63440 9416 07	9267 20 11	27 07 39	11 86	7	
57	4,83541 78630 7540	63440 0148 87	9266 93 03	27 07 27	11 86	7	
58	4,83542 42070 7689	63439 0881 94	9266 65 96	27 07 16	11 86	7	
59	4,83543 05509 8571	63438 1615 28	9266 38 89	27 07 04	11 86	7	
68460	4,83543 68948 0186	63437 2348 89	9266 11 82	27 06 92	11 86	7	
61	4,83544 32385 2535	63436 3082 77	9265 84 75	27 06 80	11 86	7	
62	4,83544 95821 5617	63435 3816 92	9265 57 68	27 06 68	11 86	7	
63	4,83545 59256 9434	63434 4551 35	9265 30 61	27 06 56	11 86	7	
64	4,83546 22691 3986	63433 5286 04	9265 03 55	27 06 44	11 86	7	
65	4,83546 86124 9272	63432 6021 00	9264 76 48	27 06 32	11 86	7	
66	4,83547 49557 5293	63431 6756 24	9264 49 42	27 06 21	11 86	7	
67	4,83548 12989 2049	63430 7491 75	9264 22 36	27 06 09	11 86	7	
68	4,83548 76419 9541	63429 8227 52	9263 95 30	27 05 97	11 86	7	
69	4,83549 39849 7768	63428 8963 57	9263 68 24	27 05 85	11 86	7	
68470	4,83550 03278 6732	63427 9699 89	9263 41 18	27 05 73	11 85	7	
71	4,83550 66706 6432	63427 0436 47	9263 14 12	27 05 61	11 85	7	
72	4,83551 30133 6868	63426 1173 33	9262 87 06	27 05 49	11 85	7	
73	4,83551 93559 8042	63425 1910 46	9262 60 01	27 05 38	11 85	7	
74	4,83552 56984 9952	63424 2647 86	9262 32 96	27 05 26	11 85	7	
75	4,83553 20409 2600	63423 3385 53	9262 05 90	27 05 14	11 85	7	
76	4,83553 83832 5985	63422 4123 47	9261 78 85	27 05 02	11 85	7	
77	4,83554 47255 0109	63421 4861 69	9261 51 80	27 04 90	11 85	7	
78	4,83555 10676 4971	63420 5600 17	9261 24 75	27 04 78	11 85	7	
79	4,83555 74097 0571	63419 6338 92	9260 97 71	27 04 67	11 85	7	
68480	4,83556 37516 6910	63418 7077 94	9260 70 66	27 04 55	11 85	7	
81	4,83557 00935 3988	63417 7817 24	9260 43 61	27 04 43	11 85	7	
82	4,83557 64353 1805	63416 8556 80	9260 16 57	27 04 31	11 85	7	
83	4,83558 27770 0362	63415 9296 63	9259 89 53	27 04 19	11 85	7	
84	4,83558 91185 9658	63415 0036 74	9259 62 48	27 04 07	11 84	7	
85	4,83559 54600 9695	63414 0777 11	9259 35 44	27 03 95	11 84	7	
86	4,83560 18015 0472	63413 1517 76	9259 08 40	27 03 84	11 84	7	
87	4,83560 81428 1990	63412 2258 68	9258 81 37	27 03 72	11 84	7	
88	4,83561 44840 4249	63411 2999 86	9258 54 33	27 03 60	11 84	7	
89	4,83562 08251 7248	63410 3741 32	9258 27 29	27 03 48	11 84	7	
68490	4,83562 71662 0990	63409 4483 05	9258 00 26	27 03 36	11 84	7	
91	4,83563 35071 5473	63408 5225 04	9257 73 22	27 03 24	11 84	7	
92	4,83563 98480 0698	63407 5967 31	9257 46 19	27 03 13	11 84	7	
93	4,83564 61887 6665	63406 6709 85	9257 19 16	27 03 01	11 84	7	
94	4,83565 25294 3375	63405 7452 66	9256 92 13	27 02 89	11 84	7	
95	4,83565 88700 0828	63404 8195 74	9256 65 10	27 02 77	11 84	7	
96	4,83566 52104 9023	63403 8939 09	9256 38 07	27 02 65	11 84	7	
97	4,83567 15508 7963	63402 9682 71	9256 11 05	27 02 53	11 84	7	
98	4,83567 78911 7645	63402 0426 59	9255 84 02	27 02 42	11 84	7	
99	4,83568 42313 8072	63401 1170 75	9255 57 00	27 02 30	11 83	7	
68500	4,83569 05714 9243	63400 1915 18	9255 29 97	27 02 18	11 83	7	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
68500	4,83569 05714 9243	63400 1915 18	9255 29 97	27 02 18	11 83	7	
1	4,83569 69115 1158	63399 2659 88	9255 02 95	27 02 06	11 83	7	
2	4,83570 32514 3818	63398 3404 86	9254 75 93	27 01 94	11 83	7	
3	4,83570 95912 7222	63397 4150 10	9254 48 91	27 01 82	11 83	7	
4	4,83571 59310 1373	63396 4895 61	9254 21 89	27 01 71	11 83	7	
5	4,83572 22706 6268	63395 5641 39	9253 94 88	27 01 59	11 83	7	
6	4,83572 86102 1910	63394 6387 44	9253 67 86	27 01 47	11 83	7	
7	4,83573 49496 8297	63393 7133 76	9253 40 85	27 01 35	11 83	7	
8	4,83574 12890 5431	63392 7880 35	9253 13 83	27 01 23	11 83	7	
9	4,83574 76283 3311	63391 8627 21	9252 86 82	27 01 11	11 83	7	
68510	4,83575 39675 1938	63390 9374 35	9252 59 81	27 01 00	11 83	7	
11	4,83576 03066 1313	63390 0121 75	9252 32 80	27 00 88	11 83	7	
12	4,83576 66456 1434	63389 0869 42	9252 05 79	27 00 76	11 83	7	
13	4,83577 29845 2304	63388 1617 36	9251 78 78	27 00 64	11 82	7	
14	4,83577 93233 3921	63387 2365 57	9251 51 78	27 00 52	11 82	7	
15	4,83578 56620 6287	63386 3114 06	9251 24 77	27 00 40	11 82	7	
16	4,83579 20006 9401	63385 3862 81	9250 97 77	27 00 29	11 82	7	
17	4,83579 83392 3264	63384 4611 83	9250 70 76	27 00 17	11 82	7	
18	4,83580 46776 7875	63383 5361 12	9250 43 76	27 00 05	11 82	7	
19	4,83581 10160 3237	63382 6110 69	9250 16 76	26 99 93	11 82	7	
68520	4,83581 73542 9347	63381 6860 52	9249 89 76	26 99 81	11 82	7	
21	4,83582 36924 6208	63380 7610 62	9249 62 76	26 99 70	11 82	7	
22	4,83583 00305 3818	63379 8360 99	9249 35 77	26 99 58	11 82	7	
23	4,83583 63685 2179	63378 9111 63	9249 08 77	26 99 46	11 82	7	
24	4,83584 27064 1291	63377 9862 55	9248 81 78	26 99 34	11 82	7	
25	4,83584 90442 1154	63377 0613 73	9248 54 78	26 99 22	11 82	7	
26	4,83585 53819 1767	63376 1365 18	9248 27 79	26 99 10	11 82	7	
27	4,83586 17195 3133	63375 2116 90	9248 00 80	26 98 99	11 82	7	
28	4,83586 80570 5249	63374 2868 90	9247 73 81	26 98 87	11 81	7	
29	4,83587 43944 8118	63373 3621 16	9247 46 82	26 98 75	11 81	7	
68530	4,83588 07318 1739	63372 4373 69	9247 19 83	26 98 63	11 81	7	
31	4,83588 70690 6113	63371 5126 49	9246 92 85	26 98 51	11 81	7	
32	4,83589 34062 1240	63370 5879 56	9246 65 86	26 98 40	11 81	7	
33	4,83589 97432 7119	63369 6632 90	9246 38 88	26 98 28	11 81	7	
34	4,83590 60802 3752	63368 7386 51	9246 11 90	26 98 16	11 81	7	
35	4,83591 24171 1139	63367 8140 40	9245 84 92	26 98 04	11 81	7	
36	4,83591 87538 9279	63366 8894 55	9245 57 93	26 97 92	11 81	7	
37	4,83592 50905 8174	63365 9648 97	9245 30 96	26 97 80	11 81	7	
38	4,83593 14271 7823	63365 0403 66	9245 03 98	26 97 69	11 81	7	
39	4,83593 77636 8226	63364 1158 62	9244 77 00	26 97 57	11 81	7	
68540	4,83594 41000 9385	63363 1913 85	9244 50 02	26 97 45	11 81	7	
41	4,83595 04364 1299	63362 2669 35	9244 23 05	26 97 33	11 81	7	
42	4,83595 67726 3968	63361 3425 12	9243 96 08	26 97 21	11 80	7	
43	4,83596 31087 7393	63360 4181 16	9243 69 11	26 97 10	11 80	7	
44	4,83596 94448 1574	63359 4937 47	9243 42 13	26 96 98	11 80	7	
45	4,83597 57807 6512	63358 5694 04	9243 15 16	26 96 86	11 80	7	
46	4,83598 21166 2206	63357 6450 89	9242 88 20	26 96 74	11 80	7	
47	4,83598 84523 8657	63356 7208 01	9242 61 23	26 96 62	11 80	7	
48	4,83599 47880 5865	63355 7965 40	9242 34 26	26 96 51	11 80	7	
49	4,83600 11236 3830	63354 8723 06	9242 07 30	26 96 39	11 80	7	
68550	4,83600 74591 2553	63353 9480 98	9241 80 33	26 96 27	11 80	7	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
68550	4,83600 74591 2553	63353 9480 98	9241 80 33	26 96 27	11 80	7	
51	4,83601 37945 2034	63353 0239 18	9241 53 37	26 96 15	11 80	7	
52	4,83602 01298 2273	63352 0997 65	9241 26 41	26 96 03	11 80	7	
53	4,83602 64650 3271	63351 1756 38	9240 99 45	26 95 92	11 80	7	
54	4,83603 28001 5027	63350 2515 39	9240 72 49	26 95 80	11 80	7	
55	4,83603 91351 7543	63349 3274 66	9240 45 53	26 95 68	11 80	7	
56	4,83604 54701 0817	63348 4034 21	9240 18 57	26 95 56	11 80	7	
57	4,83605 18049 4852	63347 4794 02	9239 91 62	26 95 44	11 79	7	
58	4,83605 81396 9646	63346 5554 10	9239 64 66	26 95 33	11 79	7	
59	4,83606 44743 5200	63345 6314 46	9239 37 71	26 95 21	11 79	7	
68560	4,83607 08089 1514	63344 7075 08	9239 10 76	26 95 09	11 79	7	
61	4,83607 71433 8589	63343 7835 97	9238 83 81	26 94 97	11 79	7	
62	4,83608 34777 6425	63342 8597 14	9238 56 86	26 94 85	11 79	7	
63	4,83608 98120 5022	63341 9358 57	9238 29 91	26 94 74	11 79	7	
64	4,83609 61462 4381	63341 0120 27	9238 02 96	26 94 62	11 79	7	
65	4,83610 24803 4501	63340 0882 24	9237 76 02	26 94 50	11 79	7	
66	4,83610 88143 5383	63339 1644 48	9237 49 07	26 94 38	11 79	7	
67	4,83611 51482 7028	63338 2406 99	9237 22 13	26 94 27	11 79	7	
68	4,83612 14820 9435	63337 3169 77	9236 95 18	26 94 15	11 79	7	
69	4,83612 78158 2605	63336 3932 81	9236 68 24	26 94 03	11 79	7	
68570	4,83613 41494 6537	63335 4696 13	9236 41 30	26 93 91	11 79	7	
71	4,83614 04830 1234	63334 5459 72	9236 14 36	26 93 79	11 78	7	
72	4,83614 68164 6693	63333 6223 57	9235 87 43	26 93 68	11 78	7	
73	4,83615 31498 2917	63332 6987 70	9235 60 49	26 93 56	11 78	7	
74	4,83615 94830 9905	63331 7752 10	9235 33 55	26 93 44	11 78	7	
75	4,83616 58162 7657	63330 8516 76	9235 06 62	26 93 32	11 78	7	
76	4,83617 21493 6173	63329 9281 69	9234 79 69	26 93 20	11 78	7	
77	4,83617 84823 5455	63329 0046 90	9234 52 75	26 93 09	11 78	7	
78	4,83618 48152 5502	63328 0812 37	9234 25 82	26 92 97	11 78	7	
79	4,83619 11480 6314	63327 1578 11	9233 98 89	26 92 85	11 78	7	
68580	4,83619 74807 7893	63326 2344 12	9233 71 96	26 92 73	11 78	7	
81	4,83620 38134 0237	63325 3110 40	9233 45 04	26 92 62	11 78	7	
82	4,83621 01459 3347	63324 3876 95	9233 18 11	26 92 50	11 78	7	
83	4,83621 64783 7224	63323 4643 77	9232 91 19	26 92 38	11 78	7	
84	4,83622 28107 1868	63322 5410 86	9232 64 26	26 92 26	11 78	7	
85	4,83622 91429 7279	63321 6178 22	9232 37 34	26 92 14	11 78	7	
86	4,83623 54751 3457	63320 6945 84	9232 10 42	26 92 03	11 77	7	
87	4,83624 18072 0403	63319 7713 74	9231 83 50	26 91 91	11 77	7	
88	4,83624 81391 8116	63318 8481 90	9231 56 58	26 91 79	11 77	7	
89	4,83625 44710 6598	63317 9250 34	9231 29 66	26 91 67	11 77	7	
68590	4,83626 08028 5849	63317 0019 04	9231 02 74	26 91 56	11 77	7	
91	4,83626 71345 5868	63316 0788 01	9230 75 83	26 91 44	11 77	7	
92	4,83627 34661 6656	63315 1557 26	9230 48 91	26 91 32	11 77	7	
93	4,83627 97976 8213	63314 2326 77	9230 22 00	26 91 20	11 77	7	
94	4,83628 61291 0540	63313 3096 55	9229 95 09	26 91 09	11 77	7	
95	4,83629 24604 3636	63312 3866 60	9229 68 18	26 90 97	11 77	7	
96	4,83629 87916 7503	63311 4636 91	9229 41 27	26 90 85	11 77	7	
97	4,83630 51228 2140	63310 5407 50	9229 14 36	26 90 73	11 77	7	
98	4,83631 14538 7547	63309 6178 36	9228 87 45	26 90 61	11 77	7	
99	4,83631 77848 3726	63308 6949 48	9228 60 55	26 90 50	11 77	7	
68600	4,83632 41157 0675	63307 7720 88	9228 33 64	26 90 38	11 76	7	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
68600	4,83632 41157 0675	63307 7720 88	9228 33 64	26 90 38	11 76	7	
1	4,83633 04464 8396	63306 8492 54	9228 06 74	26 90 26	11 76	7	
2	4,83633 67771 6889	63305 9264 47	9227 79 84	26 90 14	11 76	7	
3	4,83634 31077 6153	63305 0036 68	9227 52 93	26 90 03	11 76	7	
4	4,83634 94382 6190	63304 0809 15	9227 26 03	26 89 91	11 76	7	
5	4,83635 57686 6999	63303 1581 89	9226 99 13	26 89 79	11 76	7	
6	4,83636 20989 8581	63302 2354 89	9226 72 24	26 89 67	11 76	7	
7	4,83636 84292 0936	63301 3128 17	9226 45 34	26 89 56	11 76	7	
8	4,83637 47593 4064	63300 3901 72	9226 18 44	26 89 44	11 76	7	
9	4,83638 10893 7966	63299 4675 53	9225 91 55	26 89 32	11 76	7	
68610	4,83638 74193 2641	63298 5449 62	9225 64 66	26 89 20	11 76	7	
11	4,83639 37491 8091	63297 6223 97	9225 37 76	26 89 09	11 76	7	
12	4,83640 00789 4315	63296 6998 59	9225 10 87	26 88 97	11 76	7	
13	4,83640 64086 1313	63295 7773 49	9224 83 98	26 88 85	11 76	7	
14	4,83641 27381 9087	63294 8548 65	9224 57 10	26 88 73	11 76	7	
15	4,83641 90676 7635	63293 9324 08	9224 30 21	26 88 62	11 75	7	
16	4,83642 53970 6959	63293 0099 77	9224 03 32	26 88 50	11 75	7	
17	4,83643 17263 7059	63292 0875 74	9223 76 44	26 88 38	11 75	7	
18	4,83643 80555 7935	63291 1651 98	9223 49 55	26 88 26	11 75	7	
19	4,83644 43846 9587	63290 2428 48	9223 22 67	26 88 14	11 75	7	
68620	4,83645 07137 2015	63289 3205 25	9222 95 79	26 88 03	11 75	7	
21	4,83645 70426 5221	63288 3982 30	9222 68 91	26 87 91	11 75	7	
22	4,83646 33714 9203	63287 4759 61	9222 42 03	26 87 79	11 75	7	
23	4,83646 97002 3963	63286 5537 19	9222 15 15	26 87 67	11 75	7	
24	4,83647 60288 9500	63285 6315 03	9221 88 28	26 87 56	11 75	7	
25	4,83648 23574 5815	63284 7093 15	9221 61 40	26 87 44	11 75	7	
26	4,83648 86859 2908	63283 7871 54	9221 34 53	26 87 32	11 75	7	
27	4,83649 50143 0780	63282 8650 19	9221 07 65	26 87 20	11 75	7	
28	4,83650 13425 9430	63281 9429 12	9220 80 78	26 87 09	11 75	7	
29	4,83650 76707 8859	63281 0208 31	9220 53 91	26 86 97	11 75	7	
68630	4,83651 39988 9067	63280 0987 77	9220 27 04	26 86 85	11 74	7	
31	4,83652 03269 0055	63279 1767 50	9220 00 17	26 86 74	11 74	7	
32	4,83652 66548 1822	63278 2547 50	9219 73 30	26 86 62	11 74	7	
33	4,83653 29826 4370	63277 3327 76	9219 46 44	26 86 50	11 74	7	
34	4,83653 93103 7698	63276 4108 30	9219 19 57	26 86 38	11 74	7	
35	4,83654 56380 1806	63275 4889 10	9218 92 71	26 86 27	11 74	7	
36	4,83655 19655 6695	63274 5670 18	9218 65 85	26 86 15	11 74	7	
37	4,83655 82930 2365	63273 6451 52	9218 38 98	26 86 03	11 74	7	
38	4,83656 46203 8817	63272 7233 13	9218 12 12	26 85 91	11 74	7	
39	4,83657 09476 6050	63271 8015 01	9217 85 27	26 85 80	11 74	7	
68640	4,83657 72748 4065	63270 8797 15	9217 58 41	26 85 68	11 74	7	
41	4,83658 36019 2862	63269 9579 57	9217 31 55	26 85 56	11 74	7	
42	4,83658 99289 2442	63269 0362 26	9217 04 69	26 85 44	11 74	7	
43	4,83659 62558 2804	63268 1145 21	9216 77 84	26 85 33	11 74	7	
44	4,83660 25826 3949	63267 1928 43	9216 50 99	26 85 21	11 73	7	
45	4,83660 89093 5878	63266 2711 92	9216 24 14	26 85 09	11 73	7	
46	4,83661 52359 8589	63265 3495 68	9215 97 28	26 84 97	11 73	7	
47	4,83662 15625 2085	63264 4279 71	9215 70 43	26 84 86	11 73	7	
48	4,83662 78889 6365	63263 5064 00	9215 43 59	26 84 74	11 73	7	
49	4,83663 42153 1429	63262 5848 57	9215 16 74	26 84 62	11 73	7	
68650	4,83664 05415 7277	63261 6633 40	9214 89 89	26 84 50	11 73	7	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
68650	4,83664 05415 7277	63261 6633 40	9214 89 89	26 84 50	11 73	7	
51	4,83664 68677 3911	63260 7418 50	9214 63 05	26 84 39	11 73	7	
52	4,83665 31938 1329	63259 8203 87	9214 36 20	26 84 27	11 73	7	
53	4,83665 95197 9533	63258 8989 51	9214 09 36	26 84 15	11 73	7	
54	4,83666 58456 8523	63257 9775 41	9213 82 52	26 84 04	11 73	7	
55	4,83667 21714 8298	63257 0561 59	9213 55 68	26 83 92	11 73	7	
56	4,83667 84971 8860	63256 1348 03	9213 28 84	26 83 80	11 73	7	
57	4,83668 48228 0208	63255 2134 74	9213 02 00	26 83 68	11 73	7	
58	4,83669 11483 2342	63254 2921 72	9212 75 16	26 83 57	11 73	7	
59	4,83669 74737 5264	63253 3708 97	9212 48 33	26 83 45	11 72	7	
68660	4,83670 37990 8973	63252 4496 49	9212 21 49	26 83 33	11 72	7	
61	4,83671 01243 3470	63251 5284 27	9211 94 66	26 83 21	11 72	7	
62	4,83671 64494 8754	63250 6072 33	9211 67 83	26 83 10	11 72	7	
63	4,83672 27745 4826	63249 6860 65	9211 41 00	26 82 98	11 72	7	
64	4,83672 90995 1687	63248 7649 24	9211 14 17	26 82 86	11 72	7	
65	4,83673 54243 9336	63247 8438 10	9210 87 34	26 82 75	11 72	7	
66	4,83674 17491 7774	63246 9227 22	9210 60 51	26 82 63	11 72	7	
67	4,83674 80738 7001	63246 0016 62	9210 33 69	26 82 51	11 72	7	
68	4,83675 43984 7018	63245 0806 28	9210 06 86	26 82 39	11 72	7	
69	4,83676 07229 7824	63244 1596 21	9209 80 04	26 82 28	11 72	7	
68670	4,83676 70473 9421	63243 2386 41	9209 53 21	26 82 16	11 72	7	
71	4,83677 33717 1807	63242 3176 88	9209 26 39	26 82 04	11 72	7	
72	4,83677 96959 4984	63241 3967 62	9208 99 57	26 81 93	11 72	7	
73	4,83678 60200 8951	63240 4758 62	9208 72 75	26 81 81	11 71	7	
74	4,83679 23441 3710	63239 5549 89	9208 45 93	26 81 69	11 71	7	
75	4,83679 86680 9260	63238 6341 43	9208 19 12	26 81 57	11 71	7	
76	4,83680 49919 5601	63237 7133 24	9207 92 30	26 81 46	11 71	7	
77	4,83681 13157 2735	63236 7925 32	9207 65 49	26 81 34	11 71	7	
78	4,83681 76394 0660	63235 8717 66	9207 38 67	26 81 22	11 71	7	
79	4,83682 39629 9378	63234 9510 28	9207 11 86	26 81 11	11 71	7	
68680	4,83683 02864 8888	63234 0303 16	9206 85 05	26 80 99	11 71	7	
81	4,83683 66098 9191	63233 1096 31	9206 58 24	26 80 87	11 71	7	
82	4,83684 29332 0287	63232 1889 73	9206 31 43	26 80 75	11 71	7	
83	4,83684 92564 2177	63231 2683 41	9206 04 62	26 80 64	11 71	7	
84	4,83685 55795 4860	63230 3477 37	9205 77 82	26 80 52	11 71	7	
85	4,83686 19025 8338	63229 4271 59	9205 51 01	26 80 40	11 71	7	
86	4,83686 82255 2609	63228 5066 08	9205 24 21	26 80 29	11 71	7	
87	4,83687 45483 7676	63227 5860 83	9204 97 41	26 80 17	11 71	7	
88	4,83688 08711 3536	63226 6655 86	9204 70 60	26 80 05	11 70	7	
89	4,83688 71938 0192	63225 7451 15	9204 43 80	26 79 94	11 70	7	
68690	4,83689 35163 7643	63224 8246 72	9204 17 00	26 79 82	11 70	7	
91	4,83689 98388 5890	63223 9042 55	9203 90 21	26 79 70	11 70	7	
92	4,83690 61612 4933	63222 9838 64	9203 63 41	26 79 58	11 70	7	
93	4,83691 24835 4771	63222 0635 01	9203 36 61	26 79 47	11 70	7	
94	4,83691 88057 5406	63221 1431 64	9203 09 82	26 79 35	11 70	7	
95	4,83692 51278 6838	63220 2228 55	9202 83 03	26 79 23	11 70	7	
96	4,83693 14498 9066	63219 3025 72	9202 56 23	26 79 12	11 70	7	
97	4,83693 77718 2092	63218 3823 15	9202 29 44	26 79 00	11 70	7	
98	4,83694 40936 5915	63217 4620 86	9202 02 65	26 78 88	11 70	7	
99	4,83695 04154 0536	63216 5418 83	9201 75 86	26 78 76	11 70	7	
68700	4,83695 67370 5955	63215 6217 07	9201 49 08	26 78 65	11 70	7	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
68700	4,83695 67370 5955	63215 6217 07	9201 49 08	26 78 65	11 70	7	
1	4,83696 30586 2172	63214 7015 58	9201 22 29	26 78 53	11 70	7	
2	4,83696 93800 9188	63213 7814 36	9200 95 50	26 78 41	11 70	7	
3	4,83697 57014 7002	63212 8613 41	9200 68 72	26 78 30	11 69	7	
4	4,83698 20227 5615	63211 9412 72	9200 41 94	26 78 18	11 69	7	
5	4,83698 83439 5028	63211 0212 30	9200 15 15	26 78 06	11 69	7	
6	4,83699 46650 5240	63210 1012 15	9199 88 37	26 77 95	11 69	7	
7	4,83700 09860 6253	63209 1812 26	9199 61 59	26 77 83	11 69	7	
8	4,83700 73069 8065	63208 2612 65	9199 34 82	26 77 71	11 69	7	
9	4,83701 36278 0678	63207 3413 30	9199 08 04	26 77 60	11 69	7	
68710	4,83701 99485 4091	63206 4214 22	9198 81 26	26 77 48	11 69	7	
11	4,83702 62691 8305	63205 5015 41	9198 54 49	26 77 36	11 69	7	
12	4,83703 25897 3320	63204 5816 86	9198 27 71	26 77 24	11 69	7	
13	4,83703 89101 9137	63203 6618 58	9198 00 94	26 77 13	11 69	7	
14	4,83704 52305 5756	63202 7420 57	9197 74 17	26 77 01	11 69	7	
15	4,83705 15508 3176	63201 8222 83	9197 47 40	26 76 89	11 69	7	
16	4,83705 78710 1399	63200 9025 36	9197 20 63	26 76 78	11 69	7	
17	4,83706 41911 0425	63199 9828 15	9196 93 86	26 76 66	11 68	7	
18	4,83707 05111 0253	63199 0631 21	9196 67 10	26 76 54	11 68	7	
19	4,83707 68310 0884	63198 1434 54	9196 40 33	26 76 43	11 68	7	
68720	4,83708 31508 2319	63197 2238 14	9196 13 57	26 76 31	11 68	7	
21	4,83708 94705 4557	63196 3042 00	9195 86 80	26 76 19	11 68	7	
22	4,83709 57901 7599	63195 3846 14	9195 60 04	26 76 08	11 68	7	
23	4,83710 21097 1445	63194 4650 54	9195 33 28	26 75 96	11 68	7	
24	4,83710 84291 6095	63193 5455 20	9195 06 52	26 75 84	11 68	7	
25	4,83711 47485 1551	63192 6260 14	9194 79 76	26 75 73	11 68	7	
26	4,83712 10677 7811	63191 7065 34	9194 53 01	26 75 61	11 68	7	
27	4,83712 73869 4876	63190 7870 81	9194 26 25	26 75 49	11 68	7	
28	4,83713 37060 2747	63189 8676 55	9193 99 50	26 75 38	11 68	7	
29	4,83714 00250 1423	63188 9482 55	9193 72 74	26 75 26	11 68	7	
68730	4,83714 63439 0906	63188 0288 83	9193 45 99	26 75 14	11 68	7	
31	4,83715 26627 1195	63187 1095 37	9193 19 24	26 75 03	11 68	7	
32	4,83715 89814 2290	63186 1902 17	9192 92 49	26 74 91	11 67	7	
33	4,83716 53000 4192	63185 2709 25	9192 65 74	26 74 79	11 67	7	
34	4,83717 16185 6902	63184 3516 59	9192 38 99	26 74 68	11 67	7	
35	4,83717 79370 0418	63183 4324 20	9192 12 24	26 74 56	11 67	7	
36	4,83718 42553 4742	63182 5132 08	9191 85 50	26 74 44	11 67	7	
37	4,83719 05735 9874	63181 5940 22	9191 58 75	26 74 32	11 67	7	
38	4,83719 68917 5815	63180 6748 64	9191 32 01	26 74 21	11 67	7	
39	4,83720 32098 2563	63179 7557 32	9191 05 27	26 74 09	11 67	7	
68740	4,83720 95278 0121	63178 8366 26	9190 78 53	26 73 97	11 67	7	
41	4,83721 58456 8487	63177 9175 48	9190 51 79	26 73 86	11 67	7	
42	4,83722 21634 7662	63176 9984 96	9190 25 05	26 73 74	11 67	7	
43	4,83722 84811 7647	63176 0794 71	9189 98 31	26 73 62	11 67	7	
44	4,83723 47987 8442	63175 1604 73	9189 71 58	26 73 51	11 67	7	
45	4,83724 11163 0047	63174 2415 01	9189 44 84	26 73 39	11 67	7	
46	4,83724 74337 2462	63173 3225 56	9189 18 11	26 73 27	11 67	7	
47	4,83725 37510 5687	63172 4036 38	9188 91 37	26 73 16	11 66	7	
48	4,83726 00682 9724	63171 4847 47	9188 64 64	26 73 04	11 66	7	
49	4,83726 63854 4571	63170 5658 82	9188 37 91	26 72 92	11 66	7	
68750	4,83727 27025 0230	63169 6470 44	9188 11 18	26 72 81	11 66	7	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
68750	4,83727 27025 0230	63169 6470 44	9188 11 18	26 72 81	11 66	7	
51	4,83727 90194 6700	63168 7282 33	9187 84 45	26 72 69	11 66	7	
52	4,83728 53363 3983	63167 8094 49	9187 57 73	26 72 57	11 66	7	
53	4,83729 16531 2077	63166 8906 91	9187 31 00	26 72 46	11 66	7	
54	4,83729 79698 0984	63165 9719 60	9187 04 28	26 72 34	11 66	7	
55	4,83730 42864 0704	63165 0532 56	9186 77 55	26 72 23	11 66	7	
56	4,83731 06029 1236	63164 1345 78	9186 50 83	26 72 11	11 66	7	
57	4,83731 69193 2582	63163 2159 27	9186 24 11	26 71 99	11 66	7	
58	4,83732 32356 4741	63162 2973 03	9185 97 39	26 71 88	11 66	7	
59	4,83732 95518 7714	63161 3787 06	9185 70 67	26 71 76	11 66	7	
68760	4,83733 58680 1501	63160 4601 35	9185 43 95	26 71 64	11 66	7	
61	4,83734 21840 6103	63159 5415 91	9185 17 24	26 71 53	11 66	7	
62	4,83734 85000 1519	63158 6230 74	9184 90 52	26 71 41	11 65	7	
63	4,83735 48158 7749	63157 7045 83	9184 63 81	26 71 29	11 65	7	
64	4,83736 11316 4795	63156 7861 19	9184 37 10	26 71 18	11 65	7	
65	4,83736 74473 2657	63155 8676 82	9184 10 38	26 71 06	11 65	7	
66	4,83737 37629 1333	63154 9492 72	9183 83 67	26 70 94	11 65	7	
67	4,83738 00784 0826	63154 0308 88	9183 56 96	26 70 83	11 65	7	
68	4,83738 63938 1135	63153 1125 31	9183 30 26	26 70 71	11 65	7	
69	4,83739 27091 2260	63152 1942 01	9183 03 55	26 70 59	11 65	7	
68770	4,83739 90243 4202	63151 2758 98	9182 76 84	26 70 48	11 65	7	
71	4,83740 53394 6961	63150 3576 21	9182 50 14	26 70 36	11 65	7	
72	4,83741 16545 0537	63149 4393 71	9182 23 43	26 70 24	11 65	7	
73	4,83741 79694 4931	63148 5211 47	9181 96 73	26 70 13	11 65	7	
74	4,83742 42843 0143	63147 6029 50	9181 70 03	26 70 01	11 65	7	
75	4,83743 05990 6172	63146 6847 80	9181 43 33	26 69 89	11 65	7	
76	4,83743 69137 3020	63145 7666 37	9181 16 63	26 69 78	11 64	7	
77	4,83744 32283 0686	63144 8485 20	9180 89 93	26 69 66	11 64	7	
78	4,83744 95427 9171	63143 9304 30	9180 63 24	26 69 55	11 64	7	
79	4,83745 58571 8476	63143 0123 67	9180 36 54	26 69 43	11 64	7	
68780	4,83746 21714 8599	63142 0943 31	9180 09 85	26 69 31	11 64	7	
81	4,83746 84856 9543	63141 1763 21	9179 83 15	26 69 20	11 64	7	
82	4,83747 47998 1306	63140 2583 38	9179 56 46	26 69 08	11 64	7	
83	4,83748 11138 3889	63139 3403 81	9179 29 77	26 68 96	11 64	7	
84	4,83748 74277 7293	63138 4224 51	9179 03 08	26 68 85	11 64	7	
85	4,83749 37416 1518	63137 5045 48	9178 76 39	26 68 73	11 64	7	
86	4,83750 00553 6563	63136 5866 72	9178 49 71	26 68 61	11 64	7	
87	4,83750 63690 2430	63135 6688 22	9178 23 02	26 68 50	11 64	7	
88	4,83751 26825 9118	63134 7509 99	9177 96 34	26 68 38	11 64	7	
89	4,83751 89960 6628	63133 8332 03	9177 69 65	26 68 26	11 64	7	
68790	4,83752 53094 4960	63132 9154 33	9177 42 97	26 68 15	11 64	7	
91	4,83753 16227 4114	63131 9976 90	9177 16 29	26 68 03	11 63	7	
92	4,83753 79359 4091	63131 0799 74	9176 89 61	26 67 92	11 63	7	
93	4,83754 42490 4891	63130 1622 84	9176 62 93	26 67 80	11 63	7	
94	4,83755 05620 6514	63129 2446 21	9176 36 25	26 67 68	11 63	7	
95	4,83755 68749 8960	63128 3269 85	9176 09 57	26 67 57	11 63	7	
96	4,83756 31878 2230	63127 4093 76	9175 82 90	26 67 45	11 63	7	
97	4,83756 95005 6324	63126 4917 93	9175 56 22	26 67 33	11 63	7	
98	4,83757 58132 1242	63125 5742 36	9175 29 55	26 67 22	11 63	7	
99	4,83758 21257 6984	63124 6567 07	9175 02 88	26 67 10	11 63	7	
68800	4,83758 84382 3551	63123 7392 04	9174 76 21	26 66 99	11 63	7	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
68800	4,83758 84382 3551	63123 7392 04	9174 76 21	26 66 99	11 63	7	
1	4,83759 47506 0943	63122 8217 28	9174 49 54	26 66 87	11 63	7	
2	4,83760 10628 9160	63121 9042 78	9174 22 87	26 66 75	11 63	7	
3	4,83760 73750 8203	63120 9868 55	9173 96 20	26 66 64	11 63	7	
4	4,83761 36871 8072	63120 0694 59	9173 69 53	26 66 52	11 63	7	
5	4,83761 99991 8766	63119 1520 90	9173 42 87	26 66 40	11 63	7	
6	4,83762 63111 0287	63118 2347 47	9173 16 20	26 66 29	11 62	7	
7	4,83763 26229 2635	63117 3174 31	9172 89 54	26 66 17	11 62	7	
8	4,83763 89346 5809	63116 4001 41	9172 62 88	26 66 05	11 62	7	
9	4,83764 52462 9810	63115 4828 78	9172 36 22	26 65 94	11 62	7	
68810	4,83765 15578 4639	63114 5656 42	9172 09 56	26 65 82	11 62	7	
11	4,83765 78693 0296	63113 6484 32	9171 82 90	26 65 71	11 62	7	
12	4,83766 41806 6780	63112 7312 50	9171 56 24	26 65 59	11 62	7	
13	4,83767 04919 4092	63111 8140 93	9171 29 59	26 65 47	11 62	7	
14	4,83767 68031 2233	63110 8969 64	9171 02 93	26 65 36	11 62	7	
15	4,83768 31142 1203	63109 9798 61	9170 76 28	26 65 24	11 62	7	
16	4,83768 94252 1002	63109 0627 84	9170 49 63	26 65 13	11 62	7	
17	4,83769 57361 1630	63108 1457 35	9170 22 98	26 65 01	11 62	7	
18	4,83770 20469 3087	63107 2287 12	9169 96 33	26 64 89	11 62	7	
19	4,83770 83576 5374	63106 3117 16	9169 69 68	26 64 78	11 62	7	
68820	4,83771 46682 8491	63105 3947 46	9169 43 03	26 64 66	11 62	7	
21	4,83772 09788 2439	63104 4778 03	9169 16 38	26 64 54	11 61	7	
22	4,83772 72892 7217	63103 5608 86	9168 89 74	26 64 43	11 61	7	
23	4,83773 35996 2825	63102 6439 97	9168 63 09	26 64 31	11 61	7	
24	4,83773 99098 9265	63101 7271 34	9168 36 45	26 64 20	11 61	7	
25	4,83774 62200 6537	63100 8102 97	9168 09 81	26 64 08	11 61	7	
26	4,83775 25301 4640	63099 8934 87	9167 83 17	26 63 96	11 61	7	
27	4,83775 88401 3575	63098 9767 04	9167 56 53	26 63 85	11 61	7	
28	4,83776 51500 3342	63098 0599 48	9167 29 89	26 63 73	11 61	7	
29	4,83777 14598 3941	63097 1432 18	9167 03 25	26 63 62	11 61	7	
68830	4,83777 77695 5373	63096 2265 15	9166 76 62	26 63 50	11 61	7	
31	4,83778 40791 7638	63095 3098 38	9166 49 98	26 63 38	11 61	7	
32	4,83779 03887 0737	63094 3931 88	9166 23 35	26 63 27	11 61	7	
33	4,83779 66981 4669	63093 4765 65	9165 96 71	26 63 15	11 61	7	
34	4,83780 30074 9434	63092 5599 68	9165 70 08	26 63 04	11 61	7	
35	4,83780 93167 5034	63091 6433 98	9165 43 45	26 62 92	11 61	7	
36	4,83781 56259 1468	63090 7268 54	9165 16 82	26 62 80	11 60	7	
37	4,83782 19349 8737	63089 8103 38	9164 90 20	26 62 69	11 60	7	
38	4,83782 82439 6840	63088 8938 47	9164 63 57	26 62 57	11 60	7	
39	4,83783 45528 5778	63087 9773 84	9164 36 94	26 62 45	11 60	7	
68840	4,83784 08616 5552	63087 0609 47	9164 10 32	26 62 34	11 60	7	
41	4,83784 71703 6162	63086 1445 36	9163 83 70	26 62 22	11 60	7	
42	4,83785 34789 7607	63085 2281 53	9163 57 07	26 62 11	11 60	7	
43	4,83785 97874 9889	63084 3117 96	9163 30 45	26 61 99	11 60	7	
44	4,83786 60959 3007	63083 3954 65	9163 03 83	26 61 87	11 60	7	
45	4,83787 24042 6961	63082 4791 61	9162 77 21	26 61 76	11 60	7	
46	4,83787 87125 1753	63081 5628 84	9162 50 60	26 61 64	11 60	7	
47	4,83788 50206 7382	63080 6466 34	9162 23 98	26 61 53	11 60	7	
48	4,83789 13287 3848	63079 7304 10	9161 97 36	26 61 41	11 60	7	
49	4,83789 76367 1152	63078 8142 12	9161 70 75	26 61 29	11 60	7	
68850	4,83790 39445 9294	63077 8980 42	9161 44 14	26 61 18	11 59	7	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
68850	4,83790 39445 9294	63077 8980 42	9161 44 14	26 61 18	11 59	7	
51	4,83791 02523 8275	63076 9818 97	9161 17 53	26 61 06	11 59	7	
52	4,83791 65600 8094	63076 0657 80	9160 90 91	26 60 95	11 59	7	
53	4,83792 28676 8751	63075 1496 89	9160 64 31	26 60 83	11 59	7	
54	4,83792 91752 0248	63074 2336 25	9160 37 70	26 60 72	11 59	7	
55	4,83793 54826 2585	63073 3175 87	9160 11 09	26 60 60	11 59	7	
56	4,83794 17899 5760	63072 4015 76	9159 84 48	26 60 48	11 59	7	
57	4,83794 80971 9776	63071 4855 91	9159 57 88	26 60 37	11 59	7	
58	4,83795 44043 4632	63070 5696 34	9159 31 28	26 60 25	11 59	7	
59	4,83796 07114 0328	63069 6537 02	9159 04 67	26 60 14	11 59	7	
68860	4,83796 70183 6865	63068 7377 98	9158 78 07	26 60 02	11 59	7	
61	4,83797 33252 4243	63067 8219 19	9158 51 47	26 59 90	11 59	7	
62	4,83797 96320 2463	63066 9060 68	9158 24 87	26 59 79	11 59	7	
63	4,83798 59387 1523	63065 9902 43	9157 98 27	26 59 67	11 59	7	
64	4,83799 22453 1426	63065 0744 45	9157 71 68	26 59 56	11 59	7	
65	4,83799 85518 2170	63064 1586 73	9157 45 08	26 59 44	11 58	7	
66	4,83800 48582 3757	63063 2429 28	9157 18 49	26 59 32	11 58	7	
67	4,83801 11645 6186	63062 3272 10	9156 91 89	26 59 21	11 58	7	
68	4,83801 74707 9458	63061 4115 18	9156 65 30	26 59 09	11 58	7	
69	4,83802 37769 3573	63060 4958 52	9156 38 71	26 58 98	11 58	7	
68870	4,83803 00829 8532	63059 5802 14	9156 12 12	26 58 86	11 58	7	
71	4,83803 63889 4334	63058 6646 02	9155 85 53	26 58 75	11 58	7	
72	4,83804 26948 0980	63057 7490 16	9155 58 95	26 58 63	11 58	7	
73	4,83804 90005 8470	63056 8334 57	9155 32 36	26 58 51	11 58	7	
74	4,83805 53062 6805	63055 9179 25	9155 05 77	26 58 40	11 58	7	
75	4,83806 16118 5984	63055 0024 19	9154 79 19	26 58 28	11 58	7	
76	4,83806 79173 6008	63054 0869 40	9154 52 61	26 58 17	11 58	7	
77	4,83807 42227 6878	63053 1714 87	9154 26 03	26 58 05	11 58	7	
78	4,83808 05280 8593	63052 2560 61	9153 99 44	26 57 93	11 58	7	
79	4,83808 68333 1153	63051 3406 62	9153 72 87	26 57 82	11 58	7	
68880	4,83809 31384 4560	63050 4252 89	9153 46 29	26 57 70	11 57	7	
81	4,83809 94434 8813	63049 5099 43	9153 19 71	26 57 59	11 57	7	
82	4,83810 57484 3912	63048 5946 23	9152 93 13	26 57 47	11 57	7	
83	4,83811 20532 9858	63047 6793 30	9152 66 56	26 57 36	11 57	7	
84	4,83811 83580 6652	63046 7640 63	9152 39 99	26 57 24	11 57	7	
85	4,83812 46627 4292	63045 8488 23	9152 13 41	26 57 12	11 57	7	
86	4,83813 09673 2781	63044 9336 10	9151 86 84	26 57 01	11 57	7	
87	4,83813 72718 2117	63044 0184 23	9151 60 27	26 56 89	11 57	7	
88	4,83814 35762 2301	63043 1032 63	9151 33 70	26 56 78	11 57	7	
89	4,83814 98805 3333	63042 1881 29	9151 07 14	26 56 66	11 57	7	
68890	4,83815 61847 5215	63041 2730 22	9150 80 57	26 56 55	11 57	7	
91	4,83816 24888 7945	63040 3579 41	9150 54 00	26 56 43	11 57	7	
92	4,83816 87929 1524	63039 4428 87	9150 27 44	26 56 31	11 57	7	
93	4,83817 50968 5953	63038 5278 60	9150 00 88	26 56 20	11 57	7	
94	4,83818 14007 1232	63037 6128 59	9149 74 31	26 56 08	11 57	7	
95	4,83818 77044 7360	63036 6978 85	9149 47 75	26 55 97	11 56	7	
96	4,83819 40081 4339	63035 7829 37	9149 21 19	26 55 85	11 56	7	
97	4,83820 03117 2169	63034 8680 16	9148 94 64	26 55 74	11 56	7	
98	4,83820 66152 0849	63033 9531 21	9148 68 08	26 55 62	11 56	7	
99	4,83821 29186 0380	63033 0382 53	9148 41 52	26 55 51	11 56	7	
68900	4,83821 92219 0763	63032 1234 11	9148 14 97	26 55 39	11 56	7	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
68900	4,83821 92219 0763	63032 1234 11	9148 14 97	26 55 39	11 56	7	
1	4,83822 55251 1997	63031 2085 96	9147 88 41	26 55 27	11 56	7	
2	4,83823 18282 4083	63030 2938 08	9147 61 86	26 55 16	11 56	7	
3	4,83823 81312 7021	63029 3790 46	9147 35 31	26 55 04	11 56	7	
4	4,83824 44342 0811	63028 4643 11	9147 08 76	26 54 93	11 56	7	
5	4,83825 07370 5454	63027 5496 02	9146 82 21	26 54 81	11 56	7	
6	4,83825 70398 0950	63026 6349 20	9146 55 66	26 54 70	11 56	7	
7	4,83826 33424 7300	63025 7202 64	9146 29 11	26 54 58	11 56	7	
8	4,83826 96450 4502	63024 8056 35	9146 02 57	26 54 47	11 56	7	
9	4,83827 59475 2559	63023 8910 33	9145 76 02	26 54 35	11 56	7	
68910	4,83828 22499 1469	63022 9764 57	9145 49 48	26 54 23	11 55	7	
11	4,83828 85522 1233	63022 0619 07	9145 22 94	26 54 12	11 55	7	
12	4,83829 48544 1852	63021 1473 84	9144 96 40	26 54 00	11 55	7	
13	4,83830 11565 3326	63020 2328 88	9144 69 86	26 53 89	11 55	7	
14	4,83830 74585 5655	63019 3184 18	9144 43 32	26 53 77	11 55	7	
15	4,83831 37604 8839	63018 4039 75	9144 16 78	26 53 66	11 55	7	
16	4,83832 00623 2879	63017 4895 58	9143 90 24	26 53 54	11 55	7	
17	4,83832 63640 7775	63016 5751 68	9143 63 71	26 53 43	11 55	7	
18	4,83833 26657 3526	63015 6608 04	9143 37 17	26 53 31	11 55	7	
19	4,83833 89673 0134	63014 7464 67	9143 10 64	26 53 19	11 55	7	
68920	4,83834 52687 7599	63013 8321 56	9142 84 11	26 53 08	11 55	7	
21	4,83835 15701 5921	63012 9178 72	9142 57 58	26 52 96	11 55	7	
22	4,83835 78714 5099	63012 0036 14	9142 31 05	26 52 85	11 55	7	
23	4,83836 41726 5136	63011 0893 83	9142 04 52	26 52 73	11 55	7	
24	4,83837 04737 6029	63010 1751 79	9141 77 99	26 52 62	11 55	7	
25	4,83837 67747 7781	63009 2610 01	9141 51 47	26 52 50	11 54	7	
26	4,83838 30757 0391	63008 3468 49	9141 24 94	26 52 39	11 54	7	
27	4,83838 93765 3860	63007 4327 24	9140 98 42	26 52 27	11 54	7	
28	4,83839 56772 8187	63006 5186 26	9140 71 89	26 52 16	11 54	7	
29	4,83840 19779 3373	63005 6045 54	9140 45 37	26 52 04	11 54	7	
68930	4,83840 82784 9419	63004 6905 09	9140 18 85	26 51 92	11 54	7	
31	4,83841 45789 6324	63003 7764 90	9139 92 33	26 51 81	11 54	7	
32	4,83842 08793 4089	63002 8624 97	9139 65 81	26 51 69	11 54	7	
33	4,83842 71796 2714	63001 9485 32	9139 39 30	26 51 58	11 54	7	
34	4,83843 34798 2199	63001 0345 92	9139 12 78	26 51 46	11 54	7	
35	4,83843 97799 2545	63000 1206 80	9138 86 27	26 51 35	11 54	7	
36	4,83844 60799 3752	62999 2067 93	9138 59 75	26 51 23	11 54	7	
37	4,83845 23798 5820	62998 2929 34	9138 33 24	26 51 12	11 54	7	
38	4,83845 86796 8749	62997 3791 00	9138 06 73	26 51 00	11 54	7	
39	4,83846 49794 2540	62996 4652 94	9137 80 22	26 50 89	11 54	7	
68940	4,83847 12790 7193	62995 5515 13	9137 53 71	26 50 77	11 53	7	
41	4,83847 75786 2708	62994 6377 60	9137 27 20	26 50 66	11 53	7	
42	4,83848 38780 9086	62993 7240 32	9137 00 70	26 50 54	11 53	7	
43	4,83849 01774 6326	62992 8103 32	9136 74 19	26 50 42	11 53	7	
44	4,83849 64767 4429	62991 8966 58	9136 47 69	26 50 31	11 53	7	
45	4,83850 27759 3396	62990 9830 10	9136 21 18	26 50 19	11 53	7	
46	4,83850 90750 3226	62990 0693 89	9135 94 68	26 50 08	11 53	7	
47	4,83851 53740 3920	62989 1557 94	9135 68 18	26 49 96	11 53	7	
48	4,83852 16729 5478	62988 2422 26	9135 41 68	26 49 85	11 53	7	
49	4,83852 79717 7900	62987 3286 84	9135 15 18	26 49 73	11 53	7	
68950	4,83853 42705 1187	62986 4151 69	9134 88 69	26 49 62	11 53	7	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
68950	4,83853 42705 1187	62986 4151 69	9134 88 69	26 49 62	11 53	7	
51	4,83854 05691 5339	62985 5016 80	9134 62 19	26 49 50	11 53	7	
52	4,83854 68677 0355	62984 5882 18	9134 35 70	26 49 39	11 53	7	
53	4,83855 31661 6238	62983 6747 82	9134 09 20	26 49 27	11 53	7	
54	4,83855 94645 2985	62982 7613 73	9133 82 71	26 49 16	11 53	7	
55	4,83856 57628 0599	62981 8479 90	9133 56 22	26 49 04	11 52	7	
56	4,83857 20609 9079	62980 9346 34	9133 29 73	26 48 93	11 52	7	
57	4,83857 83590 8425	62980 0213 05	9133 03 24	26 48 81	11 52	7	
58	4,83858 46570 8638	62979 1080 01	9132 76 75	26 48 70	11 52	7	
59	4,83859 09549 9718	62978 1947 25	9132 50 26	26 48 58	11 52	7	
68960	4,83859 72528 1666	62977 2814 74	9132 23 78	26 48 46	11 52	7	
61	4,83860 35505 4480	62976 3682 51	9131 97 29	26 48 35	11 52	7	
62	4,83860 98481 8163	62975 4550 53	9131 70 81	26 48 23	11 52	7	
63	4,83861 61457 2713	62974 5418 82	9131 44 33	26 48 12	11 52	7	
64	4,83862 24431 8132	62973 6287 38	9131 17 85	26 48 00	11 52	7	
65	4,83862 87405 4420	62972 7156 20	9130 91 36	26 47 89	11 52	7	
66	4,83863 50378 1576	62971 8025 29	9130 64 89	26 47 77	11 52	7	
67	4,83864 13349 9601	62970 8894 64	9130 38 41	26 47 66	11 52	7	
68	4,83864 76320 8496	62969 9764 26	9130 11 93	26 47 54	11 52	7	
69	4,83865 39290 8260	62969 0634 14	9129 85 46	26 47 43	11 52	7	
68970	4,83866 02259 8894	62968 1504 28	9129 58 98	26 47 31	11 51	7	
71	4,83866 65228 0398	62967 2374 69	9129 32 51	26 47 20	11 51	7	
72	4,83867 28195 2773	62966 3245 37	9129 06 04	26 47 08	11 51	7	
73	4,83867 91161 6018	62965 4116 31	9128 79 57	26 46 97	11 51	7	
74	4,83868 54127 0135	62964 4987 51	9128 53 10	26 46 85	11 51	7	
75	4,83869 17091 5122	62963 5858 98	9128 26 63	26 46 74	11 51	7	
76	4,83869 80055 0981	62962 6730 71	9128 00 16	26 46 62	11 51	7	
77	4,83870 43017 7712	62961 7602 71	9127 73 69	26 46 51	11 51	7	
78	4,83871 05979 5315	62960 8474 98	9127 47 23	26 46 39	11 51	7	
79	4,83871 68940 3790	62959 9347 50	9127 20 77	26 46 28	11 51	7	
68980	4,83872 31900 3137	62959 0220 30	9126 94 30	26 46 16	11 51	7	
81	4,83872 94859 3357	62958 1093 35	9126 67 84	26 46 05	11 51	7	
82	4,83873 57817 4451	62957 1966 67	9126 41 38	26 45 93	11 51	7	
83	4,83874 20774 6418	62956 2840 26	9126 14 92	26 45 82	11 51	7	
84	4,83874 83730 9258	62955 3714 11	9125 88 46	26 45 70	11 51	7	
85	4,83875 46686 2972	62954 4588 23	9125 62 01	26 45 59	11 50	7	
86	4,83876 09640 7560	62953 5462 61	9125 35 55	26 45 47	11 50	7	
87	4,83876 72594 3023	62952 6337 25	9125 09 10	26 45 36	11 50	7	
88	4,83877 35546 9360	62951 7212 16	9124 82 64	26 45 24	11 50	7	
89	4,83877 98498 6572	62950 8087 33	9124 56 19	26 45 13	11 50	7	
68990	4,83878 61449 4659	62949 8962 77	9124 29 74	26 45 01	11 50	7	
91	4,83879 24399 3622	62948 9838 47	9124 03 29	26 44 90	11 50	7	
92	4,83879 87348 3461	62948 0714 44	9123 76 84	26 44 78	11 50	7	
93	4,83880 50296 4175	62947 1590 67	9123 50 39	26 44 67	11 50	7	
94	4,83881 13243 5766	62946 2467 17	9123 23 94	26 44 55	11 50	7	
95	4,83881 76189 8233	62945 3343 93	9122 97 50	26 44 44	11 50	7	
96	4,83882 39135 1577	62944 4220 95	9122 71 05	26 44 32	11 50	7	
97	4,83883 02079 5798	62943 5098 24	9122 44 61	26 44 21	11 50	7	
98	4,83883 65023 0896	62942 5975 80	9122 18 17	26 44 09	11 50	7	
99	4,83884 27965 6872	62941 6853 62	9121 91 73	26 43 98	11 50	7	
69000	4,83884 90907 3726	62940 7731 70	9121 65 29	26 43 86	11 49	7	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
69000	4,83884 90907 3726	62940 7731 70	9121 65 29	26 43 86	11 49	7	
1	4,83885 53848 1457	62939 8610 05	9121 38 85	26 43 75	11 49	7	
2	4,83886 16788 0067	62938 9488 66	9121 12 41	26 43 63	11 49	7	
3	4,83886 79726 9556	62938 0367 53	9120 85 98	26 43 52	11 49	7	
4	4,83887 42664 9923	62937 1246 67	9120 59 54	26 43 40	11 49	7	
5	4,83888 05602 1170	62936 2126 08	9120 33 11	26 43 29	11 49	7	
6	4,83888 68538 3296	62935 3005 75	9120 06 67	26 43 17	11 49	7	
7	4,83889 31473 6302	62934 3885 68	9119 80 24	26 43 06	11 49	7	
8	4,83889 94408 0188	62933 4765 88	9119 53 81	26 42 94	11 49	7	
9	4,83890 57341 4954	62932 5646 34	9119 27 38	26 42 83	11 49	7	
69010	4,83891 20274 0600	62931 6527 07	9119 00 95	26 42 71	11 49	7	
11	4,83891 83205 7127	62930 7408 06	9118 74 53	26 42 60	11 49	7	
12	4,83892 46136 4535	62929 8289 31	9118 48 10	26 42 48	11 49	7	
13	4,83893 09066 2824	62928 9170 83	9118 21 68	26 42 37	11 49	7	
14	4,83893 71995 1995	62928 0052 61	9117 95 25	26 42 25	11 49	7	
15	4,83894 34923 2048	62927 0934 66	9117 68 83	26 42 14	11 48	7	
16	4,83894 97850 2982	62926 1816 97	9117 42 41	26 42 02	11 48	7	
17	4,83895 60776 4799	62925 2699 55	9117 15 99	26 41 91	11 48	7	
18	4,83896 23701 7499	62924 3582 39	9116 89 57	26 41 79	11 48	7	
19	4,83896 86626 1081	62923 4465 49	9116 63 15	26 41 68	11 48	7	
69020	4,83897 49549 5547	62922 5348 86	9116 36 73	26 41 56	11 48	7	
21	4,83898 12472 0896	62921 6232 49	9116 10 32	26 41 45	11 48	7	
22	4,83898 75393 7128	62920 7116 39	9115 83 90	26 41 33	11 48	7	
23	4,83899 38314 4245	62919 8000 55	9115 57 49	26 41 22	11 48	7	
24	4,83900 01234 2245	62918 8884 98	9115 31 08	26 41 10	11 48	7	
25	4,83900 64153 1130	62917 9769 67	9115 04 67	26 40 99	11 48	7	
26	4,83901 27071 0900	62917 0654 62	9114 78 26	26 40 88	11 48	7	
27	4,83901 89988 1554	62916 1539 84	9114 51 85	26 40 76	11 48	7	
28	4,83902 52904 3094	62915 2425 32	9114 25 44	26 40 65	11 48	7	
29	4,83903 15819 5520	62914 3311 06	9113 99 04	26 40 53	11 48	7	
69030	4,83903 78733 8831	62913 4197 07	9113 72 63	26 40 42	11 47	7	
31	4,83904 41647 3028	62912 5083 35	9113 46 23	26 40 30	11 47	7	
32	4,83905 04559 8111	62911 5969 88	9113 19 82	26 40 19	11 47	7	
33	4,83905 67471 4081	62910 6856 69	9112 93 42	26 40 07	11 47	7	
34	4,83906 30382 0938	62909 7743 75	9112 67 02	26 39 96	11 47	7	
35	4,83906 93291 8681	62908 8631 08	9112 40 62	26 39 84	11 47	7	
36	4,83907 56200 7312	62907 9518 68	9112 14 22	26 39 73	11 47	7	
37	4,83908 19108 6831	62907 0406 53	9111 87 82	26 39 61	11 47	7	
38	4,83908 82015 7238	62906 1294 66	9111 61 43	26 39 50	11 47	7	
39	4,83909 44921 8532	62905 2183 04	9111 35 03	26 39 38	11 47	7	
69040	4,83910 07827 0715	62904 3071 69	9111 08 64	26 39 27	11 47	7	
41	4,83910 70731 3787	62903 3960 60	9110 82 25	26 39 15	11 47	7	
42	4,83911 33634 7748	62902 4849 78	9110 55 86	26 39 04	11 47	7	
43	4,83911 96537 2597	62901 5739 22	9110 29 47	26 38 92	11 47	7	
44	4,83912 59438 8337	62900 6628 93	9110 03 08	26 38 81	11 47	7	
45	4,83913 22339 4966	62899 7518 90	9109 76 69	26 38 70	11 46	7	
46	4,83913 85239 2484	62898 8409 13	9109 50 30	26 38 58	11 46	7	
47	4,83914 48138 0894	62897 9299 63	9109 23 92	26 38 47	11 46	7	
48	4,83915 11036 0193	62897 0190 39	9108 97 53	26 38 35	11 46	7	
49	4,83915 73933 0384	62896 1081 41	9108 71 15	26 38 24	11 46	7	
69050	4,83916 36829 1465	62895 1972 70	9108 44 76	26 38 12	11 46	7	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
69050	4,83916 36829 1465	62895 1972 70	9108 44 76	26 38 12	11 46	7	
51	4,83916 99724 3438	62894 2864 25	9108 18 38	26 38 01	11 46	7	
52	4,83917 62618 6302	62893 3756 07	9107 92 00	26 37 89	11 46	7	
53	4,83918 25512 0058	62892 4648 15	9107 65 62	26 37 78	11 46	7	
54	4,83918 88404 4706	62891 5540 49	9107 39 25	26 37 66	11 46	7	
55	4,83919 51296 0247	62890 6433 10	9107 12 87	26 37 55	11 46	7	
56	4,83920 14186 6680	62889 7325 97	9106 86 49	26 37 43	11 46	7	
57	4,83920 77076 4006	62888 8219 11	9106 60 12	26 37 32	11 46	7	
58	4,83921 39965 2225	62887 9112 51	9106 33 75	26 37 21	11 46	7	
59	4,83922 02853 1337	62887 0006 17	9106 07 37	26 37 09	11 46	7	
69060	4,83922 65740 1344	62886 0900 10	9105 81 00	26 36 98	11 45	7	
61	4,83923 28626 2244	62885 1794 29	9105 54 63	26 36 86	11 45	7	
62	4,83923 91511 4038	62884 2688 74	9105 28 27	26 36 75	11 45	7	
63	4,83924 54395 6727	62883 3583 46	9105 01 90	26 36 63	11 45	7	
64	4,83925 17279 0310	62882 4478 44	9104 75 53	26 36 52	11 45	7	
65	4,83925 80161 4789	62881 5373 68	9104 49 17	26 36 40	11 45	7	
66	4,83926 43043 0162	62880 6269 19	9104 22 80	26 36 29	11 45	7	
67	4,83927 05923 6431	62879 7164 96	9103 96 44	26 36 17	11 45	7	
68	4,83927 68803 3596	62878 8061 00	9103 70 08	26 36 06	11 45	7	
69	4,83928 31682 1657	62877 8957 30	9103 43 72	26 35 95	11 45	7	
69070	4,83928 94560 0615	62876 9853 86	9103 17 36	26 35 83	11 45	7	
71	4,83929 57437 0469	62876 0750 69	9102 91 00	26 35 72	11 45	7	
72	4,83930 20313 1219	62875 1647 78	9102 64 64	26 35 60	11 45	7	
73	4,83930 83188 2867	62874 2545 13	9102 38 29	26 35 49	11 45	7	
74	4,83931 46062 5412	62873 3442 75	9102 11 93	26 35 37	11 45	7	
75	4,83932 08935 8855	62872 4340 63	9101 85 58	26 35 26	11 44	7	
76	4,83932 71808 3196	62871 5238 77	9101 59 23	26 35 14	11 44	7	
77	4,83933 34679 8434	62870 6137 18	9101 32 87	26 35 03	11 44	7	
78	4,83933 97550 4571	62869 7035 85	9101 06 52	26 34 92	11 44	7	
79	4,83934 60420 1607	62868 7934 79	9100 80 17	26 34 80	11 44	7	
69080	4,83935 23288 9542	62867 8833 98	9100 53 83	26 34 69	11 44	7	
81	4,83935 86156 8376	62866 9733 45	9100 27 48	26 34 57	11 44	7	
82	4,83936 49023 8110	62866 0633 17	9100 01 13	26 34 46	11 44	7	
83	4,83937 11889 8743	62865 1533 16	9099 74 79	26 34 34	11 44	7	
84	4,83937 74755 0276	62864 2433 41	9099 48 45	26 34 23	11 44	7	
85	4,83938 37619 2709	62863 3333 93	9099 22 10	26 34 12	11 44	7	
86	4,83939 00482 6043	62862 4234 71	9098 95 76	26 34 00	11 44	7	
87	4,83939 63345 0278	62861 5135 75	9098 69 42	26 33 89	11 44	7	
88	4,83940 26206 5414	62860 6037 06	9098 43 08	26 33 77	11 44	7	
89	4,83940 89067 1451	62859 6938 62	9098 16 75	26 33 66	11 44	7	
69090	4,83941 51926 8389	62858 7840 46	9097 90 41	26 33 54	11 43	7	
91	4,83942 14785 6230	62857 8742 55	9097 64 07	26 33 43	11 43	7	
92	4,83942 77643 4972	62856 9644 91	9097 37 74	26 33 31	11 43	7	
93	4,83943 40500 4617	62856 0547 53	9097 11 41	26 33 20	11 43	7	
94	4,83944 03356 5165	62855 1450 42	9096 85 07	26 33 09	11 43	7	
95	4,83944 66211 6615	62854 2353 57	9096 58 74	26 32 97	11 43	7	
96	4,83945 29065 8969	62853 3256 98	9096 32 41	26 32 86	11 43	7	
97	4,83945 91919 2226	62852 4160 66	9096 06 09	26 32 74	11 43	7	
98	4,83946 54771 6386	62851 5064 60	9095 79 76	26 32 63	11 43	7	
99	4,83947 17623 1451	62850 5968 80	9095 53 43	26 32 51	11 43	7	
69100	4,83947 80473 7420	62849 6873 27	9095 27 11	26 32 40	11 43	7	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
69100	4,83947 80473 7420	62849 6873 27	9095 27 11	26 32 40	11 43	7	
1	4,83948 43323 4293	62848 7777 99	9095 00 78	26 32 29	11 43	7	
2	4,83949 06172 2071	62847 8682 99	9094 74 46	26 32 17	11 43	7	
3	4,83949 69020 0754	62846 9588 24	9094 48 14	26 32 06	11 43	7	
4	4,83950 31867 0342	62846 0493 76	9094 21 82	26 31 94	11 43	7	
5	4,83950 94713 0836	62845 1399 54	9093 95 50	26 31 83	11 42	7	
6	4,83951 57558 2236	62844 2305 59	9093 69 18	26 31 71	11 42	7	
7	4,83952 20402 4541	62843 3211 90	9093 42 86	26 31 60	11 42	7	
8	4,83952 83245 7753	62842 4118 47	9093 16 55	26 31 49	11 42	7	
9	4,83953 46088 1872	62841 5025 30	9092 90 23	26 31 37	11 42	7	
69110	4,83954 08929 6897	62840 5932 40	9092 63 92	26 31 26	11 42	7	
11	4,83954 71770 2829	62839 6839 76	9092 37 61	26 31 14	11 42	7	
12	4,83955 34609 9669	62838 7747 38	9092 11 29	26 31 03	11 42	7	
13	4,83955 97448 7416	62837 8655 27	9091 84 98	26 30 91	11 42	7	
14	4,83956 60286 6072	62836 9563 42	9091 58 67	26 30 80	11 42	7	
15	4,83957 23123 5635	62836 0471 83	9091 32 37	26 30 69	11 42	7	
16	4,83957 85959 6107	62835 1380 51	9091 06 06	26 30 57	11 42	7	
17	4,83958 48794 7487	62834 2289 45	9090 79 75	26 30 46	11 42	7	
18	4,83959 11628 9777	62833 3198 65	9090 53 45	26 30 34	11 42	7	
19	4,83959 74462 2976	62832 4108 12	9090 27 15	26 30 23	11 42	7	
69120	4,83960 37294 7084	62831 5017 85	9090 00 84	26 30 12	11 41	7	
21	4,83961 00126 2102	62830 5927 84	9089 74 54	26 30 00	11 41	7	
22	4,83961 62956 8029	62829 6838 09	9089 48 24	26 29 89	11 41	7	
23	4,83962 25786 4867	62828 7748 61	9089 21 94	26 29 77	11 41	7	
24	4,83962 88615 2616	62827 8659 39	9088 95 65	26 29 66	11 41	7	
25	4,83963 51443 1275	62826 9570 43	9088 69 35	26 29 54	11 41	7	
26	4,83964 14270 0846	62826 0481 74	9088 43 05	26 29 43	11 41	7	
27	4,83964 77096 1328	62825 1393 31	9088 16 76	26 29 32	11 41	7	
28	4,83965 39921 2721	62824 2305 14	9087 90 47	26 29 20	11 41	7	
29	4,83966 02745 5026	62823 3217 24	9087 64 17	26 29 09	11 41	7	
69130	4,83966 65568 8243	62822 4129 60	9087 37 88	26 28 97	11 41	7	
31	4,83967 28391 2373	62821 5042 22	9087 11 59	26 28 86	11 41	7	
32	4,83967 91212 7415	62820 5955 10	9086 85 30	26 28 75	11 41	7	
33	4,83968 54033 3370	62819 6868 25	9086 59 02	26 28 63	11 41	7	
34	4,83969 16853 0239	62818 7781 66	9086 32 73	26 28 52	11 41	7	
35	4,83969 79671 8020	62817 8695 33	9086 06 45	26 28 40	11 40	7	
36	4,83970 42489 6715	62816 9609 27	9085 80 16	26 28 29	11 40	7	
37	4,83971 05306 6325	62816 0523 47	9085 53 88	26 28 18	11 40	7	
38	4,83971 68122 6848	62815 1437 93	9085 27 60	26 28 06	11 40	7	
39	4,83972 30937 8286	62814 2352 65	9085 01 32	26 27 95	11 40	7	
69140	4,83972 93752 0639	62813 3267 64	9084 75 04	26 27 83	11 40	7	
41	4,83973 56565 3906	62812 4182 89	9084 48 76	26 27 72	11 40	7	
42	4,83974 19377 8089	62811 5098 40	9084 22 48	26 27 61	11 40	7	
43	4,83974 82189 3188	62810 6014 17	9083 96 21	26 27 49	11 40	7	
44	4,83975 44999 9202	62809 6930 21	9083 69 93	26 27 38	11 40	7	
45	4,83976 07809 6132	62808 7846 51	9083 43 66	26 27 26	11 40	7	
46	4,83976 70618 3979	62807 8763 08	9083 17 38	26 27 15	11 40	7	
47	4,83977 33426 2742	62806 9679 90	9082 91 11	26 27 04	11 40	7	
48	4,83977 96233 2422	62806 0596 99	9082 64 84	26 26 92	11 40	7	
49	4,83978 59039 3019	62805 1514 34	9082 38 57	26 26 81	11 40	7	
69150	4,83979 21844 4533	62804 2431 96	9082 12 30	26 26 69	11 40	7	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
69150	4,83979 21844 4533	62804 2431 96	9082 12 30	26 26 69	11 40	7	
51	4,83979 84648 6965	62803 3349 83	9081 86 04	26 26 58	11 39	7	
52	4,83980 47452 0315	62802 4267 97	9081 59 77	26 26 47	11 39	7	
53	4,83981 10254 4583	62801 5186 38	9081 33 51	26 26 35	11 39	7	
54	4,83981 73055 9769	62800 6105 04	9081 07 24	26 26 24	11 39	7	
55	4,83982 35856 5874	62799 7023 97	9080 80 98	26 26 12	11 39	7	
56	4,83982 98656 2898	62798 7943 16	9080 54 72	26 26 01	11 39	7	
57	4,83983 61455 0841	62797 8862 61	9080 28 46	26 25 90	11 39	7	
58	4,83984 24252 9704	62796 9782 33	9080 02 20	26 25 78	11 39	7	
59	4,83984 87049 9486	62796 0702 31	9079 75 94	26 25 67	11 39	7	
69160	4,83985 49846 0188	62795 1622 55	9079 49 69	26 25 55	11 39	7	
61	4,83986 12641 1811	62794 2543 05	9079 23 43	26 25 44	11 39	7	
62	4,83986 75435 4354	62793 3463 81	9078 97 18	26 25 33	11 39	7	
63	4,83987 38228 7818	62792 4384 84	9078 70 92	26 25 21	11 39	7	
64	4,83988 01021 2203	62791 5306 13	9078 44 67	26 25 10	11 39	7	
65	4,83988 63812 7509	62790 6227 69	9078 18 42	26 24 99	11 39	7	
66	4,83989 26603 3737	62789 7149 50	9077 92 17	26 24 87	11 38	7	
67	4,83989 89393 0886	62788 8071 58	9077 65 92	26 24 76	11 38	7	
68	4,83990 52181 8958	62787 8993 92	9077 39 67	26 24 64	11 38	7	
69	4,83991 14969 7952	62786 9916 53	9077 13 43	26 24 53	11 38	7	
69170	4,83991 77756 7868	62786 0839 39	9076 87 18	26 24 42	11 38	7	
71	4,83992 40542 8707	62785 1762 52	9076 60 94	26 24 30	11 38	7	
72	4,83993 03328 0470	62784 2685 91	9076 34 70	26 24 19	11 38	7	
73	4,83993 66112 3156	62783 3609 56	9076 08 45	26 24 07	11 38	7	
74	4,83994 28895 6765	62782 4533 48	9075 82 21	26 23 96	11 38	7	
75	4,83994 91678 1299	62781 5457 66	9075 55 97	26 23 85	11 38	7	
76	4,83995 54459 6757	62780 6382 10	9075 29 73	26 23 73	11 38	7	
77	4,83996 17240 3139	62779 7306 80	9075 03 50	26 23 62	11 38	7	
78	4,83996 80020 0446	62778 8231 76	9074 77 26	26 23 51	11 38	7	
79	4,83997 42798 8677	62777 9156 99	9074 51 03	26 23 39	11 38	7	
69180	4,83998 05576 7834	62777 0082 48	9074 24 79	26 23 28	11 38	7	
81	4,83998 68353 7917	62776 1008 23	9073 98 56	26 23 16	11 37	7	
82	4,83999 31129 8925	62775 1934 25	9073 72 33	26 23 05	11 37	7	
83	4,83999 93905 0859	62774 2860 52	9073 46 10	26 22 94	11 37	7	
84	4,84000 56679 3720	62773 3787 06	9073 19 87	26 22 82	11 37	7	
85	4,84001 19452 7507	62772 4713 86	9072 93 64	26 22 71	11 37	7	
86	4,84001 82225 2221	62771 5640 93	9072 67 41	26 22 60	11 37	7	
87	4,84002 44996 7862	62770 6568 25	9072 41 19	26 22 48	11 37	7	
88	4,84003 07767 4430	62769 7495 84	9072 14 96	26 22 37	11 37	7	
89	4,84003 70537 1926	62768 8423 69	9071 88 74	26 22 25	11 37	7	
69190	4,84004 33306 0349	62767 9351 81	9071 62 52	26 22 14	11 37	7	
91	4,84004 96073 9701	62767 0280 18	9071 36 29	26 22 03	11 37	7	
92	4,84005 58840 9981	62766 1208 82	9071 10 07	26 21 91	11 37	7	
93	4,84006 21607 1190	62765 2137 72	9070 83 85	26 21 80	11 37	7	
94	4,84006 84372 3328	62764 3066 88	9070 57 64	26 21 69	11 37	7	
95	4,84007 47136 6395	62763 3996 30	9070 31 42	26 21 57	11 37	7	
96	4,84008 09900 0391	62762 4925 99	9070 05 20	26 21 46	11 36	7	
97	4,84008 72662 5317	62761 5855 94	9069 78 99	26 21 35	11 36	7	
98	4,84009 35424 1173	62760 6786 15	9069 52 78	26 21 23	11 36	7	
99	4,84009 98184 7959	62759 7716 62	9069 26 56	26 21 12	11 36	7	
69200	4,84010 60944 5676	62758 8647 35	9069 00 35	26 21 00	11 36	7	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
69200	4,84010 60944 5676	62758 8647 35	9069 00 35	26 21 00	11 36	7	
1	4,84011 23703 4323	62757 9578 35	9068 74 14	26 20 89	11 36	7	
2	4,84011 86461 3901	62757 0509 61	9068 47 93	26 20 78	11 36	7	
3	4,84012 49218 4411	62756 1441 13	9068 21 73	26 20 66	11 36	7	
4	4,84013 11974 5852	62755 2372 91	9067 95 52	26 20 55	11 36	7	
5	4,84013 74729 8225	62754 3304 96	9067 69 31	26 20 44	11 36	7	
6	4,84014 37484 1530	62753 4237 26	9067 43 11	26 20 32	11 36	7	
7	4,84015 00237 5767	62752 5169 83	9067 16 91	26 20 21	11 36	7	
8	4,84015 62990 0937	62751 6102 66	9066 90 70	26 20 10	11 36	7	
9	4,84016 25741 7040	62750 7035 75	9066 64 50	26 19 98	11 36	7	
69210	4,84016 88492 4076	62749 7969 11	9066 38 30	26 19 87	11 36	7	
11	4,84017 51242 2045	62748 8902 73	9066 12 10	26 19 76	11 35	7	
12	4,84018 13991 0947	62747 9836 61	9065 85 91	26 19 64	11 35	7	
13	4,84018 76739 0784	62747 0770 75	9065 59 71	26 19 53	11 35	7	
14	4,84019 39486 1555	62746 1705 15	9065 33 52	26 19 41	11 35	7	
15	4,84020 02232 3260	62745 2639 81	9065 07 32	26 19 30	11 35	7	
16	4,84020 64977 5900	62744 3574 74	9064 81 13	26 19 19	11 35	7	
17	4,84021 27721 9474	62743 4509 93	9064 54 94	26 19 07	11 35	7	
18	4,84021 90465 3984	62742 5445 38	9064 28 75	26 18 96	11 35	7	
19	4,84022 53207 9430	62741 6381 09	9064 02 56	26 18 85	11 35	7	
69220	4,84023 15949 5811	62740 7317 07	9063 76 37	26 18 73	11 35	7	
21	4,84023 78690 3128	62739 8253 30	9063 50 18	26 18 62	11 35	7	
22	4,84024 41430 1381	62738 9189 80	9063 23 99	26 18 51	11 35	7	
23	4,84025 04169 0571	62738 0126 56	9062 97 81	26 18 39	11 35	7	
24	4,84025 66907 0698	62737 1063 58	9062 71 62	26 18 28	11 35	7	
25	4,84026 29644 1761	62736 2000 87	9062 45 44	26 18 17	11 35	7	
26	4,84026 92380 3762	62735 2938 41	9062 19 26	26 18 05	11 35	7	
27	4,84027 55115 6700	62734 3876 22	9061 93 08	26 17 94	11 34	7	
28	4,84028 17850 0577	62733 4814 29	9061 66 90	26 17 83	11 34	7	
29	4,84028 80583 5391	62732 5752 62	9061 40 72	26 17 71	11 34	7	
69230	4,84029 43316 1144	62731 6691 21	9061 14 55	26 17 60	11 34	7	
31	4,84030 06047 7835	62730 7630 07	9060 88 37	26 17 49	11 34	7	
32	4,84030 68778 5465	62729 8569 18	9060 62 19	26 17 37	11 34	7	
33	4,84031 31508 4034	62728 9508 56	9060 36 02	26 17 26	11 34	7	
34	4,84031 94237 3543	62728 0448 20	9060 09 85	26 17 15	11 34	7	
35	4,84032 56965 3991	62727 1388 10	9059 83 68	26 17 03	11 34	7	
36	4,84033 19692 5379	62726 2328 27	9059 57 51	26 16 92	11 34	7	
37	4,84033 82418 7707	62725 3268 69	9059 31 34	26 16 80	11 34	7	
38	4,84034 45144 0976	62724 4209 38	9059 05 17	26 16 69	11 34	7	
39	4,84035 07868 5185	62723 5150 33	9058 79 00	26 16 58	11 34	7	
69240	4,84035 70592 0336	62722 6091 54	9058 52 84	26 16 46	11 34	7	
41	4,84036 33314 6427	62721 7033 01	9058 26 67	26 16 35	11 34	7	
42	4,84036 96036 3460	62720 7974 74	9058 00 51	26 16 24	11 33	7	
43	4,84037 58757 1435	62719 8916 74	9057 74 35	26 16 12	11 33	7	
44	4,84038 21477 0352	62718 9858 99	9057 48 18	26 16 01	11 33	7	
45	4,84038 84196 0211	62718 0801 51	9057 22 02	26 15 90	11 33	7	
46	4,84039 46914 1012	62717 1744 29	9056 95 87	26 15 78	11 33	7	
47	4,84040 09631 2756	62716 2687 33	9056 69 71	26 15 67	11 33	7	
48	4,84040 72347 5444	62715 3630 64	9056 43 55	26 15 56	11 33	7	
49	4,84041 35062 9074	62714 4574 20	9056 17 40	26 15 44	11 33	7	
69250	4,84041 97777 3649	62713 5518 03	9055 91 24	26 15 33	11 33	7	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
69250	4,84041 97777 3649	62713 5518 03	9055 91 24	26 15 33	11 33	7	
51	4,84042 60490 9167	62712 6462 11	9055 65 09	26 15 22	11 33	7	
52	4,84043 23203 5629	62711 7406 46	9055 38 94	26 15 10	11 33	7	
53	4,84043 85915 3035	62710 8351 07	9055 12 78	26 14 99	11 33	7	
54	4,84044 48626 1386	62709 9295 95	9054 86 63	26 14 88	11 33	7	
55	4,84045 11336 0682	62709 0241 08	9054 60 49	26 14 77	11 33	7	
56	4,84045 74045 0923	62708 1186 47	9054 34 34	26 14 65	11 33	7	
57	4,84046 36753 2110	62707 2132 13	9054 08 19	26 14 54	11 32	7	
58	4,84046 99460 4242	62706 3078 05	9053 82 05	26 14 43	11 32	7	
59	4,84047 62166 7320	62705 4024 23	9053 55 90	26 14 31	11 32	7	
69260	4,84048 24872 1344	62704 4970 67	9053 29 76	26 14 20	11 32	7	
61	4,84048 87576 6315	62703 5917 37	9053 03 62	26 14 09	11 32	7	
62	4,84049 50280 2232	62702 6864 34	9052 77 48	26 13 97	11 32	7	
63	4,84050 12982 9097	62701 7811 56	9052 51 34	26 13 86	11 32	7	
64	4,84050 75684 6908	62700 8759 05	9052 25 20	26 13 75	11 32	7	
65	4,84051 38385 5667	62699 9706 80	9051 99 06	26 13 63	11 32	7	
66	4,84052 01085 5374	62699 0654 81	9051 72 92	26 13 52	11 32	7	
67	4,84052 63784 6029	62698 1603 08	9051 46 79	26 13 41	11 32	7	
68	4,84053 26482 7632	62697 2551 61	9051 20 65	26 13 29	11 32	7	
69	4,84053 89180 0183	62696 3500 40	9050 94 52	26 13 18	11 32	7	
69270	4,84054 51876 3684	62695 4449 46	9050 68 39	26 13 07	11 32	7	
71	4,84055 14571 8133	62694 5398 77	9050 42 26	26 12 95	11 32	7	
72	4,84055 77266 3532	62693 6348 35	9050 16 13	26 12 84	11 31	7	
73	4,84056 39959 9880	62692 7298 19	9049 90 00	26 12 73	11 31	7	
74	4,84057 02652 7179	62691 8248 29	9049 63 87	26 12 61	11 31	7	
75	4,84057 65344 5427	62690 9198 65	9049 37 75	26 12 50	11 31	7	
76	4,84058 28035 4626	62690 0149 27	9049 11 62	26 12 39	11 31	7	
77	4,84058 90725 4775	62689 1100 16	9048 85 50	26 12 27	11 31	7	
78	4,84059 53414 5875	62688 2051 30	9048 59 38	26 12 16	11 31	7	
79	4,84060 16102 7926	62687 3002 71	9048 33 25	26 12 05	11 31	7	
69280	4,84060 78790 0929	62686 3954 38	9048 07 13	26 11 94	11 31	7	
81	4,84061 41476 4883	62685 4906 30	9047 81 01	26 11 82	11 31	7	
82	4,84062 04161 9790	62684 5858 49	9047 54 90	26 11 71	11 31	7	
83	4,84062 66846 5648	62683 6810 94	9047 28 78	26 11 60	11 31	7	
84	4,84063 29530 2459	62682 7763 66	9047 02 66	26 11 48	11 31	7	
85	4,84063 92213 0223	62681 8716 63	9046 76 55	26 11 37	11 31	7	
86	4,84064 54894 8939	62680 9669 86	9046 50 43	26 11 26	11 31	7	
87	4,84065 17575 8609	62680 0623 36	9046 24 32	26 11 14	11 31	7	
88	4,84065 80255 9233	62679 1577 12	9045 98 21	26 11 03	11 30	7	
89	4,84066 42935 0810	62678 2531 14	9045 72 10	26 10 92	11 30	7	
69290	4,84067 05613 3341	62677 3485 41	9045 45 99	26 10 80	11 30	7	
91	4,84067 68290 6826	62676 4439 95	9045 19 88	26 10 69	11 30	7	
92	4,84068 30967 1266	62675 5394 76	9044 93 78	26 10 58	11 30	7	
93	4,84068 93642 6661	62674 6349 82	9044 67 67	26 10 47	11 30	7	
94	4,84069 56317 3011	62673 7305 14	9044 41 57	26 10 35	11 30	7	
95	4,84070 18991 0316	62672 8260 73	9044 15 46	26 10 24	11 30	7	
96	4,84070 81663 8577	62671 9216 57	9043 89 36	26 10 13	11 30	7	
97	4,84071 44335 7793	62671 0172 68	9043 63 26	26 10 01	11 30	7	
98	4,84072 07006 7966	62670 1129 04	9043 37 16	26 09 90	11 30	7	
99	4,84072 69676 9095	62669 2085 67	9043 11 06	26 09 79	11 30	7	
69300	4,84073 32346 1181	62668 3042 56	9042 84 96	26 09 67	11 30	7	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
69300	4,84073 32346 1181	62668 3042 56	9042 84 96	26 09 67	11 30	7	
1	4,84073 95014 4223	62667 3999 71	9042 58 86	26 09 56	11 30	7	
2	4,84074 57681 8223	62666 4957 12	9042 32 77	26 09 45	11 30	7	
3	4,84075 20348 3180	62665 5914 80	9042 06 67	26 09 34	11 29	7	
4	4,84075 83013 9095	62664 6872 73	9041 80 58	26 09 22	11 29	7	
5	4,84076 45678 5968	62663 7830 92	9041 54 49	26 09 11	11 29	7	
6	4,84077 08342 3799	62662 8789 38	9041 28 40	26 09 00	11 29	7	
7	4,84077 71005 2588	62661 9748 09	9041 02 31	26 08 88	11 29	7	
8	4,84078 33667 2336	62661 0707 07	9040 76 22	26 08 77	11 29	7	
9	4,84078 96328 3043	62660 1666 31	9040 50 13	26 08 66	11 29	7	
69310	4,84079 58988 4709	62659 2625 81	9040 24 04	26 08 55	11 29	7	
11	4,84080 21647 7335	62658 3585 57	9039 97 96	26 08 43	11 29	7	
12	4,84080 84306 0921	62657 4545 59	9039 71 88	26 08 32	11 29	7	
13	4,84081 46963 5466	62656 5505 87	9039 45 79	26 08 21	11 29	7	
14	4,84082 09620 0972	62655 6466 41	9039 19 71	26 08 09	11 29	7	
15	4,84082 72275 7439	62654 7427 21	9038 93 63	26 07 98	11 29	7	
16	4,84083 34930 4866	62653 8388 28	9038 67 55	26 07 87	11 29	7	
17	4,84083 97584 3254	62652 9349 60	9038 41 47	26 07 76	11 29	7	
18	4,84084 60237 2604	62652 0311 19	9038 15 39	26 07 64	11 28	7	
19	4,84085 22889 2915	62651 1273 03	9037 89 32	26 07 53	11 28	7	
69320	4,84085 85540 4188	62650 2235 14	9037 63 24	26 07 42	11 28	7	
21	4,84086 48190 6423	62649 3197 51	9037 37 17	26 07 30	11 28	7	
22	4,84087 10839 9621	62648 4160 14	9037 11 09	26 07 19	11 28	7	
23	4,84087 73488 3781	62647 5123 03	9036 85 02	26 07 08	11 28	7	
24	4,84088 36135 8904	62646 6086 18	9036 58 95	26 06 97	11 28	7	
25	4,84088 98782 4990	62645 7049 59	9036 32 88	26 06 85	11 28	7	
26	4,84089 61428 2040	62644 8013 26	9036 06 81	26 06 74	11 28	7	
27	4,84090 24073 0053	62643 8977 19	9035 80 75	26 06 63	11 28	7	
28	4,84090 86716 9030	62642 9941 38	9035 54 68	26 06 51	11 28	7	
29	4,84091 49359 8971	62642 0905 83	9035 28 61	26 06 40	11 28	7	
69330	4,84092 12001 9877	62641 1870 55	9035 02 55	26 06 29	11 28	7	
31	4,84092 74643 1748	62640 2835 52	9034 76 49	26 06 18	11 28	7	
32	4,84093 37283 4583	62639 3800 76	9034 50 43	26 06 06	11 28	7	
33	4,84093 99922 8384	62638 4766 25	9034 24 36	26 05 95	11 28	7	
34	4,84094 62561 3150	62637 5732 01	9033 98 31	26 05 84	11 27	7	
35	4,84095 25198 8882	62636 6698 03	9033 72 25	26 05 72	11 27	7	
36	4,84095 87835 5580	62635 7664 30	9033 46 19	26 05 61	11 27	7	
37	4,84096 50471 3245	62634 8630 84	9033 20 13	26 05 50	11 27	7	
38	4,84097 13106 1875	62633 9597 64	9032 94 08	26 05 39	11 27	7	
39	4,84097 75740 1473	62633 0564 70	9032 68 02	26 05 27	11 27	7	
69340	4,84098 38373 2038	62632 1532 02	9032 41 97	26 05 16	11 27	7	
41	4,84099 01005 3570	62631 2499 60	9032 15 92	26 05 05	11 27	7	
42	4,84099 63636 6069	62630 3467 44	9031 89 87	26 04 94	11 27	7	
43	4,84100 26266 9537	62629 4435 54	9031 63 82	26 04 82	11 27	6	
44	4,84100 88896 3972	62628 5403 90	9031 37 77	26 04 71	11 27	6	
45	4,84101 51524 9376	62627 6372 53	9031 11 73	26 04 60	11 27	6	
46	4,84102 14152 5749	62626 7341 41	9030 85 68	26 04 49	11 27	6	
47	4,84102 76779 3090	62625 8310 55	9030 59 63	26 04 37	11 27	6	
48	4,84103 39405 1401	62624 9279 96	9030 33 59	26 04 26	11 27	6	
49	4,84104 02030 0681	62624 0249 62	9030 07 55	26 04 15	11 26	6	
69350	4,84104 64654 0930	62623 1219 55	9029 81 51	26 04 03	11 26	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
69350	4,84104 64654 0930	62623 1219 55	9029 81 51	26 04 03	11 26	6	
51	4,84105 27277 2150	62622 2189 73	9029 55 47	26 03 92	11 26	6	
52	4,84105 89899 4340	62621 3160 18	9029 29 43	26 03 81	11 26	6	
53	4,84106 52520 7500	62620 4130 88	9029 03 39	26 03 70	11 26	6	
54	4,84107 15141 1631	62619 5101 85	9028 77 35	26 03 58	11 26	6	
55	4,84107 77760 6733	62618 6073 07	9028 51 32	26 03 47	11 26	6	
56	4,84108 40379 2806	62617 7044 56	9028 25 28	26 03 36	11 26	6	
57	4,84109 02996 9850	62616 8016 31	9027 99 25	26 03 25	11 26	6	
58	4,84109 65613 7866	62615 8988 32	9027 73 22	26 03 13	11 26	6	
59	4,84110 28229 6855	62614 9960 58	9027 47 18	26 03 02	11 26	6	
69360	4,84110 90844 6815	62614 0933 11	9027 21 15	26 02 91	11 26	6	
61	4,84111 53458 7748	62613 1905 90	9026 95 12	26 02 80	11 26	6	
62	4,84112 16071 9654	62612 2878 95	9026 69 10	26 02 68	11 26	6	
63	4,84112 78684 2533	62611 3852 26	9026 43 07	26 02 57	11 26	6	
64	4,84113 41295 6386	62610 4825 83	9026 17 04	26 02 46	11 26	6	
65	4,84114 03906 1211	62609 5799 66	9025 91 02	26 02 35	11 25	6	
66	4,84114 66515 7011	62608 6773 75	9025 65 00	26 02 23	11 25	6	
67	4,84115 29124 3785	62607 7748 10	9025 38 97	26 02 12	11 25	6	
68	4,84115 91732 1533	62606 8722 71	9025 12 95	26 02 01	11 25	6	
69	4,84116 54339 0256	62605 9697 58	9024 86 93	26 01 90	11 25	6	
69370	4,84117 16944 9953	62605 0672 71	9024 60 91	26 01 78	11 25	6	
71	4,84117 79550 0626	62604 1648 10	9024 34 90	26 01 67	11 25	6	
72	4,84118 42154 2274	62603 2623 75	9024 08 88	26 01 56	11 25	6	
73	4,84119 04757 4898	62602 3599 66	9023 82 86	26 01 45	11 25	6	
74	4,84119 67359 8497	62601 4575 83	9023 56 85	26 01 33	11 25	6	
75	4,84120 29961 3073	62600 5552 26	9023 30 84	26 01 22	11 25	6	
76	4,84120 92561 8626	62599 6528 96	9023 04 82	26 01 11	11 25	6	
77	4,84121 55161 5154	62598 7505 91	9022 78 81	26 01 00	11 25	6	
78	4,84122 17760 2660	62597 8483 12	9022 52 80	26 00 88	11 25	6	
79	4,84122 80358 1144	62596 9460 59	9022 26 79	26 00 77	11 25	6	
69380	4,84123 42955 0604	62596 0438 32	9022 00 79	26 00 66	11 24	6	
81	4,84124 05551 1042	62595 1416 32	9021 74 78	26 00 55	11 24	6	
82	4,84124 68146 2459	62594 2394 57	9021 48 77	26 00 43	11 24	6	
83	4,84125 30740 4853	62593 3373 08	9021 22 77	26 00 32	11 24	6	
84	4,84125 93333 8226	62592 4351 85	9020 96 77	26 00 21	11 24	6	
85	4,84126 55926 2578	62591 5330 88	9020 70 76	26 00 10	11 24	6	
86	4,84127 18517 7909	62590 6310 18	9020 44 76	25 99 98	11 24	6	
87	4,84127 81108 4219	62589 7289 73	9020 18 76	25 99 87	11 24	6	
88	4,84128 43698 1509	62588 8269 54	9019 92 76	25 99 76	11 24	6	
89	4,84129 06286 9779	62587 9249 61	9019 66 77	25 99 65	11 24	6	
69390	4,84129 68874 9028	62587 0229 95	9019 40 77	25 99 53	11 24	6	
91	4,84130 31461 9258	62586 1210 54	9019 14 78	25 99 42	11 24	6	
92	4,84130 94048 0469	62585 2191 39	9018 88 78	25 99 31	11 24	6	
93	4,84131 56633 2660	62584 3172 50	9018 62 79	25 99 20	11 24	6	
94	4,84132 19217 5833	62583 4153 87	9018 36 80	25 99 08	11 24	6	
95	4,84132 81800 9986	62582 5135 51	9018 10 81	25 98 97	11 23	6	
96	4,84133 44383 5122	62581 6117 40	9017 84 82	25 98 86	11 23	6	
97	4,84134 06965 1239	62580 7099 55	9017 58 83	25 98 75	11 23	6	
98	4,84134 69545 8339	62579 8081 96	9017 32 84	25 98 63	11 23	6	
99	4,84135 32125 6421	62578 9064 63	9017 06 85	25 98 52	11 23	6	
69400	4,84135 94704 5485	62578 0047 57	9016 80 87	25 98 41	11 23	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
69400	4,84135 94704 5485	62578 0047 57	9016 80 87	25 98 41	11 23	6	
1	4,84136 57282 5533	62577 1030 76	9016 54 88	25 98 30	11 23	6	
2	4,84137 19859 6564	62576 2014 21	9016 28 90	25 98 19	11 23	6	
3	4,84137 82435 8578	62575 2997 92	9016 02 92	25 98 07	11 23	6	
4	4,84138 45011 1576	62574 3981 89	9015 76 94	25 97 96	11 23	6	
5	4,84139 07585 5558	62573 4966 12	9015 50 96	25 97 85	11 23	6	
6	4,84139 70159 0524	62572 5950 61	9015 24 98	25 97 74	11 23	6	
7	4,84140 32731 6475	62571 6935 36	9014 99 00	25 97 62	11 23	6	
8	4,84140 95303 3410	62570 7920 37	9014 73 03	25 97 51	11 23	6	
9	4,84141 57874 1330	62569 8905 64	9014 47 05	25 97 40	11 23	6	
69410	4,84142 20444 0236	62568 9891 17	9014 21 08	25 97 29	11 23	6	
11	4,84142 83013 0127	62568 0876 96	9013 95 10	25 97 18	11 22	6	
12	4,84143 45581 1004	62567 1863 01	9013 69 13	25 97 06	11 22	6	
13	4,84144 08148 2867	62566 2849 32	9013 43 16	25 96 95	11 22	6	
14	4,84144 70714 5716	62565 3835 89	9013 17 19	25 96 84	11 22	6	
15	4,84145 33279 9552	62564 4822 71	9012 91 22	25 96 73	11 22	6	
16	4,84145 95844 4375	62563 5809 80	9012 65 26	25 96 61	11 22	6	
17	4,84146 58408 0185	62562 6797 15	9012 39 29	25 96 50	11 22	6	
18	4,84147 20970 6982	62561 7784 76	9012 13 33	25 96 39	11 22	6	
19	4,84147 83532 4767	62560 8772 62	9011 87 36	25 96 28	11 22	6	
69420	4,84148 46093 3539	62559 9760 75	9011 61 40	25 96 17	11 22	6	
21	4,84149 08653 3300	62559 0749 14	9011 35 44	25 96 05	11 22	6	
22	4,84149 71212 4049	62558 1737 78	9011 09 48	25 95 94	11 22	6	
23	4,84150 33770 5787	62557 2726 69	9010 83 52	25 95 83	11 22	6	
24	4,84150 96327 8514	62556 3715 85	9010 57 56	25 95 72	11 22	6	
25	4,84151 58884 2230	62555 4705 28	9010 31 60	25 95 60	11 22	6	
26	4,84152 21439 6935	62554 5694 96	9010 05 65	25 95 49	11 21	6	
27	4,84152 83994 2630	62553 6684 90	9009 79 69	25 95 38	11 21	6	
28	4,84153 46547 9315	62552 7675 11	9009 53 74	25 95 27	11 21	6	
29	4,84154 09100 6990	62551 8665 57	9009 27 78	25 95 16	11 21	6	
69430	4,84154 71652 5655	62550 9656 29	9009 01 83	25 95 04	11 21	6	
31	4,84155 34203 5312	62550 0647 27	9008 75 88	25 94 93	11 21	6	
32	4,84155 96753 5959	62549 1638 51	9008 49 93	25 94 82	11 21	6	
33	4,84156 59302 7597	62548 2630 01	9008 23 99	25 94 71	11 21	6	
34	4,84157 21851 0227	62547 3621 77	9007 98 04	25 94 60	11 21	6	
35	4,84157 84398 3849	62546 4613 79	9007 72 09	25 94 48	11 21	6	
36	4,84158 46944 8463	62545 5606 07	9007 46 15	25 94 37	11 21	6	
37	4,84159 09490 4069	62544 6598 61	9007 20 20	25 94 26	11 21	6	
38	4,84159 72035 0668	62543 7591 41	9006 94 26	25 94 15	11 21	6	
39	4,84160 34578 8259	62542 8584 47	9006 68 32	25 94 03	11 21	6	
69440	4,84160 97121 6844	62541 9577 78	9006 42 38	25 93 92	11 21	6	
41	4,84161 59663 6421	62541 0571 36	9006 16 44	25 93 81	11 21	6	
42	4,84162 22204 6993	62540 1565 20	9005 90 50	25 93 70	11 20	6	
43	4,84162 84744 8558	62539 2559 29	9005 64 56	25 93 59	11 20	6	
44	4,84163 47284 1117	62538 3553 64	9005 38 63	25 93 47	11 20	6	
45	4,84164 09822 4671	62537 4548 26	9005 12 69	25 93 36	11 20	6	
46	4,84164 72359 9219	62536 5543 13	9004 86 76	25 93 25	11 20	6	
47	4,84165 34896 4762	62535 6538 26	9004 60 83	25 93 14	11 20	6	
48	4,84165 97432 1300	62534 7533 66	9004 34 90	25 93 03	11 20	6	
49	4,84166 59966 8834	62533 8529 31	9004 08 97	25 92 91	11 20	6	
69450	4,84167 22500 7363	62532 9525 22	9003 83 04	25 92 80	11 20	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
69450	4,84167 22500 7363	62532 9525 22	9003 83 04	25 92 80	11 20	6	
51	4,84167 85033 6889	62532 0521 39	9003 57 11	25 92 69	11 20	6	
52	4,84168 47565 7410	62531 1517 82	9003 31 18	25 92 58	11 20	6	
53	4,84169 10096 8928	62530 2514 50	9003 05 26	25 92 47	11 20	6	
54	4,84169 72627 1442	62529 3511 45	9002 79 33	25 92 35	11 20	6	
55	4,84170 35156 4954	62528 4508 66	9002 53 41	25 92 24	11 20	6	
56	4,84170 97684 9462	62527 5506 12	9002 27 49	25 92 13	11 20	6	
57	4,84171 60212 4969	62526 6503 85	9002 01 56	25 92 02	11 19	6	
58	4,84172 22739 1472	62525 7501 83	9001 75 64	25 91 91	11 19	6	
59	4,84172 85264 8974	62524 8500 08	9001 49 73	25 91 79	11 19	6	
69460	4,84173 47789 7474	62523 9498 58	9001 23 81	25 91 68	11 19	6	
61	4,84174 10313 6973	62523 0497 34	9000 97 89	25 91 57	11 19	6	
62	4,84174 72836 7470	62522 1496 36	9000 71 98	25 91 46	11 19	6	
63	4,84175 35358 8967	62521 2495 64	9000 46 06	25 91 35	11 19	6	
64	4,84175 97880 1462	62520 3495 18	9000 20 15	25 91 24	11 19	6	
65	4,84176 60400 4957	62519 4494 98	8999 94 23	25 91 12	11 19	6	
66	4,84177 22919 9452	62518 5495 04	8999 68 32	25 91 01	11 19	6	
67	4,84177 85438 4947	62517 6495 36	8999 42 41	25 90 90	11 19	6	
68	4,84178 47956 1443	62516 7495 93	8999 16 50	25 90 79	11 19	6	
69	4,84179 10472 8939	62515 8496 77	8998 90 60	25 90 68	11 19	6	
69470	4,84179 72988 7436	62514 9497 86	8998 64 69	25 90 56	11 19	6	
71	4,84180 35503 6933	62514 0499 21	8998 38 78	25 90 45	11 19	6	
72	4,84180 98017 7433	62513 1500 83	8998 12 88	25 90 34	11 19	6	
73	4,84181 60530 8933	62512 2502 70	8997 86 98	25 90 23	11 18	6	
74	4,84182 23043 1436	62511 3504 83	8997 61 07	25 90 12	11 18	6	
75	4,84182 85554 4941	62510 4507 22	8997 35 17	25 90 00	11 18	6	
76	4,84183 48064 9448	62509 5509 86	8997 09 27	25 89 89	11 18	6	
77	4,84184 10574 4958	62508 6512 77	8996 83 37	25 89 78	11 18	6	
78	4,84184 73083 1471	62507 7515 94	8996 57 48	25 89 67	11 18	6	
79	4,84185 35590 8987	62506 8519 36	8996 31 58	25 89 56	11 18	6	
69480	4,84185 98097 7506	62505 9523 05	8996 05 68	25 89 45	11 18	6	
81	4,84186 60603 7029	62505 0526 99	8995 79 79	25 89 33	11 18	6	
82	4,84187 23108 7556	62504 1531 19	8995 53 90	25 89 22	11 18	6	
83	4,84187 85612 9087	62503 2535 65	8995 28 00	25 89 11	11 18	6	
84	4,84188 48116 1623	62502 3540 37	8995 02 11	25 89 00	11 18	6	
85	4,84189 10618 5163	62501 4545 35	8994 76 22	25 88 89	11 18	6	
86	4,84189 73119 9709	62500 5550 59	8994 50 33	25 88 77	11 18	6	
87	4,84190 35620 5259	62499 6556 09	8994 24 45	25 88 66	11 18	6	
88	4,84190 98120 1815	62498 7561 84	8993 98 56	25 88 55	11 17	6	
89	4,84191 60618 9377	62497 8567 86	8993 72 67	25 88 44	11 17	6	
69490	4,84192 23116 7945	62496 9574 13	8993 46 79	25 88 33	11 17	6	
91	4,84192 85613 7519	62496 0580 66	8993 20 91	25 88 22	11 17	6	
92	4,84193 48109 8100	62495 1587 45	8992 95 02	25 88 10	11 17	6	
93	4,84194 10604 9687	62494 2594 50	8992 69 14	25 87 99	11 17	6	
94	4,84194 73099 2282	62493 3601 81	8992 43 26	25 87 88	11 17	6	
95	4,84195 35592 5884	62492 4609 38	8992 17 38	25 87 77	11 17	6	
96	4,84195 98085 0493	62491 5617 20	8991 91 51	25 87 66	11 17	6	
97	4,84196 60576 6110	62490 6625 29	8991 65 63	25 87 55	11 17	6	
98	4,84197 23067 2736	62489 7633 63	8991 39 75	25 87 43	11 17	6	
99	4,84197 85557 0369	62488 8642 24	8991 13 88	25 87 32	11 17	6	
69500	4,84198 48045 9011	62487 9651 10	8990 88 01	25 87 21	11 17	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
69500	4,84198 48045 9011	62487 9651 10	8990 88 01	25 87 21	11 17	6	
1	4,84199 10533 8662	62487 0660 22	8990 62 13	25 87 10	11 17	6	
2	4,84199 73020 9323	62486 1669 60	8990 36 26	25 86 99	11 17	6	
3	4,84200 35507 0992	62485 2679 23	8990 10 39	25 86 88	11 17	6	
4	4,84200 97992 3672	62484 3689 13	8989 84 53	25 86 76	11 16	6	
5	4,84201 60476 7361	62483 4699 28	8989 58 66	25 86 65	11 16	6	
6	4,84202 22960 2060	62482 5709 70	8989 32 79	25 86 54	11 16	6	
7	4,84202 85442 7770	62481 6720 37	8989 06 93	25 86 43	11 16	6	
8	4,84203 47924 4490	62480 7731 30	8988 81 06	25 86 32	11 16	6	
9	4,84204 10405 2221	62479 8742 49	8988 55 20	25 86 21	11 16	6	
69510	4,84204 72885 0964	62478 9753 94	8988 29 34	25 86 09	11 16	6	
11	4,84205 35364 0718	62478 0765 64	8988 03 48	25 85 98	11 16	6	
12	4,84205 97842 1483	62477 1777 61	8987 77 62	25 85 87	11 16	6	
13	4,84206 60319 3261	62476 2789 83	8987 51 76	25 85 76	11 16	6	
14	4,84207 22795 6051	62475 3802 32	8987 25 90	25 85 65	11 16	6	
15	4,84207 85270 9853	62474 4815 06	8987 00 04	25 85 54	11 16	6	
16	4,84208 47745 4668	62473 5828 06	8986 74 19	25 85 42	11 16	6	
17	4,84209 10219 0496	62472 6841 31	8986 48 33	25 85 31	11 16	6	
18	4,84209 72691 7338	62471 7854 83	8986 22 48	25 85 20	11 16	6	
19	4,84210 35163 5192	62470 8868 61	8985 96 63	25 85 09	11 16	6	
69520	4,84210 97634 4061	62469 9882 64	8985 70 78	25 84 98	11 15	6	
21	4,84211 60104 3944	62469 0896 93	8985 44 93	25 84 87	11 15	6	
22	4,84212 22573 4841	62468 1911 48	8985 19 08	25 84 76	11 15	6	
23	4,84212 85041 6752	62467 2926 29	8984 93 23	25 84 64	11 15	6	
24	4,84213 47508 9678	62466 3941 36	8984 67 38	25 84 53	11 15	6	
25	4,84214 09975 3620	62465 4956 69	8984 41 54	25 84 42	11 15	6	
26	4,84214 72440 8576	62464 5972 27	8984 15 69	25 84 31	11 15	6	
27	4,84215 34905 4549	62463 6988 11	8983 89 85	25 84 20	11 15	6	
28	4,84215 97369 1537	62462 8004 22	8983 64 01	25 84 09	11 15	6	
29	4,84216 59831 9541	62461 9020 58	8983 38 17	25 83 97	11 15	6	
69530	4,84217 22293 8562	62461 0037 19	8983 12 33	25 83 86	11 15	6	
31	4,84217 84754 8599	62460 1054 07	8982 86 49	25 83 75	11 15	6	
32	4,84218 47214 9653	62459 2071 21	8982 60 65	25 83 64	11 15	6	
33	4,84219 09674 1724	62458 3088 60	8982 34 82	25 83 53	11 15	6	
34	4,84219 72132 4813	62457 4106 25	8982 08 98	25 83 42	11 15	6	
35	4,84220 34589 8919	62456 5124 16	8981 83 15	25 83 31	11 14	6	
36	4,84220 97046 4043	62455 6142 33	8981 57 31	25 83 19	11 14	6	
37	4,84221 59502 0185	62454 7160 76	8981 31 48	25 83 08	11 14	6	
38	4,84222 21956 7346	62453 8179 44	8981 05 65	25 82 97	11 14	6	
39	4,84222 84410 5526	62452 9198 38	8980 79 82	25 82 86	11 14	6	
69540	4,84223 46863 4724	62452 0217 59	8980 53 99	25 82 75	11 14	6	
41	4,84224 09315 4942	62451 1237 05	8980 28 17	25 82 64	11 14	6	
42	4,84224 71766 6179	62450 2256 76	8980 02 34	25 82 53	11 14	6	
43	4,84225 34216 8435	62449 3276 74	8979 76 51	25 82 41	11 14	6	
44	4,84225 96666 1712	62448 4296 98	8979 50 69	25 82 30	11 14	6	
45	4,84226 59114 6009	62447 5317 47	8979 24 87	25 82 19	11 14	6	
46	4,84227 21562 1327	62446 6338 22	8978 99 04	25 82 08	11 14	6	
47	4,84227 84008 7665	62445 7359 23	8978 73 22	25 81 97	11 14	6	
48	4,84228 46454 5024	62444 8380 50	8978 47 40	25 81 86	11 14	6	
49	4,84229 08899 3404	62443 9402 02	8978 21 59	25 81 75	11 14	6	
69550	4,84229 71343 2807	62443 0423 81	8977 95 77	25 81 63	11 14	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
69550	4,84229 71343 2807	62443 0423 81	8977 95 77	25 81 63	11 14	6	
51	4,84230 33786 3230	62442 1445 85	8977 69 95	25 81 52	11 13	6	
52	4,84230 96228 4676	62441 2468 15	8977 44 14	25 81 41	11 13	6	
53	4,84231 58669 7144	62440 3490 71	8977 18 32	25 81 30	11 13	6	
54	4,84232 21110 0635	62439 4513 53	8976 92 51	25 81 19	11 13	6	
55	4,84232 83549 5149	62438 5536 60	8976 66 70	25 81 08	11 13	6	
56	4,84233 45988 0685	62437 6559 93	8976 40 89	25 80 97	11 13	6	
57	4,84234 08425 7245	62436 7583 53	8976 15 08	25 80 86	11 13	6	
58	4,84234 70862 4829	62435 8607 37	8975 89 27	25 80 74	11 13	6	
59	4,84235 33298 3436	62434 9631 48	8975 63 46	25 80 63	11 13	6	
69560	4,84235 95733 3067	62434 0655 85	8975 37 65	25 80 52	11 13	6	
61	4,84236 58167 3723	62433 1680 47	8975 11 85	25 80 41	11 13	6	
62	4,84237 20600 5404	62432 2705 35	8974 86 05	25 80 30	11 13	6	
63	4,84237 83032 8109	62431 3730 49	8974 60 24	25 80 19	11 13	6	
64	4,84238 45464 1840	62430 4755 89	8974 34 44	25 80 08	11 13	6	
65	4,84239 07894 6596	62429 5781 55	8974 08 64	25 79 97	11 13	6	
66	4,84239 70324 2377	62428 6807 46	8973 82 84	25 79 85	11 12	6	
67	4,84240 32752 9185	62427 7833 63	8973 57 04	25 79 74	11 12	6	
68	4,84240 95180 7018	62426 8860 06	8973 31 24	25 79 63	11 12	6	
69	4,84241 57607 5878	62425 9886 75	8973 05 45	25 79 52	11 12	6	
69570	4,84242 20033 5765	62425 0913 69	8972 79 65	25 79 41	11 12	6	
71	4,84242 82458 6679	62424 1940 90	8972 53 86	25 79 30	11 12	6	
72	4,84243 44882 8620	62423 2968 36	8972 28 07	25 79 19	11 12	6	
73	4,84244 07306 1588	62422 3996 08	8972 02 27	25 79 08	11 12	6	
74	4,84244 69728 5584	62421 5024 05	8971 76 48	25 78 96	11 12	6	
75	4,84245 32150 0608	62420 6052 29	8971 50 69	25 78 85	11 12	6	
76	4,84245 94570 6660	62419 7080 78	8971 24 91	25 78 74	11 12	6	
77	4,84246 56990 3741	62418 8109 53	8970 99 12	25 78 63	11 12	6	
78	4,84247 19409 1851	62417 9138 54	8970 73 33	25 78 52	11 12	6	
79	4,84247 81827 0989	62417 0167 81	8970 47 55	25 78 41	11 12	6	
69580	4,84248 44244 1157	62416 1197 33	8970 21 76	25 78 30	11 12	6	
81	4,84249 06660 2354	62415 2227 12	8969 95 98	25 78 19	11 12	6	
82	4,84249 69075 4581	62414 3257 16	8969 70 20	25 78 07	11 11	6	
83	4,84250 31489 7839	62413 4287 45	8969 44 42	25 77 96	11 11	6	
84	4,84250 93903 2126	62412 5318 01	8969 18 64	25 77 85	11 11	6	
85	4,84251 56315 7444	62411 6348 82	8968 92 86	25 77 74	11 11	6	
86	4,84252 18727 3793	62410 7379 90	8968 67 08	25 77 63	11 11	6	
87	4,84252 81138 1173	62409 8411 22	8968 41 30	25 77 52	11 11	6	
88	4,84253 43547 9584	62408 9442 81	8968 15 53	25 77 41	11 11	6	
89	4,84254 05956 9027	62408 0474 66	8967 89 76	25 77 30	11 11	6	
69590	4,84254 68364 9501	62407 1506 76	8967 63 98	25 77 19	11 11	6	
91	4,84255 30772 1008	62406 2539 12	8967 38 21	25 77 07	11 11	6	
92	4,84255 93178 3547	62405 3571 74	8967 12 44	25 76 96	11 11	6	
93	4,84256 55583 7119	62404 4604 61	8966 86 67	25 76 85	11 11	6	
94	4,84257 17988 1724	62403 5637 75	8966 60 90	25 76 74	11 11	6	
95	4,84257 80391 7361	62402 6671 14	8966 35 13	25 76 63	11 11	6	
96	4,84258 42794 4033	62401 7704 79	8966 09 37	25 76 52	11 11	6	
97	4,84259 05196 1737	62400 8738 69	8965 83 60	25 76 41	11 11	6	
98	4,84259 67597 0476	62399 9772 86	8965 57 84	25 76 30	11 10	6	
99	4,84260 29997 0249	62399 0807 28	8965 32 08	25 76 19	11 10	6	
69600	4,84260 92396 1056	62398 1841 96	8965 06 31	25 76 08	11 10	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
69600	4,84260 92396 1056	62398 1841 96	8965 06 31	25 76 08	11 10	6	
1	4,84261 54794 2898	62397 2876 89	8964 80 55	25 75 96	11 10	6	
2	4,84262 17191 5775	62396 3912 09	8964 54 79	25 75 85	11 10	6	
3	4,84262 79587 9687	62395 4947 54	8964 29 03	25 75 74	11 10	6	
4	4,84263 41983 4635	62394 5983 25	8964 03 28	25 75 63	11 10	6	
5	4,84264 04378 0618	62393 7019 22	8963 77 52	25 75 52	11 10	6	
6	4,84264 66771 7637	62392 8055 44	8963 51 77	25 75 41	11 10	6	
7	4,84265 29164 5693	62391 9091 92	8963 26 01	25 75 30	11 10	6	
8	4,84265 91556 4785	62391 0128 66	8963 00 26	25 75 19	11 10	6	
9	4,84266 53947 4913	62390 1165 66	8962 74 51	25 75 08	11 10	6	
69610	4,84267 16337 6079	62389 2202 92	8962 48 76	25 74 97	11 10	6	
11	4,84267 78726 8282	62388 3240 43	8962 23 01	25 74 85	11 10	6	
12	4,84268 41115 1522	62387 4278 20	8961 97 26	25 74 74	11 10	6	
13	4,84269 03502 5800	62386 5316 23	8961 71 51	25 74 63	11 09	6	
14	4,84269 65889 1117	62385 6354 51	8961 45 76	25 74 52	11 09	6	
15	4,84270 28274 7471	62384 7393 05	8961 20 02	25 74 41	11 09	6	
16	4,84270 90659 4864	62383 8431 85	8960 94 27	25 74 30	11 09	6	
17	4,84271 53043 3296	62382 9470 91	8960 68 53	25 74 19	11 09	6	
18	4,84272 15426 2767	62382 0510 22	8960 42 79	25 74 08	11 09	6	
19	4,84272 77808 3277	62381 1549 80	8960 17 05	25 73 97	11 09	6	
69620	4,84273 40189 4827	62380 2589 63	8959 91 31	25 73 86	11 09	6	
21	4,84274 02569 7417	62379 3629 71	8959 65 57	25 73 74	11 09	6	
22	4,84274 64949 1046	62378 4670 06	8959 39 83	25 73 63	11 09	6	
23	4,84275 27327 5716	62377 5710 66	8959 14 10	25 73 52	11 09	6	
24	4,84275 89705 1427	62376 6751 52	8958 88 36	25 73 41	11 09	6	
25	4,84276 52081 8179	62375 7792 63	8958 62 63	25 73 30	11 09	6	
26	4,84277 14457 5971	62374 8834 01	8958 36 89	25 73 19	11 09	6	
27	4,84277 76832 4805	62373 9875 64	8958 11 16	25 73 08	11 09	6	
28	4,84278 39206 4681	62373 0917 53	8957 85 43	25 72 97	11 09	6	
29	4,84279 01579 5598	62372 1959 67	8957 59 70	25 72 86	11 08	6	
69630	4,84279 63951 7558	62371 3002 08	8957 33 97	25 72 75	11 08	6	
31	4,84280 26323 0560	62370 4044 74	8957 08 25	25 72 64	11 08	6	
32	4,84280 88693 4605	62369 5087 65	8956 82 52	25 72 53	11 08	6	
33	4,84281 51062 9692	62368 6130 83	8956 56 79	25 72 41	11 08	6	
34	4,84282 13431 5823	62367 7174 26	8956 31 07	25 72 30	11 08	6	
35	4,84282 75799 2998	62366 8217 95	8956 05 35	25 72 19	11 08	6	
36	4,84283 38166 1216	62365 9261 90	8955 79 63	25 72 08	11 08	6	
37	4,84284 00532 0477	62365 0306 10	8955 53 90	25 71 97	11 08	6	
38	4,84284 62897 0784	62364 1350 56	8955 28 19	25 71 86	11 08	6	
39	4,84285 25261 2134	62363 2395 28	8955 02 47	25 71 75	11 08	6	
69640	4,84285 87624 4529	62362 3440 25	8954 76 75	25 71 64	11 08	6	
41	4,84286 49986 7970	62361 4485 49	8954 51 03	25 71 53	11 08	6	
42	4,84287 12348 2455	62360 5530 98	8954 25 32	25 71 42	11 08	6	
43	4,84287 74708 7986	62359 6576 72	8953 99 60	25 71 31	11 08	6	
44	4,84288 37068 4563	62358 7622 73	8953 73 89	25 71 20	11 08	6	
45	4,84288 99427 2186	62357 8668 99	8953 48 18	25 71 08	11 07	6	
46	4,84289 61785 0855	62356 9715 51	8953 22 47	25 70 97	11 07	6	
47	4,84290 24142 0570	62356 0762 28	8952 96 76	25 70 86	11 07	6	
48	4,84290 86498 1332	62355 1809 31	8952 71 05	25 70 75	11 07	6	
49	4,84291 48853 3142	62354 2856 60	8952 45 34	25 70 64	11 07	6	
69650	4,84292 11207 5998	62353 3904 15	8952 19 64	25 70 53	11 07	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
69650	4,84292 11207 5998	62353 3904 15	8952 19 64	25 70 53	11 07	6	
51	4,84292 73560 9902	62352 4951 95	8951 93 93	25 70 42	11 07	6	
52	4,84293 35913 4854	62351 6000 02	8951 68 23	25 70 31	11 07	6	
53	4,84293 98265 0854	62350 7048 33	8951 42 52	25 70 20	11 07	6	
54	4,84294 60615 7903	62349 8096 91	8951 16 82	25 70 09	11 07	6	
55	4,84295 22965 6000	62348 9145 74	8950 91 12	25 69 98	11 07	6	
56	4,84295 85314 5145	62348 0194 83	8950 65 42	25 69 87	11 07	6	
57	4,84296 47662 5340	62347 1244 17	8950 39 72	25 69 76	11 07	6	
58	4,84297 10009 6584	62346 2293 78	8950 14 02	25 69 65	11 07	6	
59	4,84297 72355 8878	62345 3343 64	8949 88 33	25 69 54	11 07	6	
69660	4,84298 34701 2222	62344 4393 75	8949 62 63	25 69 42	11 07	6	
61	4,84298 97045 6616	62343 5444 13	8949 36 94	25 69 31	11 06	6	
62	4,84299 59389 2060	62342 6494 76	8949 11 24	25 69 20	11 06	6	
63	4,84300 21731 8554	62341 7545 65	8948 85 55	25 69 09	11 06	6	
64	4,84300 84073 6100	62340 8596 79	8948 59 86	25 68 98	11 06	6	
65	4,84301 46414 4697	62339 9648 19	8948 34 17	25 68 87	11 06	6	
66	4,84302 08754 4345	62339 0699 85	8948 08 48	25 68 76	11 06	6	
67	4,84302 71093 5045	62338 1751 76	8947 82 80	25 68 65	11 06	6	
68	4,84303 33431 6797	62337 2803 94	8947 57 11	25 68 54	11 06	6	
69	4,84303 95768 9601	62336 3856 37	8947 31 42	25 68 43	11 06	6	
69670	4,84304 58105 3457	62335 4909 05	8947 05 74	25 68 32	11 06	6	
71	4,84305 20440 8366	62334 5961 99	8946 80 06	25 68 21	11 06	6	
72	4,84305 82775 4328	62333 7015 19	8946 54 37	25 68 10	11 06	6	
73	4,84306 45109 1343	62332 8068 65	8946 28 69	25 67 99	11 06	6	
74	4,84307 07441 9412	62331 9122 36	8946 03 01	25 67 88	11 06	6	
75	4,84307 69773 8534	62331 0176 33	8945 77 33	25 67 77	11 06	6	
76	4,84308 32104 8711	62330 1230 56	8945 51 66	25 67 65	11 05	6	
77	4,84308 94434 9941	62329 2285 04	8945 25 98	25 67 54	11 05	6	
78	4,84309 56764 2226	62328 3339 78	8945 00 30	25 67 43	11 05	6	
79	4,84310 19092 5566	62327 4394 78	8944 74 63	25 67 32	11 05	6	
69680	4,84310 81419 9961	62326 5450 03	8944 48 96	25 67 21	11 05	6	
81	4,84311 43746 5411	62325 6505 54	8944 23 28	25 67 10	11 05	6	
82	4,84312 06072 1916	62324 7561 31	8943 97 61	25 66 99	11 05	6	
83	4,84312 68396 9478	62323 8617 34	8943 71 94	25 66 88	11 05	6	
84	4,84313 30720 8095	62322 9673 62	8943 46 28	25 66 77	11 05	6	
85	4,84313 93043 7769	62322 0730 15	8943 20 61	25 66 66	11 05	6	
86	4,84314 55365 8499	62321 1786 95	8942 94 94	25 66 55	11 05	6	
87	4,84315 17687 0286	62320 2844 00	8942 69 28	25 66 44	11 05	6	
88	4,84315 80007 3130	62319 3901 30	8942 43 61	25 66 33	11 05	6	
89	4,84316 42326 7031	62318 4958 87	8942 17 95	25 66 22	11 05	6	
69690	4,84317 04645 1990	62317 6016 69	8941 92 29	25 66 11	11 05	6	
91	4,84317 66962 8006	62316 7074 77	8941 66 62	25 66 00	11 05	6	
92	4,84318 29279 5081	62315 8133 10	8941 40 96	25 65 89	11 04	6	
93	4,84318 91595 3214	62314 9191 69	8941 15 31	25 65 78	11 04	6	
94	4,84319 53910 2406	62314 0250 54	8940 89 65	25 65 67	11 04	6	
95	4,84320 16224 2657	62313 1309 64	8940 63 99	25 65 56	11 04	6	
96	4,84320 78537 3966	62312 2369 00	8940 38 34	25 65 44	11 04	6	
97	4,84321 40849 6335	62311 3428 62	8940 12 68	25 65 33	11 04	6	
98	4,84322 03160 9764	62310 4488 49	8939 87 03	25 65 22	11 04	6	
99	4,84322 65471 4252	62309 5548 62	8939 61 38	25 65 11	11 04	6	
69700	4,84323 27780 9801	62308 6609 01	8939 35 72	25 65 00	11 04	6	

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69700	4,84323 27780 9801	62308 6609 01	8939 35 72	25 65 00	11 04	6	
1	4,84323 90089 6410	62307 7669 65	8939 10 07	25 64 89	11 04	6	
2	4,84324 52397 4080	62306 8730 55	8938 84 43	25 64 78	11 04	6	
3	4,84325 14704 2810	62305 9791 70	8938 58 78	25 64 67	11 04	6	
4	4,84325 77010 2602	62305 0853 12	8938 33 13	25 64 56	11 04	6	
5	4,84326 39315 3455	62304 1914 79	8938 07 49	25 64 45	11 04	6	
6	4,84327 01619 5370	62303 2976 71	8937 81 84	25 64 34	11 04	6	
7	4,84327 63922 8346	62302 4038 89	8937 56 20	25 64 23	11 04	6	
8	4,84328 26225 2385	62301 5101 33	8937 30 56	25 64 12	11 03	6	
9	4,84328 88526 7487	62300 6164 02	8937 04 91	25 64 01	11 03	6	
69710	4,84329 50827 3651	62299 7226 98	8936 79 27	25 63 90	11 03	6	
11	4,84330 13127 0878	62298 8290 18	8936 53 63	25 63 79	11 03	6	
12	4,84330 75425 9168	62297 9353 65	8936 28 00	25 63 68	11 03	6	
13	4,84331 37723 8522	62297 0417 37	8936 02 36	25 63 57	11 03	6	
14	4,84332 00020 8939	62296 1481 34	8935 76 72	25 63 46	11 03	6	
15	4,84332 62317 0420	62295 2545 58	8935 51 09	25 63 35	11 03	6	
16	4,84333 24612 2966	62294 3610 06	8935 25 46	25 63 24	11 03	6	
17	4,84333 86906 6576	62293 4674 81	8934 99 82	25 63 13	11 03	6	
18	4,84334 49200 1251	62292 5739 81	8934 74 19	25 63 02	11 03	6	
19	4,84335 11492 6990	62291 6805 07	8934 48 56	25 62 91	11 03	6	
69720	4,84335 73784 3796	62290 7870 58	8934 22 93	25 62 80	11 03	6	
21	4,84336 36075 1666	62289 8936 35	8933 97 31	25 62 69	11 03	6	
22	4,84336 98365 0602	62289 0002 38	8933 71 68	25 62 58	11 03	6	
23	4,84337 60654 0605	62288 1068 67	8933 46 05	25 62 47	11 03	6	
24	4,84338 22942 1674	62287 2135 20	8933 20 43	25 62 36	11 02	6	
25	4,84338 85229 3809	62286 3202 00	8932 94 80	25 62 25	11 02	6	
26	4,84339 47515 7011	62285 4269 05	8932 69 18	25 62 14	11 02	6	
27	4,84340 09801 1280	62284 5336 36	8932 43 56	25 62 02	11 02	6	
28	4,84340 72085 6616	62283 6403 92	8932 17 94	25 61 91	11 02	6	
29	4,84341 34369 3020	62282 7471 75	8931 92 32	25 61 80	11 02	6	
69730	4,84341 96652 0492	62281 8539 82	8931 66 70	25 61 69	11 02	6	
31	4,84342 58933 9032	62280 9608 16	8931 41 09	25 61 58	11 02	6	
32	4,84343 21214 8640	62280 0676 74	8931 15 47	25 61 47	11 02	6	
33	4,84343 83494 9317	62279 1745 59	8930 89 86	25 61 36	11 02	6	
34	4,84344 45774 1062	62278 2814 69	8930 64 24	25 61 25	11 02	6	
35	4,84345 08052 3877	62277 3884 05	8930 38 63	25 61 14	11 02	6	
36	4,84345 70329 7761	62276 4953 66	8930 13 02	25 61 03	11 02	6	
37	4,84346 32606 2715	62275 6023 53	8929 87 41	25 60 92	11 02	6	
38	4,84346 94881 8738	62274 7093 66	8929 61 80	25 60 81	11 02	6	
39	4,84347 57156 5832	62273 8164 04	8929 36 19	25 60 70	11 01	6	
69740	4,84348 19430 3996	62272 9234 68	8929 10 58	25 60 59	11 01	6	
41	4,84348 81703 3230	62272 0305 57	8928 84 98	25 60 48	11 01	6	
42	4,84349 43975 3536	62271 1376 72	8928 59 37	25 60 37	11 01	6	
43	4,84350 06246 4913	62270 2448 13	8928 33 77	25 60 26	11 01	6	
44	4,84350 68516 7361	62269 3519 79	8928 08 17	25 60 15	11 01	6	
45	4,84351 30786 0881	62268 4591 71	8927 82 57	25 60 04	11 01	6	
46	4,84351 93054 5472	62267 5663 88	8927 56 96	25 59 93	11 01	6	
47	4,84352 55322 1136	62266 6736 31	8927 31 37	25 59 82	11 01	6	
48	4,84353 17588 7873	62265 7809 00	8927 05 77	25 59 71	11 01	6	
49	4,84353 79854 5682	62264 8881 94	8926 80 17	25 59 60	11 01	6	
69750	4,84354 42119 4564	62263 9955 14	8926 54 57	25 59 49	11 01	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
69750	4,84354 42119 4564	62263 9955 14	8926 54 57	25 59 49	11 01	6	
51	4,84355 04383 4519	62263 1028 60	8926 28 98	25 59 38	11 01	6	
52	4,84355 66646 5547	62262 2102 31	8926 03 39	25 59 27	11 01	6	
53	4,84356 28908 7650	62261 3176 27	8925 77 79	25 59 16	11 01	6	
54	4,84356 91170 0826	62260 4250 49	8925 52 20	25 59 05	11 01	6	
55	4,84357 53430 5076	62259 5324 97	8925 26 61	25 58 94	11 00	6	
56	4,84358 15690 0401	62258 6399 71	8925 01 02	25 58 83	11 00	6	
57	4,84358 77948 6801	62257 7474 70	8924 75 43	25 58 72	11 00	6	
58	4,84359 40206 4276	62256 8549 94	8924 49 85	25 58 61	11 00	6	
59	4,84360 02463 2826	62255 9625 44	8924 24 26	25 58 50	11 00	6	
69760	4,84360 64719 2451	62255 0701 20	8923 98 67	25 58 39	11 00	6	
61	4,84361 26974 3152	62254 1777 21	8923 73 09	25 58 28	11 00	6	
62	4,84361 89228 4929	62253 2853 48	8923 47 51	25 58 17	11 00	6	
63	4,84362 51481 7783	62252 3930 01	8923 21 93	25 58 06	11 00	6	
64	4,84363 13734 1713	62251 5006 79	8922 96 35	25 57 95	11 00	6	
65	4,84363 75985 6720	62250 6083 82	8922 70 77	25 57 84	11 00	6	
66	4,84364 38236 2804	62249 7161 12	8922 45 19	25 57 73	11 00	6	
67	4,84365 00485 9965	62248 8238 67	8922 19 61	25 57 62	11 00	6	
68	4,84365 62734 8203	62247 9316 47	8921 94 03	25 57 51	11 00	6	
69	4,84366 24982 7520	62247 0394 53	8921 68 46	25 57 40	11 00	6	
69770	4,84366 87229 7914	62246 1472 84	8921 42 88	25 57 29	11 00	6	
71	4,84367 49475 9387	62245 2551 42	8921 17 31	25 57 18	10 99	6	
72	4,84368 11721 1939	62244 3630 24	8920 91 74	25 57 07	10 99	6	
73	4,84368 73965 5569	62243 4709 32	8920 66 17	25 56 96	10 99	6	
74	4,84369 36209 0278	62242 5788 66	8920 40 60	25 56 85	10 99	6	
75	4,84369 98451 6067	62241 6868 26	8920 15 03	25 56 74	10 99	6	
76	4,84370 60693 2935	62240 7948 11	8919 89 46	25 56 63	10 99	6	
77	4,84371 22934 0883	62239 9028 21	8919 63 90	25 56 52	10 99	6	
78	4,84371 85173 9911	62239 0108 57	8919 38 33	25 56 41	10 99	6	
79	4,84372 47413 0020	62238 1189 19	8919 12 77	25 56 30	10 99	6	
69780	4,84373 09651 1209	62237 2270 06	8918 87 21	25 56 19	10 99	6	
81	4,84373 71888 3479	62236 3351 19	8918 61 64	25 56 08	10 99	6	
82	4,84374 34124 6830	62235 4432 57	8918 36 08	25 55 97	10 99	6	
83	4,84374 96360 1263	62234 5514 21	8918 10 52	25 55 86	10 99	6	
84	4,84375 58594 6777	62233 6596 11	8917 84 96	25 55 75	10 99	6	
85	4,84376 20828 3373	62232 7678 26	8917 59 41	25 55 64	10 99	6	
86	4,84376 83061 1052	62231 8760 66	8917 33 85	25 55 53	10 99	6	
87	4,84377 45292 9812	62230 9843 33	8917 08 29	25 55 42	10 98	6	
88	4,84378 07523 9656	62230 0926 24	8916 82 74	25 55 31	10 98	6	
89	4,84378 69754 0582	62229 2009 42	8916 57 19	25 55 20	10 98	6	
69790	4,84379 31983 2591	62228 3092 84	8916 31 64	25 55 09	10 98	6	
91	4,84379 94211 5684	62227 4176 53	8916 06 08	25 54 98	10 98	6	
92	4,84380 56438 9861	62226 5260 47	8915 80 53	25 54 87	10 98	6	
93	4,84381 18665 5121	62225 6344 66	8915 54 99	25 54 76	10 98	6	
94	4,84381 80891 1466	62224 7429 11	8915 29 44	25 54 65	10 98	6	
95	4,84382 43115 8895	62223 8513 82	8915 03 89	25 54 54	10 98	6	
96	4,84383 05339 7409	62222 9598 78	8914 78 35	25 54 43	10 98	6	
97	4,84383 67562 7007	62222 0683 99	8914 52 80	25 54 32	10 98	6	
98	4,84384 29784 7691	62221 1769 47	8914 27 26	25 54 21	10 98	6	
99	4,84384 92005 9461	62220 2855 19	8914 01 72	25 54 10	10 98	6	
69800	4,84385 54226 2316	62219 3941 18	8913 76 18	25 53 99	10 98	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
69800	4,84385 54226 2316	62219 3941 18	8913 76 18	25 53 99	10 98	6	
1	4,84386 16445 6257	62218 5027 41	8913 50 64	25 53 89	10 98	6	
2	4,84386 78664 1285	62217 6113 91	8913 25 10	25 53 78	10 98	6	
3	4,84387 40881 7399	62216 7200 66	8912 99 56	25 53 67	10 97	6	
4	4,84388 03098 4599	62215 8287 66	8912 74 02	25 53 56	10 97	6	
5	4,84388 65314 2887	62214 9374 92	8912 48 49	25 53 45	10 97	6	
6	4,84389 27529 2262	62214 0462 44	8912 22 95	25 53 34	10 97	6	
7	4,84389 89743 2724	62213 1550 21	8911 97 42	25 53 23	10 97	6	
8	4,84390 51956 4274	62212 2638 23	8911 71 89	25 53 12	10 97	6	
9	4,84391 14168 6913	62211 3726 51	8911 46 36	25 53 01	10 97	6	
69810	4,84391 76380 0639	62210 4815 05	8911 20 83	25 52 90	10 97	6	
11	4,84392 38590 5454	62209 5903 84	8910 95 30	25 52 79	10 97	6	
12	4,84393 00800 1358	62208 6992 89	8910 69 77	25 52 68	10 97	6	
13	4,84393 63008 8351	62207 8082 19	8910 44 24	25 52 57	10 97	6	
14	4,84394 25216 6433	62206 9171 75	8910 18 72	25 52 46	10 97	6	
15	4,84394 87423 5605	62206 0261 56	8909 93 19	25 52 35	10 97	6	
16	4,84395 49629 5867	62205 1351 63	8909 67 67	25 52 24	10 97	6	
17	4,84396 11834 7218	62204 2441 95	8909 42 15	25 52 13	10 97	6	
18	4,84396 74038 9660	62203 3532 53	8909 16 62	25 52 02	10 97	6	
19	4,84397 36242 3193	62202 4623 37	8908 91 10	25 51 91	10 96	6	
69820	4,84397 98444 7816	62201 5714 45	8908 65 59	25 51 80	10 96	6	
21	4,84398 60646 3530	62200 6805 80	8908 40 07	25 51 69	10 96	6	
22	4,84399 22847 0336	62199 7897 40	8908 14 55	25 51 58	10 96	6	
23	4,84399 85046 8234	62198 8989 25	8907 89 03	25 51 47	10 96	6	
24	4,84400 47245 7223	62198 0081 36	8907 63 52	25 51 36	10 96	6	
25	4,84401 09443 7304	62197 1173 73	8907 38 01	25 51 25	10 96	6	
26	4,84401 71640 8478	62196 2266 35	8907 12 49	25 51 14	10 96	6	
27	4,84402 33837 0744	62195 3359 22	8906 86 98	25 51 03	10 96	6	
28	4,84402 96032 4104	62194 4452 35	8906 61 47	25 50 92	10 96	6	
29	4,84403 58226 8556	62193 5545 74	8906 35 96	25 50 81	10 96	6	
69830	4,84404 20420 4102	62192 6639 38	8906 10 45	25 50 70	10 96	6	
31	4,84404 82613 0741	62191 7733 27	8905 84 95	25 50 60	10 96	6	
32	4,84405 44804 8474	62190 8827 42	8905 59 44	25 50 49	10 96	6	
33	4,84406 06995 7302	62189 9921 83	8905 33 94	25 50 38	10 96	6	
34	4,84406 69185 7224	62189 1016 49	8905 08 43	25 50 27	10 96	6	
35	4,84407 31374 8240	62188 2111 41	8904 82 93	25 50 16	10 95	6	
36	4,84407 93563 0351	62187 3206 58	8904 57 43	25 50 05	10 95	6	
37	4,84408 55750 3558	62186 4302 00	8904 31 93	25 49 94	10 95	6	
38	4,84409 17936 7860	62185 5397 68	8904 06 43	25 49 83	10 95	6	
39	4,84409 80122 3258	62184 6493 62	8903 80 93	25 49 72	10 95	6	
69840	4,84410 42306 9751	62183 7589 81	8903 55 43	25 49 61	10 95	6	
41	4,84411 04490 7341	62182 8686 25	8903 29 94	25 49 50	10 95	6	
42	4,84411 66673 6027	62181 9782 96	8903 04 44	25 49 39	10 95	6	
43	4,84412 28855 5810	62181 0879 91	8902 78 95	25 49 28	10 95	6	
44	4,84412 91036 6690	62180 1977 12	8902 53 46	25 49 17	10 95	6	
45	4,84413 53216 8667	62179 3074 59	8902 27 96	25 49 06	10 95	6	
46	4,84414 15396 1742	62178 4172 31	8902 02 47	25 48 95	10 95	6	
47	4,84414 77574 5914	62177 5270 28	8901 76 98	25 48 84	10 95	6	
48	4,84415 39752 1185	62176 6368 51	8901 51 50	25 48 73	10 95	6	
49	4,84416 01928 7553	62175 7467 00	8901 26 01	25 48 62	10 95	6	
69850	4,84416 64104 5020	62174 8565 74	8901 00 52	25 48 51	10 95	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
69850	4,84416 64104 5020	62174 8565 74	8901 00 52	25 48 51	10 95	6	
51	4,84417 26279 3586	62173 9664 73	8900 75 04	25 48 40	10 94	6	
52	4,84417 88453 3251	62173 0763 98	8900 49 55	25 48 30	10 94	6	
53	4,84418 50626 4015	62172 1863 49	8900 24 07	25 48 19	10 94	6	
54	4,84419 12798 5878	62171 2963 25	8899 98 59	25 48 08	10 94	6	
55	4,84419 74969 8841	62170 4063 26	8899 73 11	25 47 97	10 94	6	
56	4,84420 37140 2905	62169 5163 53	8899 47 63	25 47 86	10 94	6	
57	4,84420 99309 8068	62168 6264 05	8899 22 15	25 47 75	10 94	6	
58	4,84421 61478 4332	62167 7364 83	8898 96 67	25 47 64	10 94	6	
59	4,84422 23646 1697	62166 8465 86	8898 71 19	25 47 53	10 94	6	
69860	4,84422 85813 0163	62165 9567 15	8898 45 72	25 47 42	10 94	6	
61	4,84423 47978 9730	62165 0668 70	8898 20 25	25 47 31	10 94	6	
62	4,84424 10144 0399	62164 1770 49	8897 94 77	25 47 20	10 94	6	
63	4,84424 72308 2169	62163 2872 55	8897 69 30	25 47 09	10 94	6	
64	4,84425 34471 5042	62162 3974 85	8897 43 83	25 46 98	10 94	6	
65	4,84425 96633 9017	62161 5077 41	8897 18 36	25 46 87	10 94	6	
66	4,84426 58795 4094	62160 6180 23	8896 92 89	25 46 76	10 94	6	
67	4,84427 20956 0274	62159 7283 30	8896 67 42	25 46 65	10 93	6	
68	4,84427 83115 7557	62158 8386 63	8896 41 96	25 46 55	10 93	6	
69	4,84428 45274 5944	62157 9490 21	8896 16 49	25 46 44	10 93	6	
69870	4,84429 07432 5434	62157 0594 04	8895 91 03	25 46 33	10 93	6	
71	4,84429 69589 6028	62156 1698 13	8895 65 56	25 46 22	10 93	6	
72	4,84430 31745 7726	62155 2802 48	8895 40 10	25 46 11	10 93	6	
73	4,84430 93901 0529	62154 3907 08	8895 14 64	25 46 00	10 93	6	
74	4,84431 56055 4436	62153 5011 93	8894 89 18	25 45 89	10 93	6	
75	4,84432 18208 9448	62152 6117 04	8894 63 72	25 45 78	10 93	6	
76	4,84432 80361 5565	62151 7222 40	8894 38 26	25 45 67	10 93	6	
77	4,84433 42513 2787	62150 8328 02	8894 12 81	25 45 56	10 93	6	
78	4,84434 04664 1115	62149 9433 89	8893 87 35	25 45 45	10 93	6	
79	4,84434 66814 0549	62149 0540 02	8893 61 90	25 45 34	10 93	6	
69880	4,84435 28963 1089	62148 1646 40	8893 36 44	25 45 23	10 93	6	
81	4,84435 91111 2736	62147 2753 03	8893 10 99	25 45 12	10 93	6	
82	4,84436 53258 5489	62146 3859 92	8892 85 54	25 45 02	10 93	6	
83	4,84437 15404 9349	62145 4967 07	8892 60 09	25 44 91	10 92	6	
84	4,84437 77550 4316	62144 6074 47	8892 34 64	25 44 80	10 92	6	
85	4,84438 39695 0390	62143 7182 12	8892 09 19	25 44 69	10 92	6	
86	4,84439 01838 7572	62142 8290 03	8891 83 75	25 44 58	10 92	6	
87	4,84439 63981 5862	62141 9398 19	8891 58 30	25 44 47	10 92	6	
88	4,84440 26123 5261	62141 0506 61	8891 32 85	25 44 36	10 92	6	
89	4,84440 88264 5767	62140 1615 28	8891 07 41	25 44 25	10 92	6	
69890	4,84441 50404 7382	62139 2724 21	8890 81 97	25 44 14	10 92	6	
91	4,84442 12544 0107	62138 3833 39	8890 56 53	25 44 03	10 92	6	
92	4,84442 74682 3940	62137 4942 82	8890 31 09	25 43 92	10 92	6	
93	4,84443 36819 8883	62136 6052 51	8890 05 65	25 43 81	10 92	6	
94	4,84443 98956 4935	62135 7162 45	8889 80 21	25 43 70	10 92	6	
95	4,84444 61092 2098	62134 8272 65	8889 54 77	25 43 60	10 92	6	
96	4,84445 23227 0370	62133 9383 10	8889 29 34	25 43 49	10 92	6	
97	4,84445 85360 9754	62133 0493 81	8889 03 90	25 43 38	10 92	6	
98	4,84446 47494 0247	62132 1604 77	8888 78 47	25 43 27	10 92	6	
99	4,84447 09626 1852	62131 2715 99	8888 53 04	25 43 16	10 91	6	
69900	4,84447 71757 4568	62130 3827 46	8888 27 60	25 43 05	10 91	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
69900	4,84447 71757 4568	62130 3827 46	8888 27 60	25 43 05	10 91	6	
1	4,84448 33887 8396	62129 4939 18	8888 02 17	25 42 94	10 91	6	
2	4,84448 96017 3335	62128 6051 16	8887 76 74	25 42 83	10 91	6	
3	4,84449 58145 9386	62127 7163 39	8887 51 32	25 42 72	10 91	6	
4	4,84450 20273 6549	62126 8275 88	8887 25 89	25 42 61	10 91	6	
5	4,84450 82400 4825	62125 9388 62	8887 00 46	25 42 50	10 91	6	
6	4,84451 44526 4214	62125 0501 61	8886 75 04	25 42 39	10 91	6	
7	4,84452 06651 4715	62124 1614 86	8886 49 61	25 42 29	10 91	6	
8	4,84452 68775 6330	62123 2728 37	8886 24 19	25 42 18	10 91	6	
9	4,84453 30898 9059	62122 3842 13	8885 98 77	25 42 07	10 91	6	
69910	4,84453 93021 2901	62121 4956 14	8885 73 35	25 41 96	10 91	6	
11	4,84454 55142 7857	62120 6070 40	8885 47 93	25 41 85	10 91	6	
12	4,84455 17263 3927	62119 7184 92	8885 22 51	25 41 74	10 91	6	
13	4,84455 79383 1112	62118 8299 70	8884 97 09	25 41 63	10 91	6	
14	4,84456 41501 9412	62117 9414 73	8884 71 68	25 41 52	10 91	6	
15	4,84457 03619 8827	62117 0530 01	8884 46 26	25 41 41	10 90	6	
16	4,84457 65736 9357	62116 1645 55	8884 20 85	25 41 30	10 90	6	
17	4,84458 27853 1002	62115 2761 34	8883 95 43	25 41 20	10 90	6	
18	4,84458 89968 3764	62114 3877 39	8883 70 02	25 41 09	10 90	6	
19	4,84459 52082 7641	62113 4993 69	8883 44 61	25 40 98	10 90	6	
69920	4,84460 14196 2635	62112 6110 24	8883 19 20	25 40 87	10 90	6	
21	4,84460 76308 8745	62111 7227 05	8882 93 79	25 40 76	10 90	6	
22	4,84461 38420 5972	62110 8344 11	8882 68 38	25 40 65	10 90	6	
23	4,84462 00531 4316	62109 9461 43	8882 42 98	25 40 54	10 90	6	
24	4,84462 62641 3777	62109 0579 00	8882 17 57	25 40 43	10 90	6	
25	4,84463 24750 4356	62108 1696 82	8881 92 17	25 40 32	10 90	6	
26	4,84463 86858 6053	62107 2814 90	8881 66 77	25 40 21	10 90	6	
27	4,84464 48965 8868	62106 3933 23	8881 41 36	25 40 11	10 90	6	
28	4,84465 11072 2801	62105 5051 82	8881 15 96	25 40 00	10 90	6	
29	4,84465 73177 7853	62104 6170 66	8880 90 56	25 39 89	10 90	6	
69930	4,84466 35282 4024	62103 7289 75	8880 65 16	25 39 78	10 90	6	
31	4,84466 97386 1314	62102 8409 10	8880 39 77	25 39 67	10 89	6	
32	4,84467 59488 9723	62101 9528 70	8880 14 37	25 39 56	10 89	6	
33	4,84468 21590 9251	62101 0648 56	8879 88 97	25 39 45	10 89	6	
34	4,84468 83691 9900	62100 1768 67	8879 63 58	25 39 34	10 89	6	
35	4,84469 45792 1669	62099 2889 03	8879 38 19	25 39 23	10 89	6	
36	4,84470 07891 4558	62098 4009 65	8879 12 79	25 39 12	10 89	6	
37	4,84470 69989 8567	62097 5130 52	8878 87 40	25 39 02	10 89	6	
38	4,84471 32087 3698	62096 6251 65	8878 62 01	25 38 91	10 89	6	
39	4,84471 94183 9950	62095 7373 03	8878 36 62	25 38 80	10 89	6	
69940	4,84472 56279 7323	62094 8494 66	8878 11 23	25 38 69	10 89	6	
41	4,84473 18374 5817	62093 9616 55	8877 85 85	25 38 58	10 89	6	
42	4,84473 80468 5434	62093 0738 69	8877 60 46	25 38 47	10 89	6	
43	4,84474 42561 6173	62092 1861 09	8877 35 08	25 38 36	10 89	6	
44	4,84475 04653 8034	62091 2983 74	8877 09 69	25 38 25	10 89	6	
45	4,84475 66745 1017	62090 4106 64	8876 84 31	25 38 14	10 89	6	
46	4,84476 28835 5124	62089 5229 80	8876 58 93	25 38 04	10 89	6	
47	4,84476 90925 0354	62088 6353 21	8876 33 55	25 37 93	10 88	6	
48	4,84477 53013 6707	62087 7476 87	8876 08 17	25 37 82	10 88	6	
49	4,84478 15101 4184	62086 8600 79	8875 82 79	25 37 71	10 88	6	
69950	4,84478 77188 2785	62085 9724 96	8875 57 41	25 37 60	10 88	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
69950	4,84478 77188 2785	62085 9724 96	8875 57 41	25 37 60	10 88	6	
51	4,84479 39274 2510	62085 0849 39	8875 32 04	25 37 49	10 88	6	
52	4,84480 01359 3359	62084 1974 07	8875 06 66	25 37 38	10 88	6	
53	4,84480 63443 5333	62083 3099 00	8874 81 29	25 37 27	10 88	6	
54	4,84481 25526 8432	62082 4224 19	8874 55 92	25 37 17	10 88	6	
55	4,84481 87609 2656	62081 5349 63	8874 30 55	25 37 06	10 88	6	
56	4,84482 49690 8006	62080 6475 32	8874 05 18	25 36 95	10 88	6	
57	4,84483 11771 4481	62079 7601 27	8873 79 81	25 36 84	10 88	6	
58	4,84483 73851 2082	62078 8727 48	8873 54 44	25 36 73	10 88	6	
59	4,84484 35930 0810	62077 9853 93	8873 29 07	25 36 62	10 88	6	
69960	4,84484 98008 0664	62077 0980 64	8873 03 70	25 36 51	10 88	6	
61	4,84485 60085 1645	62076 2107 60	8872 78 34	25 36 40	10 88	6	
62	4,84486 22161 3752	62075 3234 82	8872 52 97	25 36 29	10 88	6	
63	4,84486 84236 6987	62074 4362 29	8872 27 61	25 36 19	10 87	6	
64	4,84487 46311 1349	62073 5490 01	8872 02 25	25 36 08	10 87	6	
65	4,84488 08384 6839	62072 6617 99	8871 76 89	25 35 97	10 87	6	
66	4,84488 70457 3457	62071 7746 22	8871 51 53	25 35 86	10 87	6	
67	4,84489 32529 1203	62070 8874 71	8871 26 17	25 35 75	10 87	6	
68	4,84489 94600 0078	62070 0003 45	8871 00 81	25 35 64	10 87	6	
69	4,84490 56670 0082	62069 1132 44	8870 75 46	25 35 53	10 87	6	
69970	4,84491 18739 1214	62068 2261 68	8870 50 10	25 35 42	10 87	6	
71	4,84491 80807 3476	62067 3391 18	8870 24 75	25 35 32	10 87	6	
72	4,84492 42874 6867	62066 4520 93	8869 99 39	25 35 21	10 87	6	
73	4,84493 04941 1388	62065 5650 94	8869 74 04	25 35 10	10 87	6	
74	4,84493 67006 7039	62064 6781 20	8869 48 69	25 34 99	10 87	6	
75	4,84494 29071 3820	62063 7911 71	8869 23 34	25 34 88	10 87	6	
76	4,84494 91135 1732	62062 9042 48	8868 97 99	25 34 77	10 87	6	
77	4,84495 53198 0774	62062 0173 50	8868 72 64	25 34 66	10 87	6	
78	4,84496 15260 0948	62061 1304 77	8868 47 30	25 34 56	10 87	6	
79	4,84496 77321 2252	62060 2436 30	8868 21 95	25 34 45	10 86	6	
69980	4,84497 39381 4689	62059 3568 08	8867 96 61	25 34 34	10 86	6	
81	4,84498 01440 8257	62058 4700 11	8867 71 26	25 34 23	10 86	6	
82	4,84498 63499 2957	62057 5832 40	8867 45 92	25 34 12	10 86	6	
83	4,84499 25556 8789	62056 6964 94	8867 20 58	25 34 01	10 86	6	
84	4,84499 87613 5754	62055 8097 74	8866 95 24	25 33 90	10 86	6	
85	4,84500 49669 3852	62054 9230 78	8866 69 90	25 33 80	10 86	6	
86	4,84501 11724 3083	62054 0364 09	8866 44 56	25 33 69	10 86	6	
87	4,84501 73778 3447	62053 1497 64	8866 19 23	25 33 58	10 86	6	
88	4,84502 35831 4945	62052 2631 45	8865 93 89	25 33 47	10 86	6	
89	4,84502 97883 7576	62051 3765 51	8865 68 56	25 33 36	10 86	6	
69990	4,84503 59935 1342	62050 4899 82	8865 43 22	25 33 25	10 86	6	
91	4,84504 21985 6241	62049 6034 39	8865 17 89	25 33 14	10 86	6	
92	4,84504 84035 2276	62048 7169 21	8864 92 56	25 33 03	10 86	6	
93	4,84505 46083 9445	62047 8304 29	8864 67 23	25 32 93	10 86	6	
94	4,84506 08131 7749	62046 9439 61	8864 41 90	25 32 82	10 86	6	
95	4,84506 70178 7189	62046 0575 20	8864 16 57	25 32 71	10 85	6	
96	4,84507 32224 7764	62045 1711 03	8863 91 24	25 32 60	10 85	6	
97	4,84507 94269 9475	62044 2847 12	8863 65 92	25 32 49	10 85	6	
98	4,84508 56314 2322	62043 3983 46	8863 40 59	25 32 38	10 85	6	
99	4,84509 18357 6306	62042 5120 05	8863 15 27	25 32 28	10 85	6	
70000	4,84509 80400 1426	62041 6256 90	8862 89 95	25 32 17	10 85	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
70000	4,84509 80400 1426	62041 6256 90	8862 89 95	25 32 17	10 85	6	
1	4,84510 42441 7683	62040 7394 00	8862 64 62	25 32 06	10 85	6	
2	4,84511 04482 5077	62039 8531 35	8862 39 30	25 31 95	10 85	6	
3	4,84511 66522 3608	62038 9668 96	8862 13 98	25 31 84	10 85	6	
4	4,84512 28561 3277	62038 0806 82	8861 88 67	25 31 73	10 85	6	
5	4,84512 90599 4084	62037 1944 93	8861 63 35	25 31 62	10 85	6	
6	4,84513 52636 6029	62036 3083 30	8861 38 03	25 31 52	10 85	6	
7	4,84514 14672 9112	62035 4221 92	8861 12 72	25 31 41	10 85	6	
8	4,84514 76708 3334	62034 5360 79	8860 87 40	25 31 30	10 85	6	
9	4,84515 38742 8695	62033 6499 92	8860 62 09	25 31 19	10 85	6	
70010	4,84516 00776 5195	62032 7639 30	8860 36 78	25 31 08	10 85	6	
11	4,84516 62809 2834	62031 8778 93	8860 11 47	25 30 97	10 84	6	
12	4,84517 24841 1613	62030 9918 82	8859 86 16	25 30 86	10 84	6	
13	4,84517 86872 1532	62030 1058 95	8859 60 85	25 30 76	10 84	6	
14	4,84518 48902 2591	62029 2199 35	8859 35 54	25 30 65	10 84	6	
15	4,84519 10931 4790	62028 3339 99	8859 10 24	25 30 54	10 84	6	
16	4,84519 72959 8130	62027 4480 89	8858 84 93	25 30 43	10 84	6	
17	4,84520 34987 2611	62026 5622 04	8858 59 63	25 30 32	10 84	6	
18	4,84520 97013 8233	62025 6763 44	8858 34 32	25 30 21	10 84	6	
19	4,84521 59039 4996	62024 7905 10	8858 09 02	25 30 11	10 84	6	
70020	4,84522 21064 2901	62023 9047 01	8857 83 72	25 30 00	10 84	6	
21	4,84522 83088 1948	62023 0189 17	8857 58 42	25 29 89	10 84	6	
22	4,84523 45111 2138	62022 1331 59	8857 33 12	25 29 78	10 84	6	
23	4,84524 07133 3469	62021 2474 26	8857 07 82	25 29 67	10 84	6	
24	4,84524 69154 5943	62020 3617 18	8856 82 53	25 29 56	10 84	6	
25	4,84525 31174 9561	62019 4760 35	8856 57 23	25 29 46	10 84	6	
26	4,84525 93194 4321	62018 5903 78	8856 31 94	25 29 35	10 84	6	
27	4,84526 55213 0225	62017 7047 46	8856 06 64	25 29 24	10 83	6	
28	4,84527 17230 7272	62016 8191 39	8855 81 35	25 29 13	10 83	6	
29	4,84527 79247 5464	62015 9335 58	8855 56 06	25 29 02	10 83	6	
70030	4,84528 41263 4799	62015 0480 02	8855 30 77	25 28 91	10 83	6	
31	4,84529 03278 5279	62014 1624 71	8855 05 48	25 28 81	10 83	6	
32	4,84529 65292 6904	62013 2769 66	8854 80 19	25 28 70	10 83	6	
33	4,84530 27305 9674	62012 3914 86	8854 54 90	25 28 59	10 83	6	
34	4,84530 89318 3588	62011 5060 31	8854 29 62	25 28 48	10 83	6	
35	4,84531 51329 8649	62010 6206 01	8854 04 33	25 28 37	10 83	6	
36	4,84532 13340 4855	62009 7351 97	8853 79 05	25 28 26	10 83	6	
37	4,84532 75350 2207	62008 8498 18	8853 53 77	25 28 16	10 83	6	
38	4,84533 37359 0705	62007 9644 64	8853 28 49	25 28 05	10 83	6	
39	4,84533 99367 0349	62007 0791 35	8853 03 21	25 27 94	10 83	6	
70040	4,84534 61374 1141	62006 1938 32	8852 77 93	25 27 83	10 83	6	
41	4,84535 23380 3079	62005 3085 54	8852 52 65	25 27 72	10 83	6	
42	4,84535 85385 6165	62004 4233 02	8852 27 37	25 27 61	10 83	6	
43	4,84536 47390 0398	62003 5380 74	8852 02 09	25 27 51	10 82	6	
44	4,84537 09393 5778	62002 6528 72	8851 76 82	25 27 40	10 82	6	
45	4,84537 71396 2307	62001 7676 95	8851 51 55	25 27 29	10 82	6	
46	4,84538 33397 9984	62000 8825 44	8851 26 27	25 27 18	10 82	6	
47	4,84538 95398 8810	61999 9974 18	8851 01 00	25 27 07	10 82	6	
48	4,84539 57398 8784	61999 1123 17	8850 75 73	25 26 96	10 82	6	
49	4,84540 19397 9907	61998 2272 41	8850 50 46	25 26 86	10 82	6	
70050	4,84540 81396 2179	61997 3421 90	8850 25 19	25 26 75	10 82	6	

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70050	4,84540 81396 2179	61997 3421 90	8850 25 19	25 26 75	10 82	6	
51	4,84541 43393 5601	61996 4571 65	8849 99 92	25 26 64	10 82	6	
52	4,84542 05390 0173	61995 5721 65	8849 74 66	25 26 53	10 82	6	
53	4,84542 67385 5895	61994 6871 91	8849 49 39	25 26 42	10 82	6	
54	4,84543 29380 2766	61993 8022 41	8849 24 13	25 26 32	10 82	6	
55	4,84543 91374 0789	61992 9173 17	8848 98 86	25 26 21	10 82	6	
56	4,84544 53366 9962	61992 0324 18	8848 73 60	25 26 10	10 82	6	
57	4,84545 15359 0286	61991 1475 45	8848 48 34	25 25 99	10 82	6	
58	4,84545 77350 1762	61990 2626 96	8848 23 08	25 25 88	10 82	6	
59	4,84546 39340 4389	61989 3778 73	8847 97 82	25 25 77	10 82	6	
70060	4,84547 01329 8167	61988 4930 75	8847 72 57	25 25 67	10 81	6	
61	4,84547 63318 3098	61987 6083 03	8847 47 31	25 25 56	10 81	6	
62	4,84548 25305 9181	61986 7235 55	8847 22 05	25 25 45	10 81	6	
63	4,84548 87292 6417	61985 8388 33	8846 96 80	25 25 34	10 81	6	
64	4,84549 49278 4805	61984 9541 37	8846 71 55	25 25 23	10 81	6	
65	4,84550 11263 4346	61984 0694 65	8846 46 29	25 25 13	10 81	6	
66	4,84550 73247 5041	61983 1848 19	8846 21 04	25 25 02	10 81	6	
67	4,84551 35230 6889	61982 3001 98	8845 95 79	25 24 91	10 81	6	
68	4,84551 97212 9891	61981 4156 02	8845 70 54	25 24 80	10 81	6	
69	4,84552 59194 4047	61980 5310 31	8845 45 29	25 24 69	10 81	6	
70070	4,84553 21174 9358	61979 6464 86	8845 20 05	25 24 59	10 81	6	
71	4,84553 83154 5822	61978 7619 66	8844 94 80	25 24 48	10 81	6	
72	4,84554 45133 3442	61977 8774 71	8844 69 56	25 24 37	10 81	6	
73	4,84555 07111 2217	61976 9930 02	8844 44 31	25 24 26	10 81	6	
74	4,84555 69088 2147	61976 1085 57	8844 19 07	25 24 15	10 81	6	
75	4,84556 31064 3232	61975 2241 38	8843 93 83	25 24 05	10 81	6	
76	4,84556 93039 5474	61974 3397 45	8843 68 59	25 23 94	10 80	6	
77	4,84557 55013 8871	61973 4553 76	8843 43 35	25 23 83	10 80	6	
78	4,84558 16987 3425	61972 5710 33	8843 18 11	25 23 72	10 80	6	
79	4,84558 78959 9135	61971 6867 14	8842 92 87	25 23 61	10 80	6	
70080	4,84559 40931 6002	61970 8024 22	8842 67 64	25 23 50	10 80	6	
81	4,84560 02902 4027	61969 9181 54	8842 42 40	25 23 40	10 80	6	
82	4,84560 64872 3208	61969 0339 12	8842 17 17	25 23 29	10 80	6	
83	4,84561 26841 3547	61968 1496 94	8841 91 94	25 23 18	10 80	6	
84	4,84561 88809 5044	61967 2655 02	8841 66 70	25 23 07	10 80	6	
85	4,84562 50776 7699	61966 3813 36	8841 41 47	25 22 96	10 80	6	
86	4,84563 12743 1513	61965 4971 94	8841 16 24	25 22 86	10 80	6	
87	4,84563 74708 6485	61964 6130 78	8840 91 01	25 22 75	10 80	6	
88	4,84564 36673 2615	61963 7289 87	8840 65 79	25 22 64	10 80	6	
89	4,84564 98636 9905	61962 8449 21	8840 40 56	25 22 53	10 80	6	
70090	4,84565 60599 8354	61961 9608 81	8840 15 34	25 22 42	10 80	6	
91	4,84566 22561 7963	61961 0768 65	8839 90 11	25 22 32	10 80	6	
92	4,84566 84522 8732	61960 1928 75	8839 64 89	25 22 21	10 79	6	
93	4,84567 46483 0661	61959 3089 10	8839 39 67	25 22 10	10 79	6	
94	4,84568 08442 3750	61958 4249 71	8839 14 44	25 21 99	10 79	6	
95	4,84568 70400 7999	61957 5410 56	8838 89 22	25 21 89	10 79	6	
96	4,84569 32358 3410	61956 6571 67	8838 64 01	25 21 78	10 79	6	
97	4,84569 94314 9982	61955 7733 03	8838 38 79	25 21 67	10 79	6	
98	4,84570 56270 7715	61954 8894 64	8838 13 57	25 21 56	10 79	6	
99	4,84571 18225 6609	61954 0056 51	8837 88 36	25 21 45	10 79	6	
70100	4,84571 80179 6666	61953 1218 62	8837 63 14	25 21 35	10 79	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
70100	4,84571 80179 6666	61953 1218 62	8837 63 14	25 21 35	10 79	6	
1	4,84572 42132 7884	61952 2380 99	8837 37 93	25 21 24	10 79	6	
2	4,84573 04085 0265	61951 3543 61	8837 12 72	25 21 13	10 79	6	
3	4,84573 66036 3809	61950 4706 48	8836 87 50	25 21 02	10 79	6	
4	4,84574 27986 8516	61949 5869 61	8836 62 29	25 20 91	10 79	6	
5	4,84574 89936 4385	61948 7032 99	8836 37 09	25 20 81	10 79	6	
6	4,84575 51885 1418	61947 8196 62	8836 11 88	25 20 70	10 79	6	
7	4,84576 13832 9615	61946 9360 50	8835 86 67	25 20 59	10 79	6	
8	4,84576 75779 8975	61946 0524 63	8835 61 46	25 20 48	10 78	6	
9	4,84577 37725 9500	61945 1689 02	8835 36 26	25 20 37	10 78	6	
70110	4,84577 99671 1189	61944 2853 65	8835 11 06	25 20 27	10 78	6	
11	4,84578 61615 4043	61943 4018 54	8834 85 85	25 20 16	10 78	6	
12	4,84579 23558 8061	61942 5183 68	8834 60 65	25 20 05	10 78	6	
13	4,84579 85501 3245	61941 6349 08	8834 35 45	25 19 94	10 78	6	
14	4,84580 47442 9594	61940 7514 72	8834 10 25	25 19 84	10 78	6	
15	4,84581 09383 7109	61939 8680 62	8833 85 05	25 19 73	10 78	6	
16	4,84581 71323 5789	61938 9846 77	8833 59 86	25 19 62	10 78	6	
17	4,84582 33262 5636	61938 1013 17	8833 34 66	25 19 51	10 78	6	
18	4,84582 95200 6649	61937 2179 83	8833 09 46	25 19 40	10 78	6	
19	4,84583 57137 8829	61936 3346 73	8832 84 27	25 19 30	10 78	6	
70120	4,84584 19074 2176	61935 4513 89	8832 59 08	25 19 19	10 78	6	
21	4,84584 81009 6690	61934 5681 30	8832 33 89	25 19 08	10 78	6	
22	4,84585 42944 2371	61933 6848 96	8832 08 69	25 18 97	10 78	6	
23	4,84586 04877 9220	61932 8016 87	8831 83 50	25 18 87	10 78	6	
24	4,84586 66810 7237	61931 9185 04	8831 58 32	25 18 76	10 78	6	
25	4,84587 28742 6422	61931 0353 45	8831 33 13	25 18 65	10 77	6	
26	4,84587 90673 6775	61930 1522 12	8831 07 94	25 18 54	10 77	6	
27	4,84588 52603 8297	61929 2691 04	8830 82 76	25 18 43	10 77	6	
28	4,84589 14533 0988	61928 3860 21	8830 57 57	25 18 33	10 77	6	
29	4,84589 76461 4849	61927 5029 64	8830 32 39	25 18 22	10 77	6	
70130	4,84590 38388 9878	61926 6199 32	8830 07 21	25 18 11	10 77	6	
31	4,84591 00315 6078	61925 7369 24	8829 82 03	25 18 00	10 77	6	
32	4,84591 62241 3447	61924 8539 42	8829 56 85	25 17 90	10 77	6	
33	4,84592 24166 1986	61923 9709 85	8829 31 67	25 17 79	10 77	6	
34	4,84592 86090 1696	61923 0880 54	8829 06 49	25 17 68	10 77	6	
35	4,84593 48013 2577	61922 2051 47	8828 81 31	25 17 57	10 77	6	
36	4,84594 09935 4628	61921 3222 66	8828 56 14	25 17 47	10 77	6	
37	4,84594 71856 7851	61920 4394 10	8828 30 96	25 17 36	10 77	6	
38	4,84595 33777 2245	61919 5565 79	8828 05 79	25 17 25	10 77	6	
39	4,84595 95696 7811	61918 6737 73	8827 80 62	25 17 14	10 77	6	
70140	4,84596 57615 4548	61917 7909 92	8827 55 44	25 17 03	10 77	6	
41	4,84597 19533 2458	61916 9082 37	8827 30 27	25 16 93	10 76	6	
42	4,84597 81450 1541	61916 0255 07	8827 05 10	25 16 82	10 76	6	
43	4,84598 43366 1796	61915 1428 02	8826 79 94	25 16 71	10 76	6	
44	4,84599 05281 3224	61914 2601 22	8826 54 77	25 16 60	10 76	6	
45	4,84599 67195 5825	61913 3774 67	8826 29 60	25 16 50	10 76	6	
46	4,84600 29108 9600	61912 4948 37	8826 04 44	25 16 39	10 76	6	
47	4,84600 91021 4548	61911 6122 33	8825 79 27	25 16 28	10 76	6	
48	4,84601 52933 0670	61910 7296 54	8825 54 11	25 16 17	10 76	6	
49	4,84602 14843 7967	61909 8470 99	8825 28 95	25 16 07	10 76	6	
70150	4,84602 76753 6438	61908 9645 71	8825 03 79	25 15 96	10 76	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
70150	4,84602 76753 6438	61908 9645 71	8825 03 79	25 15 96	10 76	6	
51	4,84603 38662 6084	61908 0820 67	8824 78 63	25 15 85	10 76	6	
52	4,84604 00570 6904	61907 1995 88	8824 53 47	25 15 74	10 76	6	
53	4,84604 62477 8900	61906 3171 35	8824 28 31	25 15 64	10 76	6	
54	4,84605 24384 2071	61905 4347 06	8824 03 16	25 15 53	10 76	6	
55	4,84605 86289 6419	61904 5523 03	8823 78 00	25 15 42	10 76	6	
56	4,84606 48194 1942	61903 6699 25	8823 52 85	25 15 31	10 76	6	
57	4,84607 10097 8641	61902 7875 72	8823 27 69	25 15 21	10 75	6	
58	4,84607 72000 6517	61901 9052 45	8823 02 54	25 15 10	10 75	6	
59	4,84608 33902 5569	61901 0229 42	8822 77 39	25 14 99	10 75	6	
70160	4,84608 95803 5798	61900 1406 65	8822 52 24	25 14 88	10 75	6	
61	4,84609 57703 7205	61899 2584 12	8822 27 09	25 14 78	10 75	6	
62	4,84610 19602 9789	61898 3761 85	8822 01 95	25 14 67	10 75	6	
63	4,84610 81501 3551	61897 4939 83	8821 76 80	25 14 56	10 75	6	
64	4,84611 43398 8491	61896 6118 07	8821 51 65	25 14 45	10 75	6	
65	4,84612 05295 4609	61895 7296 55	8821 26 51	25 14 34	10 75	6	
66	4,84612 67191 1905	61894 8475 28	8821 01 37	25 14 24	10 75	6	
67	4,84613 29086 0381	61893 9654 27	8820 76 22	25 14 13	10 75	6	
68	4,84613 90980 0035	61893 0833 51	8820 51 08	25 14 02	10 75	6	
69	4,84614 52873 0869	61892 2013 00	8820 25 94	25 13 92	10 75	6	
70170	4,84615 14765 2882	61891 3192 74	8820 00 80	25 13 81	10 75	6	
71	4,84615 76656 6074	61890 4372 73	8819 75 66	25 13 70	10 75	6	
72	4,84616 38547 0447	61889 5552 97	8819 50 53	25 13 59	10 75	6	
73	4,84617 00436 6000	61888 6733 47	8819 25 39	25 13 49	10 74	6	
74	4,84617 62325 2733	61887 7914 21	8819 00 26	25 13 38	10 74	6	
75	4,84618 24213 0648	61886 9095 21	8818 75 12	25 13 27	10 74	6	
76	4,84618 86099 9743	61886 0276 46	8818 49 99	25 13 16	10 74	6	
77	4,84619 47986 0019	61885 1457 96	8818 24 86	25 13 06	10 74	6	
78	4,84620 09871 1477	61884 2639 71	8817 99 73	25 12 95	10 74	6	
79	4,84620 71755 4117	61883 3821 72	8817 74 60	25 12 84	10 74	6	
70180	4,84621 33638 7939	61882 5003 97	8817 49 47	25 12 73	10 74	6	
81	4,84621 95521 2943	61881 6186 47	8817 24 34	25 12 63	10 74	6	
82	4,84622 57402 9129	61880 7369 23	8816 99 22	25 12 52	10 74	6	
83	4,84623 19283 6498	61879 8552 24	8816 74 09	25 12 41	10 74	6	
84	4,84623 81163 5051	61878 9735 50	8816 48 97	25 12 30	10 74	6	
85	4,84624 43042 4786	61878 0919 01	8816 23 84	25 12 20	10 74	6	
86	4,84625 04920 5705	61877 2102 77	8815 98 72	25 12 09	10 74	6	
87	4,84625 66797 7808	61876 3286 78	8815 73 60	25 11 98	10 74	6	
88	4,84626 28674 1095	61875 4471 05	8815 48 48	25 11 87	10 74	6	
89	4,84626 90549 5566	61874 5655 56	8815 23 36	25 11 77	10 74	6	
70190	4,84627 52424 1221	61873 6840 33	8814 98 24	25 11 66	10 73	6	
91	4,84628 14297 8062	61872 8025 35	8814 73 13	25 11 55	10 73	6	
92	4,84628 76170 6087	61871 9210 61	8814 48 01	25 11 44	10 73	6	
93	4,84629 38042 5298	61871 0396 13	8814 22 90	25 11 34	10 73	6	
94	4,84629 99913 5694	61870 1581 91	8813 97 78	25 11 23	10 73	6	
95	4,84630 61783 7276	61869 2767 93	8813 72 67	25 11 12	10 73	6	
96	4,84631 23653 0044	61868 3954 20	8813 47 56	25 11 02	10 73	6	
97	4,84631 85521 3998	61867 5140 73	8813 22 45	25 10 91	10 73	6	
98	4,84632 47388 9138	61866 6327 50	8812 97 34	25 10 80	10 73	6	
99	4,84633 09255 5466	61865 7514 53	8812 72 23	25 10 69	10 73	6	
70200	4,84633 71121 2981	61864 8701 80	8812 47 13	25 10 59	10 73	6	

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70200	4,84633 71121 2981	61864 8701 80	8812 47 13	25 10 59	10 73	6	
1	4,84634 32986 1682	61863 9889 33	8812 22 02	25 10 48	10 73	6	
2	4,84634 94850 1572	61863 1077 11	8811 96 92	25 10 37	10 73	6	
3	4,84635 56713 2649	61862 2265 14	8811 71 81	25 10 26	10 73	6	
4	4,84636 18575 4914	61861 3453 43	8811 46 71	25 10 16	10 73	6	
5	4,84636 80436 8367	61860 4641 96	8811 21 61	25 10 05	10 73	6	
6	4,84637 42297 3009	61859 5830 74	8810 96 51	25 09 94	10 72	6	
7	4,84638 04156 8840	61858 7019 78	8810 71 41	25 09 84	10 72	6	
8	4,84638 66015 5860	61857 8209 06	8810 46 31	25 09 73	10 72	6	
9	4,84639 27873 4069	61856 9398 60	8810 21 21	25 09 62	10 72	6	
70210	4,84639 89730 3467	61856 0588 39	8809 96 12	25 09 51	10 72	6	
11	4,84640 51586 4056	61855 1778 43	8809 71 02	25 09 41	10 72	6	
12	4,84641 13441 5834	61854 2968 72	8809 45 93	25 09 30	10 72	6	
13	4,84641 75295 8803	61853 4159 26	8809 20 83	25 09 19	10 72	6	
14	4,84642 37149 2962	61852 5350 05	8808 95 74	25 09 08	10 72	6	
15	4,84642 99001 8312	61851 6541 09	8808 70 65	25 08 98	10 72	6	
16	4,84643 60853 4853	61850 7732 39	8808 45 56	25 08 87	10 72	6	
17	4,84644 22704 2586	61849 8923 93	8808 20 47	25 08 76	10 72	6	
18	4,84644 84554 1510	61849 0115 73	8807 95 39	25 08 66	10 72	6	
19	4,84645 46403 1625	61848 1307 77	8807 70 30	25 08 55	10 72	6	
70220	4,84646 08251 2933	61847 2500 07	8807 45 21	25 08 44	10 72	6	
21	4,84646 70098 5433	61846 3692 62	8807 20 13	25 08 33	10 72	6	
22	4,84647 31944 9126	61845 4885 42	8806 95 05	25 08 23	10 72	6	
23	4,84647 93790 4011	61844 6078 46	8806 69 96	25 08 12	10 71	6	
24	4,84648 55635 0090	61843 7271 76	8806 44 88	25 08 01	10 71	6	
25	4,84649 17478 7362	61842 8465 32	8806 19 80	25 07 91	10 71	6	
26	4,84649 79321 5827	61841 9659 12	8805 94 72	25 07 80	10 71	6	
27	4,84650 41163 5486	61841 0853 17	8805 69 65	25 07 69	10 71	6	
28	4,84651 03004 6339	61840 2047 47	8805 44 57	25 07 58	10 71	6	
29	4,84651 64844 8387	61839 3242 03	8805 19 49	25 07 48	10 71	6	
70230	4,84652 26684 1629	61838 4436 83	8804 94 42	25 07 37	10 71	6	
31	4,84652 88522 6066	61837 5631 89	8804 69 34	25 07 26	10 71	6	
32	4,84653 50360 1697	61836 6827 20	8804 44 27	25 07 16	10 71	6	
33	4,84654 12196 8525	61835 8022 75	8804 19 20	25 07 05	10 71	6	
34	4,84654 74032 6547	61834 9218 56	8803 94 13	25 06 94	10 71	6	
35	4,84655 35867 5766	61834 0414 62	8803 69 06	25 06 83	10 71	6	
36	4,84655 97701 6181	61833 1610 93	8803 43 99	25 06 73	10 71	6	
37	4,84656 59534 7791	61832 2807 49	8803 18 92	25 06 62	10 71	6	
38	4,84657 21367 0599	61831 4004 30	8802 93 86	25 06 51	10 71	6	
39	4,84657 83198 4603	61830 5201 36	8802 68 79	25 06 41	10 70	6	
70240	4,84658 45028 9805	61829 6398 67	8802 43 73	25 06 30	10 70	6	
41	4,84659 06858 6203	61828 7596 24	8802 18 67	25 06 19	10 70	6	
42	4,84659 68687 3800	61827 8794 05	8801 93 60	25 06 09	10 70	6	
43	4,84660 30515 2594	61826 9992 11	8801 68 54	25 05 98	10 70	6	
44	4,84660 92342 2586	61826 1190 43	8801 43 48	25 05 87	10 70	6	
45	4,84661 54168 3776	61825 2388 99	8801 18 42	25 05 76	10 70	6	
46	4,84662 15993 6165	61824 3587 81	8800 93 37	25 05 66	10 70	6	
47	4,84662 77817 9753	61823 4786 88	8800 68 31	25 05 55	10 70	6	
48	4,84663 39641 4540	61822 5986 19	8800 43 25	25 05 44	10 70	6	
49	4,84664 01464 0526	61821 7185 76	8800 18 20	25 05 34	10 70	6	
70250	4,84664 63285 7712	61820 8385 58	8799 93 15	25 05 23	10 70	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
70250	4,84664 63285 7712	61820 8385 58	8799 93 15	25 05 23	10 70	6	
51	4,84665 25106 6097	61819 9585 65	8799 68 09	25 05 12	10 70	6	
52	4,84665 86926 5683	61819 0785 97	8799 43 04	25 05 02	10 70	6	
53	4,84666 48745 6469	61818 1986 54	8799 17 99	25 04 91	10 70	6	
54	4,84667 10563 8455	61817 3187 36	8798 92 94	25 04 80	10 70	6	
55	4,84667 72381 1643	61816 4388 43	8798 67 90	25 04 69	10 69	6	
56	4,84668 34197 6031	61815 5589 75	8798 42 85	25 04 59	10 69	6	
57	4,84668 96013 1621	61814 6791 32	8798 17 80	25 04 48	10 69	6	
58	4,84669 57827 8412	61813 7993 14	8797 92 76	25 04 37	10 69	6	
59	4,84670 19641 6405	61812 9195 21	8797 67 71	25 04 27	10 69	6	
70260	4,84670 81454 5601	61812 0397 54	8797 42 67	25 04 16	10 69	6	
61	4,84671 43266 5998	61811 1600 11	8797 17 63	25 04 05	10 69	6	
62	4,84672 05077 7598	61810 2802 93	8796 92 59	25 03 95	10 69	6	
63	4,84672 66888 0401	61809 4006 01	8796 67 55	25 03 84	10 69	6	
64	4,84673 28697 4407	61808 5209 33	8796 42 51	25 03 73	10 69	6	
65	4,84673 90505 9617	61807 6412 91	8796 17 47	25 03 63	10 69	6	
66	4,84674 52313 6029	61806 7616 73	8795 92 44	25 03 52	10 69	6	
67	4,84675 14120 3646	61805 8820 81	8795 67 40	25 03 41	10 69	6	
68	4,84675 75926 2467	61805 0025 13	8795 42 37	25 03 30	10 69	6	
69	4,84676 37731 2492	61804 1229 71	8795 17 34	25 03 20	10 69	6	
70270	4,84676 99535 3722	61803 2434 54	8794 92 30	25 03 09	10 69	6	
71	4,84677 61338 6156	61802 3639 61	8794 67 27	25 02 98	10 69	6	
72	4,84678 23140 9796	61801 4844 94	8794 42 24	25 02 88	10 68	6	
73	4,84678 84942 4641	61800 6050 52	8794 17 21	25 02 77	10 68	6	
74	4,84679 46743 0691	61799 7256 35	8793 92 19	25 02 66	10 68	6	
75	4,84680 08542 7948	61798 8462 42	8793 67 16	25 02 56	10 68	6	
76	4,84680 70341 6410	61797 9668 75	8793 42 13	25 02 45	10 68	6	
77	4,84681 32139 6079	61797 0875 33	8793 17 11	25 02 34	10 68	6	
78	4,84681 93936 6954	61796 2082 16	8792 92 09	25 02 24	10 68	6	
79	4,84682 55732 9036	61795 3289 24	8792 67 06	25 02 13	10 68	6	
70280	4,84683 17528 2326	61794 4496 57	8792 42 04	25 02 02	10 68	6	
81	4,84683 79322 6822	61793 5704 15	8792 17 02	25 01 92	10 68	6	
82	4,84684 41116 2526	61792 6911 98	8791 92 00	25 01 81	10 68	6	
83	4,84685 02908 9438	61791 8120 06	8791 66 99	25 01 70	10 68	6	
84	4,84685 64700 7558	61790 9328 39	8791 41 97	25 01 60	10 68	6	
85	4,84686 26491 6887	61790 0536 97	8791 16 95	25 01 49	10 68	6	
86	4,84686 88281 7424	61789 1745 80	8790 91 94	25 01 38	10 68	6	
87	4,84687 50070 9170	61788 2954 88	8790 66 92	25 01 28	10 68	6	
88	4,84688 11859 2125	61787 4164 21	8790 41 91	25 01 17	10 67	6	
89	4,84688 73646 6289	61786 5373 79	8790 16 90	25 01 06	10 67	6	
70290	4,84689 35433 1663	61785 6583 62	8789 91 89	25 00 95	10 67	6	
91	4,84689 97218 8246	61784 7793 70	8789 66 88	25 00 85	10 67	6	
92	4,84690 59003 6040	61783 9004 03	8789 41 87	25 00 74	10 67	6	
93	4,84691 20787 5044	61783 0214 62	8789 16 86	25 00 63	10 67	6	
94	4,84691 82570 5258	61782 1425 45	8788 91 86	25 00 53	10 67	6	
95	4,84692 44352 6684	61781 2636 53	8788 66 85	25 00 42	10 67	6	
96	4,84693 06133 9320	61780 3847 86	8788 41 85	25 00 31	10 67	6	
97	4,84693 67914 3168	61779 5059 44	8788 16 84	25 00 21	10 67	6	
98	4,84694 29693 8228	61778 6271 27	8787 91 84	25 00 10	10 67	6	
99	4,84694 91472 4499	61777 7483 35	8787 66 84	24 99 99	10 67	6	
70300	4,84695 53250 1982	61776 8695 69	8787 41 84	24 99 89	10 67	6	

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70300	4,84695 53250 1982	61776 8695 69	8787 41 84	24 99 89	10 67	6	
1	4,84696 15027 0678	61775 9908 27	8787 16 84	24 99 78	10 67	6	
2	4,84696 76803 0586	61775 1121 10	8786 91 84	24 99 67	10 67	6	
3	4,84697 38578 1707	61774 2334 18	8786 66 85	24 99 57	10 67	6	
4	4,84698 00352 4042	61773 3547 51	8786 41 85	24 99 46	10 67	6	
5	4,84698 62125 7589	61772 4761 09	8786 16 86	24 99 35	10 66	6	
6	4,84699 23898 2350	61771 5974 92	8785 91 86	24 99 25	10 66	6	
7	4,84699 85669 8325	61770 7189 01	8785 66 87	24 99 14	10 66	6	
8	4,84700 47440 5514	61769 8403 34	8785 41 88	24 99 03	10 66	6	
9	4,84701 09210 3918	61768 9617 92	8785 16 89	24 98 93	10 66	6	
70310	4,84701 70979 3535	61768 0832 75	8784 91 90	24 98 82	10 66	6	
11	4,84702 32747 4368	61767 2047 83	8784 66 91	24 98 71	10 66	6	
12	4,84702 94514 6416	61766 3263 16	8784 41 93	24 98 61	10 66	6	
13	4,84703 56280 9679	61765 4478 74	8784 16 94	24 98 50	10 66	6	
14	4,84704 18046 4158	61764 5694 57	8783 91 95	24 98 39	10 66	6	
15	4,84704 79810 9852	61763 6910 65	8783 66 97	24 98 29	10 66	6	
16	4,84705 41574 6763	61762 8126 98	8783 41 99	24 98 18	10 66	6	
17	4,84706 03337 4890	61761 9343 56	8783 17 01	24 98 08	10 66	6	
18	4,84706 65099 4234	61761 0560 39	8782 92 02	24 97 97	10 66	6	
19	4,84707 26860 4794	61760 1777 47	8782 67 05	24 97 86	10 66	6	
70320	4,84707 88620 6572	61759 2994 80	8782 42 07	24 97 76	10 66	6	
21	4,84708 50379 9566	61758 4212 38	8782 17 09	24 97 65	10 65	6	
22	4,84709 12138 3779	61757 5430 21	8781 92 11	24 97 54	10 65	6	
23	4,84709 73895 9209	61756 6648 29	8781 67 14	24 97 44	10 65	6	
24	4,84710 35652 5857	61755 7866 62	8781 42 16	24 97 33	10 65	6	
25	4,84710 97408 3724	61754 9085 20	8781 17 19	24 97 22	10 65	6	
26	4,84711 59163 2809	61754 0304 03	8780 92 22	24 97 12	10 65	6	
27	4,84712 20917 3113	61753 1523 10	8780 67 25	24 97 01	10 65	6	
28	4,84712 82670 4636	61752 2742 43	8780 42 28	24 96 90	10 65	6	
29	4,84713 44422 7379	61751 3962 01	8780 17 31	24 96 80	10 65	6	
70330	4,84714 06174 1341	61750 5181 84	8779 92 34	24 96 69	10 65	6	
31	4,84714 67924 6522	61749 6401 91	8779 67 37	24 96 58	10 65	6	
32	4,84715 29674 2924	61748 7622 24	8779 42 41	24 96 48	10 65	6	
33	4,84715 91423 0547	61747 8842 81	8779 17 44	24 96 37	10 65	6	
34	4,84716 53170 9389	61747 0063 64	8778 92 48	24 96 26	10 65	6	
35	4,84717 14917 9453	61746 1284 71	8778 67 52	24 96 16	10 65	6	
36	4,84717 76664 0738	61745 2506 04	8778 42 55	24 96 05	10 65	6	
37	4,84718 38409 3244	61744 3727 61	8778 17 59	24 95 94	10 65	6	
38	4,84719 00153 6971	61743 4949 44	8777 92 63	24 95 84	10 64	6	
39	4,84719 61897 1921	61742 6171 51	8777 67 68	24 95 73	10 64	6	
70340	4,84720 23639 8092	61741 7393 84	8777 42 72	24 95 63	10 64	6	
41	4,84720 85381 5486	61740 8616 41	8777 17 76	24 95 52	10 64	6	
42	4,84721 47122 4103	61739 9839 23	8776 92 81	24 95 41	10 64	6	
43	4,84722 08862 3942	61739 1062 30	8776 67 85	24 95 31	10 64	6	
44	4,84722 70601 5004	61738 2285 62	8776 42 90	24 95 20	10 64	6	
45	4,84723 32339 7290	61737 3509 19	8776 17 95	24 95 09	10 64	6	
46	4,84723 94077 0799	61736 4733 02	8775 93 00	24 94 99	10 64	6	
47	4,84724 55813 5532	61735 5957 09	8775 68 05	24 94 88	10 64	6	
48	4,84725 17549 1489	61734 7181 40	8775 43 10	24 94 77	10 64	6	
49	4,84725 79283 8670	61733 8405 97	8775 18 15	24 94 67	10 64	6	
70350	4,84726 41017 7076	61732 9630 79	8774 93 20	24 94 56	10 64	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
70350	4,84726 41017 7076	61732 9630 79	8774 93 20	24 94 56	10 64	6	
51	4,84727 02750 6707	61732 0855 86	8774 68 26	24 94 46	10 64	6	
52	4,84727 64482 7563	61731 2081 18	8774 43 31	24 94 35	10 64	6	
53	4,84728 26213 9644	61730 3306 74	8774 18 37	24 94 24	10 64	6	
54	4,84728 87944 2951	61729 4532 56	8773 93 43	24 94 14	10 63	6	
55	4,84729 49673 7484	61728 5758 63	8773 68 49	24 94 03	10 63	6	
56	4,84730 11402 3242	61727 6984 94	8773 43 55	24 93 92	10 63	6	
57	4,84730 73130 0227	61726 8211 51	8773 18 61	24 93 82	10 63	6	
58	4,84731 34856 8439	61725 9438 32	8772 93 67	24 93 71	10 63	6	
59	4,84731 96582 7877	61725 0665 38	8772 68 73	24 93 60	10 63	6	
70360	4,84732 58307 8542	61724 1892 70	8772 43 79	24 93 50	10 63	6	
61	4,84733 20032 0435	61723 3120 26	8772 18 86	24 93 39	10 63	6	
62	4,84733 81755 3555	61722 4348 07	8771 93 93	24 93 29	10 63	6	
63	4,84734 43477 7903	61721 5576 13	8771 68 99	24 93 18	10 63	6	
64	4,84735 05199 3480	61720 6804 44	8771 44 06	24 93 07	10 63	6	
65	4,84735 66920 0284	61719 8033 00	8771 19 13	24 92 97	10 63	6	
66	4,84736 28639 8317	61718 9261 81	8770 94 20	24 92 86	10 63	6	
67	4,84736 90358 7579	61718 0490 87	8770 69 27	24 92 75	10 63	6	
68	4,84737 52076 8070	61717 1720 17	8770 44 34	24 92 65	10 63	6	
69	4,84738 13793 9790	61716 2949 73	8770 19 42	24 92 54	10 63	6	
70370	4,84738 75510 2740	61715 4179 54	8769 94 49	24 92 44	10 63	6	
71	4,84739 37225 6919	61714 5409 59	8769 69 57	24 92 33	10 62	6	
72	4,84739 98940 2329	61713 6639 90	8769 44 65	24 92 22	10 62	6	
73	4,84740 60653 8969	61712 7870 45	8769 19 72	24 92 12	10 62	6	
74	4,84741 22366 6839	61711 9101 25	8768 94 80	24 92 01	10 62	6	
75	4,84741 84078 5940	61711 0332 30	8768 69 88	24 91 90	10 62	6	
76	4,84742 45789 6273	61710 1563 61	8768 44 96	24 91 80	10 62	6	
77	4,84743 07499 7836	61709 2795 16	8768 20 04	24 91 69	10 62	6	
78	4,84743 69209 0631	61708 4026 96	8767 95 13	24 91 59	10 62	6	
79	4,84744 30917 4658	61707 5259 00	8767 70 21	24 91 48	10 62	6	
70380	4,84744 92624 9917	61706 6491 30	8767 45 30	24 91 37	10 62	6	
81	4,84745 54331 6409	61705 7723 85	8767 20 38	24 91 27	10 62	6	
82	4,84746 16037 4132	61704 8956 64	8766 95 47	24 91 16	10 62	6	
83	4,84746 77742 3089	61704 0189 69	8766 70 56	24 91 05	10 62	6	
84	4,84747 39446 3279	61703 1422 98	8766 45 65	24 90 95	10 62	6	
85	4,84748 01149 4702	61702 2656 53	8766 20 74	24 90 84	10 62	6	
86	4,84748 62851 7358	61701 3890 32	8765 95 83	24 90 74	10 62	6	
87	4,84749 24553 1249	61700 5124 36	8765 70 92	24 90 63	10 61	6	
88	4,84749 86253 6373	61699 6358 65	8765 46 02	24 90 52	10 61	6	
89	4,84750 47953 2732	61698 7593 19	8765 21 11	24 90 42	10 61	6	
70390	4,84751 09652 0325	61697 8827 98	8764 96 21	24 90 31	10 61	6	
91	4,84751 71349 9153	61697 0063 02	8764 71 30	24 90 21	10 61	6	
92	4,84752 33046 9216	61696 1298 31	8764 46 40	24 90 10	10 61	6	
93	4,84752 94743 0514	61695 2533 84	8764 21 50	24 89 99	10 61	6	
94	4,84753 56438 3048	61694 3769 63	8763 96 60	24 89 89	10 61	6	
95	4,84754 18132 6818	61693 5005 66	8763 71 70	24 89 78	10 61	6	
96	4,84754 79826 1823	61692 6241 94	8763 46 80	24 89 67	10 61	6	
97	4,84755 41518 8065	61691 7478 48	8763 21 91	24 89 57	10 61	6	
98	4,84756 03210 5544	61690 8715 26	8762 97 01	24 89 46	10 61	6	
99	4,84756 64901 4259	61689 9952 29	8762 72 12	24 89 36	10 61	6	
70400	4,84757 26591 4211	61689 1189 57	8762 47 22	24 89 25	10 61	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
70400	4,84757 26591 4211	61689 1189 57	8762 47 22	24 89 25	10 61	6	
1	4,84757 88280 5401	61688 2427 09	8762 22 33	24 89 14	10 61	6	
2	4,84758 49968 7828	61687 3664 87	8761 97 44	24 89 04	10 61	6	
3	4,84759 11656 1493	61686 4902 90	8761 72 55	24 88 93	10 61	6	
4	4,84759 73342 6396	61685 6141 17	8761 47 66	24 88 83	10 60	6	
5	4,84760 35028 2537	61684 7379 69	8761 22 77	24 88 72	10 60	6	
6	4,84760 96712 9917	61683 8618 47	8760 97 89	24 88 61	10 60	6	
7	4,84761 58396 8535	61682 9857 49	8760 73 00	24 88 51	10 60	6	
8	4,84762 20079 8392	61682 1096 76	8760 48 11	24 88 40	10 60	6	
9	4,84762 81761 9489	61681 2336 28	8760 23 23	24 88 30	10 60	6	
70410	4,84763 43443 1826	61680 3576 04	8759 98 35	24 88 19	10 60	6	
11	4,84764 05123 5402	61679 4816 06	8759 73 47	24 88 08	10 60	6	
12	4,84764 66803 0218	61678 6056 33	8759 48 58	24 87 98	10 60	6	
13	4,84765 28481 6274	61677 7296 84	8759 23 70	24 87 87	10 60	6	
14	4,84765 90159 3571	61676 8537 60	8758 98 83	24 87 77	10 60	6	
15	4,84766 51836 2108	61675 9778 61	8758 73 95	24 87 66	10 60	6	
16	4,84767 13512 1887	61675 1019 88	8758 49 07	24 87 55	10 60	6	
17	4,84767 75187 2907	61674 2261 38	8758 24 20	24 87 45	10 60	6	
18	4,84768 36861 5168	61673 3503 14	8757 99 32	24 87 34	10 60	6	
19	4,84768 98534 8671	61672 4745 15	8757 74 45	24 87 24	10 60	6	
70420	4,84769 60207 3417	61671 5987 41	8757 49 58	24 87 13	10 60	6	
21	4,84770 21878 9404	61670 7229 91	8757 24 70	24 87 02	10 59	6	
22	4,84770 83549 6634	61669 8472 66	8756 99 83	24 86 92	10 59	6	
23	4,84771 45219 5107	61668 9715 66	8756 74 96	24 86 81	10 59	6	
24	4,84772 06888 4822	61668 0958 91	8756 50 10	24 86 71	10 59	6	
25	4,84772 68556 5781	61667 2202 41	8756 25 23	24 86 60	10 59	6	
26	4,84773 30223 7984	61666 3446 16	8756 00 36	24 86 49	10 59	6	
27	4,84773 91890 1430	61665 4690 16	8755 75 50	24 86 39	10 59	6	
28	4,84774 53555 6120	61664 5934 40	8755 50 63	24 86 28	10 59	6	
29	4,84775 15220 2054	61663 7178 90	8755 25 77	24 86 18	10 59	6	
70430	4,84775 76883 9233	61662 8423 64	8755 00 91	24 86 07	10 59	6	
31	4,84776 38546 7657	61661 9668 63	8754 76 05	24 85 96	10 59	6	
32	4,84777 00208 7325	61661 0913 87	8754 51 19	24 85 86	10 59	6	
33	4,84777 61869 8239	61660 2159 36	8754 26 33	24 85 75	10 59	6	
34	4,84778 23530 0399	61659 3405 09	8754 01 47	24 85 65	10 59	6	
35	4,84778 85189 3804	61658 4651 08	8753 76 62	24 85 54	10 59	6	
36	4,84779 46847 8455	61657 5897 31	8753 51 76	24 85 44	10 59	6	
37	4,84780 08505 4352	61656 7143 79	8753 26 91	24 85 33	10 58	6	
38	4,84780 70162 1496	61655 8390 53	8753 02 05	24 85 22	10 58	6	
39	4,84781 31817 9886	61654 9637 51	8752 77 20	24 85 12	10 58	6	
70440	4,84781 93472 9524	61654 0884 73	8752 52 35	24 85 01	10 58	6	
41	4,84782 55127 0409	61653 2132 21	8752 27 50	24 84 91	10 58	6	
42	4,84783 16780 2541	61652 3379 93	8752 02 65	24 84 80	10 58	6	
43	4,84783 78432 5921	61651 4627 91	8751 77 80	24 84 69	10 58	6	
44	4,84784 40084 0549	61650 5876 13	8751 52 96	24 84 59	10 58	6	
45	4,84785 01734 6425	61649 7124 60	8751 28 11	24 84 48	10 58	6	
46	4,84785 63384 3549	61648 8373 32	8751 03 27	24 84 38	10 58	6	
47	4,84786 25033 1923	61647 9622 29	8750 78 42	24 84 27	10 58	6	
48	4,84786 86681 1545	61647 0871 50	8750 53 58	24 84 17	10 58	6	
49	4,84787 48328 2417	61646 2120 97	8750 28 74	24 84 06	10 58	6	
70450	4,84788 09974 4538	61645 3370 68	8750 03 90	24 83 95	10 58	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
70450	4,84788 09974 4538	61645 3370 68	8750 03 90	24 83 95	10 58	6	
51	4,84788 71619 7908	61644 4620 64	8749 79 06	24 83 85	10 58	6	
52	4,84789 33264 2529	61643 5870 85	8749 54 22	24 83 74	10 58	6	
53	4,84789 94907 8400	61642 7121 31	8749 29 38	24 83 64	10 58	6	
54	4,84790 56550 5521	61641 8372 01	8749 04 55	24 83 53	10 57	6	
55	4,84791 18192 3893	61640 9622 97	8748 79 71	24 83 43	10 57	6	
56	4,84791 79833 3516	61640 0874 17	8748 54 88	24 83 32	10 57	6	
57	4,84792 41473 4390	61639 2125 62	8748 30 04	24 83 21	10 57	6	
58	4,84793 03112 6516	61638 3377 32	8748 05 21	24 83 11	10 57	6	
59	4,84793 64750 9893	61637 4629 27	8747 80 38	24 83 00	10 57	6	
70460	4,84794 26388 4522	61636 5881 47	8747 55 55	24 82 90	10 57	6	
61	4,84794 88025 0404	61635 7133 91	8747 30 72	24 82 79	10 57	6	
62	4,84795 49660 7538	61634 8386 60	8747 05 89	24 82 69	10 57	6	
63	4,84796 11295 5924	61633 9639 54	8746 81 07	24 82 58	10 57	6	
64	4,84796 72929 5564	61633 0892 73	8746 56 24	24 82 47	10 57	6	
65	4,84797 34562 6457	61632 2146 17	8746 31 42	24 82 37	10 57	6	
66	4,84797 96194 8603	61631 3399 86	8746 06 59	24 82 26	10 57	6	
67	4,84798 57826 2003	61630 4653 79	8745 81 77	24 82 16	10 57	6	
68	4,84799 19456 6656	61629 5907 97	8745 56 95	24 82 05	10 57	6	
69	4,84799 81086 2564	61628 7162 40	8745 32 13	24 81 95	10 57	6	
70470	4,84800 42714 9727	61627 8417 08	8745 07 31	24 81 84	10 56	6	
71	4,84801 04342 8144	61626 9672 01	8744 82 49	24 81 73	10 56	6	
72	4,84801 65969 7816	61626 0927 19	8744 57 67	24 81 63	10 56	6	
73	4,84802 27595 8743	61625 2182 61	8744 32 86	24 81 52	10 56	6	
74	4,84802 89221 0926	61624 3438 28	8744 08 04	24 81 42	10 56	6	
75	4,84803 50845 4364	61623 4694 20	8743 83 23	24 81 31	10 56	6	
76	4,84804 12468 9058	61622 5950 37	8743 58 41	24 81 21	10 56	6	
77	4,84804 74091 5009	61621 7206 78	8743 33 60	24 81 10	10 56	6	
78	4,84805 35713 2215	61620 8463 45	8743 08 79	24 80 99	10 56	6	
79	4,84805 97334 0679	61619 9720 36	8742 83 98	24 80 89	10 56	6	
70480	4,84806 58954 0399	61619 0977 52	8742 59 17	24 80 78	10 56	6	
81	4,84807 20573 1377	61618 2234 93	8742 34 36	24 80 68	10 56	6	
82	4,84807 82191 3612	61617 3492 58	8742 09 56	24 80 57	10 56	6	
83	4,84808 43808 7104	61616 4750 49	8741 84 75	24 80 47	10 56	6	
84	4,84809 05425 1855	61615 6008 64	8741 59 95	24 80 36	10 56	6	
85	4,84809 67040 7863	61614 7267 04	8741 35 14	24 80 26	10 56	6	
86	4,84810 28655 5130	61613 8525 69	8741 10 34	24 80 15	10 56	6	
87	4,84810 90269 3656	61612 9784 59	8740 85 54	24 80 04	10 55	6	
88	4,84811 51882 3441	61612 1043 73	8740 60 74	24 79 94	10 55	6	
89	4,84812 13494 4484	61611 2303 12	8740 35 94	24 79 83	10 55	6	
70490	4,84812 75105 6787	61610 3562 76	8740 11 14	24 79 73	10 55	6	
91	4,84813 36716 0350	61609 4822 65	8739 86 34	24 79 62	10 55	6	
92	4,84813 98325 5173	61608 6082 79	8739 61 55	24 79 52	10 55	6	
93	4,84814 59934 1256	61607 7343 17	8739 36 75	24 79 41	10 55	6	
94	4,84815 21541 8599	61606 8603 81	8739 11 96	24 79 31	10 55	6	
95	4,84815 83148 7203	61605 9864 69	8738 87 16	24 79 20	10 55	6	
96	4,84816 44754 7067	61605 1125 82	8738 62 37	24 79 09	10 55	6	
97	4,84817 06359 8193	61604 2387 19	8738 37 58	24 78 99	10 55	6	
98	4,84817 67964 0580	61603 3648 82	8738 12 79	24 78 88	10 55	6	
99	4,84818 29567 4229	61602 4910 69	8737 88 00	24 78 78	10 55	6	
70500	4,84818 91169 9140	61601 6172 81	8737 63 21	24 78 67	10 55	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
70500	4,84818 91169 9140	61601 6172 81	8737 63 21	24 78 67	10 55	6	
1	4,84819 52771 5313	61600 7435 18	8737 38 43	24 78 57	10 55	6	
2	4,84820 14372 2748	61599 8697 79	8737 13 64	24 78 46	10 55	6	
3	4,84820 75972 1446	61598 9960 66	8736 88 86	24 78 36	10 55	6	
4	4,84821 37571 1406	61598 1223 77	8736 64 07	24 78 25	10 54	6	
5	4,84821 99169 2630	61597 2487 13	8736 39 29	24 78 15	10 54	6	
6	4,84822 60766 5117	61596 3750 73	8736 14 51	24 78 04	10 54	6	
7	4,84823 22362 8868	61595 5014 59	8735 89 73	24 77 93	10 54	6	
8	4,84823 83958 3883	61594 6278 69	8735 64 95	24 77 83	10 54	6	
9	4,84824 45553 0161	61593 7543 04	8735 40 17	24 77 72	10 54	6	
70510	4,84825 07146 7704	61592 8807 64	8735 15 39	24 77 62	10 54	6	
11	4,84825 68739 6512	61592 0072 49	8734 90 62	24 77 51	10 54	6	
12	4,84826 30331 6584	61591 1337 58	8734 65 84	24 77 41	10 54	6	
13	4,84826 91922 7922	61590 2602 92	8734 41 07	24 77 30	10 54	6	
14	4,84827 53513 0525	61589 3868 51	8734 16 30	24 77 20	10 54	6	
15	4,84828 15102 4393	61588 5134 35	8733 91 52	24 77 09	10 54	6	
16	4,84828 76690 9528	61587 6400 43	8733 66 75	24 76 99	10 54	6	
17	4,84829 38278 5928	61586 7666 76	8733 41 98	24 76 88	10 54	6	
18	4,84829 99865 3595	61585 8933 34	8733 17 21	24 76 78	10 54	6	
19	4,84830 61451 2528	61585 0200 17	8732 92 45	24 76 67	10 54	6	
70520	4,84831 23036 2728	61584 1467 25	8732 67 68	24 76 56	10 54	6	
21	4,84831 84620 4196	61583 2734 57	8732 42 91	24 76 46	10 53	6	
22	4,84832 46203 6930	61582 4002 14	8732 18 15	24 76 35	10 53	6	
23	4,84833 07786 0932	61581 5269 96	8731 93 39	24 76 25	10 53	6	
24	4,84833 69367 6202	61580 6538 03	8731 68 62	24 76 14	10 53	6	
25	4,84834 30948 2740	61579 7806 34	8731 43 86	24 76 04	10 53	6	
26	4,84834 92528 0547	61578 9074 90	8731 19 10	24 75 93	10 53	6	
27	4,84835 54106 9622	61578 0343 71	8730 94 34	24 75 83	10 53	6	
28	4,84836 15684 9965	61577 1612 77	8730 69 58	24 75 72	10 53	6	
29	4,84836 77262 1578	61576 2882 07	8730 44 83	24 75 62	10 53	6	
70530	4,84837 38838 4460	61575 4151 62	8730 20 07	24 75 51	10 53	6	
31	4,84838 00413 8612	61574 5421 42	8729 95 32	24 75 41	10 53	6	
32	4,84838 61988 4033	61573 6691 47	8729 70 56	24 75 30	10 53	6	
33	4,84839 23562 0725	61572 7961 76	8729 45 81	24 75 20	10 53	6	
34	4,84839 85134 8686	61571 9232 31	8729 21 06	24 75 09	10 53	6	
35	4,84840 46706 7919	61571 0503 09	8728 96 31	24 74 99	10 53	6	
36	4,84841 08277 8422	61570 1774 13	8728 71 56	24 74 88	10 53	6	
37	4,84841 69848 0196	61569 3045 42	8728 46 81	24 74 77	10 52	6	
38	4,84842 31417 3241	61568 4316 95	8728 22 06	24 74 67	10 52	6	
39	4,84842 92985 7558	61567 5588 73	8727 97 31	24 74 56	10 52	6	
70540	4,84843 54553 3147	61566 6860 75	8727 72 57	24 74 46	10 52	6	
41	4,84844 16120 0008	61565 8133 03	8727 47 82	24 74 35	10 52	6	
42	4,84844 77685 8141	61564 9405 55	8727 23 08	24 74 25	10 52	6	
43	4,84845 39250 7546	61564 0678 32	8726 98 34	24 74 14	10 52	6	
44	4,84846 00814 8225	61563 1951 34	8726 73 60	24 74 04	10 52	6	
45	4,84846 62378 0176	61562 3224 60	8726 48 86	24 73 93	10 52	6	
46	4,84847 23940 3401	61561 4498 11	8726 24 12	24 73 83	10 52	6	
47	4,84847 85501 7899	61560 5771 87	8725 99 38	24 73 72	10 52	6	
48	4,84848 47062 3671	61559 7045 88	8725 74 64	24 73 62	10 52	6	
49	4,84849 08622 0717	61558 8320 13	8725 49 90	24 73 51	10 52	6	
70550	4,84849 70180 9037	61557 9594 63	8725 25 17	24 73 41	10 52	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
70550	4,84849 70180 9037	61557 9594 63	8725 25 17	24 73 41	10 52	6	
51	4,84850 31738 8631	61557 0869 38	8725 00 43	24 73 30	10 52	6	
52	4,84850 93295 9501	61556 2144 38	8724 75 70	24 73 20	10 52	6	
53	4,84851 54852 1645	61555 3419 62	8724 50 97	24 73 09	10 52	6	
54	4,84852 16407 5065	61554 4695 11	8724 26 24	24 72 99	10 51	6	
55	4,84852 77961 9760	61553 5970 85	8724 01 51	24 72 88	10 51	6	
56	4,84853 39515 5731	61552 7246 83	8723 76 78	24 72 78	10 51	6	
57	4,84854 01068 2977	61551 8523 06	8723 52 05	24 72 67	10 51	6	
58	4,84854 62620 1501	61550 9799 54	8723 27 33	24 72 57	10 51	6	
59	4,84855 24171 1300	61550 1076 27	8723 02 60	24 72 46	10 51	6	
70560	4,84855 85721 2376	61549 2353 24	8722 77 88	24 72 36	10 51	6	
61	4,84856 47270 4730	61548 3630 46	8722 53 15	24 72 25	10 51	6	
62	4,84857 08818 8360	61547 4907 93	8722 28 43	24 72 15	10 51	6	
63	4,84857 70366 3268	61546 6185 65	8722 03 71	24 72 04	10 51	6	
64	4,84858 31912 9454	61545 7463 61	8721 78 99	24 71 93	10 51	6	
65	4,84858 93458 6917	61544 8741 82	8721 54 27	24 71 83	10 51	6	
66	4,84859 55003 5659	61544 0020 28	8721 29 55	24 71 72	10 51	6	
67	4,84860 16547 5679	61543 1298 98	8721 04 83	24 71 62	10 51	6	
68	4,84860 78090 6978	61542 2577 94	8720 80 12	24 71 51	10 51	6	
69	4,84861 39632 9556	61541 3857 13	8720 55 40	24 71 41	10 51	6	
70570	4,84862 01174 3413	61540 5136 58	8720 30 69	24 71 30	10 51	6	
71	4,84862 62714 8550	61539 6416 27	8720 05 97	24 71 20	10 50	6	
72	4,84863 24254 4966	61538 7696 21	8719 81 26	24 71 09	10 50	6	
73	4,84863 85793 2662	61537 8976 40	8719 56 55	24 70 99	10 50	6	
74	4,84864 47331 1639	61537 0256 84	8719 31 84	24 70 88	10 50	6	
75	4,84865 08868 1896	61536 1537 52	8719 07 13	24 70 78	10 50	6	
76	4,84865 70404 3433	61535 2818 45	8718 82 42	24 70 67	10 50	6	
77	4,84866 31939 6252	61534 4099 62	8718 57 72	24 70 57	10 50	6	
78	4,84866 93474 0351	61533 5381 04	8718 33 01	24 70 46	10 50	6	
79	4,84867 55007 5732	61532 6662 71	8718 08 31	24 70 36	10 50	6	
70580	4,84868 16540 2395	61531 7944 63	8717 83 60	24 70 25	10 50	6	
81	4,84868 78072 0340	61530 9226 80	8717 58 90	24 70 15	10 50	6	
82	4,84869 39602 9566	61530 0509 21	8717 34 20	24 70 04	10 50	6	
83	4,84870 01133 0076	61529 1791 86	8717 09 50	24 69 94	10 50	6	
84	4,84870 62662 1868	61528 3074 77	8716 84 80	24 69 83	10 50	6	
85	4,84871 24190 4942	61527 4357 92	8716 60 10	24 69 73	10 50	6	
86	4,84871 85717 9300	61526 5641 32	8716 35 40	24 69 62	10 50	6	
87	4,84872 47244 4942	61525 6924 97	8716 10 71	24 69 52	10 50	6	
88	4,84873 08770 1867	61524 8208 86	8715 86 01	24 69 41	10 49	6	
89	4,84873 70295 0075	61523 9493 00	8715 61 32	24 69 31	10 49	6	
70590	4,84874 31818 9568	61523 0777 39	8715 36 63	24 69 20	10 49	6	
91	4,84874 93342 0346	61522 2062 02	8715 11 93	24 69 10	10 49	6	
92	4,84875 54864 2408	61521 3346 90	8714 87 24	24 68 99	10 49	6	
93	4,84876 16385 5755	61520 4632 03	8714 62 55	24 68 89	10 49	6	
94	4,84876 77906 0387	61519 5917 40	8714 37 86	24 68 78	10 49	6	
95	4,84877 39425 6304	61518 7203 02	8714 13 18	24 68 68	10 49	6	
96	4,84878 00944 3507	61517 8488 89	8713 88 49	24 68 58	10 49	6	
97	4,84878 62462 1996	61516 9775 01	8713 63 80	24 68 47	10 49	6	
98	4,84879 23979 1771	61516 1061 37	8713 39 12	24 68 37	10 49	6	
99	4,84879 85495 2832	61515 2347 98	8713 14 44	24 68 26	10 49	6	
70600	4,84880 47010 5180	61514 3634 83	8712 89 75	24 68 16	10 49	6	

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70600	4,84880 47010 5180	61514 3634 83	8712 89 75	24 68 16	10 49	6	
1	4,84881 08524 8815	61513 4921 94	8712 65 07	24 68 05	10 49	6	
2	4,84881 70038 3737	61512 6209 29	8712 40 39	24 67 95	10 49	6	
3	4,84882 31550 9946	61511 7496 88	8712 15 71	24 67 84	10 49	6	
4	4,84882 93062 7443	61510 8784 72	8711 91 03	24 67 74	10 49	6	
5	4,84883 54573 6228	61510 0072 81	8711 66 36	24 67 63	10 48	6	
6	4,84884 16083 6301	61509 1361 15	8711 41 68	24 67 53	10 48	6	
7	4,84884 77592 7662	61508 2649 73	8711 17 00	24 67 42	10 48	6	
8	4,84885 39101 0312	61507 3938 56	8710 92 33	24 67 32	10 48	6	
9	4,84886 00608 4250	61506 5227 64	8710 67 66	24 67 21	10 48	6	
70610	4,84886 62114 9478	61505 6516 96	8710 42 98	24 67 11	10 48	6	
11	4,84887 23620 5995	61504 7806 53	8710 18 31	24 67 00	10 48	6	
12	4,84887 85125 3801	61503 9096 35	8709 93 64	24 66 90	10 48	6	
13	4,84888 46629 2898	61503 0386 41	8709 68 97	24 66 79	10 48	6	
14	4,84889 08132 3284	61502 1676 72	8709 44 31	24 66 69	10 48	6	
15	4,84889 69634 4961	61501 2967 28	8709 19 64	24 66 58	10 48	6	
16	4,84890 31135 7928	61500 4258 08	8708 94 97	24 66 48	10 48	6	
17	4,84890 92636 2186	61499 5549 14	8708 70 31	24 66 37	10 48	6	
18	4,84891 54135 7735	61498 6840 43	8708 45 65	24 66 27	10 48	6	
19	4,84892 15634 4576	61497 8131 98	8708 20 98	24 66 16	10 48	6	
70620	4,84892 77132 2708	61496 9423 77	8707 96 32	24 66 06	10 48	6	
21	4,84893 38629 2132	61496 0715 80	8707 71 66	24 65 95	10 47	6	
22	4,84894 00125 2847	61495 2008 09	8707 47 00	24 65 85	10 47	6	
23	4,84894 61620 4855	61494 3300 62	8707 22 34	24 65 74	10 47	6	
24	4,84895 23114 8156	61493 4593 39	8706 97 68	24 65 64	10 47	6	
25	4,84895 84608 2749	61492 5886 42	8706 73 03	24 65 54	10 47	6	
26	4,84896 46100 8636	61491 7179 69	8706 48 37	24 65 43	10 47	6	
27	4,84897 07592 5816	61490 8473 20	8706 23 72	24 65 33	10 47	6	
28	4,84897 69083 4289	61489 9766 96	8705 99 07	24 65 22	10 47	6	
29	4,84898 30573 4056	61489 1060 97	8705 74 41	24 65 12	10 47	6	
70630	4,84898 92062 5117	61488 2355 23	8705 49 76	24 65 01	10 47	6	
31	4,84899 53550 7472	61487 3649 73	8705 25 11	24 64 91	10 47	6	
32	4,84900 15038 1122	61486 4944 48	8705 00 46	24 64 80	10 47	6	
33	4,84900 76524 6066	61485 6239 48	8704 75 81	24 64 70	10 47	6	
34	4,84901 38010 2306	61484 7534 72	8704 51 17	24 64 59	10 47	6	
35	4,84901 99494 9840	61483 8830 21	8704 26 52	24 64 49	10 47	6	
36	4,84902 60978 8671	61483 0125 94	8704 01 88	24 64 38	10 47	6	
37	4,84903 22461 8797	61482 1421 92	8703 77 23	24 64 28	10 47	6	
38	4,84903 83944 0218	61481 2718 15	8703 52 59	24 64 17	10 46	6	
39	4,84904 45425 2937	61480 4014 62	8703 27 95	24 64 07	10 46	6	
70640	4,84905 06905 6951	61479 5311 34	8703 03 31	24 63 97	10 46	6	
41	4,84905 68385 2263	61478 6608 31	8702 78 67	24 63 86	10 46	6	
42	4,84906 29863 8871	61477 7905 53	8702 54 03	24 63 76	10 46	6	
43	4,84906 91341 6776	61476 9202 98	8702 29 39	24 63 65	10 46	6	
44	4,84907 52818 5979	61476 0500 69	8702 04 76	24 63 55	10 46	6	
45	4,84908 14294 6480	61475 1798 64	8701 80 12	24 63 44	10 46	6	
46	4,84908 75769 8279	61474 3096 84	8701 55 49	24 63 34	10 46	6	
47	4,84909 37244 1376	61473 4395 29	8701 30 85	24 63 23	10 46	6	
48	4,84909 98717 5771	61472 5693 98	8701 06 22	24 63 13	10 46	6	
49	4,84910 60190 1465	61471 6992 92	8700 81 59	24 63 02	10 46	6	
70650	4,84911 21661 8458	61470 8292 10	8700 56 96	24 62 92	10 46	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
70650	4,84911 21661 8458	61470 8292 10	8700 56 96	24 62 92	10 46	6	
51	4,84911 83132 6750	61469 9591 53	8700 32 33	24 62 81	10 46	6	
52	4,84912 44602 6341	61469 0891 21	8700 07 70	24 62 71	10 46	6	
53	4,84913 06071 7233	61468 2191 13	8699 83 07	24 62 61	10 46	6	
54	4,84913 67539 9424	61467 3491 30	8699 58 45	24 62 50	10 46	6	
55	4,84914 29007 2915	61466 4791 72	8699 33 82	24 62 40	10 45	6	
56	4,84914 90473 7707	61465 6092 38	8699 09 20	24 62 29	10 45	6	
57	4,84915 51939 3799	61464 7393 29	8698 84 58	24 62 19	10 45	6	
58	4,84916 13404 1192	61463 8694 44	8698 59 95	24 62 08	10 45	6	
59	4,84916 74867 9887	61462 9995 84	8698 35 33	24 61 98	10 45	6	
70660	4,84917 36330 9883	61462 1297 49	8698 10 71	24 61 87	10 45	6	
61	4,84917 97793 1180	61461 2599 38	8697 86 10	24 61 77	10 45	6	
62	4,84918 59254 3780	61460 3901 52	8697 61 48	24 61 66	10 45	6	
63	4,84919 20714 7681	61459 5203 90	8697 36 86	24 61 56	10 45	6	
64	4,84919 82174 2885	61458 6506 54	8697 12 25	24 61 46	10 45	6	
65	4,84920 43632 9391	61457 7809 41	8696 87 63	24 61 35	10 45	6	
66	4,84921 05090 7201	61456 9112 54	8696 63 02	24 61 25	10 45	6	
67	4,84921 66547 6313	61456 0415 91	8696 38 40	24 61 14	10 45	6	
68	4,84922 28003 6729	61455 1719 52	8696 13 79	24 61 04	10 45	6	
69	4,84922 89458 8449	61454 3023 38	8695 89 18	24 60 93	10 45	6	
70670	4,84923 50913 1472	61453 4327 49	8695 64 57	24 60 83	10 45	6	
71	4,84924 12366 5800	61452 5631 85	8695 39 97	24 60 72	10 45	6	
72	4,84924 73819 1432	61451 6936 45	8695 15 36	24 60 62	10 44	6	
73	4,84925 35270 8368	61450 8241 29	8694 90 75	24 60 52	10 44	6	
74	4,84925 96721 6609	61449 9546 39	8694 66 15	24 60 41	10 44	6	
75	4,84926 58171 6156	61449 0851 72	8694 41 54	24 60 31	10 44	6	
76	4,84927 19620 7007	61448 2157 31	8694 16 94	24 60 20	10 44	6	
77	4,84927 81068 9165	61447 3463 14	8693 92 34	24 60 10	10 44	6	
78	4,84928 42516 2628	61446 4769 22	8693 67 74	24 59 99	10 44	6	
79	4,84929 03962 7397	61445 6075 54	8693 43 14	24 59 89	10 44	6	
70680	4,84929 65408 3473	61444 7382 11	8693 18 54	24 59 78	10 44	6	
81	4,84930 26853 0855	61443 8688 92	8692 93 94	24 59 68	10 44	6	
82	4,84930 88296 9544	61442 9995 98	8692 69 34	24 59 58	10 44	6	
83	4,84931 49739 9540	61442 1303 29	8692 44 75	24 59 47	10 44	6	
84	4,84932 11182 0843	61441 2610 84	8692 20 15	24 59 37	10 44	6	
85	4,84932 72623 3454	61440 3918 64	8691 95 56	24 59 26	10 44	6	
86	4,84933 34063 7372	61439 5226 68	8691 70 97	24 59 16	10 44	6	
87	4,84933 95503 2599	61438 6534 98	8691 46 37	24 59 05	10 44	6	
88	4,84934 56941 9134	61437 7843 51	8691 21 78	24 58 95	10 44	6	
89	4,84935 18379 6978	61436 9152 29	8690 97 19	24 58 84	10 43	6	
70690	4,84935 79816 6130	61436 0461 32	8690 72 61	24 58 74	10 43	6	
91	4,84936 41252 6591	61435 1770 60	8690 48 02	24 58 64	10 43	6	
92	4,84937 02687 8362	61434 3080 12	8690 23 43	24 58 53	10 43	6	
93	4,84937 64122 1442	61433 4389 88	8689 98 85	24 58 43	10 43	6	
94	4,84938 25555 5832	61432 5699 89	8689 74 26	24 58 32	10 43	6	
95	4,84938 86988 1532	61431 7010 15	8689 49 68	24 58 22	10 43	6	
96	4,84939 48419 8542	61430 8320 65	8689 25 10	24 58 11	10 43	6	
97	4,84940 09850 6863	61429 9631 40	8689 00 52	24 58 01	10 43	6	
98	4,84940 71280 6494	61429 0942 40	8688 75 94	24 57 91	10 43	6	
99	4,84941 32709 7436	61428 2253 64	8688 51 36	24 57 80	10 43	6	
70700	4,84941 94137 9690	61427 3565 12	8688 26 78	24 57 70	10 43	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
70700	4,84941 94137 9690	61427 3565 12	8688 26 78	24 57 70	10 43	6	
1	4,84942 55565 3255	61426 4876 86	8688 02 20	24 57 59	10 43	6	
2	4,84943 16991 8132	61425 6188 83	8687 77 63	24 57 49	10 43	6	
3	4,84943 78417 4321	61424 7501 06	8687 53 05	24 57 38	10 43	6	
4	4,84944 39842 1822	61423 8813 53	8687 28 48	24 57 28	10 43	6	
5	4,84945 01266 0635	61423 0126 24	8687 03 90	24 57 18	10 43	6	
6	4,84945 62689 0762	61422 1439 20	8686 79 33	24 57 07	10 42	6	
7	4,84946 24111 2201	61421 2752 41	8686 54 76	24 56 97	10 42	6	
8	4,84946 85532 4953	61420 4065 86	8686 30 19	24 56 86	10 42	6	
9	4,84947 46952 9019	61419 5379 56	8686 05 62	24 56 76	10 42	6	
70710	4,84948 08372 4399	61418 6693 50	8685 81 06	24 56 65	10 42	6	
11	4,84948 69791 1092	61417 8007 69	8685 56 49	24 56 55	10 42	6	
12	4,84949 31208 9100	61416 9322 13	8685 31 92	24 56 45	10 42	6	
13	4,84949 92625 8422	61416 0636 81	8685 07 36	24 56 34	10 42	6	
14	4,84950 54041 9059	61415 1951 74	8684 82 80	24 56 24	10 42	6	
15	4,84951 15457 1010	61414 3266 91	8684 58 23	24 56 13	10 42	6	
16	4,84951 76871 4277	61413 4582 33	8684 33 67	24 56 03	10 42	6	
17	4,84952 38284 8860	61412 5897 99	8684 09 11	24 55 93	10 42	6	
18	4,84952 99697 4758	61411 7213 90	8683 84 55	24 55 82	10 42	6	
19	4,84953 61109 1972	61410 8530 05	8683 59 99	24 55 72	10 42	6	
70720	4,84954 22520 0502	61409 9846 45	8683 35 44	24 55 61	10 42	6	
21	4,84954 83930 0348	61409 1163 10	8683 10 88	24 55 51	10 42	6	
22	4,84955 45339 1511	61408 2479 99	8682 86 33	24 55 40	10 42	6	
23	4,84956 06747 3991	61407 3797 13	8682 61 77	24 55 30	10 41	6	
24	4,84956 68154 7788	61406 5114 51	8682 37 22	24 55 20	10 41	6	
25	4,84957 29561 2903	61405 6432 14	8682 12 67	24 55 09	10 41	6	
26	4,84957 90966 9335	61404 7750 01	8681 88 12	24 54 99	10 41	6	
27	4,84958 52371 7085	61403 9068 13	8681 63 57	24 54 88	10 41	6	
28	4,84959 13775 6153	61403 0386 49	8681 39 02	24 54 78	10 41	6	
29	4,84959 75178 6540	61402 1705 10	8681 14 47	24 54 68	10 41	6	
70730	4,84960 36580 8245	61401 3023 96	8680 89 92	24 54 57	10 41	6	
31	4,84960 97982 1269	61400 4343 06	8680 65 38	24 54 47	10 41	6	
32	4,84961 59382 5612	61399 5662 40	8680 40 83	24 54 36	10 41	6	
33	4,84962 20782 1274	61398 6982 00	8680 16 29	24 54 26	10 41	6	
34	4,84962 82180 8256	61397 8301 83	8679 91 75	24 54 16	10 41	6	
35	4,84963 43578 6558	61396 9621 92	8679 67 20	24 54 05	10 41	6	
36	4,84964 04975 6180	61396 0942 24	8679 42 66	24 53 95	10 41	6	
37	4,84964 66371 7122	61395 2262 82	8679 18 12	24 53 84	10 41	6	
38	4,84965 27766 9385	61394 3583 64	8678 93 59	24 53 74	10 41	6	
39	4,84965 89161 2969	61393 4904 70	8678 69 05	24 53 63	10 41	6	
70740	4,84966 50554 7873	61392 6226 01	8678 44 51	24 53 53	10 40	6	
41	4,84967 11947 4099	61391 7547 56	8678 19 98	24 53 43	10 40	6	
42	4,84967 73339 1647	61390 8869 36	8677 95 44	24 53 32	10 40	6	
43	4,84968 34730 0516	61390 0191 41	8677 70 91	24 53 22	10 40	6	
44	4,84968 96120 0708	61389 1513 70	8677 46 38	24 53 11	10 40	6	
45	4,84969 57509 2221	61388 2836 24	8677 21 85	24 53 01	10 40	6	
46	4,84970 18897 5058	61387 4159 02	8676 97 32	24 52 91	10 40	6	
47	4,84970 80284 9217	61386 5482 05	8676 72 79	24 52 80	10 40	6	
48	4,84971 41671 4699	61385 6805 32	8676 48 26	24 52 70	10 40	6	
49	4,84972 03057 1504	61384 8128 84	8676 23 73	24 52 59	10 40	6	
70750	4,84972 64441 9633	61383 9452 60	8675 99 21	24 52 49	10 40	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
70750	4,84972 64441 9633	61383 9452 60	8675 99 21	24 52 49	10 40	6	
51	4,84973 25825 9085	61383 0776 61	8675 74 68	24 52 39	10 40	6	
52	4,84973 87208 9862	61382 2100 86	8675 50 16	24 52 28	10 40	6	
53	4,84974 48591 1963	61381 3425 36	8675 25 63	24 52 18	10 40	6	
54	4,84975 09972 5388	61380 4750 10	8675 01 11	24 52 07	10 40	6	
55	4,84975 71353 0138	61379 6075 09	8674 76 59	24 51 97	10 40	6	
56	4,84976 32732 6213	61378 7400 32	8674 52 07	24 51 87	10 40	6	
57	4,84976 94111 3614	61377 8725 80	8674 27 55	24 51 76	10 39	6	
58	4,84977 55489 2340	61377 0051 53	8674 03 04	24 51 66	10 39	6	
59	4,84978 16866 2391	61376 1377 50	8673 78 52	24 51 55	10 39	6	
70760	4,84978 78242 3769	61375 2703 71	8673 54 00	24 51 45	10 39	6	
61	4,84979 39617 6472	61374 4030 17	8673 29 49	24 51 35	10 39	6	
62	4,84980 00992 0502	61373 5356 88	8673 04 98	24 51 24	10 39	6	
63	4,84980 62365 5859	61372 6683 83	8672 80 46	24 51 14	10 39	6	
64	4,84981 23738 2543	61371 8011 02	8672 55 95	24 51 04	10 39	6	
65	4,84981 85110 0554	61370 9338 46	8672 31 44	24 50 93	10 39	6	
66	4,84982 46480 9893	61370 0666 15	8672 06 93	24 50 83	10 39	6	
67	4,84983 07851 0559	61369 1994 08	8671 82 42	24 50 72	10 39	6	
68	4,84983 69220 2553	61368 3322 26	8671 57 92	24 50 62	10 39	6	
69	4,84984 30588 5875	61367 4650 68	8671 33 41	24 50 52	10 39	6	
70770	4,84984 91956 0526	61366 5979 34	8671 08 91	24 50 41	10 39	6	
71	4,84985 53322 6505	61365 7308 25	8670 84 40	24 50 31	10 39	6	
72	4,84986 14688 3813	61364 8637 41	8670 59 90	24 50 20	10 39	6	
73	4,84986 76053 2451	61363 9966 81	8670 35 40	24 50 10	10 39	6	
74	4,84987 37417 2418	61363 1296 46	8670 10 90	24 50 00	10 38	6	
75	4,84987 98780 3714	61362 2626 35	8669 86 40	24 49 89	10 38	6	
76	4,84988 60142 6340	61361 3956 48	8669 61 90	24 49 79	10 38	6	
77	4,84989 21504 0297	61360 5286 86	8669 37 40	24 49 69	10 38	6	
78	4,84989 82864 5584	61359 6617 49	8669 12 90	24 49 58	10 38	6	
79	4,84990 44224 2201	61358 7948 36	8668 88 41	24 49 48	10 38	6	
70780	4,84991 05583 0150	61357 9279 48	8668 63 91	24 49 37	10 38	6	
81	4,84991 66940 9429	61357 0610 84	8668 39 42	24 49 27	10 38	6	
82	4,84992 28298 0040	61356 1942 44	8668 14 93	24 49 17	10 38	6	
83	4,84992 89654 1982	61355 3274 29	8667 90 43	24 49 06	10 38	6	
84	4,84993 51009 5257	61354 4606 39	8667 65 94	24 48 96	10 38	6	
85	4,84994 12363 9863	61353 5938 73	8667 41 45	24 48 85	10 38	6	
86	4,84994 73717 5802	61352 7271 32	8667 16 96	24 48 75	10 38	6	
87	4,84995 35070 3073	61351 8604 15	8666 92 48	24 48 65	10 38	6	
88	4,84995 96422 1677	61350 9937 22	8666 67 99	24 48 54	10 38	6	
89	4,84996 57773 1614	61350 1270 54	8666 43 51	24 48 44	10 38	6	
70790	4,84997 19123 2885	61349 2604 11	8666 19 02	24 48 34	10 38	6	
91	4,84997 80472 5489	61348 3937 92	8665 94 54	24 48 23	10 37	6	
92	4,84998 41820 9427	61347 5271 97	8665 70 06	24 48 13	10 37	6	
93	4,84999 03168 4699	61346 6606 27	8665 45 57	24 48 02	10 37	6	
94	4,84999 64515 1305	61345 7940 82	8665 21 09	24 47 92	10 37	6	
95	4,85000 25860 9246	61344 9275 60	8664 96 61	24 47 82	10 37	6	
96	4,85000 87205 8522	61344 0610 64	8664 72 14	24 47 71	10 37	6	
97	4,85001 48549 9132	61343 1945 92	8664 47 66	24 47 61	10 37	6	
98	4,85002 09893 1078	61342 3281 44	8664 23 18	24 47 51	10 37	6	
99	4,85002 71235 4360	61341 4617 21	8663 98 71	24 47 40	10 37	6	
70800	4,85003 32576 8977	61340 5953 22	8663 74 23	24 47 30	10 37	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
70800	4,85003 32576 8977	61340 5953 22	8663 74 23	24 47 30	10 37	6	
1	4,85003 93917 4930	61339 7289 48	8663 49 76	24 47 19	10 37	6	
2	4,85004 55257 2220	61338 8625 98	8663 25 29	24 47 09	10 37	6	
3	4,85005 16596 0846	61337 9962 73	8663 00 82	24 46 99	10 37	6	
4	4,85005 77934 0808	61337 1299 72	8662 76 35	24 46 88	10 37	6	
5	4,85006 39271 2108	61336 2636 96	8662 51 88	24 46 78	10 37	6	
6	4,85007 00607 4745	61335 3974 44	8662 27 41	24 46 68	10 37	6	
7	4,85007 61942 8719	61334 5312 16	8662 02 94	24 46 57	10 37	6	
8	4,85008 23277 4032	61333 6650 13	8661 78 48	24 46 47	10 36	6	
9	4,85008 84611 0682	61332 7988 35	8661 54 01	24 46 37	10 36	6	
70810	4,85009 45943 8670	61331 9326 81	8661 29 55	24 46 26	10 36	6	
11	4,85010 07275 7997	61331 0665 51	8661 05 09	24 46 16	10 36	6	
12	4,85010 68606 8662	61330 2004 46	8660 80 63	24 46 05	10 36	6	
13	4,85011 29937 0667	61329 3343 66	8660 56 17	24 45 95	10 36	6	
14	4,85011 91266 4011	61328 4683 10	8660 31 71	24 45 85	10 36	6	
15	4,85012 52594 8694	61327 6022 78	8660 07 25	24 45 74	10 36	6	
16	4,85013 13922 4716	61326 7362 71	8659 82 79	24 45 64	10 36	6	
17	4,85013 75249 2079	61325 8702 88	8659 58 33	24 45 54	10 36	6	
18	4,85014 36575 0782	61325 0043 29	8659 33 88	24 45 43	10 36	6	
19	4,85014 97900 0825	61324 1383 96	8659 09 42	24 45 33	10 36	6	
70820	4,85015 59224 2209	61323 2724 86	8658 84 97	24 45 23	10 36	6	
21	4,85016 20547 4934	61322 4066 01	8658 60 52	24 45 12	10 36	6	
22	4,85016 81869 9000	61321 5407 41	8658 36 07	24 45 02	10 36	6	
23	4,85017 43191 4408	61320 6749 05	8658 11 62	24 44 91	10 36	6	
24	4,85018 04512 1157	61319 8090 93	8657 87 17	24 44 81	10 36	6	
25	4,85018 65831 9247	61318 9433 06	8657 62 72	24 44 71	10 35	6	
26	4,85019 27150 8681	61318 0775 43	8657 38 27	24 44 60	10 35	6	
27	4,85019 88468 9456	61317 2118 05	8657 13 83	24 44 50	10 35	6	
28	4,85020 49786 1574	61316 3460 91	8656 89 38	24 44 40	10 35	6	
29	4,85021 11102 5035	61315 4804 02	8656 64 94	24 44 29	10 35	6	
70830	4,85021 72417 9839	61314 6147 37	8656 40 50	24 44 19	10 35	6	
31	4,85022 33732 5986	61313 7490 96	8656 16 05	24 44 09	10 35	6	
32	4,85022 95046 3477	61312 8834 80	8655 91 61	24 43 98	10 35	6	
33	4,85023 56359 2312	61312 0178 88	8655 67 17	24 43 88	10 35	6	
34	4,85024 17671 2491	61311 1523 21	8655 42 73	24 43 78	10 35	6	
35	4,85024 78982 4014	61310 2867 79	8655 18 30	24 43 67	10 35	6	
36	4,85025 40292 6882	61309 4212 60	8654 93 86	24 43 57	10 35	6	
37	4,85026 01602 1095	61308 5557 66	8654 69 42	24 43 47	10 35	6	
38	4,85026 62910 6652	61307 6902 97	8654 44 99	24 43 36	10 35	6	
39	4,85027 24218 3555	61306 8248 52	8654 20 56	24 43 26	10 35	6	
70840	4,85027 85525 1804	61305 9594 31	8653 96 12	24 43 16	10 35	6	
41	4,85028 46831 1398	61305 0940 35	8653 71 69	24 43 05	10 35	6	
42	4,85029 08136 2338	61304 2286 64	8653 47 26	24 42 95	10 34	6	
43	4,85029 69440 4625	61303 3633 16	8653 22 83	24 42 84	10 34	6	
44	4,85030 30743 8258	61302 4979 94	8652 98 40	24 42 74	10 34	6	
45	4,85030 92046 3238	61301 6326 95	8652 73 98	24 42 64	10 34	6	
46	4,85031 53347 9565	61300 7674 21	8652 49 55	24 42 53	10 34	6	
47	4,85032 14648 7239	61299 9021 72	8652 25 12	24 42 43	10 34	6	
48	4,85032 75948 6261	61299 0369 47	8652 00 70	24 42 33	10 34	6	
49	4,85033 37247 6630	61298 1717 46	8651 76 28	24 42 22	10 34	6	
70850	4,85033 98545 8348	61297 3065 70	8651 51 85	24 42 12	10 34	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
70850	4,85033 98545 8348	61297 3065 70	8651 51 85	24 42 12	10 34	6	
51	4,85034 59843 1414	61296 4414 18	8651 27 43	24 42 02	10 34	6	
52	4,85035 21139 5828	61295 5762 90	8651 03 01	24 41 91	10 34	6	
53	4,85035 82435 1591	61294 7111 87	8650 78 59	24 41 81	10 34	6	
54	4,85036 43729 8703	61293 8461 09	8650 54 18	24 41 71	10 34	6	
55	4,85037 05023 7164	61292 9810 54	8650 29 76	24 41 60	10 34	6	
56	4,85037 66316 6974	61292 1160 25	8650 05 34	24 41 50	10 34	6	
57	4,85038 27608 8134	61291 2510 19	8649 80 93	24 41 40	10 34	6	
58	4,85038 88900 0645	61290 3860 38	8649 56 51	24 41 29	10 34	6	
59	4,85039 50190 4505	61289 5210 82	8649 32 10	24 41 19	10 33	6	
70860	4,85040 11479 9716	61288 6561 50	8649 07 69	24 41 09	10 33	6	
61	4,85040 72768 6277	61287 7912 42	8648 83 28	24 40 98	10 33	6	
62	4,85041 34056 4190	61286 9263 59	8648 58 87	24 40 88	10 33	6	
63	4,85041 95343 3453	61286 0615 00	8648 34 46	24 40 78	10 33	6	
64	4,85042 56629 4068	61285 1966 66	8648 10 05	24 40 67	10 33	6	
65	4,85043 17914 6035	61284 3318 55	8647 85 64	24 40 57	10 33	6	
66	4,85043 79198 9354	61283 4670 70	8647 61 24	24 40 47	10 33	6	
67	4,85044 40482 4024	61282 6023 09	8647 36 83	24 40 36	10 33	6	
68	4,85045 01765 0047	61281 7375 72	8647 12 43	24 40 26	10 33	6	
69	4,85045 63046 7423	61280 8728 59	8646 88 03	24 40 16	10 33	6	
70870	4,85046 24327 6152	61280 0081 71	8646 63 63	24 40 05	10 33	6	
71	4,85046 85607 6233	61279 1435 08	8646 39 23	24 39 95	10 33	6	
72	4,85047 46886 7668	61278 2788 68	8646 14 83	24 39 85	10 33	6	
73	4,85048 08165 0457	61277 4142 54	8645 90 43	24 39 74	10 33	6	
74	4,85048 69442 4600	61276 5496 63	8645 66 03	24 39 64	10 33	6	
75	4,85049 30719 0096	61275 6850 97	8645 41 63	24 39 54	10 33	6	
76	4,85049 91994 6947	61274 8205 56	8645 17 24	24 39 43	10 32	6	
77	4,85050 53269 5153	61273 9560 38	8644 92 84	24 39 33	10 32	6	
78	4,85051 14543 4713	61273 0915 45	8644 68 45	24 39 23	10 32	6	
79	4,85051 75816 5629	61272 2270 77	8644 44 06	24 39 12	10 32	6	
70880	4,85052 37088 7899	61271 3626 33	8644 19 67	24 39 02	10 32	6	
81	4,85052 98360 1526	61270 4982 13	8643 95 28	24 38 92	10 32	6	
82	4,85053 59630 6508	61269 6338 18	8643 70 89	24 38 81	10 32	6	
83	4,85054 20900 2846	61268 7694 47	8643 46 50	24 38 71	10 32	6	
84	4,85054 82169 0541	61267 9051 01	8643 22 11	24 38 61	10 32	6	
85	4,85055 43436 9592	61267 0407 79	8642 97 73	24 38 51	10 32	6	
86	4,85056 04703 9999	61266 1764 81	8642 73 34	24 38 40	10 32	6	
87	4,85056 65970 1764	61265 3122 07	8642 48 96	24 38 30	10 32	6	
88	4,85057 27235 4886	61264 4479 58	8642 24 57	24 38 20	10 32	6	
89	4,85057 88499 9366	61263 5837 34	8642 00 19	24 38 09	10 32	6	
70890	4,85058 49763 5203	61262 7195 34	8641 75 81	24 37 99	10 32	6	
91	4,85059 11026 2398	61261 8553 58	8641 51 43	24 37 89	10 32	6	
92	4,85059 72288 0952	61260 9912 06	8641 27 05	24 37 78	10 32	6	
93	4,85060 33549 0864	61260 1270 79	8641 02 67	24 37 68	10 32	6	
94	4,85060 94809 2135	61259 2629 77	8640 78 30	24 37 58	10 31	6	
95	4,85061 56068 4765	61258 3988 98	8640 53 92	24 37 47	10 31	6	
96	4,85062 17326 8754	61257 5348 45	8640 29 55	24 37 37	10 31	6	
97	4,85062 78584 4102	61256 6708 15	8640 05 17	24 37 27	10 31	6	
98	4,85063 39841 0810	61255 8068 10	8639 80 80	24 37 16	10 31	6	
99	4,85064 01096 8878	61254 9428 29	8639 56 43	24 37 06	10 31	6	
70900	4,85064 62351 8307	61254 0788 73	8639 32 06	24 36 96	10 31	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
70900	4,85064 62351 8307	61254 0788 73	8639 32 06	24 36 96	10 31	6	
1	4,85065 23605 9095	61253 2149 41	8639 07 69	24 36 85	10 31	6	
2	4,85065 84859 1245	61252 3510 33	8638 83 32	24 36 75	10 31	6	
3	4,85066 46111 4755	61251 4871 49	8638 58 95	24 36 65	10 31	6	
4	4,85067 07362 9627	61250 6232 91	8638 34 59	24 36 55	10 31	6	
5	4,85067 68613 5860	61249 7594 56	8638 10 22	24 36 44	10 31	6	
6	4,85068 29863 3454	61248 8956 46	8637 85 86	24 36 34	10 31	6	
7	4,85068 91112 2411	61248 0318 60	8637 61 49	24 36 24	10 31	6	
8	4,85069 52360 2729	61247 1680 98	8637 37 13	24 36 13	10 31	6	
9	4,85070 13607 4410	61246 3043 61	8637 12 77	24 36 03	10 31	6	
70910	4,85070 74853 7454	61245 4406 48	8636 88 41	24 35 93	10 31	6	
11	4,85071 36099 1860	61244 5769 60	8636 64 05	24 35 82	10 30	6	
12	4,85071 97343 7630	61243 7132 96	8636 39 69	24 35 72	10 30	6	
13	4,85072 58587 4763	61242 8496 56	8636 15 33	24 35 62	10 30	6	
14	4,85073 19830 3259	61241 9860 41	8635 90 98	24 35 51	10 30	6	
15	4,85073 81072 3120	61241 1224 50	8635 66 62	24 35 41	10 30	6	
16	4,85074 42313 4344	61240 2588 83	8635 42 27	24 35 31	10 30	6	
17	4,85075 03553 6933	61239 3953 41	8635 17 92	24 35 21	10 30	6	
18	4,85075 64793 0886	61238 5318 23	8634 93 56	24 35 10	10 30	6	
19	4,85076 26031 6205	61237 6683 30	8634 69 21	24 35 00	10 30	6	
70920	4,85076 87269 2888	61236 8048 60	8634 44 86	24 34 90	10 30	6	
21	4,85077 48506 0937	61235 9414 16	8634 20 51	24 34 79	10 30	6	
22	4,85078 09742 0351	61235 0779 95	8633 96 17	24 34 69	10 30	6	
23	4,85078 70977 1131	61234 2145 99	8633 71 82	24 34 59	10 30	6	
24	4,85079 32211 3277	61233 3512 27	8633 47 47	24 34 48	10 30	6	
25	4,85079 93444 6789	61232 4878 80	8633 23 13	24 34 38	10 30	6	
26	4,85080 54677 1668	61231 6245 56	8632 98 78	24 34 28	10 30	6	
27	4,85081 15908 7913	61230 7612 58	8632 74 44	24 34 18	10 30	6	
28	4,85081 77139 5526	61229 8979 83	8632 50 10	24 34 07	10 29	6	
29	4,85082 38369 4506	61229 0347 33	8632 25 76	24 33 97	10 29	6	
70930	4,85082 99598 4853	61228 1715 07	8632 01 42	24 33 87	10 29	6	
31	4,85083 60826 6568	61227 3083 06	8631 77 08	24 33 76	10 29	6	
32	4,85084 22053 9651	61226 4451 29	8631 52 74	24 33 66	10 29	6	
33	4,85084 83280 4103	61225 5819 76	8631 28 41	24 33 56	10 29	6	
34	4,85085 44505 9922	61224 7188 48	8631 04 07	24 33 46	10 29	6	
35	4,85086 05730 7111	61223 8557 44	8630 79 74	24 33 35	10 29	6	
36	4,85086 66954 5668	61222 9926 64	8630 55 40	24 33 25	10 29	6	
37	4,85087 28177 5595	61222 1296 09	8630 31 07	24 33 15	10 29	6	
38	4,85087 89399 6891	61221 2665 77	8630 06 74	24 33 04	10 29	6	
39	4,85088 50620 9557	61220 4035 71	8629 82 41	24 32 94	10 29	6	
70940	4,85089 11841 3592	61219 5405 88	8629 58 08	24 32 84	10 29	6	
41	4,85089 73060 8998	61218 6776 30	8629 33 75	24 32 74	10 29	6	
42	4,85090 34279 5775	61217 8146 96	8629 09 42	24 32 63	10 29	6	
43	4,85090 95497 3922	61216 9517 87	8628 85 10	24 32 53	10 29	6	
44	4,85091 56714 3439	61216 0889 02	8628 60 77	24 32 43	10 29	6	
45	4,85092 17930 4328	61215 2260 41	8628 36 45	24 32 32	10 28	6	
46	4,85092 79145 6589	61214 3632 05	8628 12 12	24 32 22	10 28	6	
47	4,85093 40360 0221	61213 5003 93	8627 87 80	24 32 12	10 28	6	
48	4,85094 01573 5225	61212 6376 05	8627 63 48	24 32 02	10 28	6	
49	4,85094 62786 1601	61211 7748 41	8627 39 16	24 31 91	10 28	6	
70950	4,85095 23997 9349	61210 9121 02	8627 14 84	24 31 81	10 28	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
70950	4,85095 23997 9349	61210 9121 02	8627 14 84	24 31 81	10 28	6	
51	4,85095 85208 8470	61210 0493 87	8626 90 52	24 31 71	10 28	6	
52	4,85096 46418 8964	61209 1866 97	8626 66 21	24 31 60	10 28	6	
53	4,85097 07628 0831	61208 3240 31	8626 41 89	24 31 50	10 28	6	
54	4,85097 68836 4071	61207 4613 89	8626 17 58	24 31 40	10 28	6	
55	4,85098 30043 8685	61206 5987 71	8625 93 26	24 31 30	10 28	6	
56	4,85098 91250 4673	61205 7361 78	8625 68 95	24 31 19	10 28	6	
57	4,85099 52456 2035	61204 8736 09	8625 44 64	24 31 09	10 28	6	
58	4,85100 13661 0771	61204 0110 64	8625 20 33	24 30 99	10 28	6	
59	4,85100 74865 0882	61203 1485 44	8624 96 02	24 30 88	10 28	6	
70960	4,85101 36068 2367	61202 2860 48	8624 71 71	24 30 78	10 28	6	
61	4,85101 97270 5227	61201 4235 76	8624 47 40	24 30 68	10 28	6	
62	4,85102 58471 9463	61200 5611 29	8624 23 09	24 30 58	10 28	6	
63	4,85103 19672 5075	61199 6987 06	8623 98 79	24 30 47	10 27	6	
64	4,85103 80872 2062	61198 8363 07	8623 74 48	24 30 37	10 27	6	
65	4,85104 42071 0425	61197 9739 32	8623 50 18	24 30 27	10 27	6	
66	4,85105 03269 0164	61197 1115 82	8623 25 88	24 30 17	10 27	6	
67	4,85105 64466 1280	61196 2492 56	8623 01 57	24 30 06	10 27	6	
68	4,85106 25662 3772	61195 3869 55	8622 77 27	24 29 96	10 27	6	
69	4,85106 86857 7642	61194 5246 78	8622 52 97	24 29 86	10 27	6	
70970	4,85107 48052 2889	61193 6624 25	8622 28 68	24 29 75	10 27	6	
71	4,85108 09245 9513	61192 8001 96	8622 04 38	24 29 65	10 27	6	
72	4,85108 70438 7515	61191 9379 92	8621 80 08	24 29 55	10 27	6	
73	4,85109 31630 6895	61191 0758 11	8621 55 79	24 29 45	10 27	6	
74	4,85109 92821 7653	61190 2136 56	8621 31 49	24 29 34	10 27	6	
75	4,85110 54011 9789	61189 3515 24	8621 07 20	24 29 24	10 27	6	
76	4,85111 15201 3305	61188 4894 17	8620 82 91	24 29 14	10 27	6	
77	4,85111 76389 8199	61187 6273 34	8620 58 61	24 29 04	10 27	6	
78	4,85112 37577 4472	61186 7652 75	8620 34 32	24 28 93	10 27	6	
79	4,85112 98764 2125	61185 9032 41	8620 10 03	24 28 83	10 27	6	
70980	4,85113 59950 1157	61185 0412 31	8619 85 75	24 28 73	10 26	6	
81	4,85114 21135 1570	61184 1792 45	8619 61 46	24 28 62	10 26	6	
82	4,85114 82319 3362	61183 3172 84	8619 37 17	24 28 52	10 26	6	
83	4,85115 43502 6535	61182 4553 47	8619 12 89	24 28 42	10 26	6	
84	4,85116 04685 1088	61181 5934 34	8618 88 60	24 28 32	10 26	6	
85	4,85116 65866 7023	61180 7315 45	8618 64 32	24 28 21	10 26	6	
86	4,85117 27047 4338	61179 8696 81	8618 40 04	24 28 11	10 26	6	
87	4,85117 88227 3035	61179 0078 41	8618 15 76	24 28 01	10 26	6	
88	4,85118 49406 3113	61178 1460 25	8617 91 48	24 27 91	10 26	6	
89	4,85119 10584 4574	61177 2842 34	8617 67 20	24 27 80	10 26	6	
70990	4,85119 71761 7416	61176 4224 66	8617 42 92	24 27 70	10 26	6	
91	4,85120 32938 1641	61175 5607 24	8617 18 64	24 27 60	10 26	6	
92	4,85120 94113 7248	61174 6990 05	8616 94 37	24 27 50	10 26	6	
93	4,85121 55288 4238	61173 8373 11	8616 70 09	24 27 39	10 26	6	
94	4,85122 16462 2611	61172 9756 40	8616 45 82	24 27 29	10 26	6	
95	4,85122 77635 2368	61172 1139 95	8616 21 54	24 27 19	10 26	6	
96	4,85123 38807 3507	61171 2523 73	8615 97 27	24 27 09	10 26	6	
97	4,85123 99978 6031	61170 3907 76	8615 73 00	24 26 98	10 25	6	
98	4,85124 61148 9939	61169 5292 03	8615 48 73	24 26 88	10 25	6	
99	4,85125 22318 5231	61168 6676 54	8615 24 46	24 26 78	10 25	6	
71000	4,85125 83487 1908	61167 8061 30	8615 00 20	24 26 68	10 25	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
71000	4,85125 83487 1908	61167 8061 30	8615 00 20	24 26 68	10 25	6	
1	4,85126 44654 9969	61166 9446 29	8614 75 93	24 26 57	10 25	6	
2	4,85127 05821 9415	61166 0831 53	8614 51 66	24 26 47	10 25	6	
3	4,85127 66988 0247	61165 2217 02	8614 27 40	24 26 37	10 25	6	
4	4,85128 28153 2464	61164 3602 74	8614 03 13	24 26 27	10 25	6	
5	4,85128 89317 6066	61163 4988 71	8613 78 87	24 26 16	10 25	6	
6	4,85129 50481 1055	61162 6374 92	8613 54 61	24 26 06	10 25	6	
7	4,85130 11643 7430	61161 7761 38	8613 30 35	24 25 96	10 25	6	
8	4,85130 72805 5191	61160 9148 07	8613 06 09	24 25 86	10 25	6	
9	4,85131 33966 4340	61160 0535 01	8612 81 83	24 25 75	10 25	6	
71010	4,85131 95126 4875	61159 1922 20	8612 57 57	24 25 65	10 25	6	
11	4,85132 56285 6797	61158 3309 62	8612 33 32	24 25 55	10 25	6	
12	4,85133 17444 0106	61157 4697 29	8612 09 06	24 25 45	10 25	6	
13	4,85133 78601 4804	61156 6085 20	8611 84 81	24 25 34	10 25	6	
14	4,85134 39758 0889	61155 7473 35	8611 60 55	24 25 24	10 24	6	
15	4,85135 00913 8362	61154 8861 74	8611 36 30	24 25 14	10 24	6	
16	4,85135 62068 7224	61154 0250 38	8611 12 05	24 25 04	10 24	6	
17	4,85136 23222 7474	61153 1639 26	8610 87 80	24 24 93	10 24	6	
18	4,85136 84375 9114	61152 3028 38	8610 63 55	24 24 83	10 24	6	
19	4,85137 45528 2142	61151 4417 75	8610 39 30	24 24 73	10 24	6	
71020	4,85138 06679 6560	61150 5807 35	8610 15 06	24 24 63	10 24	6	
21	4,85138 67830 2367	61149 7197 20	8609 90 81	24 24 52	10 24	6	
22	4,85139 28979 9564	61148 8587 29	8609 66 56	24 24 42	10 24	6	
23	4,85139 90128 8152	61147 9977 63	8609 42 32	24 24 32	10 24	6	
24	4,85140 51276 8129	61147 1368 20	8609 18 08	24 24 22	10 24	6	
25	4,85141 12423 9497	61146 2759 02	8608 93 83	24 24 11	10 24	6	
26	4,85141 73570 2256	61145 4150 09	8608 69 59	24 24 01	10 24	6	
27	4,85142 34715 6406	61144 5541 39	8608 45 35	24 23 91	10 24	6	
28	4,85142 95860 1948	61143 6932 94	8608 21 11	24 23 81	10 24	6	
29	4,85143 57003 8881	61142 8324 72	8607 96 88	24 23 70	10 24	6	
71030	4,85144 18146 7206	61141 9716 76	8607 72 64	24 23 60	10 24	6	
31	4,85144 79288 6922	61141 1109 03	8607 48 40	24 23 50	10 24	6	
32	4,85145 40429 8031	61140 2501 55	8607 24 17	24 23 40	10 23	6	
33	4,85146 01570 0533	61139 3894 30	8606 99 93	24 23 30	10 23	6	
34	4,85146 62709 4427	61138 5287 30	8606 75 70	24 23 19	10 23	6	
35	4,85147 23847 9714	61137 6680 55	8606 51 47	24 23 09	10 23	6	
36	4,85147 84985 6395	61136 8074 03	8606 27 24	24 22 99	10 23	6	
37	4,85148 46122 4469	61135 9467 76	8606 03 01	24 22 89	10 23	6	
38	4,85149 07258 3937	61135 0861 73	8605 78 78	24 22 78	10 23	6	
39	4,85149 68393 4799	61134 2255 94	8605 54 55	24 22 68	10 23	6	
71040	4,85150 29527 7054	61133 3650 40	8605 30 32	24 22 58	10 23	6	
41	4,85150 90661 0705	61132 5045 09	8605 06 10	24 22 48	10 23	6	
42	4,85151 51793 5750	61131 6440 03	8604 81 87	24 22 37	10 23	6	
43	4,85152 12925 2190	61130 7835 21	8604 57 65	24 22 27	10 23	6	
44	4,85152 74056 0025	61129 9230 64	8604 33 43	24 22 17	10 23	6	
45	4,85153 35185 9256	61129 0626 30	8604 09 21	24 22 07	10 23	6	
46	4,85153 96314 9882	61128 2022 21	8603 84 99	24 21 97	10 23	6	
47	4,85154 57443 1904	61127 3418 36	8603 60 77	24 21 86	10 23	6	
48	4,85155 18570 5323	61126 4814 75	8603 36 55	24 21 76	10 23	6	
49	4,85155 79697 0137	61125 6211 39	8603 12 33	24 21 66	10 22	6	
71050	4,85156 40822 6349	61124 7608 27	8602 88 11	24 21 56	10 22	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
71050	4,85156 40822 6349	61124 7608 27	8602 88 11	24 21 56	10 22	6	
51	4,85157 01947 3957	61123 9005 38	8602 63 90	24 21 45	10 22	6	
52	4,85157 63071 2963	61123 0402 75	8602 39 68	24 21 35	10 22	6	
53	4,85158 24194 3365	61122 1800 35	8602 15 47	24 21 25	10 22	6	
54	4,85158 85316 5166	61121 3198 19	8601 91 26	24 21 15	10 22	6	
55	4,85159 46437 8364	61120 4596 28	8601 67 04	24 21 05	10 22	6	
56	4,85160 07558 2960	61119 5994 61	8601 42 83	24 20 94	10 22	6	
57	4,85160 68677 8955	61118 7393 18	8601 18 63	24 20 84	10 22	6	
58	4,85161 29796 6348	61117 8792 00	8600 94 42	24 20 74	10 22	6	
59	4,85161 90914 5140	61117 0191 05	8600 70 21	24 20 64	10 22	6	
71060	4,85162 52031 5331	61116 1590 35	8600 46 00	24 20 53	10 22	6	
61	4,85163 13147 6921	61115 2989 89	8600 21 80	24 20 43	10 22	6	
62	4,85163 74262 9911	61114 4389 67	8599 97 59	24 20 33	10 22	6	
63	4,85164 35377 4301	61113 5789 70	8599 73 39	24 20 23	10 22	6	
64	4,85164 96491 0091	61112 7189 96	8599 49 19	24 20 13	10 22	6	
65	4,85165 57603 7280	61111 8590 47	8599 24 99	24 20 02	10 22	6	
66	4,85166 18715 5871	61110 9991 22	8599 00 79	24 19 92	10 22	6	
67	4,85166 79826 5862	61110 1392 21	8598 76 59	24 19 82	10 21	6	
68	4,85167 40936 7254	61109 2793 45	8598 52 39	24 19 72	10 21	6	
69	4,85168 02046 0048	61108 4194 92	8598 28 19	24 19 61	10 21	6	
71070	4,85168 63154 4243	61107 5596 64	8598 04 00	24 19 51	10 21	6	
71	4,85169 24261 9839	61106 6998 60	8597 79 80	24 19 41	10 21	6	
72	4,85169 85368 6838	61105 8400 80	8597 55 61	24 19 31	10 21	6	
73	4,85170 46474 5239	61104 9803 25	8597 31 41	24 19 21	10 21	6	
74	4,85171 07579 5042	61104 1205 93	8597 07 22	24 19 10	10 21	6	
75	4,85171 68683 6248	61103 2608 86	8596 83 03	24 19 00	10 21	6	
76	4,85172 29786 8857	61102 4012 03	8596 58 84	24 18 90	10 21	6	
77	4,85172 90889 2869	61101 5415 44	8596 34 65	24 18 80	10 21	6	
78	4,85173 51990 8284	61100 6819 09	8596 10 46	24 18 70	10 21	6	
79	4,85174 13091 5103	61099 8222 99	8595 86 28	24 18 59	10 21	6	
71080	4,85174 74191 3326	61098 9627 13	8595 62 09	24 18 49	10 21	6	
81	4,85175 35290 2954	61098 1031 51	8595 37 91	24 18 39	10 21	6	
82	4,85175 96388 3985	61097 2436 13	8595 13 72	24 18 29	10 21	6	
83	4,85176 57485 6421	61096 3840 99	8594 89 54	24 18 19	10 21	6	
84	4,85177 18582 0262	61095 5246 10	8594 65 36	24 18 08	10 20	6	
85	4,85177 79677 5508	61094 6651 44	8594 41 18	24 17 98	10 20	6	
86	4,85178 40772 2160	61093 8057 03	8594 17 00	24 17 88	10 20	6	
87	4,85179 01866 0217	61092 9462 86	8593 92 82	24 17 78	10 20	6	
88	4,85179 62958 9680	61092 0868 93	8593 68 64	24 17 68	10 20	6	
89	4,85180 24051 0549	61091 2275 25	8593 44 46	24 17 57	10 20	6	
71090	4,85180 85142 2824	61090 3681 80	8593 20 29	24 17 47	10 20	6	
91	4,85181 46232 6506	61089 5088 60	8592 96 11	24 17 37	10 20	6	
92	4,85182 07322 1594	61088 6495 64	8592 71 94	24 17 27	10 20	6	
93	4,85182 68410 8090	61087 7902 92	8592 47 77	24 17 16	10 20	6	
94	4,85183 29498 5993	61086 9310 44	8592 23 59	24 17 06	10 20	6	
95	4,85183 90585 5303	61086 0718 20	8591 99 42	24 16 96	10 20	6	
96	4,85184 51671 6021	61085 2126 21	8591 75 25	24 16 86	10 20	6	
97	4,85185 12756 8148	61084 3534 46	8591 51 09	24 16 76	10 20	6	
98	4,85185 73841 1682	61083 4942 95	8591 26 92	24 16 66	10 20	6	
99	4,85186 34924 6625	61082 6351 68	8591 02 75	24 16 55	10 20	6	
71100	4,85186 96007 2977	61081 7760 65	8590 78 59	24 16 45	10 20	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
71100	4,85186 96007 2977	61081 7760 65	8590 78 59	24 16 45	10 20	6	
1	4,85187 57089 0737	61080 9169 86	8590 54 42	24 16 35	10 19	6	
2	4,85188 18169 9907	61080 0579 32	8590 30 26	24 16 25	10 19	6	
3	4,85188 79250 0486	61079 1989 02	8590 06 10	24 16 15	10 19	6	
4	4,85189 40329 2475	61078 3398 96	8589 81 93	24 16 04	10 19	6	
5	4,85190 01407 5874	61077 4809 14	8589 57 77	24 15 94	10 19	6	
6	4,85190 62485 0684	61076 6219 56	8589 33 61	24 15 84	10 19	6	
7	4,85191 23561 6903	61075 7630 22	8589 09 46	24 15 74	10 19	6	
8	4,85191 84637 4533	61074 9041 13	8588 85 30	24 15 64	10 19	6	
9	4,85192 45712 3574	61074 0452 27	8588 61 14	24 15 53	10 19	6	
71110	4,85193 06786 4027	61073 1863 66	8588 36 99	24 15 43	10 19	6	
11	4,85193 67859 5890	61072 3275 29	8588 12 83	24 15 33	10 19	6	
12	4,85194 28931 9166	61071 4687 17	8587 88 68	24 15 23	10 19	6	
13	4,85194 90003 3853	61070 6099 28	8587 64 53	24 15 13	10 19	6	
14	4,85195 51073 9952	61069 7511 63	8587 40 38	24 15 02	10 19	6	
15	4,85196 12143 7464	61068 8924 23	8587 16 23	24 14 92	10 19	6	
16	4,85196 73212 6388	61068 0337 07	8586 92 08	24 14 82	10 19	6	
17	4,85197 34280 6725	61067 1750 15	8586 67 93	24 14 72	10 19	6	
18	4,85197 95347 8475	61066 3163 47	8586 43 78	24 14 62	10 19	6	
19	4,85198 56414 1639	61065 4577 03	8586 19 63	24 14 51	10 18	6	
71120	4,85199 17479 6216	61064 5990 83	8585 95 49	24 14 41	10 18	6	
21	4,85199 78544 2207	61063 7404 88	8585 71 35	24 14 31	10 18	6	
22	4,85200 39607 9611	61062 8819 16	8585 47 20	24 14 21	10 18	6	
23	4,85201 00670 8431	61062 0233 69	8585 23 06	24 14 11	10 18	6	
24	4,85201 61732 8664	61061 1648 46	8584 98 92	24 14 01	10 18	6	
25	4,85202 22794 0313	61060 3063 47	8584 74 78	24 13 90	10 18	6	
26	4,85202 83854 3376	61059 4478 73	8584 50 64	24 13 80	10 18	6	
27	4,85203 44913 7855	61058 5894 22	8584 26 50	24 13 70	10 18	6	
28	4,85204 05972 3749	61057 7309 95	8584 02 36	24 13 60	10 18	6	
29	4,85204 67030 1059	61056 8725 93	8583 78 23	24 13 50	10 18	6	
71130	4,85205 28086 9785	61056 0142 15	8583 54 09	24 13 39	10 18	6	
31	4,85205 89142 9927	61055 1558 61	8583 29 96	24 13 29	10 18	6	
32	4,85206 50198 1486	61054 2975 31	8583 05 83	24 13 19	10 18	6	
33	4,85207 11252 4461	61053 4392 25	8582 81 69	24 13 09	10 18	6	
34	4,85207 72305 8853	61052 5809 43	8582 57 56	24 12 99	10 18	6	
35	4,85208 33358 4663	61051 7226 86	8582 33 43	24 12 89	10 18	6	
36	4,85208 94410 1890	61050 8644 52	8582 09 31	24 12 78	10 17	6	
37	4,85209 55461 0534	61050 0062 43	8581 85 18	24 12 68	10 17	6	
38	4,85210 16511 0597	61049 1480 58	8581 61 05	24 12 58	10 17	6	
39	4,85210 77560 2077	61048 2898 97	8581 36 92	24 12 48	10 17	6	
71140	4,85211 38608 4976	61047 4317 60	8581 12 80	24 12 38	10 17	6	
41	4,85211 99655 9294	61046 5736 47	8580 88 68	24 12 28	10 17	6	
42	4,85212 60702 5030	61045 7155 58	8580 64 55	24 12 17	10 17	6	
43	4,85213 21748 2186	61044 8574 94	8580 40 43	24 12 07	10 17	6	
44	4,85213 82793 0761	61043 9994 53	8580 16 31	24 11 97	10 17	6	
45	4,85214 43837 0755	61043 1414 37	8579 92 19	24 11 87	10 17	6	
46	4,85215 04880 2170	61042 2834 45	8579 68 07	24 11 77	10 17	6	
47	4,85215 65922 5004	61041 4254 77	8579 43 95	24 11 67	10 17	6	
48	4,85216 26963 9259	61040 5675 33	8579 19 84	24 11 56	10 17	6	
49	4,85216 88004 4934	61039 7096 13	8578 95 72	24 11 46	10 17	6	
71150	4,85217 49044 2030	61038 8517 17	8578 71 61	24 11 36	10 17	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
71150	4,85217 49044 2030	61038 8517 17	8578 71 61	24 11 36	10 17	6	
51	4,85218 10083 0547	61037 9938 46	8578 47 49	24 11 26	10 17	6	
52	4,85218 71121 0486	61037 1359 98	8578 23 38	24 11 16	10 17	6	
53	4,85219 32158 1846	61036 2781 75	8577 99 27	24 11 06	10 17	6	
54	4,85219 93194 4628	61035 4203 75	8577 75 16	24 10 95	10 16	6	
55	4,85220 54229 8831	61034 5626 00	8577 51 05	24 10 85	10 16	6	
56	4,85221 15264 4457	61033 7048 49	8577 26 94	24 10 75	10 16	6	
57	4,85221 76298 1506	61032 8471 22	8577 02 83	24 10 65	10 16	6	
58	4,85222 37330 9977	61031 9894 19	8576 78 73	24 10 55	10 16	6	
59	4,85222 98362 9871	61031 1317 41	8576 54 62	24 10 45	10 16	6	
71160	4,85223 59394 1189	61030 2740 86	8576 30 52	24 10 34	10 16	6	
61	4,85224 20424 3930	61029 4164 56	8576 06 41	24 10 24	10 16	6	
62	4,85224 81453 8094	61028 5588 49	8575 82 31	24 10 14	10 16	6	
63	4,85225 42482 3683	61027 7012 67	8575 58 21	24 10 04	10 16	6	
64	4,85226 03510 0695	61026 8437 09	8575 34 11	24 09 94	10 16	6	
65	4,85226 64536 9132	61025 9861 75	8575 10 01	24 09 84	10 16	6	
66	4,85227 25562 8994	61025 1286 65	8574 85 91	24 09 73	10 16	6	
67	4,85227 86588 0281	61024 2711 79	8574 61 81	24 09 63	10 16	6	
68	4,85228 47612 2993	61023 4137 17	8574 37 72	24 09 53	10 16	6	
69	4,85229 08635 7130	61022 5562 79	8574 13 62	24 09 43	10 16	6	
71170	4,85229 69658 2693	61021 6988 65	8573 89 53	24 09 33	10 16	6	
71	4,85230 30679 9681	61020 8414 76	8573 65 44	24 09 23	10 15	6	
72	4,85230 91700 8096	61019 9841 10	8573 41 34	24 09 13	10 15	6	
73	4,85231 52720 7937	61019 1267 69	8573 17 25	24 09 02	10 15	6	
74	4,85232 13739 9205	61018 2694 52	8572 93 16	24 08 92	10 15	6	
75	4,85232 74758 1899	61017 4121 59	8572 69 07	24 08 82	10 15	6	
76	4,85233 35775 6021	61016 5548 90	8572 44 98	24 08 72	10 15	6	
77	4,85233 96792 1570	61015 6976 45	8572 20 90	24 08 62	10 15	6	
78	4,85234 57807 8546	61014 8404 24	8571 96 81	24 08 52	10 15	6	
79	4,85235 18822 6950	61013 9832 27	8571 72 73	24 08 41	10 15	6	
71180	4,85235 79836 6783	61013 1260 54	8571 48 64	24 08 31	10 15	6	
81	4,85236 40849 8043	61012 2689 06	8571 24 56	24 08 21	10 15	6	
82	4,85237 01862 0732	61011 4117 81	8571 00 48	24 08 11	10 15	6	
83	4,85237 62873 4850	61010 5546 81	8570 76 40	24 08 01	10 15	6	
84	4,85238 23884 0397	61009 6976 04	8570 52 32	24 07 91	10 15	6	
85	4,85238 84893 7373	61008 8405 52	8570 28 24	24 07 81	10 15	6	
86	4,85239 45902 5778	61007 9835 24	8570 04 16	24 07 70	10 15	6	
87	4,85240 06910 5614	61007 1265 19	8569 80 08	24 07 60	10 15	6	
88	4,85240 67917 6879	61006 2695 39	8569 56 01	24 07 50	10 15	6	
89	4,85241 28923 9574	61005 4125 83	8569 31 93	24 07 40	10 14	6	
71190	4,85241 89929 3700	61004 5556 51	8569 07 86	24 07 30	10 14	6	
91	4,85242 50933 9257	61003 6987 44	8568 83 78	24 07 20	10 14	6	
92	4,85243 11937 6244	61002 8418 60	8568 59 71	24 07 10	10 14	6	
93	4,85243 72940 4663	61001 9850 00	8568 35 64	24 06 99	10 14	6	
94	4,85244 33942 4513	61001 1281 64	8568 11 57	24 06 89	10 14	6	
95	4,85244 94943 5794	61000 2713 53	8567 87 50	24 06 79	10 14	6	
96	4,85245 55943 8508	60999 4145 65	8567 63 43	24 06 69	10 14	6	
97	4,85246 16943 2654	60998 5578 02	8567 39 37	24 06 59	10 14	6	
98	4,85246 77941 8232	60997 7010 63	8567 15 30	24 06 49	10 14	6	
99	4,85247 38939 5242	60996 8443 47	8566 91 24	24 06 39	10 14	6	
71200	4,85247 99936 3686	60995 9876 56	8566 67 17	24 06 28	10 14	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
71200	4,85247 99936 3686	60995 9876 56	8566 67 17	24 06 28	10 14	6	
1	4,85248 60932 3562	60995 1309 89	8566 43 11	24 06 18	10 14	6	
2	4,85249 21927 4872	60994 2743 46	8566 19 05	24 06 08	10 14	6	
3	4,85249 82921 7616	60993 4177 27	8565 94 99	24 05 98	10 14	6	
4	4,85250 43915 1793	60992 5611 32	8565 70 93	24 05 88	10 14	6	
5	4,85251 04907 7404	60991 7045 61	8565 46 87	24 05 78	10 14	6	
6	4,85251 65899 4450	60990 8480 14	8565 22 81	24 05 68	10 13	6	
7	4,85252 26890 2930	60989 9914 91	8564 98 75	24 05 57	10 13	6	
8	4,85252 87880 2845	60989 1349 92	8564 74 70	24 05 47	10 13	6	
9	4,85253 48869 4195	60988 2785 18	8564 50 64	24 05 37	10 13	6	
71210	4,85254 09857 6980	60987 4220 67	8564 26 59	24 05 27	10 13	6	
11	4,85254 70845 1201	60986 5656 40	8564 02 54	24 05 17	10 13	6	
12	4,85255 31831 6857	60985 7092 38	8563 78 48	24 05 07	10 13	6	
13	4,85255 92817 3949	60984 8528 59	8563 54 43	24 04 97	10 13	6	
14	4,85256 53802 2478	60983 9965 05	8563 30 38	24 04 87	10 13	6	
15	4,85257 14786 2443	60983 1401 75	8563 06 34	24 04 76	10 13	6	
16	4,85257 75769 3845	60982 2838 68	8562 82 29	24 04 66	10 13	6	
17	4,85258 36751 6683	60981 4275 86	8562 58 24	24 04 56	10 13	6	
18	4,85258 97733 0959	60980 5713 28	8562 34 20	24 04 46	10 13	6	
19	4,85259 58713 6673	60979 7150 94	8562 10 15	24 04 36	10 13	6	
71220	4,85260 19693 3823	60978 8588 83	8561 86 11	24 04 26	10 13	6	
21	4,85260 80672 2412	60978 0026 97	8561 62 07	24 04 16	10 13	6	
22	4,85261 41650 2439	60977 1465 35	8561 38 02	24 04 05	10 13	6	
23	4,85262 02627 3905	60976 2903 97	8561 13 98	24 03 95	10 13	6	
24	4,85262 63603 6809	60975 4342 83	8560 89 94	24 03 85	10 12	6	
25	4,85263 24579 1151	60974 5781 93	8560 65 91	24 03 75	10 12	6	
26	4,85263 85553 6933	60973 7221 27	8560 41 87	24 03 65	10 12	6	
27	4,85264 46527 4155	60972 8660 85	8560 17 83	24 03 55	10 12	6	
28	4,85265 07500 2816	60972 0100 68	8559 93 80	24 03 45	10 12	6	
29	4,85265 68472 2916	60971 1540 74	8559 69 76	24 03 35	10 12	6	
71230	4,85266 29443 4457	60970 2981 04	8559 45 73	24 03 24	10 12	6	
31	4,85266 90413 7438	60969 4421 58	8559 21 70	24 03 14	10 12	6	
32	4,85267 51383 1860	60968 5862 37	8558 97 66	24 03 04	10 12	6	
33	4,85268 12351 7722	60967 7303 39	8558 73 63	24 02 94	10 12	6	
34	4,85268 73319 5025	60966 8744 65	8558 49 60	24 02 84	10 12	6	
35	4,85269 34286 3770	60966 0186 16	8558 25 58	24 02 74	10 12	6	
36	4,85269 95252 3956	60965 1627 90	8558 01 55	24 02 64	10 12	6	
37	4,85270 56217 5584	60964 3069 89	8557 77 52	24 02 54	10 12	6	
38	4,85271 17181 8654	60963 4512 11	8557 53 50	24 02 44	10 12	6	
39	4,85271 78145 3166	60962 5954 58	8557 29 47	24 02 33	10 12	6	
71240	4,85272 39107 9121	60961 7397 28	8557 05 45	24 02 23	10 12	6	
41	4,85273 00069 6518	60960 8840 23	8556 81 43	24 02 13	10 12	6	
42	4,85273 61030 5358	60960 0283 41	8556 57 41	24 02 03	10 11	6	
43	4,85274 21990 5642	60959 1726 84	8556 33 38	24 01 93	10 11	6	
44	4,85274 82949 7368	60958 3170 50	8556 09 37	24 01 83	10 11	6	
45	4,85275 43908 0539	60957 4614 41	8555 85 35	24 01 73	10 11	6	
46	4,85276 04865 5153	60956 6058 56	8555 61 33	24 01 63	10 11	6	
47	4,85276 65822 1212	60955 7502 94	8555 37 31	24 01 53	10 11	6	
48	4,85277 26777 8715	60954 8947 57	8555 13 30	24 01 42	10 11	6	
49	4,85277 87732 7662	60954 0392 44	8554 89 28	24 01 32	10 11	6	
71250	4,85278 48686 8055	60953 1837 55	8554 65 27	24 01 22	10 11	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
71250	4,85278 48686 8055	60953 1837 55	8554 65 27	24 01 22	10 11	6	
51	4,85279 09639 9892	60952 3282 89	8554 41 26	24 01 12	10 11	6	
52	4,85279 70592 3175	60951 4728 48	8554 17 25	24 01 02	10 11	6	
53	4,85280 31543 7904	60950 6174 31	8553 93 24	24 00 92	10 11	6	
54	4,85280 92494 4078	60949 7620 38	8553 69 23	24 00 82	10 11	6	
55	4,85281 53444 1698	60948 9066 68	8553 45 22	24 00 72	10 11	6	
56	4,85282 14393 0765	60948 0513 23	8553 21 21	24 00 62	10 11	6	
57	4,85282 75341 1278	60947 1960 02	8552 97 21	24 00 51	10 11	6	
58	4,85283 36288 3238	60946 3407 05	8552 73 20	24 00 41	10 11	6	
59	4,85283 97234 6645	60945 4854 31	8552 49 20	24 00 31	10 10	6	
71260	4,85284 58180 1500	60944 6301 82	8552 25 19	24 00 21	10 10	6	
61	4,85285 19124 7801	60943 7749 57	8552 01 19	24 00 11	10 10	6	
62	4,85285 80068 5551	60942 9197 56	8551 77 19	24 00 01	10 10	6	
63	4,85286 41011 4749	60942 0645 79	8551 53 19	23 99 91	10 10	6	
64	4,85287 01953 5394	60941 2094 26	8551 29 19	23 99 81	10 10	6	
65	4,85287 62894 7489	60940 3542 96	8551 05 19	23 99 71	10 10	6	
66	4,85288 23835 1032	60939 4991 91	8550 81 20	23 99 60	10 10	6	
67	4,85288 84774 6024	60938 6441 10	8550 57 20	23 99 50	10 10	6	
68	4,85289 45713 2465	60937 7890 53	8550 33 21	23 99 40	10 10	6	
69	4,85290 06651 0355	60936 9340 20	8550 09 21	23 99 30	10 10	6	
71270	4,85290 67587 9695	60936 0790 10	8549 85 22	23 99 20	10 10	6	
71	4,85291 28524 0485	60935 2240 25	8549 61 23	23 99 10	10 10	6	
72	4,85291 89459 2726	60934 3690 64	8549 37 24	23 99 00	10 10	6	
73	4,85292 50393 6416	60933 5141 27	8549 13 25	23 98 90	10 10	6	
74	4,85293 11327 1558	60932 6592 13	8548 89 26	23 98 80	10 10	6	
75	4,85293 72259 8150	60931 8043 24	8548 65 27	23 98 70	10 10	6	
76	4,85294 33191 6193	60930 9494 59	8548 41 28	23 98 60	10 10	6	
77	4,85294 94122 5688	60930 0946 18	8548 17 30	23 98 49	10 09	6	
78	4,85295 55052 6634	60929 2398 00	8547 93 31	23 98 39	10 09	6	
79	4,85296 15981 9032	60928 3850 07	8547 69 33	23 98 29	10 09	6	
71280	4,85296 76910 2882	60927 5302 38	8547 45 34	23 98 19	10 09	6	
81	4,85297 37837 8184	60926 6754 92	8547 21 36	23 98 09	10 09	6	
82	4,85297 98764 4939	60925 8207 71	8546 97 38	23 97 99	10 09	6	
83	4,85298 59690 3147	60924 9660 74	8546 73 40	23 97 89	10 09	6	
84	4,85299 20615 2808	60924 1114 00	8546 49 42	23 97 79	10 09	6	
85	4,85299 81539 3922	60923 2567 51	8546 25 44	23 97 69	10 09	6	
86	4,85300 42462 6489	60922 4021 25	8546 01 47	23 97 59	10 09	6	
87	4,85301 03385 0510	60921 5475 24	8545 77 49	23 97 48	10 09	6	
88	4,85301 64306 5986	60920 6929 46	8545 53 52	23 97 38	10 09	6	
89	4,85302 25227 2915	60919 8383 93	8545 29 54	23 97 28	10 09	6	
71290	4,85302 86147 1299	60918 9838 63	8545 05 57	23 97 18	10 09	6	
91	4,85303 47066 1138	60918 1293 58	8544 81 60	23 97 08	10 09	6	
92	4,85304 07984 2431	60917 2748 76	8544 57 63	23 96 98	10 09	6	
93	4,85304 68901 5180	60916 4204 18	8544 33 66	23 96 88	10 09	6	
94	4,85305 29817 9384	60915 5659 85	8544 09 69	23 96 78	10 08	6	
95	4,85305 90733 5044	60914 7115 75	8543 85 72	23 96 68	10 08	6	
96	4,85306 51648 2160	60913 8571 89	8543 61 75	23 96 58	10 08	6	
97	4,85307 12562 0732	60913 0028 28	8543 37 79	23 96 48	10 08	6	
98	4,85307 73475 0760	60912 1484 90	8543 13 82	23 96 38	10 08	6	
99	4,85308 34387 2245	60911 2941 76	8542 89 86	23 96 27	10 08	6	
71300	4,85308 95298 5187	60910 4398 86	8542 65 90	23 96 17	10 08	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
71300	4,85308 95298 5187	60910 4398 86	8542 65 90	23 96 17	10 08	6	
1	4,85309 56208 9585	60909 5856 20	8542 41 94	23 96 07	10 08	6	
2	4,85310 17118 5442	60908 7313 78	8542 17 97	23 95 97	10 08	6	
3	4,85310 78027 2755	60907 8771 60	8541 94 02	23 95 87	10 08	6	
4	4,85311 38935 1527	60907 0229 66	8541 70 06	23 95 77	10 08	6	
5	4,85311 99842 1757	60906 1687 96	8541 46 10	23 95 67	10 08	6	
6	4,85312 60748 3445	60905 3146 50	8541 22 14	23 95 57	10 08	6	
7	4,85313 21653 6591	60904 4605 28	8540 98 19	23 95 47	10 08	6	
8	4,85313 82558 1196	60903 6064 30	8540 74 23	23 95 37	10 08	6	
9	4,85314 43461 7261	60902 7523 56	8540 50 28	23 95 27	10 08	6	
71310	4,85315 04364 4784	60901 8983 05	8540 26 33	23 95 17	10 08	6	
11	4,85315 65266 3767	60901 0442 79	8540 02 37	23 95 07	10 08	6	
12	4,85316 26167 4210	60900 1902 77	8539 78 42	23 94 96	10 07	6	
13	4,85316 87067 6113	60899 3362 98	8539 54 47	23 94 86	10 07	6	
14	4,85317 47966 9476	60898 4823 44	8539 30 52	23 94 76	10 07	6	
15	4,85318 08865 4299	60897 6284 13	8539 06 58	23 94 66	10 07	6	
16	4,85318 69763 0583	60896 7745 07	8538 82 63	23 94 56	10 07	6	
17	4,85319 30659 8328	60895 9206 24	8538 58 68	23 94 46	10 07	6	
18	4,85319 91555 7535	60895 0667 65	8538 34 74	23 94 36	10 07	6	
19	4,85320 52450 8202	60894 2129 31	8538 10 80	23 94 26	10 07	6	
71320	4,85321 13345 0332	60893 3591 20	8537 86 85	23 94 16	10 07	6	
21	4,85321 74238 3923	60892 5053 33	8537 62 91	23 94 06	10 07	6	
22	4,85322 35130 8976	60891 6515 70	8537 38 97	23 93 96	10 07	6	
23	4,85322 96022 5492	60890 7978 31	8537 15 03	23 93 86	10 07	6	
24	4,85323 56913 3470	60889 9441 16	8536 91 09	23 93 76	10 07	6	
25	4,85324 17803 2911	60889 0904 25	8536 67 16	23 93 66	10 07	6	
26	4,85324 78692 3816	60888 2367 58	8536 43 22	23 93 55	10 07	6	
27	4,85325 39580 6183	60887 3831 15	8536 19 28	23 93 45	10 07	6	
28	4,85326 00468 0014	60886 5294 95	8535 95 35	23 93 35	10 07	6	
29	4,85326 61354 5309	60885 6759 00	8535 71 42	23 93 25	10 07	6	
71330	4,85327 22240 2068	60884 8223 29	8535 47 48	23 93 15	10 06	6	
31	4,85327 83125 0292	60883 9687 81	8535 23 55	23 93 05	10 06	6	
32	4,85328 44008 9979	60883 1152 57	8534 99 62	23 92 95	10 06	6	
33	4,85329 04892 1132	60882 2617 58	8534 75 69	23 92 85	10 06	6	
34	4,85329 65774 3750	60881 4082 82	8534 51 76	23 92 75	10 06	6	
35	4,85330 26655 7832	60880 5548 30	8534 27 84	23 92 65	10 06	6	
36	4,85330 87536 3381	60879 7014 03	8534 03 91	23 92 55	10 06	6	
37	4,85331 48416 0395	60878 8479 99	8533 79 98	23 92 45	10 06	6	
38	4,85332 09294 8875	60877 9946 19	8533 56 06	23 92 35	10 06	6	
39	4,85332 70172 8821	60877 1412 63	8533 32 14	23 92 25	10 06	6	
71340	4,85333 31050 0234	60876 2879 30	8533 08 21	23 92 15	10 06	6	
41	4,85333 91926 3113	60875 4346 22	8532 84 29	23 92 04	10 06	6	
42	4,85334 52801 7459	60874 5813 38	8532 60 37	23 91 94	10 06	6	
43	4,85335 13676 3272	60873 7280 78	8532 36 45	23 91 84	10 06	6	
44	4,85335 74550 0553	60872 8748 41	8532 12 53	23 91 74	10 06	6	
45	4,85336 35422 9302	60872 0216 29	8531 88 62	23 91 64	10 06	6	
46	4,85336 96294 9518	60871 1684 40	8531 64 70	23 91 54	10 06	6	
47	4,85337 57166 1202	60870 3152 75	8531 40 78	23 91 44	10 06	6	
48	4,85338 18036 4355	60869 4621 35	8531 16 87	23 91 34	10 05	6	
49	4,85338 78905 8976	60868 6090 18	8530 92 96	23 91 24	10 05	6	
71350	4,85339 39774 5067	60867 7559 25	8530 69 04	23 91 14	10 05	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
71350	4,85339 39774 5067	60867 7559 25	8530 69 04	23 91 14	10 05	6	
51	4,85340 00642 2626	60866 9028 56	8530 45 13	23 91 04	10 05	6	
52	4,85340 61509 1654	60866 0498 10	8530 21 22	23 90 94	10 05	6	
53	4,85341 22375 2152	60865 1967 89	8529 97 31	23 90 84	10 05	6	
54	4,85341 83240 4120	60864 3437 92	8529 73 40	23 90 74	10 05	6	
55	4,85342 44104 7558	60863 4908 19	8529 49 50	23 90 64	10 05	6	
56	4,85343 04968 2466	60862 6378 69	8529 25 59	23 90 54	10 05	6	
57	4,85343 65830 8845	60861 7849 43	8529 01 69	23 90 44	10 05	6	
58	4,85344 26692 6695	60860 9320 42	8528 77 78	23 90 34	10 05	6	
59	4,85344 87553 6015	60860 0791 64	8528 53 88	23 90 24	10 05	6	
71360	4,85345 48413 6807	60859 2263 10	8528 29 98	23 90 13	10 05	6	
61	4,85346 09272 9070	60858 3734 80	8528 06 07	23 90 03	10 05	6	
62	4,85346 70131 2805	60857 5206 74	8527 82 17	23 89 93	10 05	6	
63	4,85347 30988 8011	60856 6678 92	8527 58 27	23 89 83	10 05	6	
64	4,85347 91845 4690	60855 8151 34	8527 34 38	23 89 73	10 05	6	
65	4,85348 52701 2842	60854 9623 99	8527 10 48	23 89 63	10 04	6	
66	4,85349 13556 2466	60854 1096 89	8526 86 58	23 89 53	10 04	6	
67	4,85349 74410 3562	60853 2570 02	8526 62 69	23 89 43	10 04	6	
68	4,85350 35263 6132	60852 4043 39	8526 38 79	23 89 33	10 04	6	
69	4,85350 96116 0176	60851 5517 01	8526 14 90	23 89 23	10 04	6	
71370	4,85351 56967 5693	60850 6990 86	8525 91 01	23 89 13	10 04	6	
71	4,85352 17818 2684	60849 8464 95	8525 67 12	23 89 03	10 04	6	
72	4,85352 78668 1149	60848 9939 28	8525 43 23	23 88 93	10 04	6	
73	4,85353 39517 1088	60848 1413 84	8525 19 34	23 88 83	10 04	6	
74	4,85354 00365 2502	60847 2888 65	8524 95 45	23 88 73	10 04	6	
75	4,85354 61212 5390	60846 4363 70	8524 71 56	23 88 63	10 04	6	
76	4,85355 22058 9754	60845 5838 98	8524 47 67	23 88 53	10 04	6	
77	4,85355 82904 5593	60844 7314 50	8524 23 79	23 88 43	10 04	6	
78	4,85356 43749 2908	60843 8790 27	8523 99 91	23 88 33	10 04	6	
79	4,85357 04593 1698	60843 0266 27	8523 76 02	23 88 23	10 04	6	
71380	4,85357 65436 1964	60842 1742 51	8523 52 14	23 88 13	10 04	6	
81	4,85358 26278 3707	60841 3218 99	8523 28 26	23 88 03	10 04	6	
82	4,85358 87119 6926	60840 4695 70	8523 04 38	23 87 93	10 04	6	
83	4,85359 47960 1621	60839 6172 66	8522 80 50	23 87 83	10 03	6	
84	4,85360 08799 7794	60838 7649 85	8522 56 62	23 87 72	10 03	6	
85	4,85360 69638 5444	60837 9127 29	8522 32 74	23 87 62	10 03	6	
86	4,85361 30476 4571	60837 0604 96	8522 08 87	23 87 52	10 03	6	
87	4,85361 91313 5176	60836 2082 87	8521 84 99	23 87 42	10 03	6	
88	4,85362 52149 7259	60835 3561 02	8521 61 12	23 87 32	10 03	6	
89	4,85363 12985 0820	60834 5039 41	8521 37 24	23 87 22	10 03	6	
71390	4,85363 73819 5859	60833 6518 04	8521 13 37	23 87 12	10 03	6	
91	4,85364 34653 2377	60832 7996 90	8520 89 50	23 87 02	10 03	6	
92	4,85364 95486 0374	60831 9476 01	8520 65 63	23 86 92	10 03	6	
93	4,85365 56317 9850	60831 0955 35	8520 41 76	23 86 82	10 03	6	
94	4,85366 17149 0806	60830 2434 94	8520 17 89	23 86 72	10 03	6	
95	4,85366 77979 3241	60829 3914 76	8519 94 03	23 86 62	10 03	6	
96	4,85367 38808 7155	60828 5394 82	8519 70 16	23 86 52	10 03	6	
97	4,85367 99637 2550	60827 6875 12	8519 46 29	23 86 42	10 03	6	
98	4,85368 60464 9425	60826 8355 65	8519 22 43	23 86 32	10 03	6	
99	4,85369 21291 7781	60825 9836 43	8518 98 57	23 86 22	10 03	6	
71400	4,85369 82117 7617	60825 1317 44	8518 74 70	23 86 12	10 03	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
71400	4,85369 82117 7617	60825 1317 44	8518 74 70	23 86 12	10 03	6	
1	4,85370 42942 8935	60824 2798 70	8518 50 84	23 86 02	10 02	6	
2	4,85371 03767 1734	60823 4280 19	8518 26 98	23 85 92	10 02	6	
3	4,85371 64590 6014	60822 5761 92	8518 03 12	23 85 82	10 02	6	
4	4,85372 25413 1776	60821 7243 89	8517 79 27	23 85 72	10 02	6	
5	4,85372 86234 9020	60820 8726 09	8517 55 41	23 85 62	10 02	6	
6	4,85373 47055 7746	60820 0208 54	8517 31 55	23 85 52	10 02	6	
7	4,85374 07875 7954	60819 1691 22	8517 07 70	23 85 42	10 02	6	
8	4,85374 68694 9645	60818 3174 15	8516 83 84	23 85 32	10 02	6	
9	4,85375 29513 2820	60817 4657 31	8516 59 99	23 85 22	10 02	6	
71410	4,85375 90330 7477	60816 6140 71	8516 36 14	23 85 12	10 02	6	
11	4,85376 51147 3618	60815 7624 35	8516 12 29	23 85 02	10 02	6	
12	4,85377 11963 1242	60814 9108 22	8515 88 44	23 84 92	10 02	6	
13	4,85377 72778 0350	60814 0592 34	8515 64 59	23 84 82	10 02	6	
14	4,85378 33592 0942	60813 2076 69	8515 40 74	23 84 72	10 02	6	
15	4,85378 94405 3019	60812 3561 29	8515 16 89	23 84 62	10 02	6	
16	4,85379 55217 6580	60811 5046 12	8514 93 05	23 84 52	10 02	6	
17	4,85380 16029 1627	60810 6531 19	8514 69 20	23 84 42	10 02	6	
18	4,85380 76839 8158	60809 8016 49	8514 45 36	23 84 32	10 02	6	
19	4,85381 37649 6174	60808 9502 04	8514 21 51	23 84 22	10 01	6	
71420	4,85381 98458 5676	60808 0987 83	8513 97 67	23 84 12	10 01	6	
21	4,85382 59266 6664	60807 2473 85	8513 73 83	23 84 02	10 01	6	
22	4,85383 20073 9138	60806 3960 11	8513 49 99	23 83 92	10 01	6	
23	4,85383 80880 3098	60805 5446 61	8513 26 15	23 83 82	10 01	6	
24	4,85384 41685 8545	60804 6933 35	8513 02 31	23 83 72	10 01	6	
25	4,85385 02490 5478	60803 8420 33	8512 78 48	23 83 62	10 01	6	
26	4,85385 63294 3898	60802 9907 54	8512 54 64	23 83 52	10 01	6	
27	4,85386 24097 3806	60802 1395 00	8512 30 80	23 83 42	10 01	6	
28	4,85386 84899 5201	60801 2882 69	8512 06 97	23 83 32	10 01	6	
29	4,85387 45700 8084	60800 4370 62	8511 83 14	23 83 22	10 01	6	
71430	4,85388 06501 2454	60799 5858 79	8511 59 30	23 83 11	10 01	6	
31	4,85388 67300 8313	60798 7347 19	8511 35 47	23 83 01	10 01	6	
32	4,85389 28099 5660	60797 8835 84	8511 11 64	23 82 91	10 01	6	
33	4,85389 88897 4496	60797 0324 72	8510 87 81	23 82 81	10 01	6	
34	4,85390 49694 4821	60796 1813 84	8510 63 99	23 82 71	10 01	6	
35	4,85391 10490 6635	60795 3303 20	8510 40 16	23 82 61	10 01	6	
36	4,85391 71285 9938	60794 4792 80	8510 16 33	23 82 51	10 01	6	
37	4,85392 32080 4731	60793 6282 64	8509 92 51	23 82 41	10 00	6	
38	4,85392 92874 1013	60792 7772 71	8509 68 68	23 82 31	10 00	6	
39	4,85393 53666 8786	60791 9263 03	8509 44 86	23 82 21	10 00	6	
71440	4,85394 14458 8049	60791 0753 58	8509 21 04	23 82 11	10 00	6	
41	4,85394 75249 8803	60790 2244 37	8508 97 22	23 82 01	10 00	6	
42	4,85395 36040 1047	60789 3735 40	8508 73 40	23 81 91	10 00	6	
43	4,85395 96829 4782	60788 5226 66	8508 49 58	23 81 81	10 00	6	
44	4,85396 57618 0009	60787 6718 17	8508 25 76	23 81 71	10 00	6	
45	4,85397 18405 6727	60786 8209 91	8508 01 94	23 81 61	10 00	6	
46	4,85397 79192 4937	60785 9701 89	8507 78 13	23 81 51	10 00	6	
47	4,85398 39978 4639	60785 1194 11	8507 54 31	23 81 41	10 00	6	
48	4,85399 00763 5833	60784 2686 56	8507 30 50	23 81 31	10 00	6	
49	4,85399 61547 8520	60783 4179 26	8507 06 68	23 81 21	10 00	6	
71450	4,85400 22331 2699	60782 5672 19	8506 82 87	23 81 11	10 00	6	

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71450	4,85400 22331 2699	60782 5672 19	8506 82 87	23 81 11	10 00	6	
51	4,85400 83113 8371	60781 7165 36	8506 59 06	23 81 01	10 00	6	
52	4,85401 43895 5536	60780 8658 77	8506 35 25	23 80 91	10 00	6	
53	4,85402 04676 4195	60780 0152 42	8506 11 44	23 80 81	10 00	6	
54	4,85402 65456 4348	60779 1646 31	8505 87 63	23 80 71	9 99	6	
55	4,85403 26235 5994	60778 3140 43	8505 63 83	23 80 61	9 99	6	
56	4,85403 87013 9134	60777 4634 79	8505 40 02	23 80 51	9 99	6	
57	4,85404 47791 3769	60776 6129 39	8505 16 21	23 80 41	9 99	6	
58	4,85405 08567 9899	60775 7624 23	8504 92 41	23 80 31	9 99	6	
59	4,85405 69343 7523	60774 9119 31	8504 68 61	23 80 21	9 99	6	
71460	4,85406 30118 6642	60774 0614 62	8504 44 81	23 80 11	9 99	6	
61	4,85406 90892 7257	60773 2110 17	8504 21 00	23 80 01	9 99	6	
62	4,85407 51665 9367	60772 3605 96	8503 97 20	23 79 92	9 99	6	
63	4,85408 12438 2973	60771 5101 99	8503 73 40	23 79 82	9 99	6	
64	4,85408 73209 8075	60770 6598 26	8503 49 61	23 79 72	9 99	6	
65	4,85409 33980 4673	60769 8094 76	8503 25 81	23 79 62	9 99	6	
66	4,85409 94750 2768	60768 9591 50	8503 02 01	23 79 52	9 99	6	
67	4,85410 55519 2359	60768 1088 48	8502 78 22	23 79 42	9 99	6	
68	4,85411 16287 3448	60767 2585 70	8502 54 42	23 79 32	9 99	6	
69	4,85411 77054 6034	60766 4083 15	8502 30 63	23 79 22	9 99	6	
71470	4,85412 37821 0117	60765 5580 85	8502 06 84	23 79 12	9 99	6	
71	4,85412 98586 5698	60764 7078 78	8501 83 05	23 79 02	9 99	6	
72	4,85413 59351 2776	60763 8576 95	8501 59 26	23 78 92	9 98	6	
73	4,85414 20115 1353	60763 0075 36	8501 35 47	23 78 82	9 98	6	
74	4,85414 80878 1429	60762 1574 00	8501 11 68	23 78 72	9 98	6	
75	4,85415 41640 3003	60761 3072 89	8500 87 89	23 78 62	9 98	6	
76	4,85416 02401 6076	60760 4572 01	8500 64 11	23 78 52	9 98	6	
77	4,85416 63162 0648	60759 6071 37	8500 40 32	23 78 42	9 98	6	
78	4,85417 23921 6719	60758 7570 96	8500 16 54	23 78 32	9 98	6	
79	4,85417 84680 4290	60757 9070 80	8499 92 75	23 78 22	9 98	6	
71480	4,85418 45438 3361	60757 0570 87	8499 68 97	23 78 12	9 98	6	
81	4,85419 06195 3932	60756 2071 18	8499 45 19	23 78 02	9 98	6	
82	4,85419 66951 6003	60755 3571 73	8499 21 41	23 77 92	9 98	6	
83	4,85420 27706 9574	60754 5072 51	8498 97 63	23 77 82	9 98	6	
84	4,85420 88461 4647	60753 6573 54	8498 73 85	23 77 72	9 98	6	
85	4,85421 49215 1220	60752 8074 80	8498 50 08	23 77 62	9 98	6	
86	4,85422 09967 9295	60751 9576 30	8498 26 30	23 77 52	9 98	6	
87	4,85422 70719 8872	60751 1078 04	8498 02 52	23 77 42	9 98	6	
88	4,85423 31470 9950	60750 2580 01	8497 78 75	23 77 32	9 98	6	
89	4,85423 92221 2530	60749 4082 22	8497 54 98	23 77 22	9 98	6	
71490	4,85424 52970 6612	60748 5584 67	8497 31 21	23 77 12	9 97	6	
91	4,85425 13719 2197	60747 7087 36	8497 07 43	23 77 02	9 97	6	
92	4,85425 74466 9284	60746 8590 29	8496 83 66	23 76 92	9 97	6	
93	4,85426 35213 7874	60746 0093 45	8496 59 89	23 76 82	9 97	6	
94	4,85426 95959 7968	60745 1596 85	8496 36 13	23 76 72	9 97	6	
95	4,85427 56704 9564	60744 3100 49	8496 12 36	23 76 62	9 97	6	
96	4,85428 17449 2665	60743 4604 37	8495 88 59	23 76 52	9 97	6	
97	4,85428 78192 7269	60742 6108 48	8495 64 83	23 76 42	9 97	6	
98	4,85429 38935 3378	60741 7612 83	8495 41 06	23 76 32	9 97	6	
99	4,85429 99677 0991	60740 9117 42	8495 17 30	23 76 22	9 97	6	
71500	4,85430 60418 0108	60740 0622 25	8494 93 54	23 76 12	9 97	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
71500	4,85430 60418 0108	60740 0622 25	8494 93 54	23 76 12	9,97	6	
1	4,85431 21158 0730	60739 2127 31	8494 69 78	23 76 02	9,97	6	
2	4,85431 81897 2858	60738 3632 61	8494 46 02	23 75 92	9,97	6	
3	4,85432 42635 6490	60737 5138 15	8494 22 26	23 75 82	9,97	6	
4	4,85433 03373 1628	60736 6643 93	8493 98 50	23 75 72	9,97	6	
5	4,85433 64109 8272	60735 8149 95	8493 74 74	23 75 62	9,97	6	
6	4,85434 24845 6422	60734 9656 20	8493 50 99	23 75 52	9,97	6	
7	4,85434 85580 6078	60734 1162 69	8493 27 23	23 75 42	9,97	6	
8	4,85435 46314 7241	60733 2669 42	8493 03 48	23 75 33	9,96	6	
9	4,85436 07047 9911	60732 4176 38	8492 79 72	23 75 23	9,96	6	
71510	4,85436 67780 4087	60731 5683 59	8492 55 97	23 75 13	9,96	6	
11	4,85437 28511 9771	60730 7191 03	8492 32 22	23 75 03	9,96	6	
12	4,85437 89242 6962	60729 8698 70	8492 08 47	23 74 93	9,96	6	
13	4,85438 49972 5660	60729 0206 62	8491 84 72	23 74 83	9,96	6	
14	4,85439 10701 5867	60728 1714 77	8491 60 97	23 74 73	9,96	6	
15	4,85439 71429 7582	60727 3223 16	8491 37 22	23 74 63	9,96	6	
16	4,85440 32157 0805	60726 4731 79	8491 13 48	23 74 53	9,96	6	
17	4,85440 92883 5537	60725 6240 65	8490 89 73	23 74 43	9,96	6	
18	4,85441 53609 1777	60724 7749 76	8490 65 99	23 74 33	9,96	6	
19	4,85442 14333 9527	60723 9259 10	8490 42 25	23 74 23	9,96	6	
71520	4,85442 75057 8786	60723 0768 68	8490 18 50	23 74 13	9,96	6	
21	4,85443 35780 9555	60722 2278 49	8489 94 76	23 74 03	9,96	6	
22	4,85443 96503 1833	60721 3788 54	8489 71 02	23 73 93	9,96	6	
23	4,85444 57224 5622	60720 5298 83	8489 47 28	23 73 83	9,96	6	
24	4,85445 17945 0921	60719 6809 36	8489 23 54	23 73 73	9,96	6	
25	4,85445 78664 7730	60718 8320 12	8488 99 81	23 73 63	9,96	6	
26	4,85446 39383 6050	60717 9831 13	8488 76 07	23 73 53	9,95	6	
27	4,85447 00101 5881	60717 1342 37	8488 52 33	23 73 43	9,95	6	
28	4,85447 60818 7224	60716 2853 84	8488 28 60	23 73 33	9,95	6	
29	4,85448 21535 0077	60715 4365 56	8488 04 87	23 73 23	9,95	6	
71530	4,85448 82250 4443	60714 5877 51	8487 81 13	23 73 13	9,95	6	
31	4,85449 42965 0321	60713 7389 70	8487 57 40	23 73 03	9,95	6	
32	4,85450 03678 7710	60712 8902 12	8487 33 67	23 72 94	9,95	6	
33	4,85450 64391 6612	60712 0414 79	8487 09 94	23 72 84	9,95	6	
34	4,85451 25103 7027	60711 1927 69	8486 86 22	23 72 74	9,95	6	
35	4,85451 85814 8955	60710 3440 82	8486 62 49	23 72 64	9,95	6	
36	4,85452 46525 2396	60709 4954 20	8486 38 76	23 72 54	9,95	6	
37	4,85453 07234 7350	60708 6467 81	8486 15 04	23 72 44	9,95	6	
38	4,85453 67943 3818	60707 7981 66	8485 91 31	23 72 34	9,95	6	
39	4,85454 28651 1799	60706 9495 75	8485 67 59	23 72 24	9,95	6	
71540	4,85454 89358 1295	60706 1010 07	8485 43 87	23 72 14	9,95	6	
41	4,85455 50064 2305	60705 2524 63	8485 20 14	23 72 04	9,95	6	
42	4,85456 10769 4830	60704 4039 43	8484 96 42	23 71 94	9,95	6	
43	4,85456 71473 8869	60703 5554 47	8484 72 71	23 71 84	9,95	6	
44	4,85457 32177 4424	60702 7069 74	8484 48 99	23 71 74	9,94	6	
45	4,85457 92880 1493	60701 8585 25	8484 25 27	23 71 64	9,94	6	
46	4,85458 53582 0079	60701 0101 00	8484 01 55	23 71 54	9,94	6	
47	4,85459 14283 0180	60700 1616 98	8483 77 84	23 71 44	9,94	6	
48	4,85459 74983 1797	60699 3133 20	8483 54 12	23 71 34	9,94	6	
49	4,85460 35682 4930	60698 4649 66	8483 30 41	23 71 24	9,94	6	
71550	4,85460 96380 9580	60697 6166 36	8483 06 70	23 71 14	9,94	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
71550	4,85460 96380 9580	60697 6166 36	8483 06 70	23 71 14	9 94	6	
51	4,85461 57078 5746	60696 7683 29	8482 82 99	23 71 05	9 94	6	
52	4,85462 17775 3429	60695 9200 46	8482 59 28	23 70 95	9 94	6	
53	4,85462 78471 2630	60695 0717 87	8482 35 57	23 70 85	9 94	6	
54	4,85463 39166 3347	60694 2235 51	8482 11 86	23 70 75	9 94	6	
55	4,85463 99860 5583	60693 3753 39	8481 88 15	23 70 65	9 94	6	
56	4,85464 60553 9336	60692 5271 51	8481 64 44	23 70 55	9 94	6	
57	4,85465 21246 4608	60691 6789 87	8481 40 74	23 70 45	9 94	6	
58	4,85465 81938 1398	60690 8308 46	8481 17 03	23 70 35	9 94	6	
59	4,85466 42628 9706	60689 9827 29	8480 93 33	23 70 25	9 94	6	
71560	4,85467 03318 9534	60689 1346 36	8480 69 63	23 70 15	9 94	6	
61	4,85467 64008 0880	60688 2865 66	8480 45 93	23 70 05	9 94	6	
62	4,85468 24696 3746	60687 4385 20	8480 22 23	23 69 95	9 93	6	
63	4,85468 85383 8131	60686 5904 98	8479 98 53	23 69 85	9 93	6	
64	4,85469 46070 4036	60685 7424 99	8479 74 83	23 69 75	9 93	6	
65	4,85470 06756 1461	60684 8945 25	8479 51 13	23 69 65	9 93	6	
66	4,85470 67441 0406	60684 0465 74	8479 27 43	23 69 55	9 93	6	
67	4,85471 28125 0872	60683 1986 46	8479 03 74	23 69 46	9 93	6	
68	4,85471 88808 2858	60682 3507 42	8478 80 04	23 69 36	9 93	6	
69	4,85472 49490 6366	60681 5028 62	8478 56 35	23 69 26	9 93	6	
71570	4,85473 10172 1394	60680 6550 06	8478 32 66	23 69 16	9 93	6	
71	4,85473 70852 7944	60679 8071 73	8478 08 97	23 69 06	9 93	6	
72	4,85474 31532 6016	60678 9593 64	8477 85 27	23 68 96	9 93	6	
73	4,85474 92211 5610	60678 1115 79	8477 61 59	23 68 86	9 93	6	
74	4,85475 52889 6725	60677 2638 17	8477 37 90	23 68 76	9 93	6	
75	4,85476 13566 9364	60676 4160 80	8477 14 21	23 68 66	9 93	6	
76	4,85476 74243 3524	60675 5683 65	8476 90 52	23 68 56	9 93	6	
77	4,85477 34918 9208	60674 7206 75	8476 66 84	23 68 46	9 93	6	
78	4,85477 95593 6415	60673 8730 08	8476 43 15	23 68 36	9 93	6	
79	4,85478 56267 5145	60673 0253 65	8476 19 47	23 68 26	9 93	6	
71580	4,85479 16940 5399	60672 1777 45	8475 95 79	23 68 16	9 92	6	
81	4,85479 77612 7176	60671 3301 50	8475 72 10	23 68 07	9 92	6	
82	4,85480 38284 0478	60670 4825 77	8475 48 42	23 67 97	9 92	6	
83	4,85480 98954 5303	60669 6350 29	8475 24 74	23 67 87	9 92	6	
84	4,85481 59624 1654	60668 7875 04	8475 01 07	23 67 77	9 92	6	
85	4,85482 20292 9529	60667 9400 03	8474 77 39	23 67 67	9 92	6	
86	4,85482 80960 8929	60667 0925 26	8474 53 71	23 67 57	9 92	6	
87	4,85483 41627 9854	60666 2450 72	8474 30 04	23 67 47	9 92	6	
88	4,85484 02294 2305	60665 3976 42	8474 06 36	23 67 37	9 92	6	
89	4,85484 62959 6281	60664 5502 36	8473 82 69	23 67 27	9 92	6	
71590	4,85485 23624 1783	60663 7028 53	8473 59 01	23 67 17	9 92	6	
91	4,85485 84287 8812	60662 8554 94	8473 35 34	23 67 07	9 92	6	
92	4,85486 44950 7367	60662 0081 59	8473 11 67	23 66 97	9 92	6	
93	4,85487 05612 7448	60661 1608 47	8472 88 00	23 66 88	9 92	6	
94	4,85487 66273 9057	60660 3135 59	8472 64 33	23 66 78	9 92	6	
95	4,85488 26934 2193	60659 4662 95	8472 40 67	23 66 68	9 92	6	
96	4,85488 87593 6855	60658 6190 54	8472 17 00	23 66 58	9 92	6	
97	4,85489 48252 3046	60657 7718 37	8471 93 33	23 66 48	9 92	6	
98	4,85490 08910 0764	60656 9246 44	8471 69 67	23 66 38	9 91	6	
99	4,85490 69567 0011	60656 0774 74	8471 46 00	23 66 28	9 91	6	
71600	4,85491 30223 0786	60655 2303 28	8471 22 34	23 66 18	9 91	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
71600	4,85491 30223 0786	60655 2303 28	8471 22 34	23 66 18	9,91	6	
1	4,85491 90878 3089	60654 3832 06	8470 98 68	23 66 08	9,91	6	
2	4,85492 51532 6921	60653 5361 07	8470 75 02	23 65 98	9,91	6	
3	4,85493 12186 2282	60652 6890 32	8470 51 36	23 65 88	9,91	6	
4	4,85493 72838 9172	60651 8419 81	8470 27 70	23 65 78	9,91	6	
5	4,85494 33490 7592	60650 9949 53	8470 04 04	23 65 69	9,91	6	
6	4,85494 94141 7542	60650 1479 49	8469 80 39	23 65 59	9,91	6	
7	4,85495 54791 9021	60649 3009 69	8469 56 73	23 65 49	9,91	6	
8	4,85496 15441 2031	60648 4540 12	8469 33 07	23 65 39	9,91	6	
9	4,85496 76089 6571	60647 6070 79	8469 09 42	23 65 29	9,91	6	
71610	4,85497 36737 2642	60646 7601 69	8468 85 77	23 65 19	9,91	6	
11	4,85497 97384 0243	60645 9132 84	8468 62 12	23 65 09	9,91	6	
12	4,85498 58029 9376	60645 0664 21	8468 38 47	23 64 99	9,91	6	
13	4,85499 18675 0040	60644 2195 83	8468 14 82	23 64 89	9,91	6	
14	4,85499 79319 2236	60643 3727 68	8467 91 17	23 64 79	9,91	6	
15	4,85500 39962 5964	60642 5259 77	8467 67 52	23 64 69	9,91	6	
16	4,85501 00605 1224	60641 6792 09	8467 43 87	23 64 60	9,90	6	
17	4,85501 61246 8016	60640 8324 66	8467 20 23	23 64 50	9,90	6	
18	4,85502 21887 6340	60639 9857 45	8466 96 58	23 64 40	9,90	6	
19	4,85502 82527 6198	60639 1390 49	8466 72 94	23 64 30	9,90	6	
71620	4,85503 43166 7588	60638 2923 76	8466 49 29	23 64 20	9,90	6	
21	4,85504 03805 0512	60637 4457 27	8466 25 65	23 64 10	9,90	6	
22	4,85504 64442 4969	60636 5991 01	8466 02 01	23 64 00	9,90	6	
23	4,85505 25079 0960	60635 7524 99	8465 78 37	23 63 90	9,90	6	
24	4,85505 85714 8485	60634 9059 21	8465 54 73	23 63 80	9,90	6	
25	4,85506 46349 7545	60634 0593 66	8465 31 09	23 63 70	9,90	6	
26	4,85507 06983 8138	60633 2128 35	8465 07 46	23 63 61	9,90	6	
27	4,85507 67617 0267	60632 3663 27	8464 83 82	23 63 51	9,90	6	
28	4,85508 28249 3930	60631 5198 43	8464 60 19	23 63 41	9,90	6	
29	4,85508 88880 9128	60630 6733 83	8464 36 55	23 63 31	9,90	6	
71630	4,85509 49511 5862	60629 8269 47	8464 12 92	23 63 21	9,90	6	
31	4,85510 10141 4132	60628 9805 34	8463 89 29	23 63 11	9,90	6	
32	4,85510 70770 3937	60628 1341 44	8463 65 65	23 63 01	9,90	6	
33	4,85511 31398 5278	60627 2877 79	8463 42 02	23 62 91	9,90	6	
34	4,85511 92025 8156	60626 4414 37	8463 18 40	23 62 81	9,89	6	
35	4,85512 52652 2571	60625 5951 18	8462 94 77	23 62 71	9,89	6	
36	4,85513 13277 8522	60624 7488 24	8462 71 14	23 62 62	9,89	6	
37	4,85513 73902 6010	60623 9025 52	8462 47 51	23 62 52	9,89	6	
38	4,85514 34526 5036	60623 0563 05	8462 23 89	23 62 42	9,89	6	
39	4,85514 95149 5599	60622 2100 81	8462 00 26	23 62 32	9,89	6	
71640	4,85515 55771 7699	60621 3638 81	8461 76 64	23 62 22	9,89	6	
41	4,85516 16393 1338	60620 5177 04	8461 53 02	23 62 12	9,89	6	
42	4,85516 77013 6515	60619 6715 51	8461 29 40	23 62 02	9,89	6	
43	4,85517 37633 3231	60618 8254 22	8461 05 78	23 61 92	9,89	6	
44	4,85517 98252 1485	60617 9793 16	8460 82 16	23 61 82	9,89	6	
45	4,85518 58870 1278	60617 1332 34	8460 58 54	23 61 73	9,89	6	
46	4,85519 19487 2610	60616 2871 75	8460 34 92	23 61 63	9,89	6	
47	4,85519 80103 5482	60615 4411 40	8460 11 31	23 61 53	9,89	6	
48	4,85520 40718 9894	60614 5951 29	8459 87 69	23 61 43	9,89	6	
49	4,85521 01333 5845	60613 7491 41	8459 64 08	23 61 33	9,89	6	
71650	4,85521 61947 3336	60612 9031 77	8459 40 46	23 61 23	9,89	6	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
71650	4,85521 61947 3336	60612 9031 77	8459 40 46	23 61 23	9 89	6	
51	4,85522 22560 2368	60612 0572 37	8459 16 85	23 61 13	9 89	6	
52	4,85522 83172 2940	60611 2113 20	8458 93 24	23 61 03	9 88	6	
53	4,85523 43783 5054	60610 3654 27	8458 69 63	23 60 93	9 88	6	
54	4,85524 04393 8708	60609 5195 57	8458 46 02	23 60 84	9 88	6	
55	4,85524 65003 3904	60608 6737 11	8458 22 41	23 60 74	9 88	6	
56	4,85525 25612 0641	60607 8278 89	8457 98 81	23 60 64	9 88	6	
57	4,85525 86219 8920	60606 9820 90	8457 75 20	23 60 54	9 88	6	
58	4,85526 46826 8740	60606 1363 15	8457 51 59	23 60 44	9 88	6	
59	4,85527 07433 0104	60605 2905 63	8457 27 99	23 60 34	9 88	6	
71660	4,85527 68038 3009	60604 4448 35	8457 04 39	23 60 24	9 88	6	
61	4,85528 28642 7458	60603 5991 31	8456 80 78	23 60 14	9 88	6	
62	4,85528 89246 3449	60602 7534 50	8456 57 18	23 60 04	9 88	6	
63	4,85529 49849 0983	60601 9077 93	8456 33 58	23 59 95	9 88	6	
64	4,85530 10451 0061	60601 0621 59	8456 09 98	23 59 85	9 88	6	
65	4,85530 71052 0683	60600 2165 49	8455 86 38	23 59 75	9 88	6	
66	4,85531 31652 2848	60599 3709 63	8455 62 79	23 59 65	9 88	6	
67	4,85531 92251 6558	60598 5254 00	8455 39 19	23 59 55	9 88	6	
68	4,85532 52850 1812	60597 6798 61	8455 15 59	23 59 45	9 88	6	
69	4,85533 13447 8611	60596 8343 45	8454 92 00	23 59 35	9 88	6	
71670	4,85533 74044 6954	60595 9888 53	8454 68 41	23 59 25	9 88	6	
71	4,85534 34640 6843	60595 1433 85	8454 44 81	23 59 16	9 87	6	
72	4,85534 95235 8276	60594 2979 40	8454 21 22	23 59 06	9 87	6	
73	4,85535 55830 1256	60593 4525 19	8453 97 63	23 58 96	9 87	6	
74	4,85536 16423 5781	60592 6071 21	8453 74 04	23 58 86	9 87	6	
75	4,85536 77016 1852	60591 7617 47	8453 50 45	23 58 76	9 87	6	
76	4,85537 37607 9470	60590 9163 97	8453 26 87	23 58 66	9 87	6	
77	4,85537 98198 8634	60590 0710 70	8453 03 28	23 58 56	9 87	6	
78	4,85538 58788 9344	60589 2257 66	8452 79 69	23 58 46	9 87	6	
79	4,85539 19378 1602	60588 3804 87	8452 56 11	23 58 37	9 87	6	
71680	4,85539 79966 5407	60587 5352 31	8452 32 52	23 58 27	9 87	6	
81	4,85540 40554 0759	60586 6899 98	8452 08 94	23 58 17	9 87	6	
82	4,85541 01140 7659	60585 8447 89	8451 85 36	23 58 07	9 87	6	
83	4,85541 61726 6107	60584 9996 04	8451 61 78	23 57 97	9 87	6	
84	4,85542 22311 6103	60584 1544 42	8451 38 20	23 57 87	9 87	6	
85	4,85542 82895 7648	60583 3093 04	8451 14 62	23 57 77	9 87	6	
86	4,85543 43479 0741	60582 4641 89	8450 91 04	23 57 68	9 87	6	
87	4,85544 04061 5382	60581 6190 98	8450 67 47	23 57 58	9 87	6	
88	4,85544 64643 1573	60580 7740 31	8450 43 89	23 57 48	9 87	6	
89	4,85545 25223 9314	60579 9289 87	8450 20 32	23 57 38	9 86	6	
71690	4,85545 85803 8604	60579 0839 67	8449 96 74	23 57 28	9 86	6	
91	4,85546 46382 9443	60578 2389 70	8449 73 17	23 57 18	9 86	6	
92	4,85547 06961 1833	60577 3939 97	8449 49 60	23 57 08	9 86	6	
93	4,85547 67538 5773	60576 5490 47	8449 26 03	23 56 98	9 86	6	
94	4,85548 28115 1263	60575 7041 21	8449 02 46	23 56 89	9 86	6	
95	4,85548 88690 8305	60574 8592 19	8448 78 89	23 56 79	9 86	6	
96	4,85549 49265 6897	60574 0143 40	8448 55 32	23 56 69	9 86	6	
97	4,85550 09839 7040	60573 1694 84	8448 31 75	23 56 59	9 86	6	
98	4,85550 70412 8735	60572 3246 53	8448 08 19	23 56 49	9 86	6	
99	4,85551 30985 1982	60571 4798 44	8447 84 62	23 56 39	9 86	5	
71700	4,85551 91556 6780	60570 6350 60	8447 61 06	23 56 29	9 86	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
71700	4,85551 91556 6780	60570 6350 60	8447 61 06	23 56 29	9,86	5	
1	4,85552 52127 3131	60569 7902 99	8447 37 50	23 56 20	9,86	5	
2	4,85553 12697 1034	60568 9455 61	8447 13 93	23 56 10	9,86	5	
3	4,85553 73266 0489	60568 1008 47	8446 90 37	23 56 00	9,86	5	
4	4,85554 33834 1498	60567 2561 57	8446 66 81	23 55 90	9,86	5	
5	4,85554 94401 4059	60566 4114 90	8446 43 25	23 55 80	9,86	5	
6	4,85555 54967 8174	60565 5668 47	8446 19 70	23 55 70	9,86	5	
7	4,85556 15533 3843	60564 7222 27	8445 96 14	23 55 60	9,85	5	
8	4,85556 76098 1065	60563 8776 31	8445 72 58	23 55 51	9,85	5	
9	4,85557 36661 9841	60563 0330 58	8445 49 03	23 55 41	9,85	5	
71710	4,85557 97225 0172	60562 1885 09	8445 25 47	23 55 31	9,85	5	
11	4,85558 57787 2057	60561 3439 84	8445 01 92	23 55 21	9,85	5	
12	4,85559 18348 5497	60560 4994 82	8444 78 37	23 55 11	9,85	5	
13	4,85559 78909 0492	60559 6550 04	8444 54 82	23 55 01	9,85	5	
14	4,85560 39468 7042	60558 8105 49	8444 31 27	23 54 91	9,85	5	
15	4,85561 00027 5147	60557 9661 18	8444 07 72	23 54 82	9,85	5	
16	4,85561 60585 4808	60557 1217 10	8443 84 17	23 54 72	9,85	5	
17	4,85562 21142 6025	60556 2773 26	8443 60 62	23 54 62	9,85	5	
18	4,85562 81698 8799	60555 4329 65	8443 37 08	23 54 52	9,85	5	
19	4,85563 42254 3128	60554 5886 28	8443 13 53	23 54 42	9,85	5	
71720	4,85564 02808 9015	60553 7443 14	8442 89 99	23 54 32	9,85	5	
21	4,85564 63362 6458	60552 9000 24	8442 66 44	23 54 23	9,85	5	
22	4,85565 23915 5458	60552 0557 58	8442 42 90	23 54 13	9,85	5	
23	4,85565 84467 6015	60551 2115 15	8442 19 36	23 54 03	9,85	5	
24	4,85566 45018 8131	60550 3672 96	8441 95 82	23 53 93	9,85	5	
25	4,85567 05569 1804	60549 5231 00	8441 72 28	23 53 83	9,84	5	
26	4,85567 66118 7035	60548 6789 28	8441 48 74	23 53 73	9,84	5	
27	4,85568 26667 3824	60547 8347 79	8441 25 21	23 53 63	9,84	5	
28	4,85568 87215 2172	60546 9906 54	8441 01 67	23 53 54	9,84	5	
29	4,85569 47762 2078	60546 1465 52	8440 78 13	23 53 44	9,84	5	
71730	4,85570 08308 3544	60545 3024 74	8440 54 60	23 53 34	9,84	5	
31	4,85570 68853 6568	60544 4584 19	8440 31 07	23 53 24	9,84	5	
32	4,85571 29398 1153	60543 6143 88	8440 07 53	23 53 14	9,84	5	
33	4,85571 89941 7297	60542 7703 81	8439 84 00	23 53 04	9,84	5	
34	4,85572 50484 5000	60541 9263 97	8439 60 47	23 52 95	9,84	5	
35	4,85573 11026 4264	60541 0824 36	8439 36 94	23 52 85	9,84	5	
36	4,85573 71567 5089	60540 2384 99	8439 13 41	23 52 75	9,84	5	
37	4,85574 32107 7474	60539 3945 86	8438 89 89	23 52 65	9,84	5	
38	4,85574 92647 1420	60538 5506 96	8438 66 36	23 52 55	9,84	5	
39	4,85575 53185 6926	60537 7068 30	8438 42 83	23 52 45	9,84	5	
71740	4,85576 13723 3995	60536 8629 87	8438 19 31	23 52 36	9,84	5	
41	4,85576 74260 2625	60536 0191 67	8437 95 79	23 52 26	9,84	5	
42	4,85577 34796 2816	60535 1753 72	8437 72 26	23 52 16	9,84	5	
43	4,85577 95331 4570	60534 3315 99	8437 48 74	23 52 06	9,83	5	
44	4,85578 55865 7886	60533 4878 51	8437 25 22	23 51 96	9,83	5	
45	4,85579 16399 2765	60532 6441 25	8437 01 70	23 51 86	9,83	5	
46	4,85579 76931 9206	60531 8004 24	8436 78 18	23 51 77	9,83	5	
47	4,85580 37463 7210	60530 9567 46	8436 54 67	23 51 67	9,83	5	
48	4,85580 97994 6777	60530 1130 91	8436 31 15	23 51 57	9,83	5	
49	4,85581 58524 7908	60529 2694 60	8436 07 63	23 51 47	9,83	5	
71750	4,85582 19054 0603	60528 4258 52	8435 84 12	23 51 37	9,83	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
71750	4,85582 19054 0603	60528 4258 52	8435 84 12	23 51 37	9,83	5	
51	4,85582 79582 4862	60527 5822 68	8435 60 60	23 51 27	9,83	5	
52	4,85583 40110 0684	60526 7387 07	8435 37 09	23 51 18	9,83	5	
53	4,85584 00636 8071	60525 8951 70	8435 13 58	23 51 08	9,83	5	
54	4,85584 61162 7023	60525 0516 57	8434 90 07	23 50 98	9,83	5	
55	4,85585 21687 7540	60524 2081 67	8434 66 56	23 50 88	9,83	5	
56	4,85585 82211 9621	60523 3647 00	8434 43 05	23 50 78	9,83	5	
57	4,85586 42735 3268	60522 5212 57	8434 19 54	23 50 68	9,83	5	
58	4,85587 03257 8481	60521 6778 38	8433 96 04	23 50 59	9,83	5	
59	4,85587 63779 5259	60520 8344 41	8433 72 53	23 50 49	9,83	5	
71760	4,85588 24300 3604	60519 9910 69	8433 49 03	23 50 39	9,83	5	
61	4,85588 84820 3514	60519 1477 20	8433 25 52	23 50 29	9,83	5	
62	4,85589 45339 4991	60518 3043 94	8433 02 02	23 50 19	9,82	5	
63	4,85590 05857 8035	60517 4610 92	8432 78 52	23 50 09	9,82	5	
64	4,85590 66375 2646	60516 6178 14	8432 55 02	23 50 00	9,82	5	
65	4,85591 26891 8824	60515 7745 59	8432 31 52	23 49 90	9,82	5	
66	4,85591 87407 6570	60514 9313 27	8432 08 02	23 49 80	9,82	5	
67	4,85592 47922 5883	60514 0881 19	8431 84 52	23 49 70	9,82	5	
68	4,85593 08436 6765	60513 2449 35	8431 61 02	23 49 60	9,82	5	
69	4,85593 68949 9214	60512 4017 74	8431 37 53	23 49 51	9,82	5	
71770	4,85594 29462 3232	60511 5586 36	8431 14 03	23 49 41	9,82	5	
71	4,85594 89973 8818	60510 7155 22	8430 90 54	23 49 31	9,82	5	
72	4,85595 50484 5973	60509 8724 32	8430 67 04	23 49 21	9,82	5	
73	4,85596 10994 4698	60509 0293 65	8430 43 55	23 49 11	9,82	5	
74	4,85596 71503 4991	60508 1863 21	8430 20 06	23 49 01	9,82	5	
75	4,85597 32011 6854	60507 3433 01	8429 96 57	23 48 92	9,82	5	
76	4,85597 92519 0287	60506 5003 04	8429 73 08	23 48 82	9,82	5	
77	4,85598 53025 5290	60505 6573 31	8429 49 59	23 48 72	9,82	5	
78	4,85599 13531 1864	60504 8143 82	8429 26 11	23 48 62	9,82	5	
79	4,85599 74036 0008	60503 9714 56	8429 02 62	23 48 52	9,82	5	
71780	4,85600 34539 9722	60503 1285 53	8428 79 13	23 48 43	9,81	5	
81	4,85600 95043 1008	60502 2856 74	8428 55 65	23 48 33	9,81	5	
82	4,85601 55545 3864	60501 4428 18	8428 32 17	23 48 23	9,81	5	
83	4,85602 16046 8293	60500 5999 86	8428 08 68	23 48 13	9,81	5	
84	4,85602 76547 4292	60499 7571 77	8427 85 20	23 48 03	9,81	5	
85	4,85603 37047 1864	60498 9143 92	8427 61 72	23 47 93	9,81	5	
86	4,85603 97546 1008	60498 0716 30	8427 38 24	23 47 84	9,81	5	
87	4,85604 58044 1724	60497 2288 92	8427 14 76	23 47 74	9,81	5	
88	4,85605 18541 4013	60496 3861 77	8426 91 29	23 47 64	9,81	5	
89	4,85605 79037 7875	60495 5434 86	8426 67 81	23 47 54	9,81	5	
71790	4,85606 39533 3310	60494 7008 18	8426 44 34	23 47 44	9,81	5	
91	4,85607 00028 0318	60493 8581 74	8426 20 86	23 47 35	9,81	5	
92	4,85607 60521 8900	60493 0155 53	8425 97 39	23 47 25	9,81	5	
93	4,85608 21014 9055	60492 1729 56	8425 73 92	23 47 15	9,81	5	
94	4,85608 81507 0785	60491 3303 82	8425 50 44	23 47 05	9,81	5	
95	4,85609 41998 4089	60490 4878 31	8425 26 97	23 46 95	9,81	5	
96	4,85610 02488 8967	60489 6453 04	8425 03 50	23 46 86	9,81	5	
97	4,85610 62978 5420	60488 8028 01	8424 80 04	23 46 76	9,81	5	
98	4,85611 23467 3448	60487 9603 21	8424 56 57	23 46 66	9,80	5	
99	4,85611 83955 3051	60487 1178 64	8424 33 10	23 46 56	9,80	5	
71800	4,85612 44442 4230	60486 2754 31	8424 09 64	23 46 46	9,80	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
71800	4,85612 44442 4230	60486 2754 31	8424 09 64	23 46 46	9,80	5	
1	4,85613 04928 6984	60485 4330 22	8423 86 17	23 46 37	9,80	5	
2	4,85613 65414 1315	60484 5906 35	8423 62 71	23 46 27	9,80	5	
3	4,85614 25898 7221	60483 7482 73	8423 39 24	23 46 17	9,80	5	
4	4,85614 86382 4704	60482 9059 34	8423 15 78	23 46 07	9,80	5	
5	4,85615 46865 3763	60482 0636 18	8422 92 32	23 45 97	9,80	5	
6	4,85616 07347 4399	60481 2213 25	8422 68 86	23 45 88	9,80	5	
7	4,85616 67828 6612	60480 3790 57	8422 45 40	23 45 78	9,80	5	
8	4,85617 28309 0403	60479 5368 11	8422 21 95	23 45 68	9,80	5	
9	4,85617 88788 5771	60478 6945 89	8421 98 49	23 45 58	9,80	5	
71810	4,85618 49267 2717	60477 8523 91	8421 75 03	23 45 48	9,80	5	
11	4,85619 09745 1241	60477 0102 16	8421 51 58	23 45 39	9,80	5	
12	4,85619 70222 1343	60476 1680 64	8421 28 12	23 45 29	9,80	5	
13	4,85620 30698 3024	60475 3259 36	8421 04 67	23 45 19	9,80	5	
14	4,85620 91173 6283	60474 4838 31	8420 81 22	23 45 09	9,80	5	
15	4,85621 51648 1121	60473 6417 50	8420 57 77	23 44 99	9,80	5	
16	4,85622 12121 7539	60472 7996 92	8420 34 32	23 44 90	9,79	5	
17	4,85622 72594 5536	60471 9576 58	8420 10 87	23 44 80	9,79	5	
18	4,85623 33066 5112	60471 1156 47	8419 87 42	23 44 70	9,79	5	
19	4,85623 93537 6269	60470 2736 60	8419 63 97	23 44 60	9,79	5	
71820	4,85624 54007 9005	60469 4316 96	8419 40 53	23 44 50	9,79	5	
21	4,85625 14477 3322	60468 5897 55	8419 17 08	23 44 41	9,79	5	
22	4,85625 74945 9220	60467 7478 38	8418 93 64	23 44 31	9,79	5	
23	4,85626 35413 6698	60466 9059 44	8418 70 20	23 44 21	9,79	5	
24	4,85626 95880 5758	60466 0640 74	8418 46 75	23 44 11	9,79	5	
25	4,85627 56346 6399	60465 2222 28	8418 23 31	23 44 01	9,79	5	
26	4,85628 16811 8621	60464 3804 04	8417 99 87	23 43 92	9,79	5	
27	4,85628 77276 2425	60463 5386 04	8417 76 43	23 43 82	9,79	5	
28	4,85629 37739 7811	60462 6968 28	8417 53 00	23 43 72	9,79	5	
29	4,85629 98202 4779	60461 8550 75	8417 29 56	23 43 62	9,79	5	
71830	4,85630 58664 3330	60461 0133 45	8417 06 12	23 43 52	9,79	5	
31	4,85631 19125 3463	60460 1716 39	8416 82 69	23 43 43	9,79	5	
32	4,85631 79585 5180	60459 3299 57	8416 59 25	23 43 33	9,79	5	
33	4,85632 40044 8479	60458 4882 97	8416 35 82	23 43 23	9,79	5	
34	4,85633 00503 3362	60457 6466 61	8416 12 39	23 43 13	9,79	5	
35	4,85633 60960 9829	60456 8050 49	8415 88 96	23 43 04	9,78	5	
36	4,85634 21417 7879	60455 9634 60	8415 65 53	23 42 94	9,78	5	
37	4,85634 81873 7514	60455 1218 95	8415 42 10	23 42 84	9,78	5	
38	4,85635 42328 8733	60454 2803 52	8415 18 67	23 42 74	9,78	5	
39	4,85636 02783 1536	60453 4388 34	8414 95 24	23 42 64	9,78	5	
71840	4,85636 63236 5925	60452 5973 39	8414 71 81	23 42 55	9,78	5	
41	4,85637 23689 1898	60451 7558 67	8414 48 39	23 42 45	9,78	5	
42	4,85637 84140 9457	60450 9144 18	8414 24 96	23 42 35	9,78	5	
43	4,85638 44591 8601	60450 0729 93	8414 01 54	23 42 25	9,78	5	
44	4,85639 05041 9331	60449 2315 92	8413 78 12	23 42 15	9,78	5	
45	4,85639 65491 1647	60448 3902 14	8413 54 70	23 42 06	9,78	5	
46	4,85640 25939 5549	60447 5488 59	8413 31 28	23 41 96	9,78	5	
47	4,85640 86387 1038	60446 7075 28	8413 07 86	23 41 86	9,78	5	
48	4,85641 46833 8113	60445 8662 20	8412 84 44	23 41 76	9,78	5	
49	4,85642 07279 6775	60445 0249 35	8412 61 02	23 41 67	9,78	5	
71850	4,85642 67724 7024	60444 1836 74	8412 37 60	23 41 57	9,78	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
71850	4,85642 67724 7024	60444 1836 74	8412 37 60	23 41 57	9 78	5	
51	4,85643 28168 8861	60443 3424 37	8412 14 19	23 41 47	9 78	5	
52	4,85643 88612 2286	60442 5012 23	8411 90 77	23 41 37	9 78	5	
53	4,85644 49054 7298	60441 6600 32	8411 67 36	23 41 27	9 77	5	
54	4,85645 09496 3898	60440 8188 65	8411 43 95	23 41 18	9 77	5	
55	4,85645 69937 2087	60439 9777 21	8411 20 53	23 41 08	9 77	5	
56	4,85646 30377 1864	60439 1366 00	8410 97 12	23 40 98	9 77	5	
57	4,85646 90816 3230	60438 2955 03	8410 73 71	23 40 88	9 77	5	
58	4,85647 51254 6185	60437 4544 29	8410 50 31	23 40 79	9 77	5	
59	4,85648 11692 0729	60436 6133 79	8410 26 90	23 40 69	9 77	5	
71860	4,85648 72128 6863	60435 7723 52	8410 03 49	23 40 59	9 77	5	
61	4,85649 32564 4587	60434 9313 49	8409 80 08	23 40 49	9 77	5	
62	4,85649 92999 3900	60434 0903 68	8409 56 68	23 40 40	9 77	5	
63	4,85650 53433 4804	60433 2494 12	8409 33 28	23 40 30	9 77	5	
64	4,85651 13866 7298	60432 4084 78	8409 09 87	23 40 20	9 77	5	
65	4,85651 74299 1383	60431 5675 69	8408 86 47	23 40 10	9 77	5	
66	4,85652 34730 7058	60430 7266 82	8408 63 07	23 40 00	9 77	5	
67	4,85652 95161 4325	60429 8858 19	8408 39 67	23 39 91	9 77	5	
68	4,85653 55591 3183	60429 0449 79	8408 16 27	23 39 81	9 77	5	
69	4,85654 16020 3633	60428 2041 63	8407 92 87	23 39 71	9 77	5	
71870	4,85654 76448 5675	60427 3633 70	8407 69 48	23 39 61	9 77	5	
71	4,85655 36875 9308	60426 5226 01	8407 46 08	23 39 52	9 77	5	
72	4,85655 97302 4534	60425 6818 55	8407 22 68	23 39 42	9 76	5	
73	4,85656 57728 1353	60424 8411 32	8406 99 29	23 39 32	9 76	5	
74	4,85657 18152 9764	60424 0004 33	8406 75 90	23 39 22	9 76	5	
75	4,85657 78576 9769	60423 1597 57	8406 52 50	23 39 13	9 76	5	
76	4,85658 39000 1366	60422 3191 04	8406 29 11	23 39 03	9 76	5	
77	4,85658 99422 4557	60421 4784 75	8406 05 72	23 38 93	9 76	5	
78	4,85659 59843 9342	60420 6378 69	8405 82 33	23 38 83	9 76	5	
79	4,85660 20264 5721	60419 7972 87	8405 58 95	23 38 74	9 76	5	
71880	4,85660 80684 3694	60418 9567 28	8405 35 56	23 38 64	9 76	5	
81	4,85661 41103 3261	60418 1161 93	8405 12 17	23 38 54	9 76	5	
82	4,85662 01521 4423	60417 2756 80	8404 88 79	23 38 44	9 76	5	
83	4,85662 61938 7180	60416 4351 92	8404 65 40	23 38 34	9 76	5	
84	4,85663 22355 1532	60415 5947 26	8404 42 02	23 38 25	9 76	5	
85	4,85663 82770 7479	60414 7542 84	8404 18 64	23 38 15	9 76	5	
86	4,85664 43185 5022	60413 9138 66	8403 95 25	23 38 05	9 76	5	
87	4,85665 03599 4160	60413 0734 70	8403 71 87	23 37 95	9 76	5	
88	4,85665 64012 4895	60412 2330 99	8403 48 49	23 37 86	9 76	5	
89	4,85666 24424 7226	60411 3927 50	8403 25 12	23 37 76	9 76	5	
71890	4,85666 84836 1154	60410 5524 25	8403 01 74	23 37 66	9 75	5	
91	4,85667 45246 6678	60409 7121 23	8402 78 36	23 37 56	9 75	5	
92	4,85668 05656 3799	60408 8718 45	8402 54 99	23 37 47	9 75	5	
93	4,85668 66065 2517	60408 0315 90	8402 31 61	23 37 37	9 75	5	
94	4,85669 26473 2833	60407 1913 58	8402 08 24	23 37 27	9 75	5	
95	4,85669 86880 4747	60406 3511 50	8401 84 87	23 37 17	9 75	5	
96	4,85670 47286 8258	60405 5109 65	8401 61 49	23 37 08	9 75	5	
97	4,85671 07692 3368	60404 6708 04	8401 38 12	23 36 98	9 75	5	
98	4,85671 68097 0076	60403 8306 65	8401 14 75	23 36 88	9 75	5	
99	4,85672 28500 8383	60402 9905 51	8400 91 38	23 36 78	9 75	5	
71900	4,85672 88903 8288	60402 1504 59	8400 68 02	23 36 69	9 75	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
71900	4,85672 88903 8288	60402 1504 59	8400 68 02	23 36 69	9 75	5	
1	4,85673 49305 9793	60401 3103 91	8400 44 65	23 36 59	9 75	5	
2	4,85674 09707 2897	60400 4703 47	8400 21 28	23 36 49	9 75	5	
3	4,85674 70107 7600	60399 6303 25	8399 97 92	23 36 39	9 75	5	
4	4,85675 30507 3903	60398 7903 27	8399 74 55	23 36 30	9 75	5	
5	4,85675 90906 1807	60397 9503 53	8399 51 19	23 36 20	9 75	5	
6	4,85676 51304 1310	60397 1104 02	8399 27 83	23 36 10	9 75	5	
7	4,85677 11701 2414	60396 2704 74	8399 04 47	23 36 00	9 75	5	
8	4,85677 72097 5119	60395 4305 69	8398 81 11	23 35 91	9 74	5	
9	4,85678 32492 9425	60394 5906 88	8398 57 75	23 35 81	9 74	5	
71910	4,85678 92887 5332	60393 7508 31	8398 34 39	23 35 71	9 74	5	
11	4,85679 53281 2840	60392 9109 96	8398 11 03	23 35 61	9 74	5	
12	4,85680 13674 1950	60392 0711 85	8397 87 68	23 35 52	9 74	5	
13	4,85680 74066 2662	60391 2313 97	8397 64 32	23 35 42	9 74	5	
14	4,85681 34457 4976	60390 3916 33	8397 40 97	23 35 32	9 74	5	
15	4,85681 94847 8892	60389 5518 92	8397 17 62	23 35 22	9 74	5	
16	4,85682 55237 4411	60388 7121 75	8396 94 26	23 35 13	9 74	5	
17	4,85683 15626 1533	60387 8724 80	8396 70 91	23 35 03	9 74	5	
18	4,85683 76014 0258	60387 0328 09	8396 47 56	23 34 93	9 74	5	
19	4,85684 36401 0586	60386 1931 62	8396 24 21	23 34 84	9 74	5	
71920	4,85684 96787 2517	60385 3535 38	8396 00 86	23 34 74	9 74	5	
21	4,85685 57172 6053	60384 5139 37	8395 77 52	23 34 64	9 74	5	
22	4,85686 17557 1192	60383 6743 59	8395 54 17	23 34 54	9 74	5	
23	4,85686 77940 7936	60382 8348 05	8395 30 82	23 34 45	9 74	5	
24	4,85687 38323 6284	60381 9952 74	8395 07 48	23 34 35	9 74	5	
25	4,85687 98705 6236	60381 1557 67	8394 84 14	23 34 25	9 74	5	
26	4,85688 59086 7794	60380 3162 83	8394 60 79	23 34 15	9 74	5	
27	4,85689 19467 0957	60379 4768 22	8394 37 45	23 34 06	9 73	5	
28	4,85689 79846 5725	60378 6373 84	8394 14 11	23 33 96	9 73	5	
29	4,85690 40225 2099	60377 7979 70	8393 90 77	23 33 86	9 73	5	
71930	4,85691 00603 0079	60376 9585 79	8393 67 43	23 33 76	9 73	5	
31	4,85691 60979 9664	60376 1192 12	8393 44 10	23 33 67	9 73	5	
32	4,85692 21356 0857	60375 2798 68	8393 20 76	23 33 57	9 73	5	
33	4,85692 81731 3655	60374 4405 47	8392 97 42	23 33 47	9 73	5	
34	4,85693 42105 8061	60373 6012 50	8392 74 09	23 33 37	9 73	5	
35	4,85694 02479 4073	60372 7619 76	8392 50 76	23 33 28	9 73	5	
36	4,85694 62852 1693	60371 9227 25	8392 27 42	23 33 18	9 73	5	
37	4,85695 23224 0920	60371 0834 98	8392 04 09	23 33 08	9 73	5	
38	4,85695 83595 1755	60370 2442 93	8391 80 76	23 32 99	9 73	5	
39	4,85696 43965 4198	60369 4051 13	8391 57 43	23 32 89	9 73	5	
71940	4,85697 04334 8249	60368 5659 55	8391 34 10	23 32 79	9 73	5	
41	4,85697 64703 3909	60367 7268 21	8391 10 77	23 32 69	9 73	5	
42	4,85698 25071 1177	60366 8877 10	8390 87 45	23 32 60	9 73	5	
43	4,85698 85438 0054	60366 0486 23	8390 64 12	23 32 50	9 73	5	
44	4,85699 45804 0540	60365 2095 59	8390 40 80	23 32 40	9 73	5	
45	4,85700 06169 2636	60364 3705 18	8390 17 47	23 32 30	9 72	5	
46	4,85700 66533 6341	60363 5315 01	8389 94 15	23 32 21	9 72	5	
47	4,85701 26897 1656	60362 6925 06	8389 70 83	23 32 11	9 72	5	
48	4,85701 87259 8581	60361 8535 36	8389 47 51	23 32 01	9 72	5	
49	4,85702 47621 7117	60361 0145 88	8389 24 19	23 31 92	9 72	5	
71950	4,85703 07982 7262	60360 1756 64	8389 00 87	23 31 82	9 72	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
71950	4,85703 07982 7262	60360 1756 64	8389 00 87	23 31 82	9 72	5	
51	4,85703 68342 9019	60359 3367 63	8388 77 55	23 31 72	9 72	5	
52	4,85704 28702 2387	60358 4978 85	8388 54 23	23 31 62	9 72	5	
53	4,85704 89060 7366	60357 6590 31	8388 30 91	23 31 53	9 72	5	
54	4,85705 49418 3956	60356 8202 00	8388 07 60	23 31 43	9 72	5	
55	4,85706 09775 2158	60355 9813 93	8387 84 28	23 31 33	9 72	5	
56	4,85706 70131 1972	60355 1426 08	8387 60 97	23 31 24	9 72	5	
57	4,85707 30486 3398	60354 3038 47	8387 37 66	23 31 14	9 72	5	
58	4,85707 90840 6436	60353 4651 10	8387 14 35	23 31 04	9 72	5	
59	4,85708 51194 1087	60352 6263 95	8386 91 04	23 30 94	9 72	5	
71960	4,85709 11546 7351	60351 7877 04	8386 67 73	23 30 85	9 72	5	
61	4,85709 71898 5228	60350 9490 37	8386 44 42	23 30 75	9 72	5	
62	4,85710 32249 4719	60350 1103 92	8386 21 11	23 30 65	9 72	5	
63	4,85710 92599 5823	60349 2717 71	8385 97 81	23 30 56	9 72	5	
64	4,85711 52948 8540	60348 4331 73	8385 74 50	23 30 46	9 71	5	
65	4,85712 13297 2872	60347 5945 99	8385 51 20	23 30 36	9 71	5	
66	4,85712 73644 8818	60346 7560 48	8385 27 89	23 30 26	9 71	5	
67	4,85713 33991 6379	60345 9175 20	8385 04 59	23 30 17	9 71	5	
68	4,85713 94337 5554	60345 0790 15	8384 81 29	23 30 07	9 71	5	
69	4,85714 54682 6344	60344 2405 34	8384 57 99	23 29 97	9 71	5	
71970	4,85715 15026 8749	60343 4020 76	8384 34 69	23 29 88	9 71	5	
71	4,85715 75370 2770	60342 5636 41	8384 11 39	23 29 78	9 71	5	
72	4,85716 35712 8406	60341 7252 30	8383 88 09	23 29 68	9 71	5	
73	4,85716 96054 5659	60340 8868 42	8383 64 79	23 29 58	9 71	5	
74	4,85717 56395 4527	60340 0484 77	8383 41 50	23 29 49	9 71	5	
75	4,85718 16735 5012	60339 2101 35	8383 18 20	23 29 39	9 71	5	
76	4,85718 77074 7113	60338 3718 17	8382 94 91	23 29 29	9 71	5	
77	4,85719 37413 0831	60337 5335 22	8382 71 62	23 29 20	9 71	5	
78	4,85719 97750 6167	60336 6952 51	8382 48 32	23 29 10	9 71	5	
79	4,85720 58087 3119	60335 8570 02	8382 25 03	23 29 00	9 71	5	
71980	4,85721 18423 1689	60335 0187 77	8382 01 74	23 28 90	9 71	5	
81	4,85721 78758 1877	60334 1805 76	8381 78 45	23 28 81	9 71	5	
82	4,85722 39092 3683	60333 3423 97	8381 55 17	23 28 71	9 70	5	
83	4,85722 99425 7107	60332 5042 42	8381 31 88	23 28 61	9 70	5	
84	4,85723 59758 2149	60331 6661 10	8381 08 59	23 28 52	9 70	5	
85	4,85724 20089 8810	60330 8280 02	8380 85 31	23 28 42	9 70	5	
86	4,85724 80420 7090	60329 9899 16	8380 62 02	23 28 32	9 70	5	
87	4,85725 40750 6989	60329 1518 54	8380 38 74	23 28 22	9 70	5	
88	4,85726 01079 8508	60328 3138 15	8380 15 46	23 28 13	9 70	5	
89	4,85726 61408 1646	60327 4758 00	8379 92 18	23 28 03	9 70	5	
71990	4,85727 21735 6404	60326 6378 08	8379 68 90	23 27 93	9 70	5	
91	4,85727 82062 2782	60325 7998 39	8379 45 62	23 27 84	9 70	5	
92	4,85728 42388 0781	60324 9618 93	8379 22 34	23 27 74	9 70	5	
93	4,85729 02713 0400	60324 1239 71	8378 99 06	23 27 64	9 70	5	
94	4,85729 63037 1639	60323 2860 72	8378 75 78	23 27 55	9 70	5	
95	4,85730 23360 4500	60322 4481 96	8378 52 51	23 27 45	9 70	5	
96	4,85730 83682 8982	60321 6103 44	8378 29 23	23 27 35	9 70	5	
97	4,85731 44004 5085	60320 7725 14	8378 05 96	23 27 25	9 70	5	
98	4,85732 04325 2811	60319 9347 08	8377 82 69	23 27 16	9 70	5	
99	4,85732 64645 2158	60319 0969 26	8377 59 42	23 27 06	9 70	5	
72000	4,85733 24964 3127	60318 2591 66	8377 36 15	23 26 96	9 70	5	

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72000	4,85733 24964 3127	60318 2591 66	8377 36 15	23 26 96	9 70	5	
1	4,85733 85282 5719	60317 4214 30	8377 12 88	23 26 87	9 69	5	
2	4,85734 45599 9933	60316 5837 17	8376 89 61	23 26 77	9 69	5	
3	4,85735 05916 5770	60315 7460 28	8376 66 34	23 26 67	9 69	5	
4	4,85735 66232 3230	60314 9083 61	8376 43 07	23 26 58	9 69	5	
5	4,85736 26547 2314	60314 0707 18	8376 19 81	23 26 48	9 69	5	
6	4,85736 86861 3021	60313 2330 98	8375 96 54	23 26 38	9 69	5	
7	4,85737 47174 5352	60312 3955 02	8375 73 28	23 26 29	9 69	5	
8	4,85738 07486 9307	60311 5579 29	8375 50 02	23 26 19	9 69	5	
9	4,85738 67798 4886	60310 7203 79	8375 26 75	23 26 09	9 69	5	
72010	4,85739 28109 2090	60309 8828 52	8375 03 49	23 25 99	9 69	5	
11	4,85739 88419 0919	60309 0453 48	8374 80 23	23 25 90	9 69	5	
12	4,85740 48728 1372	60308 2078 68	8374 56 98	23 25 80	9 69	5	
13	4,85741 09036 3451	60307 3704 11	8374 33 72	23 25 70	9 69	5	
14	4,85741 69343 7155	60306 5329 77	8374 10 46	23 25 61	9 69	5	
15	4,85742 29650 2485	60305 6955 67	8373 87 20	23 25 51	9 69	5	
16	4,85742 89955 9440	60304 8581 80	8373 63 95	23 25 41	9 69	5	
17	4,85743 50260 8022	60304 0208 16	8373 40 69	23 25 32	9 69	5	
18	4,85744 10564 8230	60303 1834 75	8373 17 44	23 25 22	9 69	5	
19	4,85744 70868 0065	60302 3461 58	8372 94 19	23 25 12	9 68	5	
72020	4,85745 31170 3527	60301 5088 63	8372 70 94	23 25 03	9 68	5	
21	4,85745 91471 8615	60300 6715 93	8372 47 69	23 24 93	9 68	5	
22	4,85746 51772 5331	60299 8343 45	8372 24 44	23 24 83	9 68	5	
23	4,85747 12072 3675	60298 9971 20	8372 01 19	23 24 74	9 68	5	
24	4,85747 72371 3646	60298 1599 19	8371 77 94	23 24 64	9 68	5	
25	4,85748 32669 5245	60297 3227 41	8371 54 70	23 24 54	9 68	5	
26	4,85748 92966 8472	60296 4855 87	8371 31 45	23 24 45	9 68	5	
27	4,85749 53263 3328	60295 6484 55	8371 08 21	23 24 35	9 68	5	
28	4,85750 13558 9813	60294 8113 47	8370 84 96	23 24 25	9 68	5	
29	4,85750 73853 7926	60293 9742 62	8370 61 72	23 24 15	9 68	5	
72030	4,85751 34147 7669	60293 1372 00	8370 38 48	23 24 06	9 68	5	
31	4,85751 94440 9041	60292 3001 62	8370 15 24	23 23 96	9 68	5	
32	4,85752 54733 2043	60291 4631 47	8369 92 00	23 23 86	9 68	5	
33	4,85753 15024 6674	60290 6261 55	8369 68 76	23 23 77	9 68	5	
34	4,85753 75315 2936	60289 7891 86	8369 45 52	23 23 67	9 68	5	
35	4,85754 35605 0827	60288 9522 40	8369 22 29	23 23 57	9 68	5	
36	4,85754 95894 0350	60288 1153 18	8368 99 05	23 23 48	9 68	5	
37	4,85755 56182 1503	60287 2784 19	8368 75 82	23 23 38	9 68	5	
38	4,85756 16469 4287	60286 4415 43	8368 52 58	23 23 28	9 67	5	
39	4,85756 76755 8703	60285 6046 91	8368 29 35	23 23 19	9 67	5	
72040	4,85757 37041 4750	60284 7678 61	8368 06 12	23 23 09	9 67	5	
41	4,85757 97326 2428	60283 9310 55	8367 82 89	23 22 99	9 67	5	
42	4,85758 57610 1739	60283 0942 72	8367 59 66	23 22 90	9 67	5	
43	4,85759 17893 2681	60282 2575 13	8367 36 43	23 22 80	9 67	5	
44	4,85759 78175 5257	60281 4207 76	8367 13 20	23 22 70	9 67	5	
45	4,85760 38456 9464	60280 5840 63	8366 89 97	23 22 61	9 67	5	
46	4,85760 98737 5305	60279 7473 73	8366 66 75	23 22 51	9 67	5	
47	4,85761 59017 2779	60278 9107 06	8366 43 52	23 22 41	9 67	5	
48	4,85762 19296 1886	60278 0740 63	8366 20 30	23 22 32	9 67	5	
49	4,85762 79574 2626	60277 2374 42	8365 97 07	23 22 22	9 67	5	
72050	4,85763 39851 5001	60276 4008 45	8365 73 85	23 22 12	9 67	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
72050	4,85763 39851 5001	60276 4008 45	8365 73 85	23 22 12	9,67	5	
51	4,85764 00127 9009	60275 5642 71	8365 50 63	23 22 03	9,67	5	
52	4,85764 60403 4652	60274 7277 21	8365 27 41	23 21 93	9,67	5	
53	4,85765 20678 1929	60273 8911 93	8365 04 19	23 21 83	9,67	5	
54	4,85765 80952 0841	60273 0546 89	8364 80 97	23 21 74	9,67	5	
55	4,85766 41225 1388	60272 2182 08	8364 57 75	23 21 64	9,67	5	
56	4,85767 01497 3570	60271 3817 50	8364 34 54	23 21 54	9,67	5	
57	4,85767 61768 7388	60270 5453 16	8364 11 32	23 21 45	9,66	5	
58	4,85768 22039 2841	60269 7089 05	8363 88 11	23 21 35	9,66	5	
59	4,85768 82308 9930	60268 8725 16	8363 64 90	23 21 25	9,66	5	
72060	4,85769 42577 8655	60268 0361 52	8363 41 68	23 21 16	9,66	5	
61	4,85770 02845 9016	60267 1998 10	8363 18 47	23 21 06	9,66	5	
62	4,85770 63113 1015	60266 3634 91	8362 95 26	23 20 96	9,66	5	
63	4,85771 23379 4649	60265 5271 96	8362 72 05	23 20 87	9,66	5	
64	4,85771 83644 9921	60264 6909 24	8362 48 84	23 20 77	9,66	5	
65	4,85772 43909 6831	60263 8546 75	8362 25 63	23 20 67	9,66	5	
66	4,85773 04173 5377	60263 0184 50	8362 02 43	23 20 58	9,66	5	
67	4,85773 64436 5562	60262 1822 47	8361 79 22	23 20 48	9,66	5	
68	4,85774 24698 7384	60261 3460 68	8361 56 02	23 20 38	9,66	5	
69	4,85774 84960 0845	60260 5099 12	8361 32 81	23 20 29	9,66	5	
72070	4,85775 45220 5944	60259 6737 79	8361 09 61	23 20 19	9,66	5	
71	4,85776 05480 2682	60258 8376 70	8360 86 41	23 20 09	9,66	5	
72	4,85776 65739 1059	60258 0015 83	8360 63 21	23 20 00	9,66	5	
73	4,85777 25997 1075	60257 1655 20	8360 40 01	23 19 90	9,66	5	
74	4,85777 86254 2730	60256 3294 80	8360 16 81	23 19 80	9,66	5	
75	4,85778 46510 6025	60255 4934 63	8359 93 61	23 19 71	9,65	5	
76	4,85779 06766 0959	60254 6574 70	8359 70 41	23 19 61	9,65	5	
77	4,85779 67020 7534	60253 8214 99	8359 47 22	23 19 51	9,65	5	
78	4,85780 27274 5749	60252 9855 52	8359 24 02	23 19 42	9,65	5	
79	4,85780 87527 5604	60252 1496 28	8359 00 83	23 19 32	9,65	5	
72080	4,85781 47779 7101	60251 3137 27	8358 77 63	23 19 22	9,65	5	
81	4,85782 08031 0238	60250 4778 49	8358 54 44	23 19 13	9,65	5	
82	4,85782 68281 5016	60249 6419 95	8358 31 25	23 19 03	9,65	5	
83	4,85783 28531 1436	60248 8061 64	8358 08 06	23 18 94	9,65	5	
84	4,85783 88779 9498	60247 9703 56	8357 84 87	23 18 84	9,65	5	
85	4,85784 49027 9202	60247 1345 71	8357 61 68	23 18 74	9,65	5	
86	4,85785 09275 0547	60246 2988 09	8357 38 50	23 18 65	9,65	5	
87	4,85785 69521 3535	60245 4630 71	8357 15 31	23 18 55	9,65	5	
88	4,85786 29766 8166	60244 6273 55	8356 92 12	23 18 45	9,65	5	
89	4,85786 90011 4440	60243 7916 63	8356 68 94	23 18 36	9,65	5	
72090	4,85787 50255 2356	60242 9559 94	8356 45 76	23 18 26	9,65	5	
91	4,85788 10498 1916	60242 1203 48	8356 22 57	23 18 16	9,65	5	
92	4,85788 70740 3120	60241 2847 26	8355 99 39	23 18 07	9,65	5	
93	4,85789 30981 5967	60240 4491 27	8355 76 21	23 17 97	9,65	5	
94	4,85789 91222 0458	60239 6135 50	8355 53 03	23 17 87	9,64	5	
95	4,85790 51461 6594	60238 7779 97	8355 29 85	23 17 78	9,64	5	
96	4,85791 11700 4374	60237 9424 67	8355 06 67	23 17 68	9,64	5	
97	4,85791 71938 3798	60237 1069 61	8354 83 50	23 17 58	9,64	5	
98	4,85792 32175 4868	60236 2714 77	8354 60 32	23 17 49	9,64	5	
99	4,85792 92411 7583	60235 4360 17	8354 37 15	23 17 39	9,64	5	
72100	4,85793 52647 1943	60234 6005 80	8354 13 97	23 17 30	9,64	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
72100	4,85793 52647 1943	60234 6005 80	8354 13 97	23 17 30	9,64	5	
1	4,85794 12881 7949	60233 7651 66	8353 90 80	23 17 20	9,64	5	
2	4,85794 73115 5600	60232 9297 75	8353 67 63	23 17 10	9,64	5	
3	4,85795 33348 4898	60232 0944 07	8353 44 46	23 17 01	9,64	5	
4	4,85795 93580 5842	60231 2590 63	8353 21 29	23 16 91	9,64	5	
5	4,85796 53811 8433	60230 4237 42	8352 98 12	23 16 81	9,64	5	
6	4,85797 14042 2670	60229 5884 44	8352 74 95	23 16 72	9,64	5	
7	4,85797 74271 8555	60228 7531 69	8352 51 78	23 16 62	9,64	5	
8	4,85798 34500 6086	60227 9179 17	8352 28 62	23 16 52	9,64	5	
9	4,85798 94728 5266	60227 0826 88	8352 05 45	23 16 43	9,64	5	
72110	4,85799 54955 6092	60226 2474 83	8351 82 29	23 16 33	9,64	5	
11	4,85800 15181 8567	60225 4123 00	8351 59 12	23 16 24	9,64	5	
12	4,85800 75407 2690	60224 5771 41	8351 35 96	23 16 14	9,64	5	
13	4,85801 35631 8462	60223 7420 05	8351 12 80	23 16 04	9,63	5	
14	4,85801 95855 5882	60222 9068 93	8350 89 64	23 15 95	9,63	5	
15	4,85802 56078 4951	60222 0718 03	8350 66 48	23 15 85	9,63	5	
16	4,85803 16300 5669	60221 2367 36	8350 43 32	23 15 75	9,63	5	
17	4,85803 76521 8036	60220 4016 93	8350 20 16	23 15 66	9,63	5	
18	4,85804 36742 2053	60219 5666 73	8349 97 01	23 15 56	9,63	5	
19	4,85804 96961 7720	60218 7316 76	8349 73 85	23 15 46	9,63	5	
72120	4,85805 57180 5036	60217 8967 02	8349 50 70	23 15 37	9,63	5	
21	4,85806 17398 4003	60217 0617 51	8349 27 54	23 15 27	9,63	5	
22	4,85806 77615 4621	60216 2268 24	8349 04 39	23 15 18	9,63	5	
23	4,85807 37831 6889	60215 3919 19	8348 81 24	23 15 08	9,63	5	
24	4,85807 98047 0808	60214 5570 38	8348 58 09	23 14 98	9,63	5	
25	4,85808 58261 6379	60213 7221 80	8348 34 94	23 14 89	9,63	5	
26	4,85809 18475 3601	60212 8873 45	8348 11 79	23 14 79	9,63	5	
27	4,85809 78688 2474	60212 0525 33	8347 88 64	23 14 69	9,63	5	
28	4,85810 38900 2999	60211 2177 45	8347 65 49	23 14 60	9,63	5	
29	4,85810 99111 5177	60210 3829 79	8347 42 35	23 14 50	9,63	5	
72130	4,85811 59321 9007	60209 5482 37	8347 19 20	23 14 41	9,63	5	
31	4,85812 19531 4489	60208 7135 18	8346 96 06	23 14 31	9,62	5	
32	4,85812 79740 1624	60207 8788 22	8346 72 92	23 14 21	9,62	5	
33	4,85813 39948 0412	60207 0441 49	8346 49 77	23 14 12	9,62	5	
34	4,85814 00155 0854	60206 2094 99	8346 26 63	23 14 02	9,62	5	
35	4,85814 60361 2949	60205 3748 72	8346 03 49	23 13 92	9,62	5	
36	4,85815 20566 6698	60204 5402 69	8345 80 35	23 13 83	9,62	5	
37	4,85815 80771 2100	60203 7056 88	8345 57 22	23 13 73	9,62	5	
38	4,85816 40974 9157	60202 8711 31	8345 34 08	23 13 64	9,62	5	
39	4,85817 01177 7868	60202 0365 97	8345 10 94	23 13 54	9,62	5	
72140	4,85817 61379 8234	60201 2020 86	8344 87 81	23 13 44	9,62	5	
41	4,85818 21581 0255	60200 3675 98	8344 64 67	23 13 35	9,62	5	
42	4,85818 81781 3931	60199 5331 34	8344 41 54	23 13 25	9,62	5	
43	4,85819 41980 9263	60198 6986 92	8344 18 41	23 13 15	9,62	5	
44	4,85820 02179 6250	60197 8642 74	8343 95 27	23 13 06	9,62	5	
45	4,85820 62377 4892	60197 0298 79	8343 72 14	23 12 96	9,62	5	
46	4,85821 22574 5191	60196 1955 06	8343 49 01	23 12 87	9,62	5	
47	4,85821 82770 7146	60195 3611 57	8343 25 89	23 12 77	9,62	5	
48	4,85822 42966 0758	60194 5268 31	8343 02 76	23 12 67	9,62	5	
49	4,85823 03160 6026	60193 6925 29	8342 79 63	23 12 58	9,62	5	
72150	4,85823 63354 2951	60192 8582 49	8342 56 51	23 12 48	9,61	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
72150	4,85823 63354 2951	60192 8582 49	8342 56 51	23 12 48	9 61	5	
51	4,85824 23547 1534	60192 0239 93	8342 33 38	23 12 39	9 61	5	
52	4,85824 83739 1774	60191 1897 59	8342 10 26	23 12 29	9 61	5	
53	4,85825 43930 3671	60190 3555 49	8341 87 13	23 12 19	9 61	5	
54	4,85826 04120 7227	60189 5213 62	8341 64 01	23 12 10	9 61	5	
55	4,85826 64310 2440	60188 6871 98	8341 40 89	23 12 00	9 61	5	
56	4,85827 24498 9312	60187 8530 57	8341 17 77	23 11 90	9 61	5	
57	4,85827 84686 7843	60187 0189 39	8340 94 65	23 11 81	9 61	5	
58	4,85828 44873 8032	60186 1848 45	8340 71 53	23 11 71	9 61	5	
59	4,85829 05059 9881	60185 3507 73	8340 48 42	23 11 62	9 61	5	
72160	4,85829 65245 3389	60184 5167 25	8340 25 30	23 11 52	9 61	5	
61	4,85830 25429 8556	60183 6826 99	8340 02 19	23 11 42	9 61	5	
62	4,85830 85613 5383	60182 8486 97	8339 79 07	23 11 33	9 61	5	
63	4,85831 45796 3870	60182 0147 18	8339 55 96	23 11 23	9 61	5	
64	4,85832 05978 4017	60181 1807 62	8339 32 85	23 11 14	9 61	5	
65	4,85832 66159 5825	60180 3468 29	8339 09 73	23 11 04	9 61	5	
66	4,85833 26339 9293	60179 5129 19	8338 86 62	23 10 94	9 61	5	
67	4,85833 86519 4422	60178 6790 33	8338 63 51	23 10 85	9 61	5	
68	4,85834 46698 1212	60177 8451 69	8338 40 41	23 10 75	9 61	5	
69	4,85835 06875 9664	60177 0113 29	8338 17 30	23 10 66	9 60	5	
72170	4,85835 67052 9777	60176 1775 12	8337 94 19	23 10 56	9 60	5	
71	4,85836 27229 1552	60175 3437 17	8337 71 09	23 10 46	9 60	5	
72	4,85836 87404 4990	60174 5099 46	8337 47 98	23 10 37	9 60	5	
73	4,85837 47579 0089	60173 6761 98	8337 24 88	23 10 27	9 60	5	
74	4,85838 07752 6851	60172 8424 73	8337 01 78	23 10 18	9 60	5	
75	4,85838 67925 5276	60172 0087 72	8336 78 67	23 10 08	9 60	5	
76	4,85839 28097 5364	60171 1750 93	8336 55 57	23 09 98	9 60	5	
77	4,85839 88268 7114	60170 3414 37	8336 32 47	23 09 89	9 60	5	
78	4,85840 48439 0529	60169 5078 05	8336 09 37	23 09 79	9 60	5	
79	4,85841 08608 5607	60168 6741 96	8335 86 28	23 09 70	9 60	5	
72180	4,85841 68777 2349	60167 8406 09	8335 63 18	23 09 60	9 60	5	
81	4,85842 28945 0755	60167 0070 46	8335 40 08	23 09 50	9 60	5	
82	4,85842 89112 0825	60166 1735 06	8335 16 99	23 09 41	9 60	5	
83	4,85843 49278 2560	60165 3399 89	8334 93 89	23 09 31	9 60	5	
84	4,85844 09443 5960	60164 5064 95	8334 70 80	23 09 22	9 60	5	
85	4,85844 69608 1025	60163 6730 24	8334 47 71	23 09 12	9 60	5	
86	4,85845 29771 7756	60162 8395 77	8334 24 62	23 09 02	9 60	5	
87	4,85845 89934 6151	60162 0061 52	8334 01 53	23 08 93	9 60	5	
88	4,85846 50096 6213	60161 1727 51	8333 78 44	23 08 83	9 59	5	
89	4,85847 10257 7940	60160 3393 72	8333 55 35	23 08 74	9 59	5	
72190	4,85847 70418 1334	60159 5060 17	8333 32 26	23 08 64	9 59	5	
91	4,85848 30577 6394	60158 6726 84	8333 09 18	23 08 54	9 59	5	
92	4,85848 90736 3121	60157 8393 75	8332 86 09	23 08 45	9 59	5	
93	4,85849 50894 1515	60157 0060 89	8332 63 01	23 08 35	9 59	5	
94	4,85850 11051 1576	60156 1728 26	8332 39 92	23 08 26	9 59	5	
95	4,85850 71207 3304	60155 3395 86	8332 16 84	23 08 16	9 59	5	
96	4,85851 31362 6700	60154 5063 69	8331 93 76	23 08 06	9 59	5	
97	4,85851 91517 1764	60153 6731 76	8331 70 68	23 07 97	9 59	5	
98	4,85852 51670 8495	60152 8400 05	8331 47 60	23 07 87	9 59	5	
99	4,85853 11823 6895	60152 0068 57	8331 24 52	23 07 78	9 59	5	
72200	4,85853 71975 6964	60151 1737 33	8331 01 44	23 07 68	9 59	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
72200	4,85853 71975 6964	60151 1737 33	8331 01 44	23 07 68	9 59	5	
1	4,85854 32126 8701	60150 3406 31	8330 78 36	23 07 58	9 59	5	
2	4,85854 92277 2108	60149 5075 53	8330 55 29	23 07 49	9 59	5	
3	4,85855 52426 7183	60148 6744 98	8330 32 21	23 07 39	9 59	5	
4	4,85856 12575 3928	60147 8414 66	8330 09 14	23 07 30	9 59	5	
5	4,85856 72723 2343	60147 0084 56	8329 86 07	23 07 20	9 59	5	
6	4,85857 32870 2427	60146 1754 70	8329 63 00	23 07 11	9 59	5	
7	4,85857 93016 4182	60145 3425 07	8329 39 92	23 07 01	9 58	5	
8	4,85858 53161 7607	60144 5095 67	8329 16 85	23 06 91	9 58	5	
9	4,85859 13306 2703	60143 6766 51	8328 93 78	23 06 82	9 58	5	
72210	4,85859 73449 9469	60142 8437 57	8328 70 72	23 06 72	9 58	5	
11	4,85860 33592 7907	60142 0108 86	8328 47 65	23 06 63	9 58	5	
12	4,85860 93734 8016	60141 1780 38	8328 24 58	23 06 53	9 58	5	
13	4,85861 53875 9796	60140 3452 14	8328 01 52	23 06 43	9 58	5	
14	4,85862 14016 3248	60139 5124 12	8327 78 45	23 06 34	9 58	5	
15	4,85862 74155 8372	60138 6796 34	8327 55 39	23 06 24	9 58	5	
16	4,85863 34294 5169	60137 8468 79	8327 32 33	23 06 15	9 58	5	
17	4,85863 94432 3637	60137 0141 46	8327 09 27	23 06 05	9 58	5	
18	4,85864 54569 3779	60136 1814 37	8326 86 21	23 05 96	9 58	5	
19	4,85865 14705 5593	60135 3487 51	8326 63 15	23 05 86	9 58	5	
72220	4,85865 74840 9081	60134 5160 88	8326 40 09	23 05 76	9 58	5	
21	4,85866 34975 4242	60133 6834 47	8326 17 03	23 05 67	9 58	5	
22	4,85866 95109 1076	60132 8508 30	8325 93 97	23 05 57	9 58	5	
23	4,85867 55241 9584	60132 0182 36	8325 70 92	23 05 48	9 58	5	
24	4,85868 15373 9767	60131 1856 66	8325 47 86	23 05 38	9 58	5	
25	4,85868 75505 1623	60130 3531 18	8325 24 81	23 05 28	9 57	5	
26	4,85869 35635 5155	60129 5205 93	8325 01 76	23 05 19	9 57	5	
27	4,85869 95765 0361	60128 6880 91	8324 78 70	23 05 09	9 57	5	
28	4,85870 55893 7241	60127 8556 12	8324 55 65	23 05 00	9 57	5	
29	4,85871 16021 5798	60127 0231 57	8324 32 60	23 04 90	9 57	5	
72230	4,85871 76148 6029	60126 1907 24	8324 09 55	23 04 81	9 57	5	
31	4,85872 36274 7936	60125 3583 15	8323 86 51	23 04 71	9 57	5	
32	4,85872 96400 1520	60124 5259 28	8323 63 46	23 04 61	9 57	5	
33	4,85873 56524 6779	60123 6935 65	8323 40 41	23 04 52	9 57	5	
34	4,85874 16648 3714	60122 8612 24	8323 17 37	23 04 42	9 57	5	
35	4,85874 76771 2327	60122 0289 07	8322 94 32	23 04 33	9 57	5	
36	4,85875 36893 2616	60121 1966 13	8322 71 28	23 04 23	9 57	5	
37	4,85875 97014 4582	60120 3643 41	8322 48 24	23 04 14	9 57	5	
38	4,85876 57134 8225	60119 5320 93	8322 25 20	23 04 04	9 57	5	
39	4,85877 17254 3546	60118 6998 68	8322 02 16	23 03 94	9 57	5	
72240	4,85877 77373 0545	60117 8676 66	8321 79 12	23 03 85	9 57	5	
41	4,85878 37490 9222	60117 0354 87	8321 56 08	23 03 75	9 57	5	
42	4,85878 97607 9576	60116 2033 30	8321 33 04	23 03 66	9 57	5	
43	4,85879 57724 1610	60115 3711 97	8321 10 00	23 03 56	9 57	5	
44	4,85880 17839 5322	60114 5390 87	8320 86 97	23 03 47	9 56	5	
45	4,85880 77954 0713	60113 7070 00	8320 63 93	23 03 37	9 56	5	
46	4,85881 38067 7783	60112 8749 37	8320 40 90	23 03 28	9 56	5	
47	4,85881 98180 6532	60112 0428 96	8320 17 87	23 03 18	9 56	5	
48	4,85882 58292 6961	60111 2108 78	8319 94 84	23 03 08	9 56	5	
49	4,85883 18403 9070	60110 3788 83	8319 71 80	23 02 99	9 56	5	
72250	4,85883 78514 2859	60109 5469 11	8319 48 77	23 02 89	9 56	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
72250	4,85883 78514 2859	60109 5469 11	8319 48 77	23 02 89	9 56	5	
51	4,85884 38623 8328	60108 7149 62	8319 25 75	23 02 80	9 56	5	
52	4,85884 98732 5477	60107 8830 37	8319 02 72	23 02 70	9 56	5	
53	4,85885 58840 4308	60107 0511 34	8318 79 69	23 02 61	9 56	5	
54	4,85886 18947 4819	60106 2192 54	8318 56 66	23 02 51	9 56	5	
55	4,85886 79053 7012	60105 3873 98	8318 33 64	23 02 41	9 56	5	
56	4,85887 39159 0886	60104 5555 64	8318 10 62	23 02 32	9 56	5	
57	4,85887 99263 6441	60103 7237 53	8317 87 59	23 02 22	9 56	5	
58	4,85888 59367 3679	60102 8919 66	8317 64 57	23 02 13	9 56	5	
59	4,85889 19470 2598	60102 0602 01	8317 41 55	23 02 03	9 56	5	
72260	4,85889 79572 3200	60101 2284 60	8317 18 53	23 01 94	9 56	5	
61	4,85890 39673 5485	60100 3967 41	8316 95 51	23 01 84	9 56	5	
62	4,85890 99773 9452	60099 5650 46	8316 72 49	23 01 75	9 56	5	
63	4,85891 59873 5103	60098 7333 73	8316 49 47	23 01 65	9 55	5	
64	4,85892 19972 2437	60097 9017 24	8316 26 46	23 01 55	9 55	5	
65	4,85892 80070 1454	60097 0700 97	8316 03 44	23 01 46	9 55	5	
66	4,85893 40167 2155	60096 2384 94	8315 80 43	23 01 36	9 55	5	
67	4,85894 00263 4540	60095 4069 13	8315 57 41	23 01 27	9 55	5	
68	4,85894 60358 8609	60094 5753 56	8315 34 40	23 01 17	9 55	5	
69	4,85895 20453 4362	60093 7438 21	8315 11 39	23 01 08	9 55	5	
72270	4,85895 80547 1801	60092 9123 10	8314 88 38	23 00 98	9 55	5	
71	4,85896 40640 0924	60092 0808 22	8314 65 37	23 00 89	9 55	5	
72	4,85897 00732 1732	60091 2493 56	8314 42 36	23 00 79	9 55	5	
73	4,85897 60823 4225	60090 4179 14	8314 19 35	23 00 69	9 55	5	
74	4,85898 20913 8405	60089 5864 95	8313 96 34	23 00 60	9 55	5	
75	4,85898 81003 4270	60088 7550 98	8313 73 34	23 00 50	9 55	5	
76	4,85899 41092 1821	60087 9237 25	8313 50 33	23 00 41	9 55	5	
77	4,85900 01180 1058	60087 0923 75	8313 27 33	23 00 31	9 55	5	
78	4,85900 61267 1982	60086 2610 47	8313 04 33	23 00 22	9 55	5	
79	4,85901 21353 4592	60085 4297 43	8312 81 32	23 00 12	9 55	5	
72280	4,85901 81438 8889	60084 5984 62	8312 58 32	23 00 03	9 55	5	
81	4,85902 41523 4874	60083 7672 03	8312 35 32	22 99 93	9 54	5	
82	4,85903 01607 2546	60082 9359 68	8312 12 32	22 99 84	9 54	5	
83	4,85903 61690 1906	60082 1047 56	8311 89 32	22 99 74	9 54	5	
84	4,85904 21772 2953	60081 2735 66	8311 66 33	22 99 64	9 54	5	
85	4,85904 81853 5689	60080 4424 00	8311 43 33	22 99 55	9 54	5	
86	4,85905 41934 0113	60079 6112 57	8311 20 34	22 99 45	9 54	5	
87	4,85906 02013 6226	60078 7801 36	8310 97 34	22 99 36	9 54	5	
88	4,85906 62092 4027	60077 9490 39	8310 74 35	22 99 26	9 54	5	
89	4,85907 22170 3517	60077 1179 65	8310 51 35	22 99 17	9 54	5	
72290	4,85907 82247 4697	60076 2869 13	8310 28 36	22 99 07	9 54	5	
91	4,85908 42323 7566	60075 4558 85	8310 05 37	22 98 98	9 54	5	
92	4,85909 02399 2125	60074 6248 80	8309 82 38	22 98 88	9 54	5	
93	4,85909 62473 8374	60073 7938 97	8309 59 39	22 98 79	9 54	5	
94	4,85910 22547 6313	60072 9629 38	8309 36 41	22 98 69	9 54	5	
95	4,85910 82620 5942	60072 1320 01	8309 13 42	22 98 60	9 54	5	
96	4,85911 42692 7262	60071 3010 88	8308 90 43	22 98 50	9 54	5	
97	4,85912 02764 0273	60070 4701 97	8308 67 45	22 98 40	9 54	5	
98	4,85912 62834 4975	60069 6393 30	8308 44 46	22 98 31	9 54	5	
99	4,85913 22904 1368	60068 8084 86	8308 21 48	22 98 21	9 54	5	
72300	4,85913 82972 9453	60067 9776 64	8307 98 50	22 98 12	9 54	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
72300	4,85913 82972 9453	60067 9776 64	8307 98 50	22 98 12	9 54	5	
1	4,85914 43040 9230	60067 1468 66	8307 75 52	22 98 02	9 53	5	
2	4,85915 03108 0698	60066 3160 90	8307 52 54	22 97 93	9 53	5	
3	4,85915 63174 3859	60065 4853 38	8307 29 56	22 97 83	9 53	5	
4	4,85916 23239 8713	60064 6546 08	8307 06 58	22 97 74	9 53	5	
5	4,85916 83304 5259	60063 8239 01	8306 83 60	22 97 64	9 53	5	
6	4,85917 43368 3498	60062 9932 18	8306 60 63	22 97 55	9 53	5	
7	4,85918 03431 3430	60062 1625 57	8306 37 65	22 97 45	9 53	5	
8	4,85918 63493 5055	60061 3319 20	8306 14 68	22 97 36	9 53	5	
9	4,85919 23554 8375	60060 5013 05	8305 91 70	22 97 26	9 53	5	
72310	4,85919 83615 3388	60059 6707 13	8305 68 73	22 97 17	9 53	5	
11	4,85920 43675 0095	60058 8401 44	8305 45 76	22 97 07	9 53	5	
12	4,85921 03733 8496	60058 0095 99	8305 22 79	22 96 97	9 53	5	
13	4,85921 63791 8592	60057 1790 76	8304 99 82	22 96 88	9 53	5	
14	4,85922 23849 0383	60056 3485 76	8304 76 85	22 96 78	9 53	5	
15	4,85922 83905 3869	60055 5180 99	8304 53 88	22 96 69	9 53	5	
16	4,85923 43960 9050	60054 6876 45	8304 30 91	22 96 59	9 53	5	
17	4,85924 04015 5926	60053 8572 14	8304 07 95	22 96 50	9 53	5	
18	4,85924 64069 4498	60053 0268 06	8303 84 98	22 96 40	9 53	5	
19	4,85925 24122 4766	60052 1964 21	8303 62 02	22 96 31	9 53	5	
72320	4,85925 84174 6731	60051 3660 59	8303 39 06	22 96 21	9 52	5	
21	4,85926 44226 0391	60050 5357 20	8303 16 09	22 96 12	9 52	5	
22	4,85927 04276 5748	60049 7054 04	8302 93 13	22 96 02	9 52	5	
23	4,85927 64326 2803	60048 8751 11	8302 70 17	22 95 93	9 52	5	
24	4,85928 24375 1554	60048 0448 41	8302 47 21	22 95 83	9 52	5	
25	4,85928 84423 2002	60047 2145 94	8302 24 26	22 95 74	9 52	5	
26	4,85929 44470 4148	60046 3843 70	8302 01 30	22 95 64	9 52	5	
27	4,85930 04516 7992	60045 5541 68	8301 78 34	22 95 55	9 52	5	
28	4,85930 64562 3533	60044 7239 90	8301 55 39	22 95 45	9 52	5	
29	4,85931 24607 0773	60043 8938 34	8301 32 43	22 95 36	9 52	5	
72330	4,85931 84650 9712	60043 0637 02	8301 09 48	22 95 26	9 52	5	
31	4,85932 44694 0349	60042 2335 93	8300 86 53	22 95 16	9 52	5	
32	4,85933 04736 2685	60041 4035 06	8300 63 57	22 95 07	9 52	5	
33	4,85933 64777 6720	60040 5734 42	8300 40 62	22 94 97	9 52	5	
34	4,85934 24818 2454	60039 7434 02	8300 17 67	22 94 88	9 52	5	
35	4,85934 84857 9888	60038 9133 84	8299 94 72	22 94 78	9 52	5	
36	4,85935 44896 9022	60038 0833 89	8299 71 78	22 94 69	9 52	5	
37	4,85936 04934 9856	60037 2534 18	8299 48 83	22 94 59	9 52	5	
38	4,85936 64972 2390	60036 4234 69	8299 25 88	22 94 50	9 52	5	
39	4,85937 25008 6625	60035 5935 43	8299 02 94	22 94 40	9 51	5	
72340	4,85937 85044 2560	60034 7636 40	8298 79 99	22 94 31	9 51	5	
41	4,85938 45079 0196	60033 9337 60	8298 57 05	22 94 21	9 51	5	
42	4,85939 05112 9534	60033 1039 03	8298 34 11	22 94 12	9 51	5	
43	4,85939 65146 0573	60032 2740 69	8298 11 17	22 94 02	9 51	5	
44	4,85940 25178 3314	60031 4442 58	8297 88 23	22 93 93	9 51	5	
45	4,85940 85209 7756	60030 6144 69	8297 65 29	22 93 83	9 51	5	
46	4,85941 45240 3901	60029 7847 04	8297 42 35	22 93 74	9 51	5	
47	4,85942 05270 1748	60028 9549 62	8297 19 41	22 93 64	9 51	5	
48	4,85942 65299 1298	60028 1252 42	8296 96 48	22 93 55	9 51	5	
49	4,85943 25327 2550	60027 2955 46	8296 73 54	22 93 45	9 51	5	
72350	4,85943 85354 5506	60026 4658 72	8296 50 61	22 93 36	9 51	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
72350	4,85943 85354 5506	60026 4658 72	8296 50 61	22 93 36	9 51	5	
51	4,85944 45381 0164	60025 6362 22	8296 27 67	22 93 26	9 51	5	
52	4,85945 05406 6527	60024 8065 94	8296 04 74	22 93 17	9 51	5	
53	4,85945 65431 4593	60023 9769 89	8295 81 81	22 93 07	9 51	5	
54	4,85946 25455 4362	60023 1474 08	8295 58 88	22 92 98	9 51	5	
55	4,85946 85478 5836	60022 3178 49	8295 35 95	22 92 88	9 51	5	
56	4,85947 45500 9015	60021 4883 13	8295 13 02	22 92 79	9 51	5	
57	4,85948 05522 3898	60020 6588 00	8294 90 09	22 92 69	9 51	5	
58	4,85948 65543 0486	60019 8293 10	8294 67 16	22 92 60	9 50	5	
59	4,85949 25562 8779	60018 9998 42	8294 44 24	22 92 50	9 50	5	
72360	4,85949 85581 8778	60018 1703 98	8294 21 31	22 92 41	9 50	5	
61	4,85950 45600 0482	60017 3409 77	8293 98 39	22 92 31	9 50	5	
62	4,85951 05617 3891	60016 5115 79	8293 75 47	22 92 22	9 50	5	
63	4,85951 65633 9007	60015 6822 03	8293 52 54	22 92 12	9 50	5	
64	4,85952 25649 5829	60014 8528 51	8293 29 62	22 92 03	9 50	5	
65	4,85952 85664 4358	60014 0235 21	8293 06 70	22 91 93	9 50	5	
66	4,85953 45678 4593	60013 1942 14	8292 83 78	22 91 84	9 50	5	
67	4,85954 05691 6535	60012 3649 30	8292 60 87	22 91 74	9 50	5	
68	4,85954 65704 0184	60011 5356 70	8292 37 95	22 91 65	9 50	5	
69	4,85955 25715 5541	60010 7064 32	8292 15 03	22 91 55	9 50	5	
72370	4,85955 85726 2605	60009 8772 17	8291 92 12	22 91 46	9 50	5	
71	4,85956 45736 1378	60009 0480 24	8291 69 20	22 91 36	9 50	5	
72	4,85957 05745 1858	60008 2188 55	8291 46 29	22 91 27	9 50	5	
73	4,85957 65753 4046	60007 3897 09	8291 23 38	22 91 17	9 50	5	
74	4,85958 25760 7943	60006 5605 86	8291 00 46	22 91 08	9 50	5	
75	4,85958 85767 3549	60005 7314 85	8290 77 55	22 90 98	9 50	5	
76	4,85959 45773 0864	60004 9024 08	8290 54 64	22 90 89	9 49	5	
77	4,85960 05777 9888	60004 0733 53	8290 31 73	22 90 79	9 49	5	
78	4,85960 65782 0622	60003 2443 21	8290 08 83	22 90 70	9 49	5	
79	4,85961 25785 3065	60002 4153 12	8289 85 92	22 90 60	9 49	5	
72380	4,85961 85787 7218	60001 5863 26	8289 63 01	22 90 51	9 49	5	
81	4,85962 45789 3081	60000 7573 63	8289 40 11	22 90 41	9 49	5	
82	4,85963 05790 0655	59999 9284 23	8289 17 20	22 90 32	9 49	5	
83	4,85963 65789 9939	59999 0995 06	8288 94 30	22 90 22	9 49	5	
84	4,85964 25789 0934	59998 2706 12	8288 71 40	22 90 13	9 49	5	
85	4,85964 85787 3640	59997 4417 40	8288 48 50	22 90 03	9 49	5	
86	4,85965 45784 8058	59996 6128 92	8288 25 60	22 89 94	9 49	5	
87	4,85966 05781 4187	59995 7840 66	8288 02 70	22 89 84	9 49	5	
88	4,85966 65777 2027	59994 9552 64	8287 79 80	22 89 75	9 49	5	
89	4,85967 25772 1580	59994 1264 84	8287 56 90	22 89 65	9 49	5	
72390	4,85967 85766 2845	59993 2977 27	8287 34 01	22 89 56	9 49	5	
91	4,85968 45759 5822	59992 4689 93	8287 11 11	22 89 46	9 49	5	
92	4,85969 05752 0512	59991 6402 82	8286 88 21	22 89 37	9 49	5	
93	4,85969 65743 6915	59990 8115 94	8286 65 32	22 89 27	9 49	5	
94	4,85970 25734 5031	59989 9829 28	8286 42 43	22 89 18	9 49	5	
95	4,85970 85724 4860	59989 1542 86	8286 19 54	22 89 08	9 49	5	
96	4,85971 45713 6403	59988 3256 66	8285 96 65	22 88 99	9 48	5	
97	4,85972 05701 9660	59987 4970 70	8285 73 76	22 88 89	9 48	5	
98	4,85972 65689 4630	59986 6684 96	8285 50 87	22 88 80	9 48	5	
99	4,85973 25676 1315	59985 8399 45	8285 27 98	22 88 70	9 48	5	
72400	4,85973 85661 9715	59985 0114 17	8285 05 09	22 88 61	9 48	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
72400	4,85973 85661 9715	59985 0114 17	8285 05 09	22 88 61	9 48	5	
1	4,85974 45646 9829	59984 1829 12	8284 82 21	22 88 51	9 48	5	
2	4,85975 05631 1658	59983 3544 30	8284 59 32	22 88 42	9 48	5	
3	4,85975 65614 5202	59982 5259 70	8284 36 44	22 88 32	9 48	5	
4	4,85976 25597 0462	59981 6975 34	8284 13 55	22 88 23	9 48	5	
5	4,85976 85578 7437	59980 8691 20	8283 90 67	22 88 13	9 48	5	
6	4,85977 45559 6129	59980 0407 30	8283 67 79	22 88 04	9 48	5	
7	4,85978 05539 6536	59979 2123 62	8283 44 91	22 87 95	9 48	5	
8	4,85978 65518 8659	59978 3840 17	8283 22 03	22 87 85	9 48	5	
9	4,85979 25497 2500	59977 5556 95	8282 99 15	22 87 76	9 48	5	
72410	4,85979 85474 8057	59976 7273 96	8282 76 27	22 87 66	9 48	5	
11	4,85980 45451 5331	59975 8991 20	8282 53 40	22 87 57	9 48	5	
12	4,85981 05427 4322	59975 0708 66	8282 30 52	22 87 47	9 48	5	
13	4,85981 65402 5030	59974 2426 36	8282 07 65	22 87 38	9 48	5	
14	4,85982 25376 7457	59973 4144 28	8281 84 77	22 87 28	9 48	5	
15	4,85982 85350 1601	59972 5862 43	8281 61 90	22 87 19	9 47	5	
16	4,85983 45322 7463	59971 7580 81	8281 39 03	22 87 09	9 47	5	
17	4,85984 05294 5044	59970 9299 42	8281 16 16	22 87 00	9 47	5	
18	4,85984 65265 4344	59970 1018 26	8280 93 29	22 86 90	9 47	5	
19	4,85985 25235 5362	59969 2737 33	8280 70 42	22 86 81	9 47	5	
72420	4,85985 85204 8099	59968 4456 63	8280 47 55	22 86 71	9 47	5	
21	4,85986 45173 2556	59967 6176 15	8280 24 68	22 86 62	9 47	5	
22	4,85987 05140 8732	59966 7895 90	8280 01 82	22 86 52	9 47	5	
23	4,85987 65107 6628	59965 9615 88	8279 78 95	22 86 43	9 47	5	
24	4,85988 25073 6244	59965 1336 10	8279 56 09	22 86 33	9 47	5	
25	4,85988 85038 7580	59964 3056 53	8279 33 22	22 86 24	9 47	5	
26	4,85989 45003 0636	59963 4777 20	8279 10 36	22 86 15	9 47	5	
27	4,85990 04966 5414	59962 6498 10	8278 87 50	22 86 05	9 47	5	
28	4,85990 64929 1912	59961 8219 22	8278 64 64	22 85 96	9 47	5	
29	4,85991 24891 0131	59960 9940 58	8278 41 78	22 85 86	9 47	5	
72430	4,85991 84852 0072	59960 1662 16	8278 18 92	22 85 77	9 47	5	
31	4,85992 44812 1734	59959 3383 97	8277 96 06	22 85 67	9 47	5	
32	4,85993 04771 5118	59958 5106 01	8277 73 21	22 85 58	9 47	5	
33	4,85993 64730 0224	59957 6828 28	8277 50 35	22 85 48	9 47	5	
34	4,85994 24687 7052	59956 8550 77	8277 27 50	22 85 39	9 46	5	
35	4,85994 84644 5603	59956 0273 50	8277 04 64	22 85 29	9 46	5	
36	4,85995 44600 5876	59955 1996 45	8276 81 79	22 85 20	9 46	5	
37	4,85996 04555 7873	59954 3719 63	8276 58 94	22 85 10	9 46	5	
38	4,85996 64510 1592	59953 5443 04	8276 36 09	22 85 01	9 46	5	
39	4,85997 24463 7035	59952 7166 68	8276 13 24	22 84 91	9 46	5	
72440	4,85997 84416 4202	59951 8890 55	8275 90 39	22 84 82	9 46	5	
41	4,85998 44368 3093	59951 0614 65	8275 67 54	22 84 73	9 46	5	
42	4,85999 04319 3707	59950 2338 97	8275 44 69	22 84 63	9 46	5	
43	4,85999 64269 6046	59949 4063 53	8275 21 85	22 84 54	9 46	5	
44	4,86000 24219 0110	59948 5788 31	8274 99 00	22 84 44	9 46	5	
45	4,86000 84167 5898	59947 7513 32	8274 76 16	22 84 35	9 46	5	
46	4,86001 44115 3411	59946 9238 56	8274 53 31	22 84 25	9 46	5	
47	4,86002 04062 2650	59946 0964 02	8274 30 47	22 84 16	9 46	5	
48	4,86002 64008 3614	59945 2689 72	8274 07 63	22 84 06	9 46	5	
49	4,86003 23953 6304	59944 4415 64	8273 84 79	22 83 97	9 46	5	
72450	4,86003 83898 0719	59943 6141 79	8273 61 95	22 83 87	9 46	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
72450	4,86003 83898 0719	59943 6141 79	8273 61 95	22 83 87	9 46	5	
51	4,86004 43841 6861	59942 7868 17	8273 39 11	22 83 78	9 46	5	
52	4,86005 03784 4729	59941 9594 78	8273 16 27	22 83 68	9 46	5	
53	4,86005 63726 4324	59941 1321 62	8272 93 43	22 83 59	9 46	5	
54	4,86006 23667 5646	59940 3048 69	8272 70 60	22 83 50	9 45	5	
55	4,86006 83607 8694	59939 4775 98	8272 47 76	22 83 40	9 45	5	
56	4,86007 43547 3470	59938 6503 50	8272 24 93	22 83 31	9 45	5	
57	4,86008 03485 9974	59937 8231 25	8272 02 10	22 83 21	9 45	5	
58	4,86008 63423 8205	59936 9959 23	8271 79 26	22 83 12	9 45	5	
59	4,86009 23360 8164	59936 1687 44	8271 56 43	22 83 02	9 45	5	
72460	4,86009 83296 9852	59935 3415 88	8271 33 60	22 82 93	9 45	5	
61	4,86010 43232 3268	59934 5144 54	8271 10 77	22 82 83	9 45	5	
62	4,86011 03166 8412	59933 6873 43	8270 87 95	22 82 74	9 45	5	
63	4,86011 63100 5286	59932 8602 55	8270 65 12	22 82 65	9 45	5	
64	4,86012 23033 3888	59932 0331 90	8270 42 29	22 82 55	9 45	5	
65	4,86012 82965 4220	59931 2061 48	8270 19 47	22 82 46	9 45	5	
66	4,86013 42896 6282	59930 3791 28	8269 96 64	22 82 36	9 45	5	
67	4,86014 02827 0073	59929 5521 32	8269 73 82	22 82 27	9 45	5	
68	4,86014 62756 5594	59928 7251 58	8269 51 00	22 82 17	9 45	5	
69	4,86015 22685 2846	59927 8982 07	8269 28 17	22 82 08	9 45	5	
72470	4,86015 82613 1828	59927 0712 79	8269 05 35	22 81 98	9 45	5	
71	4,86016 42540 2541	59926 2443 73	8268 82 53	22 81 89	9 45	5	
72	4,86017 02466 4984	59925 4174 91	8268 59 71	22 81 79	9 45	5	
73	4,86017 62391 9159	59924 5906 31	8268 36 90	22 81 70	9 44	5	
74	4,86018 22316 5066	59923 7637 94	8268 14 08	22 81 61	9 44	5	
75	4,86018 82240 2704	59922 9369 80	8267 91 26	22 81 51	9 44	5	
76	4,86019 42163 2073	59922 1101 89	8267 68 45	22 81 42	9 44	5	
77	4,86020 02085 3175	59921 2834 20	8267 45 63	22 81 32	9 44	5	
78	4,86020 62006 6009	59920 4566 75	8267 22 82	22 81 23	9 44	5	
79	4,86021 21927 0576	59919 6299 52	8267 00 01	22 81 13	9 44	5	
72480	4,86021 81846 6876	59918 8032 52	8266 77 20	22 81 04	9 44	5	
81	4,86022 41765 4908	59917 9765 75	8266 54 39	22 80 95	9 44	5	
82	4,86023 01683 4674	59917 1499 20	8266 31 58	22 80 85	9 44	5	
83	4,86023 61600 6173	59916 3232 89	8266 08 77	22 80 76	9 44	5	
84	4,86024 21516 9406	59915 4966 80	8265 85 96	22 80 66	9 44	5	
85	4,86024 81432 4373	59914 6700 94	8265 63 15	22 80 57	9 44	5	
86	4,86025 41347 1074	59913 8435 31	8265 40 35	22 80 47	9 44	5	
87	4,86026 01260 9509	59913 0169 91	8265 17 54	22 80 38	9 44	5	
88	4,86026 61173 9679	59912 1904 73	8264 94 74	22 80 28	9 44	5	
89	4,86027 21086 1584	59911 3639 78	8264 71 94	22 80 19	9 44	5	
72490	4,86027 80997 5223	59910 5375 06	8264 49 14	22 80 10	9 44	5	
91	4,86028 40908 0599	59909 7110 57	8264 26 33	22 80 00	9 44	5	
92	4,86029 00817 7709	59908 8846 31	8264 03 53	22 79 91	9 43	5	
93	4,86029 60726 6555	59908 0582 27	8263 80 74	22 79 81	9 43	5	
94	4,86030 20634 7138	59907 2318 47	8263 57 94	22 79 72	9 43	5	
95	4,86030 80541 9456	59906 4054 89	8263 35 14	22 79 62	9 43	5	
96	4,86031 40448 3511	59905 5791 53	8263 12 34	22 79 53	9 43	5	
97	4,86032 00353 9303	59904 7528 41	8262 89 55	22 79 44	9 43	5	
98	4,86032 60258 6831	59903 9265 52	8262 66 75	22 79 34	9 43	5	
99	4,86033 20162 6097	59903 1002 85	8262 43 96	22 79 25	9 43	5	
72500	4,86033 80065 7099	59902 2740 41	8262 21 17	22 79 15	9 43	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
72500	4,86033 80065 7099	59902 2740 41	8262 21 17	22 79 15	9 43	5	
1	4,86034 39967 9840	59901 4478 20	8261 98 38	22 79 06	9 43	5	
2	4,86034 99869 4318	59900 6216 21	8261 75 59	22 78 96	9 43	5	
3	4,86035 59770 0534	59899 7954 46	8261 52 80	22 78 87	9 43	5	
4	4,86036 19669 8489	59898 9692 93	8261 30 01	22 78 78	9 43	5	
5	4,86036 79568 8182	59898 1431 63	8261 07 22	22 78 68	9 43	5	
6	4,86037 39466 9613	59897 3170 56	8260 84 43	22 78 59	9 43	5	
7	4,86037 99364 2784	59896 4909 71	8260 61 65	22 78 49	9 43	5	
8	4,86038 59260 7693	59895 6649 10	8260 38 86	22 78 40	9 43	5	
9	4,86039 19156 4343	59894 8388 71	8260 16 08	22 78 30	9 43	5	
72510	4,86039 79051 2731	59894 0128 55	8259 93 30	22 78 21	9 43	5	
11	4,86040 38945 2860	59893 1868 61	8259 70 51	22 78 12	9 42	5	
12	4,86040 98838 4728	59892 3608 91	8259 47 73	22 78 02	9 42	5	
13	4,86041 58730 8337	59891 5349 43	8259 24 95	22 77 93	9 42	5	
14	4,86042 18622 3687	59890 7090 18	8259 02 17	22 77 83	9 42	5	
15	4,86042 78513 0777	59889 8831 16	8258 79 39	22 77 74	9 42	5	
16	4,86043 38402 9608	59889 0572 37	8258 56 62	22 77 64	9 42	5	
17	4,86043 98292 0180	59888 2313 80	8258 33 84	22 77 55	9 42	5	
18	4,86044 58180 2494	59887 4055 46	8258 11 07	22 77 46	9 42	5	
19	4,86045 18067 6550	59886 5797 35	8257 88 29	22 77 36	9 42	5	
72520	4,86045 77954 2347	59885 7539 47	8257 65 52	22 77 27	9 42	5	
21	4,86046 37839 9887	59884 9281 81	8257 42 74	22 77 17	9 42	5	
22	4,86046 97724 9168	59884 1024 39	8257 19 97	22 77 08	9 42	5	
23	4,86047 57609 0193	59883 2767 19	8256 97 20	22 76 98	9 42	5	
24	4,86048 17492 2960	59882 4510 21	8256 74 43	22 76 89	9 42	5	
25	4,86048 77374 7470	59881 6253 47	8256 51 66	22 76 80	9 42	5	
26	4,86049 37256 3724	59880 7996 95	8256 28 90	22 76 70	9 42	5	
27	4,86049 97137 1721	59879 9740 66	8256 06 13	22 76 61	9 42	5	
28	4,86050 57017 1461	59879 1484 60	8255 83 36	22 76 51	9 42	5	
29	4,86051 16896 2946	59878 3228 77	8255 60 60	22 76 42	9 42	5	
72530	4,86051 76774 6175	59877 4973 16	8255 37 83	22 76 33	9 41	5	
31	4,86052 36652 1148	59876 6717 78	8255 15 07	22 76 23	9 41	5	
32	4,86052 96528 7866	59875 8462 63	8254 92 31	22 76 14	9 41	5	
33	4,86053 56404 6328	59875 0207 71	8254 69 55	22 76 04	9 41	5	
34	4,86054 16279 6536	59874 1953 02	8254 46 79	22 75 95	9 41	5	
35	4,86054 76153 8489	59873 3698 55	8254 24 03	22 75 85	9 41	5	
36	4,86055 36027 2187	59872 5444 31	8254 01 27	22 75 76	9 41	5	
37	4,86055 95899 7632	59871 7190 29	8253 78 51	22 75 67	9 41	5	
38	4,86056 55771 4822	59870 8936 51	8253 55 75	22 75 57	9 41	5	
39	4,86057 15642 3759	59870 0682 95	8253 33 00	22 75 48	9 41	5	
72540	4,86057 75512 4442	59869 2429 62	8253 10 24	22 75 38	9 41	5	
41	4,86058 35381 6871	59868 4176 52	8252 87 49	22 75 29	9 41	5	
42	4,86058 95250 1048	59867 5923 64	8252 64 74	22 75 20	9 41	5	
43	4,86059 55117 6971	59866 7671 00	8252 41 98	22 75 10	9 41	5	
44	4,86060 14984 4642	59865 9418 58	8252 19 23	22 75 01	9 41	5	
45	4,86060 74850 4061	59865 1166 39	8251 96 48	22 74 91	9 41	5	
46	4,86061 34715 5227	59864 2914 42	8251 73 73	22 74 82	9 41	5	
47	4,86061 94579 8142	59863 4662 68	8251 50 99	22 74 73	9 41	5	
48	4,86062 54443 2804	59862 6411 17	8251 28 24	22 74 63	9 41	5	
49	4,86063 14305 9216	59861 8159 89	8251 05 49	22 74 54	9 41	5	
72550	4,86063 74167 7375	59860 9908 84	8250 82 75	22 74 44	9 40	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
72550	4,86063 74167 7375	59860 9908 84	8250 82 75	22 74 44	9 40	5	
51	4,86064 34028 7284	59860 1658 01	8250 60 00	22 74 35	9 40	5	
52	4,86064 93888 8942	59859 3407 41	8250 37 26	22 74 26	9 40	5	
53	4,86065 53748 2350	59858 5157 04	8250 14 52	22 74 16	9 40	5	
54	4,86066 13606 7507	59857 6906 89	8249 91 77	22 74 07	9 40	5	
55	4,86066 73464 4414	59856 8656 97	8249 69 03	22 73 97	9 40	5	
56	4,86067 33321 3071	59856 0407 28	8249 46 29	22 73 88	9 40	5	
57	4,86067 93177 3478	59855 2157 82	8249 23 56	22 73 79	9 40	5	
58	4,86068 53032 5636	59854 3908 58	8249 00 82	22 73 69	9 40	5	
59	4,86069 12886 9544	59853 5659 58	8248 78 08	22 73 60	9 40	5	
72560	4,86069 72740 5204	59852 7410 80	8248 55 34	22 73 50	9 40	5	
61	4,86070 32593 2615	59851 9162 24	8248 32 61	22 73 41	9 40	5	
62	4,86070 92445 1777	59851 0913 92	8248 09 88	22 73 32	9 40	5	
63	4,86071 52296 2691	59850 2665 82	8247 87 14	22 73 22	9 40	5	
64	4,86072 12146 5357	59849 4417 95	8247 64 41	22 73 13	9 40	5	
65	4,86072 71995 9775	59848 6170 30	8247 41 68	22 73 03	9 40	5	
66	4,86073 31844 5945	59847 7922 88	8247 18 95	22 72 94	9 40	5	
67	4,86073 91692 3868	59846 9675 70	8246 96 22	22 72 85	9 40	5	
68	4,86074 51539 3543	59846 1428 73	8246 73 49	22 72 75	9 40	5	
69	4,86075 11385 4972	59845 3182 00	8246 50 76	22 72 66	9 39	5	
72570	4,86075 71230 8154	59844 4935 49	8246 28 04	22 72 56	9 39	5	
71	4,86076 31075 3090	59843 6689 21	8246 05 31	22 72 47	9 39	5	
72	4,86076 90918 9779	59842 8443 16	8245 82 59	22 72 38	9 39	5	
73	4,86077 50761 8222	59842 0197 33	8245 59 86	22 72 28	9 39	5	
74	4,86078 10603 8419	59841 1951 73	8245 37 14	22 72 19	9 39	5	
75	4,86078 70445 0371	59840 3706 36	8245 14 42	22 72 09	9 39	5	
76	4,86079 30285 4077	59839 5461 22	8244 91 70	22 72 00	9 39	5	
77	4,86079 90124 9539	59838 7216 30	8244 68 98	22 71 91	9 39	5	
78	4,86080 49963 6755	59837 8971 61	8244 46 26	22 71 81	9 39	5	
79	4,86081 09801 5727	59837 0727 15	8244 23 54	22 71 72	9 39	5	
72580	4,86081 69638 6454	59836 2482 91	8244 00 82	22 71 62	9 39	5	
81	4,86082 29474 8937	59835 4238 90	8243 78 11	22 71 53	9 39	5	
82	4,86082 89310 3176	59834 5995 12	8243 55 39	22 71 44	9 39	5	
83	4,86083 49144 9171	59833 7751 57	8243 32 68	22 71 34	9 39	5	
84	4,86084 08978 6922	59832 9508 24	8243 09 96	22 71 25	9 39	5	
85	4,86084 68811 6431	59832 1265 14	8242 87 25	22 71 15	9 39	5	
86	4,86085 28643 7696	59831 3022 27	8242 64 54	22 71 06	9 39	5	
87	4,86085 88475 0718	59830 4779 62	8242 41 83	22 70 97	9 39	5	
88	4,86086 48305 5498	59829 6537 21	8242 19 12	22 70 87	9 38	5	
89	4,86087 08135 2035	59828 8295 02	8241 96 41	22 70 78	9 38	5	
72590	4,86087 67964 0330	59828 0053 05	8241 73 70	22 70 69	9 38	5	
91	4,86088 27792 0383	59827 1811 31	8241 51 00	22 70 59	9 38	5	
92	4,86088 87619 2194	59826 3569 80	8241 28 29	22 70 50	9 38	5	
93	4,86089 47445 5764	59825 5328 52	8241 05 58	22 70 40	9 38	5	
94	4,86090 07271 1092	59824 7087 47	8240 82 88	22 70 31	9 38	5	
95	4,86090 67095 8180	59823 8846 64	8240 60 18	22 70 22	9 38	5	
96	4,86091 26919 7027	59823 0606 03	8240 37 48	22 70 12	9 38	5	
97	4,86091 86742 7633	59822 2365 66	8240 14 77	22 70 03	9 38	5	
98	4,86092 46564 9998	59821 4125 51	8239 92 07	22 69 93	9 38	5	
99	4,86093 06386 4124	59820 5885 59	8239 69 37	22 69 84	9 38	5	
72600	4,86093 66207 0009	59819 7645 90	8239 46 68	22 69 75	9 38	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
72600	4,86093 66207 0009	59819 7645 90	8239 46 68	22 69 75	9 38	5	
1	4,86094 26026 7655	59818 9406 43	8239 23 98	22 69 65	9 38	5	
2	4,86094 85845 7062	59818 1167 19	8239 01 28	22 69 56	9 38	5	
3	4,86095 45663 8229	59817 2928 18	8238 78 59	22 69 47	9 38	5	
4	4,86096 05481 1157	59816 4689 39	8238 55 89	22 69 37	9 38	5	
5	4,86096 65297 5846	59815 6450 83	8238 33 20	22 69 28	9 38	5	
6	4,86097 25113 2297	59814 8212 50	8238 10 51	22 69 18	9 38	5	
7	4,86097 84928 0510	59813 9974 40	8237 87 81	22 69 09	9 38	5	
8	4,86098 44742 0484	59813 1736 52	8237 65 12	22 69 00	9 37	5	
9	4,86099 04555 2221	59812 3498 87	8237 42 43	22 68 90	9 37	5	
72610	4,86099 64367 5720	59811 5261 44	8237 19 74	22 68 81	9 37	5	
11	4,86100 24179 0981	59810 7024 25	8236 97 06	22 68 72	9 37	5	
12	4,86100 83989 8005	59809 8787 28	8236 74 37	22 68 62	9 37	5	
13	4,86101 43799 6793	59809 0550 53	8236 51 68	22 68 53	9 37	5	
14	4,86102 03608 7343	59808 2314 01	8236 29 00	22 68 43	9 37	5	
15	4,86102 63416 9657	59807 4077 72	8236 06 31	22 68 34	9 37	5	
16	4,86103 23224 3735	59806 5841 66	8235 83 63	22 68 25	9 37	5	
17	4,86103 83030 9576	59805 7605 83	8235 60 95	22 68 15	9 37	5	
18	4,86104 42836 7182	59804 9370 22	8235 38 26	22 68 06	9 37	5	
19	4,86105 02641 6553	59804 1134 83	8235 15 58	22 67 97	9 37	5	
72620	4,86105 62445 7687	59803 2899 68	8234 92 90	22 67 87	9 37	5	
21	4,86106 22249 0587	59802 4664 75	8234 70 23	22 67 78	9 37	5	
22	4,86106 82051 5252	59801 6430 05	8234 47 55	22 67 69	9 37	5	
23	4,86107 41853 1682	59800 8195 57	8234 24 87	22 67 59	9 37	5	
24	4,86108 01653 9877	59799 9961 32	8234 02 20	22 67 50	9 37	5	
25	4,86108 61453 9839	59799 1727 30	8233 79 52	22 67 40	9 37	5	
26	4,86109 21253 1566	59798 3493 50	8233 56 85	22 67 31	9 37	5	
27	4,86109 81051 5060	59797 5259 94	8233 34 17	22 67 22	9 36	5	
28	4,86110 40849 0319	59796 7026 59	8233 11 50	22 67 12	9 36	5	
29	4,86111 00645 7346	59795 8793 48	8232 88 83	22 67 03	9 36	5	
72630	4,86111 60441 6140	59795 0560 59	8232 66 16	22 66 94	9 36	5	
31	4,86112 20236 6700	59794 2327 93	8232 43 49	22 66 84	9 36	5	
32	4,86112 80030 9028	59793 4095 49	8232 20 82	22 66 75	9 36	5	
33	4,86113 39824 3124	59792 5863 29	8231 98 15	22 66 66	9 36	5	
34	4,86113 99616 8987	59791 7631 30	8231 75 49	22 66 56	9 36	5	
35	4,86114 59408 6618	59790 9399 55	8231 52 82	22 66 47	9 36	5	
36	4,86115 19199 6018	59790 1168 02	8231 30 16	22 66 37	9 36	5	
37	4,86115 78989 7186	59789 2936 72	8231 07 49	22 66 28	9 36	5	
38	4,86116 38779 0122	59788 4705 65	8230 84 83	22 66 19	9 36	5	
39	4,86116 98567 4828	59787 6474 80	8230 62 17	22 66 09	9 36	5	
72640	4,86117 58355 1303	59786 8244 18	8230 39 51	22 66 00	9 36	5	
41	4,86118 18141 9547	59786 0013 78	8230 16 85	22 65 91	9 36	5	
42	4,86118 77927 9561	59785 1783 61	8229 94 19	22 65 81	9 36	5	
43	4,86119 37713 1344	59784 3553 67	8229 71 53	22 65 72	9 36	5	
44	4,86119 97497 4898	59783 5323 95	8229 48 87	22 65 63	9 36	5	
45	4,86120 57281 0222	59782 7094 47	8229 26 22	22 65 53	9 36	5	
46	4,86121 17063 7317	59781 8865 20	8229 03 56	22 65 44	9 35	5	
47	4,86121 76845 6182	59781 0636 17	8228 80 91	22 65 34	9 35	5	
48	4,86122 36626 6818	59780 2407 36	8228 58 25	22 65 25	9 35	5	
49	4,86122 96406 9225	59779 4178 78	8228 35 60	22 65 16	9 35	5	
72650	4,86123 56186 3404	59778 5950 42	8228 12 95	22 65 06	9 35	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
72650	4,86123 56186 3404	59778 5950 42	8228 12 95	22 65 06	9 35	5	
51	4,86124 15964 9354	59777 7722 29	8227 90 30	22 64 97	9 35	5	
52	4,86124 75742 7077	59776 9494 39	8227 67 65	22 64 88	9 35	5	
53	4,86125 35519 6571	59776 1266 71	8227 45 00	22 64 78	9 35	5	
54	4,86125 95295 7838	59775 3039 26	8227 22 35	22 64 69	9 35	5	
55	4,86126 55071 0877	59774 4812 04	8226 99 71	22 64 60	9 35	5	
56	4,86127 14845 5689	59773 6585 04	8226 77 06	22 64 50	9 35	5	
57	4,86127 74619 2274	59772 8358 27	8226 54 42	22 64 41	9 35	5	
58	4,86128 34392 0632	59772 0131 73	8226 31 77	22 64 32	9 35	5	
59	4,86128 94164 0764	59771 1905 41	8226 09 13	22 64 22	9 35	5	
72660	4,86129 53935 2670	59770 3679 32	8225 86 49	22 64 13	9 35	5	
61	4,86130 13705 6349	59769 5453 45	8225 63 84	22 64 04	9 35	5	
62	4,86130 73475 1802	59768 7227 81	8225 41 20	22 63 94	9 35	5	
63	4,86131 33243 9030	59767 9002 40	8225 18 56	22 63 85	9 35	5	
64	4,86131 93011 8033	59767 0777 22	8224 95 93	22 63 76	9 35	5	
65	4,86132 52778 8810	59766 2552 26	8224 73 29	22 63 66	9 35	5	
66	4,86133 12545 1362	59765 4327 52	8224 50 65	22 63 57	9 34	5	
67	4,86133 72310 5690	59764 6103 02	8224 28 02	22 63 48	9 34	5	
68	4,86134 32075 1793	59763 7878 74	8224 05 38	22 63 38	9 34	5	
69	4,86134 91838 9671	59762 9654 68	8223 82 75	22 63 29	9 34	5	
72670	4,86135 51601 9326	59762 1430 86	8223 60 11	22 63 19	9 34	5	
71	4,86136 11364 0757	59761 3207 25	8223 37 48	22 63 10	9 34	5	
72	4,86136 71125 3964	59760 4983 88	8223 14 85	22 63 01	9 34	5	
73	4,86137 30885 8948	59759 6760 73	8222 92 22	22 62 91	9 34	5	
74	4,86137 90645 5709	59758 8537 81	8222 69 59	22 62 82	9 34	5	
75	4,86138 50404 4247	59758 0315 11	8222 46 96	22 62 73	9 34	5	
76	4,86139 10162 4562	59757 2092 64	8222 24 34	22 62 63	9 34	5	
77	4,86139 69919 6654	59756 3870 40	8222 01 71	22 62 54	9 34	5	
78	4,86140 29676 0525	59755 5648 38	8221 79 09	22 62 45	9 34	5	
79	4,86140 89431 6173	59754 7426 59	8221 56 46	22 62 35	9 34	5	
72680	4,86141 49186 3600	59753 9205 03	8221 33 84	22 62 26	9 34	5	
81	4,86142 08940 2805	59753 0983 69	8221 11 21	22 62 17	9 34	5	
82	4,86142 68693 3788	59752 2762 58	8220 88 59	22 62 07	9 34	5	
83	4,86143 28445 6551	59751 4541 69	8220 65 97	22 61 98	9 34	5	
84	4,86143 88197 1093	59750 6321 03	8220 43 35	22 61 89	9 34	5	
85	4,86144 47947 7414	59749 8100 60	8220 20 73	22 61 79	9 33	5	
86	4,86145 07697 5514	59748 9880 39	8219 98 12	22 61 70	9 33	5	
87	4,86145 67446 5395	59748 1660 41	8219 75 50	22 61 61	9 33	5	
88	4,86146 27194 7055	59747 3440 65	8219 52 88	22 61 51	9 33	5	
89	4,86146 86942 0496	59746 5221 13	8219 30 27	22 61 42	9 33	5	
72690	4,86147 46688 5717	59745 7001 82	8219 07 65	22 61 33	9 33	5	
91	4,86148 06434 2719	59744 8782 75	8218 85 04	22 61 23	9 33	5	
92	4,86148 66179 1501	59744 0563 90	8218 62 43	22 61 14	9 33	5	
93	4,86149 25923 2065	59743 2345 27	8218 39 82	22 61 05	9 33	5	
94	4,86149 85666 4411	59742 4126 87	8218 17 21	22 60 95	9 33	5	
95	4,86150 45408 8537	59741 5908 70	8217 94 60	22 60 86	9 33	5	
96	4,86151 05150 4446	59740 7690 76	8217 71 99	22 60 77	9 33	5	
97	4,86151 64891 2137	59739 9473 04	8217 49 38	22 60 67	9 33	5	
98	4,86152 24631 1610	59739 1255 54	8217 26 77	22 60 58	9 33	5	
99	4,86152 84370 2866	59738 3038 27	8217 04 17	22 60 49	9 33	5	
72700	4,86153 44108 5904	59737 4821 23	8216 81 56	22 60 39	9 33	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
72700	4,86153 44108 5904	59737 4821 23	8216 81 56	22 60 39	9 33	5	
1	4,86154 03846 0725	59736 6604 42	8216 58 96	22 60 30	9 33	5	
2	4,86154 63582 7329	59735 8387 83	8216 36 36	22 60 21	9 33	5	
3	4,86155 23318 5717	59735 0171 46	8216 13 75	22 60 11	9 33	5	
4	4,86155 83053 5889	59734 1955 33	8215 91 15	22 60 02	9 33	5	
5	4,86156 42787 7844	59733 3739 41	8215 68 55	22 59 93	9 32	5	
6	4,86157 02521 1583	59732 5523 73	8215 45 95	22 59 83	9 32	5	
7	4,86157 62253 7107	59731 7308 27	8215 23 35	22 59 74	9 32	5	
8	4,86158 21985 4415	59730 9093 04	8215 00 76	22 59 65	9 32	5	
9	4,86158 81716 3508	59730 0878 03	8214 78 16	22 59 55	9 32	5	
72710	4,86159 41446 4387	59729 2663 25	8214 55 57	22 59 46	9 32	5	
11	4,86160 01175 7050	59728 4448 69	8214 32 97	22 59 37	9 32	5	
12	4,86160 60904 1498	59727 6234 36	8214 10 38	22 59 28	9 32	5	
13	4,86161 20631 7733	59726 8020 26	8213 87 78	22 59 18	9 32	5	
14	4,86161 80358 5753	59725 9806 38	8213 65 19	22 59 09	9 32	5	
15	4,86162 40084 5559	59725 1592 73	8213 42 60	22 59 00	9 32	5	
16	4,86162 99809 7152	59724 3379 30	8213 20 01	22 58 90	9 32	5	
17	4,86163 59534 0531	59723 5166 10	8212 97 42	22 58 81	9 32	5	
18	4,86164 19257 5698	59722 6953 13	8212 74 83	22 58 72	9 32	5	
19	4,86164 78980 2651	59721 8740 38	8212 52 25	22 58 62	9 32	5	
72720	4,86165 38702 1391	59721 0527 86	8212 29 66	22 58 53	9 32	5	
21	4,86165 98423 1919	59720 2315 56	8212 07 08	22 58 44	9 32	5	
22	4,86166 58143 4235	59719 4103 49	8211 84 49	22 58 34	9 32	5	
23	4,86167 17862 8338	59718 5891 64	8211 61 91	22 58 25	9 32	5	
24	4,86167 77581 4230	59717 7680 03	8211 39 33	22 58 16	9 31	5	
25	4,86168 37299 1910	59716 9468 63	8211 16 74	22 58 06	9 31	5	
26	4,86168 97016 1378	59716 1257 46	8210 94 16	22 57 97	9 31	5	
27	4,86169 56732 2636	59715 3046 52	8210 71 58	22 57 88	9 31	5	
28	4,86170 16447 5682	59714 4835 81	8210 49 00	22 57 78	9 31	5	
29	4,86170 76162 0518	59713 6625 32	8210 26 43	22 57 69	9 31	5	
72730	4,86171 35875 7143	59712 8415 05	8210 03 85	22 57 60	9 31	5	
31	4,86171 95588 5558	59712 0205 01	8209 81 27	22 57 51	9 31	5	
32	4,86172 55300 5763	59711 1995 20	8209 58 70	22 57 41	9 31	5	
33	4,86173 15011 7759	59710 3785 61	8209 36 12	22 57 32	9 31	5	
34	4,86173 74722 1544	59709 5576 25	8209 13 55	22 57 23	9 31	5	
35	4,86174 34431 7121	59708 7367 12	8208 90 98	22 57 13	9 31	5	
36	4,86174 94140 4488	59707 9158 21	8208 68 41	22 57 04	9 31	5	
37	4,86175 53848 3646	59707 0949 52	8208 45 84	22 56 95	9 31	5	
38	4,86176 13555 4595	59706 2741 07	8208 23 27	22 56 85	9 31	5	
39	4,86176 73261 7336	59705 4532 83	8208 00 70	22 56 76	9 31	5	
72740	4,86177 32967 1869	59704 6324 83	8207 78 13	22 56 67	9 31	5	
41	4,86177 92671 8194	59703 8117 04	8207 55 57	22 56 57	9 31	5	
42	4,86178 52375 6311	59702 9909 49	8207 33 00	22 56 48	9 31	5	
43	4,86179 12078 6221	59702 1702 16	8207 10 43	22 56 39	9 31	5	
44	4,86179 71780 7923	59701 3495 05	8206 87 87	22 56 30	9 30	5	
45	4,86180 31482 1418	59700 5288 18	8206 65 31	22 56 20	9 30	5	
46	4,86180 91182 6706	59699 7081 52	8206 42 75	22 56 11	9 30	5	
47	4,86181 50882 3788	59698 8875 10	8206 20 18	22 56 02	9 30	5	
48	4,86182 10581 2663	59698 0668 89	8205 97 62	22 55 92	9 30	5	
49	4,86182 70279 3332	59697 2462 92	8205 75 07	22 55 83	9 30	5	
72750	4,86183 29976 5794	59696 4257 17	8205 52 51	22 55 74	9 30	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
72750	4,86183 29976 5794	59696 4257 17	8205 52 51	22 55 74	9 30	5	
51	4,86183 89673 0052	59695 6051 64	8205 29 95	22 55 64	9 30	5	
52	4,86184 49368 6103	59694 7846 34	8205 07 39	22 55 55	9 30	5	
53	4,86185 09063 3950	59693 9641 27	8204 84 84	22 55 46	9 30	5	
54	4,86185 68757 3591	59693 1436 42	8204 62 28	22 55 36	9 30	5	
55	4,86186 28450 5027	59692 3231 80	8204 39 73	22 55 27	9 30	5	
56	4,86186 88142 8259	59691 5027 40	8204 17 18	22 55 18	9 30	5	
57	4,86187 47834 3287	59690 6823 23	8203 94 63	22 55 09	9 30	5	
58	4,86188 07525 0110	59689 8619 28	8203 72 07	22 54 99	9 30	5	
59	4,86188 67214 8729	59689 0415 56	8203 49 52	22 54 90	9 30	5	
72760	4,86189 26903 9145	59688 2212 07	8203 26 98	22 54 81	9 30	5	
61	4,86189 86592 1357	59687 4008 80	8203 04 43	22 54 71	9 30	5	
62	4,86190 46279 5365	59686 5805 75	8202 81 88	22 54 62	9 30	5	
63	4,86191 05966 1171	59685 7602 93	8202 59 33	22 54 53	9 29	5	
64	4,86191 65651 8774	59684 9400 34	8202 36 79	22 54 44	9 29	5	
65	4,86192 25336 8174	59684 1197 97	8202 14 24	22 54 34	9 29	5	
66	4,86192 85020 9372	59683 2995 83	8201 91 70	22 54 25	9 29	5	
67	4,86193 44704 2368	59682 4793 91	8201 69 16	22 54 16	9 29	5	
68	4,86194 04386 7162	59681 6592 22	8201 46 62	22 54 06	9 29	5	
69	4,86194 64068 3754	59680 8390 75	8201 24 08	22 53 97	9 29	5	
72770	4,86195 23749 2145	59680 0189 51	8201 01 54	22 53 88	9 29	5	
71	4,86195 83429 2335	59679 1988 50	8200 79 00	22 53 78	9 29	5	
72	4,86196 43108 4323	59678 3787 71	8200 56 46	22 53 69	9 29	5	
73	4,86197 02786 8111	59677 5587 14	8200 33 92	22 53 60	9 29	5	
74	4,86197 62464 3698	59676 7386 80	8200 11 39	22 53 51	9 29	5	
75	4,86198 22141 1085	59675 9186 69	8199 88 85	22 53 41	9 29	5	
76	4,86198 81817 0272	59675 0986 80	8199 66 32	22 53 32	9 29	5	
77	4,86199 41492 1258	59674 2787 14	8199 43 78	22 53 23	9 29	5	
78	4,86200 01166 4045	59673 4587 70	8199 21 25	22 53 13	9 29	5	
79	4,86200 60839 8633	59672 6388 49	8198 98 72	22 53 04	9 29	5	
72780	4,86201 20512 5022	59671 8189 50	8198 76 19	22 52 95	9 29	5	
81	4,86201 80184 3211	59670 9990 74	8198 53 66	22 52 86	9 29	5	
82	4,86202 39855 3202	59670 1792 20	8198 31 13	22 52 76	9 29	5	
83	4,86202 99525 4994	59669 3593 89	8198 08 60	22 52 67	9 28	5	
84	4,86203 59194 8588	59668 5395 81	8197 86 08	22 52 58	9 28	5	
85	4,86204 18863 3984	59667 7197 94	8197 63 55	22 52 48	9 28	5	
86	4,86204 78531 1182	59666 9000 31	8197 41 03	22 52 39	9 28	5	
87	4,86205 38198 0182	59666 0802 90	8197 18 50	22 52 30	9 28	5	
88	4,86205 97864 0985	59665 2605 71	8196 95 98	22 52 21	9 28	5	
89	4,86206 57529 3591	59664 4408 75	8196 73 46	22 52 11	9 28	5	
72790	4,86207 17193 7999	59663 6212 02	8196 50 94	22 52 02	9 28	5	
91	4,86207 76857 4211	59662 8015 51	8196 28 42	22 51 93	9 28	5	
92	4,86208 36520 2227	59661 9819 23	8196 05 90	22 51 83	9 28	5	
93	4,86208 96182 2046	59661 1623 17	8195 83 38	22 51 74	9 28	5	
94	4,86209 55843 3669	59660 3427 33	8195 60 86	22 51 65	9 28	5	
95	4,86210 15503 7097	59659 5231 72	8195 38 35	22 51 56	9 28	5	
96	4,86210 75163 2328	59658 7036 34	8195 15 83	22 51 46	9 28	5	
97	4,86211 34821 9365	59657 8841 18	8194 93 32	22 51 37	9 28	5	
98	4,86211 94479 8206	59657 0646 25	8194 70 80	22 51 28	9 28	5	
99	4,86212 54136 8852	59656 2451 54	8194 48 29	22 51 19	9 28	5	
72800	4,86213 13793 1304	59655 4257 06	8194 25 78	22 51 09	9 28	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
72800	4,86213 13793 1304	59655 4257 06	8194 25 78	22 51 09	9 28	5	
1	4,86213 73448 5561	59654 6062 80	8194 03 27	22 51 00	9 28	5	
2	4,86214 33103 1624	59653 7868 77	8193 80 76	22 50 91	9 28	5	
3	4,86214 92756 9492	59652 9674 96	8193 58 25	22 50 81	9 27	5	
4	4,86215 52409 9167	59652 1481 38	8193 35 74	22 50 72	9 27	5	
5	4,86216 12062 0649	59651 3288 02	8193 13 23	22 50 63	9 27	5	
6	4,86216 71713 3937	59650 5094 89	8192 90 73	22 50 54	9 27	5	
7	4,86217 31363 9032	59649 6901 98	8192 68 22	22 50 44	9 27	5	
8	4,86217 91013 5934	59648 8709 30	8192 45 72	22 50 35	9 27	5	
9	4,86218 50662 4643	59648 0516 84	8192 23 21	22 50 26	9 27	5	
72810	4,86219 10310 5160	59647 2324 61	8192 00 71	22 50 17	9 27	5	
11	4,86219 69957 7484	59646 4132 60	8191 78 21	22 50 07	9 27	5	
12	4,86220 29604 1617	59645 5940 82	8191 55 71	22 49 98	9 27	5	
13	4,86220 89249 7558	59644 7749 26	8191 33 21	22 49 89	9 27	5	
14	4,86221 48894 5307	59643 9557 93	8191 10 71	22 49 79	9 27	5	
15	4,86222 08538 4865	59643 1366 82	8190 88 21	22 49 70	9 27	5	
16	4,86222 68181 6232	59642 3175 94	8190 65 71	22 49 61	9 27	5	
17	4,86223 27823 9408	59641 4985 29	8190 43 22	22 49 52	9 27	5	
18	4,86223 87465 4393	59640 6794 85	8190 20 72	22 49 42	9 27	5	
19	4,86224 47106 1188	59639 8604 65	8189 98 23	22 49 33	9 27	5	
72820	4,86225 06745 9792	59639 0414 66	8189 75 73	22 49 24	9 27	5	
21	4,86225 66385 0207	59638 2224 91	8189 53 24	22 49 15	9 27	5	
22	4,86226 26023 2432	59637 4035 37	8189 30 75	22 49 05	9 26	5	
23	4,86226 85660 6467	59636 5846 07	8189 08 26	22 48 96	9 26	5	
24	4,86227 45297 2314	59635 7656 98	8188 85 77	22 48 87	9 26	5	
25	4,86228 04932 9970	59634 9468 13	8188 63 28	22 48 77	9 26	5	
26	4,86228 64567 9439	59634 1279 49	8188 40 79	22 48 68	9 26	5	
27	4,86229 24202 0718	59633 3091 09	8188 18 31	22 48 59	9 26	5	
28	4,86229 83835 3809	59632 4902 90	8187 95 82	22 48 50	9 26	5	
29	4,86230 43467 8712	59631 6714 94	8187 73 34	22 48 40	9 26	5	
72830	4,86231 03099 5427	59630 8527 21	8187 50 85	22 48 31	9 26	5	
31	4,86231 62730 3954	59630 0339 70	8187 28 37	22 48 22	9 26	5	
32	4,86232 22360 4294	59629 2152 42	8187 05 89	22 48 13	9 26	5	
33	4,86232 81989 6446	59628 3965 36	8186 83 41	22 48 03	9 26	5	
34	4,86233 41618 0412	59627 5778 53	8186 60 93	22 47 94	9 26	5	
35	4,86234 01245 6190	59626 7591 92	8186 38 45	22 47 85	9 26	5	
36	4,86234 60872 3782	59625 9405 53	8186 15 97	22 47 76	9 26	5	
37	4,86235 20498 3188	59625 1219 37	8185 93 49	22 47 66	9 26	5	
38	4,86235 80123 4407	59624 3033 44	8185 71 01	22 47 57	9 26	5	
39	4,86236 39747 7441	59623 4847 73	8185 48 54	22 47 48	9 26	5	
72840	4,86236 99371 2288	59622 6662 24	8185 26 06	22 47 39	9 26	5	
41	4,86237 58993 8950	59621 8476 98	8185 03 59	22 47 29	9 26	5	
42	4,86238 18615 7427	59621 0291 95	8184 81 12	22 47 20	9 25	5	
43	4,86238 78236 7719	59620 2107 13	8184 58 64	22 47 11	9 25	5	
44	4,86239 37856 9827	59619 3922 55	8184 36 17	22 47 02	9 25	5	
45	4,86239 97476 3749	59618 5738 19	8184 13 70	22 46 92	9 25	5	
46	4,86240 57094 9487	59617 7554 05	8183 91 23	22 46 83	9 25	5	
47	4,86241 16712 7041	59616 9370 14	8183 68 77	22 46 74	9 25	5	
48	4,86241 76329 6411	59616 1186 45	8183 46 30	22 46 65	9 25	5	
49	4,86242 35945 7598	59615 3002 99	8183 23 83	22 46 55	9 25	5	
72850	4,86242 95561 0601	59614 4819 75	8183 01 37	22 46 46	9 25	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
72850	4,86242 95561 0601	59614 4819 75	8183 01 37	22 46 46	9 25	5	
51	4,86243 55175 5421	59613 6636 73	8182 78 90	22 46 37	9 25	5	
52	4,86244 14789 2057	59612 8453 94	8182 56 44	22 46 28	9 25	5	
53	4,86244 74402 0511	59612 0271 38	8182 33 98	22 46 18	9 25	5	
54	4,86245 34014 0783	59611 2089 04	8182 11 51	22 46 09	9 25	5	
55	4,86245 93625 2872	59610 3906 93	8181 89 05	22 46 00	9 25	5	
56	4,86246 53235 6779	59609 5725 03	8181 66 59	22 45 91	9 25	5	
57	4,86247 12845 2504	59608 7543 37	8181 44 13	22 45 81	9 25	5	
58	4,86247 72454 0047	59607 9361 93	8181 21 68	22 45 72	9 25	5	
59	4,86248 32061 9409	59607 1180 71	8180 99 22	22 45 63	9 25	5	
72860	4,86248 91669 0590	59606 2999 72	8180 76 76	22 45 54	9 25	5	
61	4,86249 51275 3589	59605 4818 95	8180 54 31	22 45 44	9 25	5	
62	4,86250 10880 8408	59604 6638 41	8180 31 85	22 45 35	9 24	5	
63	4,86250 70485 5047	59603 8458 09	8180 09 40	22 45 26	9 24	5	
64	4,86251 30089 3505	59603 0278 00	8179 86 95	22 45 17	9 24	5	
65	4,86251 89692 3783	59602 2098 13	8179 64 49	22 45 07	9 24	5	
66	4,86252 49294 5881	59601 3918 48	8179 42 04	22 44 98	9 24	5	
67	4,86253 08895 9799	59600 5739 06	8179 19 59	22 44 89	9 24	5	
68	4,86253 68496 5539	59599 7559 86	8178 97 14	22 44 80	9 24	5	
69	4,86254 28096 3098	59598 9380 89	8178 74 70	22 44 70	9 24	5	
72870	4,86254 87695 2479	59598 1202 15	8178 52 25	22 44 61	9 24	5	
71	4,86255 47293 3681	59597 3023 62	8178 29 80	22 44 52	9 24	5	
72	4,86256 06890 6705	59596 4845 33	8178 07 36	22 44 43	9 24	5	
73	4,86256 66487 1550	59595 6667 25	8177 84 91	22 44 33	9 24	5	
74	4,86257 26082 8218	59594 8489 40	8177 62 47	22 44 24	9 24	5	
75	4,86257 85677 6707	59594 0311 78	8177 40 03	22 44 15	9 24	5	
76	4,86258 45271 7019	59593 2134 38	8177 17 59	22 44 06	9 24	5	
77	4,86259 04864 9153	59592 3957 20	8176 95 15	22 43 96	9 24	5	
78	4,86259 64457 3110	59591 5780 25	8176 72 71	22 43 87	9 24	5	
79	4,86260 24048 8891	59590 7603 52	8176 50 27	22 43 78	9 24	5	
72880	4,86260 83639 6494	59589 9427 02	8176 27 83	22 43 69	9 24	5	
81	4,86261 43229 5921	59589 1250 74	8176 05 39	22 43 60	9 23	5	
82	4,86262 02818 7172	59588 3074 69	8175 82 96	22 43 50	9 23	5	
83	4,86262 62407 0247	59587 4898 86	8175 60 52	22 43 41	9 23	5	
84	4,86263 21994 5145	59586 6723 25	8175 38 09	22 43 32	9 23	5	
85	4,86263 81581 1869	59585 8547 87	8175 15 66	22 43 23	9 23	5	
86	4,86264 41167 0417	59585 0372 72	8174 93 22	22 43 13	9 23	5	
87	4,86265 00752 0789	59584 2197 78	8174 70 79	22 43 04	9 23	5	
88	4,86265 60336 2987	59583 4023 08	8174 48 36	22 42 95	9 23	5	
89	4,86266 19919 7010	59582 5848 59	8174 25 93	22 42 86	9 23	5	
72890	4,86266 79502 2859	59581 7674 33	8174 03 50	22 42 76	9 23	5	
91	4,86267 39084 0533	59580 9500 30	8173 81 08	22 42 67	9 23	5	
92	4,86267 98665 0033	59580 1326 49	8173 58 65	22 42 58	9 23	5	
93	4,86268 58245 1360	59579 3152 90	8173 36 22	22 42 49	9 23	5	
94	4,86269 17824 4513	59578 4979 54	8173 13 80	22 42 40	9 23	5	
95	4,86269 77402 9492	59577 6806 40	8172 91 37	22 42 30	9 23	5	
96	4,86270 36980 6299	59576 8633 49	8172 68 95	22 42 21	9 23	5	
97	4,86270 96557 4932	59576 0460 80	8172 46 53	22 42 12	9 23	5	
98	4,86271 56133 5393	59575 2288 33	8172 24 11	22 42 03	9 23	5	
99	4,86272 15708 7681	59574 4116 09	8172 01 69	22 41 93	9 23	5	
72900	4,86272 75283 1797	59573 5944 07	8171 79 27	22 41 84	9 23	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
72900	4,86272 75283 1797	59573 5944 07	8171 79 27	22 41 84	9 23	5	
1	4,86273 34856 7742	59572 7772 28	8171 56 85	22 41 75	9 22	5	
2	4,86273 94429 5514	59571 9600 71	8171 34 43	22 41 66	9 22	5	
3	4,86274 54001 5115	59571 1429 37	8171 12 02	22 41 56	9 22	5	
4	4,86275 13572 6544	59570 3258 25	8170 89 60	22 41 47	9 22	5	
5	4,86275 73142 9802	59569 5087 35	8170 67 19	22 41 38	9 22	5	
6	4,86276 32712 4890	59568 6916 68	8170 44 77	22 41 29	9 22	5	
7	4,86276 92281 1806	59567 8746 23	8170 22 36	22 41 20	9 22	5	
8	4,86277 51849 0552	59567 0576 01	8169 99 95	22 41 10	9 22	5	
9	4,86278 11416 1128	59566 2406 01	8169 77 54	22 41 01	9 22	5	
72910	4,86278 70982 3534	59565 4236 23	8169 55 13	22 40 92	9 22	5	
11	4,86279 30547 7771	59564 6066 68	8169 32 72	22 40 83	9 22	5	
12	4,86279 90112 3837	59563 7897 36	8169 10 31	22 40 73	9 22	5	
13	4,86280 49676 1735	59562 9728 25	8168 87 90	22 40 64	9 22	5	
14	4,86281 09239 1463	59562 1559 37	8168 65 49	22 40 55	9 22	5	
15	4,86281 68801 3022	59561 3390 72	8168 43 09	22 40 46	9 22	5	
16	4,86282 28362 6413	59560 5222 29	8168 20 68	22 40 37	9 22	5	
17	4,86282 87923 1635	59559 7054 08	8167 98 28	22 40 27	9 22	5	
18	4,86283 47482 8689	59558 8886 10	8167 75 88	22 40 18	9 22	5	
19	4,86284 07041 7576	59558 0718 34	8167 53 48	22 40 09	9 22	5	
72920	4,86284 66599 8294	59557 2550 81	8167 31 07	22 40 00	9 22	5	
21	4,86285 26157 0845	59556 4383 49	8167 08 67	22 39 91	9 21	5	
22	4,86285 85713 5228	59555 6216 41	8166 86 28	22 39 81	9 21	5	
23	4,86286 45269 1445	59554 8049 55	8166 63 88	22 39 72	9 21	5	
24	4,86287 04823 9494	59553 9882 91	8166 41 48	22 39 63	9 21	5	
25	4,86287 64377 9377	59553 1716 49	8166 19 08	22 39 54	9 21	5	
26	4,86288 23931 1094	59552 3550 30	8165 96 69	22 39 44	9 21	5	
27	4,86288 83483 4644	59551 5384 33	8165 74 29	22 39 35	9 21	5	
28	4,86289 43035 0028	59550 7218 59	8165 51 90	22 39 26	9 21	5	
29	4,86290 02585 7247	59549 9053 07	8165 29 51	22 39 17	9 21	5	
72930	4,86290 62135 6300	59549 0887 78	8165 07 12	22 39 08	9 21	5	
31	4,86291 21684 7188	59548 2722 71	8164 84 73	22 38 98	9 21	5	
32	4,86291 81232 9910	59547 4557 86	8164 62 34	22 38 89	9 21	5	
33	4,86292 40780 4468	59546 6393 24	8164 39 95	22 38 80	9 21	5	
34	4,86293 00327 0861	59545 8228 84	8164 17 56	22 38 71	9 21	5	
35	4,86293 59872 9090	59545 0064 66	8163 95 17	22 38 62	9 21	5	
36	4,86294 19417 9155	59544 1900 71	8163 72 79	22 38 52	9 21	5	
37	4,86294 78962 1056	59543 3736 98	8163 50 40	22 38 43	9 21	5	
38	4,86295 38505 4793	59542 5573 48	8163 28 02	22 38 34	9 21	5	
39	4,86295 98048 0366	59541 7410 20	8163 05 63	22 38 25	9 21	5	
72940	4,86296 57589 7776	59540 9247 14	8162 83 25	22 38 16	9 21	5	
41	4,86297 17130 7023	59540 1084 31	8162 60 87	22 38 06	9 20	5	
42	4,86297 76670 8108	59539 2921 70	8162 38 49	22 37 97	9 20	5	
43	4,86298 36210 1029	59538 4759 31	8162 16 11	22 37 88	9 20	5	
44	4,86298 95748 5789	59537 6597 15	8161 93 73	22 37 79	9 20	5	
45	4,86299 55286 2386	59536 8435 22	8161 71 35	22 37 70	9 20	5	
46	4,86300 14823 0821	59536 0273 50	8161 48 97	22 37 60	9 20	5	
47	4,86300 74359 1095	59535 2112 01	8161 26 60	22 37 51	9 20	5	
48	4,86301 33894 3207	59534 3950 75	8161 04 22	22 37 42	9 20	5	
49	4,86301 93428 7157	59533 5789 70	8160 81 85	22 37 33	9 20	5	
72950	4,86302 52962 2947	59532 7628 89	8160 59 48	22 37 24	9 20	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
72950	4,86302 52962 2947	59532 7628 89	8160 59 48	22 37 24	9 20	5	
51	4,86303 12495 0576	59531 9468 29	8160 37 10	22 37 14	9 20	5	
52	4,86303 72027 0044	59531 1307 92	8160 14 73	22 37 05	9 20	5	
53	4,86304 31558 1352	59530 3147 77	8159 92 36	22 36 96	9 20	5	
54	4,86304 91088 4500	59529 4987 85	8159 69 99	22 36 87	9 20	5	
55	4,86305 50617 9488	59528 6828 15	8159 47 62	22 36 78	9 20	5	
56	4,86306 10146 6316	59527 8668 67	8159 25 26	22 36 68	9 20	5	
57	4,86306 69674 4985	59527 0509 42	8159 02 89	22 36 59	9 20	5	
58	4,86307 29201 5494	59526 2350 39	8158 80 52	22 36 50	9 20	5	
59	4,86307 88727 7844	59525 4191 59	8158 58 16	22 36 41	9 20	5	
72960	4,86308 48253 2036	59524 6033 00	8158 35 79	22 36 32	9 19	5	
61	4,86309 07777 8069	59523 7874 65	8158 13 43	22 36 22	9 19	5	
62	4,86309 67301 5944	59522 9716 51	8157 91 07	22 36 13	9 19	5	
63	4,86310 26824 5660	59522 1558 60	8157 68 71	22 36 04	9 19	5	
64	4,86310 86346 7219	59521 3400 91	8157 46 35	22 35 95	9 19	5	
65	4,86311 45868 0620	59520 5243 45	8157 23 99	22 35 86	9 19	5	
66	4,86312 05388 5863	59519 7086 21	8157 01 63	22 35 76	9 19	5	
67	4,86312 64908 2949	59518 8929 19	8156 79 27	22 35 67	9 19	5	
68	4,86313 24427 1879	59518 0772 40	8156 56 91	22 35 58	9 19	5	
69	4,86313 83945 2651	59517 2615 83	8156 34 56	22 35 49	9 19	5	
72970	4,86314 43462 5267	59516 4459 49	8156 12 20	22 35 40	9 19	5	
71	4,86315 02978 9726	59515 6303 37	8155 89 85	22 35 30	9 19	5	
72	4,86315 62494 6030	59514 8147 47	8155 67 50	22 35 21	9 19	5	
73	4,86316 22009 4177	59513 9991 79	8155 45 14	22 35 12	9 19	5	
74	4,86316 81523 4169	59513 1836 34	8155 22 79	22 35 03	9 19	5	
75	4,86317 41036 6005	59512 3681 11	8155 00 44	22 34 94	9 19	5	
76	4,86318 00548 9686	59511 5526 11	8154 78 09	22 34 84	9 19	5	
77	4,86318 60060 5212	59510 7371 33	8154 55 75	22 34 75	9 19	5	
78	4,86319 19571 2584	59509 9216 77	8154 33 40	22 34 66	9 19	5	
79	4,86319 79081 1801	59509 1062 44	8154 11 05	22 34 57	9 19	5	
72980	4,86320 38590 2863	59508 2908 32	8153 88 71	22 34 48	9 18	5	
81	4,86320 98098 5771	59507 4754 44	8153 66 36	22 34 39	9 18	5	
82	4,86321 57606 0526	59506 6600 77	8153 44 02	22 34 29	9 18	5	
83	4,86322 17112 7126	59505 8447 33	8153 21 67	22 34 20	9 18	5	
84	4,86322 76618 5574	59505 0294 12	8152 99 33	22 34 11	9 18	5	
85	4,86323 36123 5868	59504 2141 12	8152 76 99	22 34 02	9 18	5	
86	4,86323 95627 8009	59503 3988 35	8152 54 65	22 33 93	9 18	5	
87	4,86324 55131 1997	59502 5835 81	8152 32 31	22 33 83	9 18	5	
88	4,86325 14633 7833	59501 7683 48	8152 09 97	22 33 74	9 18	5	
89	4,86325 74135 5517	59500 9531 38	8151 87 64	22 33 65	9 18	5	
72990	4,86326 33636 5048	59500 1379 51	8151 65 30	22 33 56	9 18	5	
91	4,86326 93136 6428	59499 3227 86	8151 42 96	22 33 47	9 18	5	
92	4,86327 52635 9655	59498 5076 43	8151 20 63	22 33 38	9 18	5	
93	4,86328 12134 4732	59497 6925 22	8150 98 30	22 33 28	9 18	5	
94	4,86328 71632 1657	59496 8774 24	8150 75 96	22 33 19	9 18	5	
95	4,86329 31129 0431	59496 0623 48	8150 53 63	22 33 10	9 18	5	
96	4,86329 90625 1055	59495 2472 94	8150 31 30	22 33 01	9 18	5	
97	4,86330 50120 3528	59494 4322 63	8150 08 97	22 32 92	9 18	5	
98	4,86331 09614 7850	59493 6172 54	8149 86 64	22 32 82	9 18	5	
99	4,86331 69108 4023	59492 8022 67	8149 64 31	22 32 73	9 18	5	
73000	4,86332 28601 2046	59491 9873 03	8149 41 98	22 32 64	9 17	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
73000	4,86332 28601 2046	59491 9873 03	8149 41 98	22 32 64	9 17	5	
1	4,86332 88093 1919	59491 1723 61	8149 19 66	22 32 55	9 17	5	
2	4,86333 47584 3642	59490 3574 41	8148 97 33	22 32 46	9 17	5	
3	4,86334 07074 7217	59489 5425 44	8148 75 01	22 32 37	9 17	5	
4	4,86334 66564 2642	59488 7276 69	8148 52 68	22 32 27	9 17	5	
5	4,86335 26052 9919	59487 9128 16	8148 30 36	22 32 18	9 17	5	
6	4,86335 85540 9047	59487 0979 86	8148 08 04	22 32 09	9 17	5	
7	4,86336 45028 0027	59486 2831 78	8147 85 72	22 32 00	9 17	5	
8	4,86337 04514 2859	59485 4683 92	8147 63 40	22 31 91	9 17	5	
9	4,86337 63999 7542	59484 6536 29	8147 41 08	22 31 82	9 17	5	
73010	4,86338 23484 4079	59483 8388 88	8147 18 76	22 31 72	9 17	5	
11	4,86338 82968 2468	59483 0241 69	8146 96 44	22 31 63	9 17	5	
12	4,86339 42451 2709	59482 2094 72	8146 74 13	22 31 54	9 17	5	
13	4,86340 01933 4804	59481 3947 98	8146 51 81	22 31 45	9 17	5	
14	4,86340 61414 8752	59480 5801 46	8146 29 50	22 31 36	9 17	5	
15	4,86341 20895 4554	59479 7655 17	8146 07 18	22 31 27	9 17	5	
16	4,86341 80375 2209	59478 9509 10	8145 84 87	22 31 17	9 17	5	
17	4,86342 39854 1718	59478 1363 25	8145 62 56	22 31 08	9 17	5	
18	4,86342 99332 3081	59477 3217 62	8145 40 25	22 30 99	9 17	5	
19	4,86343 58809 6299	59476 5072 22	8145 17 94	22 30 90	9 17	5	
73020	4,86344 18286 1371	59475 6927 04	8144 95 63	22 30 81	9 16	5	
21	4,86344 77761 8298	59474 8782 08	8144 73 32	22 30 72	9 16	5	
22	4,86345 37236 7080	59474 0637 35	8144 51 02	22 30 62	9 16	5	
23	4,86345 96710 7717	59473 2492 84	8144 28 71	22 30 53	9 16	5	
24	4,86346 56184 0210	59472 4348 55	8144 06 40	22 30 44	9 16	5	
25	4,86347 15656 4559	59471 6204 49	8143 84 10	22 30 35	9 16	5	
26	4,86347 75128 0763	59470 8060 65	8143 61 80	22 30 26	9 16	5	
27	4,86348 34598 8824	59469 9917 03	8143 39 49	22 30 17	9 16	5	
28	4,86348 94068 8741	59469 1773 64	8143 17 19	22 30 07	9 16	5	
29	4,86349 53538 0515	59468 3630 46	8142 94 89	22 29 98	9 16	5	
73030	4,86350 13006 4145	59467 5487 52	8142 72 59	22 29 89	9 16	5	
31	4,86350 72473 9633	59466 7344 79	8142 50 29	22 29 80	9 16	5	
32	4,86351 31940 6977	59465 9202 29	8142 27 99	22 29 71	9 16	5	
33	4,86351 91406 6180	59465 1060 01	8142 05 70	22 29 62	9 16	5	
34	4,86352 50871 7240	59464 2917 95	8141 83 40	22 29 52	9 16	5	
35	4,86353 10336 0158	59463 4776 12	8141 61 11	22 29 43	9 16	5	
36	4,86353 69799 4934	59462 6634 50	8141 38 81	22 29 34	9 16	5	
37	4,86354 29262 1568	59461 8493 12	8141 16 52	22 29 25	9 16	5	
38	4,86354 88724 0061	59461 0351 95	8140 94 23	22 29 16	9 16	5	
39	4,86355 48185 0413	59460 2211 01	8140 71 93	22 29 07	9 16	5	
73040	4,86356 07645 2624	59459 4070 29	8140 49 64	22 28 98	9 15	5	
41	4,86356 67104 6695	59458 5929 79	8140 27 35	22 28 88	9 15	5	
42	4,86357 26563 2624	59457 7789 52	8140 05 06	22 28 79	9 15	5	
43	4,86357 86021 0414	59456 9649 47	8139 82 78	22 28 70	9 15	5	
44	4,86358 45478 0063	59456 1509 64	8139 60 49	22 28 61	9 15	5	
45	4,86359 04934 1573	59455 3370 04	8139 38 20	22 28 52	9 15	5	
46	4,86359 64389 4943	59454 5230 65	8139 15 92	22 28 43	9 15	5	
47	4,86360 23844 0174	59453 7091 50	8138 93 63	22 28 33	9 15	5	
48	4,86360 83297 7265	59452 8952 56	8138 71 35	22 28 24	9 15	5	
49	4,86361 42750 6218	59452 0813 85	8138 49 07	22 28 15	9 15	5	
73050	4,86362 02202 7032	59451 2675 35	8138 26 79	22 28 06	9 15	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
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51	4,86362 61653 9707	59450 4537 09	8138 04 51	22 27 97	9 15	5	
52	4,86363 21104 4244	59449 6399 04	8137 82 23	22 27 88	9 15	5	
53	4,86363 80554 0643	59448 8261 22	8137 59 95	22 27 79	9 15	5	
54	4,86364 40002 8904	59448 0123 62	8137 37 67	22 27 69	9 15	5	
55	4,86364 99450 9028	59447 1986 24	8137 15 39	22 27 60	9 15	5	
56	4,86365 58898 1014	59446 3849 09	8136 93 12	22 27 51	9 15	5	
57	4,86366 18344 4863	59445 5712 16	8136 70 84	22 27 42	9 15	5	
58	4,86366 77790 0575	59444 7575 45	8136 48 57	22 27 33	9 15	5	
59	4,86367 37234 8151	59443 9438 96	8136 26 29	22 27 24	9 15	5	
73060	4,86367 96678 7590	59443 1302 70	8136 04 02	22 27 15	9 14	5	
61	4,86368 56121 8892	59442 3166 66	8135 81 75	22 27 05	9 14	5	
62	4,86369 15564 2059	59441 5030 84	8135 59 48	22 26 96	9 14	5	
63	4,86369 75005 7090	59440 6895 25	8135 37 21	22 26 87	9 14	5	
64	4,86370 34446 3985	59439 8759 88	8135 14 94	22 26 78	9 14	5	
65	4,86370 93886 2745	59439 0624 73	8134 92 67	22 26 69	9 14	5	
66	4,86371 53325 3370	59438 2489 80	8134 70 41	22 26 60	9 14	5	
67	4,86372 12763 5860	59437 4355 10	8134 48 14	22 26 51	9 14	5	
68	4,86372 72201 0215	59436 6220 61	8134 25 88	22 26 41	9 14	5	
69	4,86373 31637 6435	59435 8086 36	8134 03 61	22 26 32	9 14	5	
73070	4,86373 91073 4522	59434 9952 32	8133 81 35	22 26 23	9 14	5	
71	4,86374 50508 4474	59434 1818 51	8133 59 09	22 26 14	9 14	5	
72	4,86375 09942 6293	59433 3684 92	8133 36 83	22 26 05	9 14	5	
73	4,86375 69375 9977	59432 5551 55	8133 14 56	22 25 96	9 14	5	
74	4,86376 28808 5529	59431 7418 40	8132 92 31	22 25 87	9 14	5	
75	4,86376 88240 2947	59430 9285 48	8132 70 05	22 25 77	9 14	5	
76	4,86377 47671 2233	59430 1152 78	8132 47 79	22 25 68	9 14	5	
77	4,86378 07101 3386	59429 3020 30	8132 25 53	22 25 59	9 14	5	
78	4,86378 66530 6406	59428 4888 05	8132 03 28	22 25 50	9 14	5	
79	4,86379 25959 1294	59427 6756 01	8131 81 02	22 25 41	9 14	5	
73080	4,86379 85386 8050	59426 8624 20	8131 58 77	22 25 32	9 13	5	
81	4,86380 44813 6674	59426 0492 61	8131 36 51	22 25 23	9 13	5	
82	4,86381 04239 7167	59425 2361 25	8131 14 26	22 25 13	9 13	5	
83	4,86381 63664 9528	59424 4230 11	8130 92 01	22 25 04	9 13	5	
84	4,86382 23089 3758	59423 6099 19	8130 69 76	22 24 95	9 13	5	
85	4,86382 82512 9857	59422 7968 49	8130 47 51	22 24 86	9 13	5	
86	4,86383 41935 7826	59421 9838 01	8130 25 26	22 24 77	9 13	5	
87	4,86384 01357 7664	59421 1707 76	8130 03 01	22 24 68	9 13	5	
88	4,86384 60778 9372	59420 3577 73	8129 80 77	22 24 59	9 13	5	
89	4,86385 20199 2949	59419 5447 92	8129 58 52	22 24 50	9 13	5	
73090	4,86385 79618 8397	59418 7318 34	8129 36 28	22 24 40	9 13	5	
91	4,86386 39037 5716	59417 9188 98	8129 14 03	22 24 31	9 13	5	
92	4,86386 98455 4905	59417 1059 84	8128 91 79	22 24 22	9 13	5	
93	4,86387 57872 5964	59416 2930 92	8128 69 55	22 24 13	9 13	5	
94	4,86388 17288 8895	59415 4802 22	8128 47 31	22 24 04	9 13	5	
95	4,86388 76704 3698	59414 6673 75	8128 25 07	22 23 95	9 13	5	
96	4,86389 36119 0371	59413 8545 50	8128 02 83	22 23 86	9 13	5	
97	4,86389 95532 8917	59413 0417 47	8127 80 59	22 23 77	9 13	5	
98	4,86390 54945 9334	59412 2289 66	8127 58 35	22 23 67	9 13	5	
99	4,86391 14358 1624	59411 4162 08	8127 36 11	22 23 58	9 13	5	
73100	4,86391 73769 5786	59410 6034 72	8127 13 88	22 23 49	9 12	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
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1	4,86392 33180 1821	59409 7907 58	8126 91 64	22 23 40	9 12	5	
2	4,86392 92589 9728	59408 9780 66	8126 69 41	22 23 31	9 12	5	
3	4,86393 51998 9509	59408 1653 97	8126 47 17	22 23 22	9 12	5	
4	4,86394 11407 1163	59407 3527 50	8126 24 94	22 23 13	9 12	5	
5	4,86394 70814 4690	59406 5401 25	8126 02 71	22 23 04	9 12	5	
6	4,86395 30221 0092	59405 7275 22	8125 80 48	22 22 94	9 12	5	
7	4,86395 89626 7367	59404 9149 42	8125 58 25	22 22 85	9 12	5	
8	4,86396 49031 6516	59404 1023 83	8125 36 02	22 22 76	9 12	5	
9	4,86397 08435 7540	59403 2898 47	8125 13 80	22 22 67	9 12	5	
73110	4,86397 67839 0439	59402 4773 34	8124 91 57	22 22 58	9 12	5	
11	4,86398 27241 5212	59401 6648 42	8124 69 34	22 22 49	9 12	5	
12	4,86398 86643 1860	59400 8523 73	8124 47 12	22 22 40	9 12	5	
13	4,86399 46044 0384	59400 0399 26	8124 24 89	22 22 31	9 12	5	
14	4,86400 05444 0783	59399 2275 01	8124 02 67	22 22 21	9 12	5	
15	4,86400 64843 3058	59398 4150 98	8123 80 45	22 22 12	9 12	5	
16	4,86401 24241 7209	59397 6027 18	8123 58 23	22 22 03	9 12	5	
17	4,86401 83639 3237	59396 7903 59	8123 36 01	22 21 94	9 12	5	
18	4,86402 43036 1140	59395 9780 23	8123 13 79	22 21 85	9 12	5	
19	4,86403 02432 0920	59395 1657 10	8122 91 57	22 21 76	9 12	5	
73120	4,86403 61827 2578	59394 3534 18	8122 69 35	22 21 67	9 11	5	
21	4,86404 21221 6112	59393 5411 49	8122 47 14	22 21 58	9 11	5	
22	4,86404 80615 1523	59392 7289 02	8122 24 92	22 21 49	9 11	5	
23	4,86405 40007 8812	59391 9166 77	8122 02 70	22 21 39	9 11	5	
24	4,86405 99399 7979	59391 1044 74	8121 80 49	22 21 30	9 11	5	
25	4,86406 58790 9024	59390 2922 93	8121 58 28	22 21 21	9 11	5	
26	4,86407 18181 1947	59389 4801 35	8121 36 07	22 21 12	9 11	5	
27	4,86407 77570 6748	59388 6679 99	8121 13 85	22 21 03	9 11	5	
28	4,86408 36959 3428	59387 8558 85	8120 91 64	22 20 94	9 11	5	
29	4,86408 96347 1987	59387 0437 94	8120 69 43	22 20 85	9 11	5	
73130	4,86409 55734 2425	59386 2317 24	8120 47 23	22 20 76	9 11	5	
31	4,86410 15120 4742	59385 4196 77	8120 25 02	22 20 66	9 11	5	
32	4,86410 74505 8939	59384 6076 52	8120 02 81	22 20 57	9 11	5	
33	4,86411 33890 5015	59383 7956 49	8119 80 61	22 20 48	9 11	5	
34	4,86411 93274 2972	59382 9836 68	8119 58 40	22 20 39	9 11	5	
35	4,86412 52657 2808	59382 1717 10	8119 36 20	22 20 30	9 11	5	
36	4,86413 12039 4526	59381 3597 74	8119 13 99	22 20 21	9 11	5	
37	4,86413 71420 8123	59380 5478 60	8118 91 79	22 20 12	9 11	5	
38	4,86414 30801 3602	59379 7359 68	8118 69 59	22 20 03	9 11	5	
39	4,86414 90181 0962	59378 9240 98	8118 47 39	22 19 94	9 11	5	
73140	4,86415 49560 0203	59378 1122 51	8118 25 19	22 19 85	9 10	5	
41	4,86416 08938 1325	59377 3004 26	8118 02 99	22 19 75	9 10	5	
42	4,86416 68315 4329	59376 4886 23	8117 80 80	22 19 66	9 10	5	
43	4,86417 27691 9216	59375 6768 42	8117 58 60	22 19 57	9 10	5	
44	4,86417 87067 5984	59374 8650 84	8117 36 40	22 19 48	9 10	5	
45	4,86418 46442 4635	59374 0533 47	8117 14 21	22 19 39	9 10	5	
46	4,86419 05816 5168	59373 2416 33	8116 92 01	22 19 30	9 10	5	
47	4,86419 65189 7585	59372 4299 41	8116 69 82	22 19 21	9 10	5	
48	4,86420 24562 1884	59371 6182 71	8116 47 63	22 19 12	9 10	5	
49	4,86420 83933 8067	59370 8066 23	8116 25 44	22 19 03	9 10	5	
73150	4,86421 43304 6133	59369 9949 98	8116 03 25	22 18 94	9 10	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
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51	4,86422 02674 6083	59369 1833 95	8115 81 06	22 18 84	9 10	5	
52	4,86422 62043 7917	59368 3718 14	8115 58 87	22 18 75	9 10	5	
53	4,86423 21412 1635	59367 5602 55	8115 36 68	22 18 66	9 10	5	
54	4,86423 80779 7238	59366 7487 18	8115 14 50	22 18 57	9 10	5	
55	4,86424 40146 4725	59365 9372 04	8114 92 31	22 18 48	9 10	5	
56	4,86424 99512 4097	59365 1257 11	8114 70 13	22 18 39	9 10	5	
57	4,86425 58877 5354	59364 3142 41	8114 47 94	22 18 30	9 10	5	
58	4,86426 18241 8496	59363 5027 93	8114 25 76	22 18 21	9 10	5	
59	4,86426 77605 3524	59362 6913 67	8114 03 58	22 18 12	9 10	5	
73160	4,86427 36968 0438	59361 8799 64	8113 81 40	22 18 03	9 09	5	
61	4,86427 96329 9238	59361 0685 83	8113 59 22	22 17 93	9 09	5	
62	4,86428 55690 9923	59360 2572 23	8113 37 04	22 17 84	9 09	5	
63	4,86429 15051 2496	59359 4458 86	8113 14 86	22 17 75	9 09	5	
64	4,86429 74410 6954	59358 6345 71	8112 92 68	22 17 66	9 09	5	
65	4,86430 33769 3300	59357 8232 79	8112 70 50	22 17 57	9 09	5	
66	4,86430 93127 1533	59357 0120 08	8112 48 33	22 17 48	9 09	5	
67	4,86431 52484 1653	59356 2007 60	8112 26 15	22 17 39	9 09	5	
68	4,86432 11840 3661	59355 3895 34	8112 03 98	22 17 30	9 09	5	
69	4,86432 71195 7556	59354 5783 30	8111 81 81	22 17 21	9 09	5	
73170	4,86433 30550 3339	59353 7671 48	8111 59 63	22 17 12	9 09	5	
71	4,86433 89904 1011	59352 9559 88	8111 37 46	22 17 03	9 09	5	
72	4,86434 49257 0571	59352 1448 51	8111 15 29	22 16 93	9 09	5	
73	4,86435 08609 2019	59351 3337 36	8110 93 12	22 16 84	9 09	5	
74	4,86435 67960 5357	59350 5226 42	8110 70 95	22 16 75	9 09	5	
75	4,86436 27311 0583	59349 7115 71	8110 48 79	22 16 66	9 09	5	
76	4,86436 86660 7699	59348 9005 23	8110 26 62	22 16 57	9 09	5	
77	4,86437 46009 6704	59348 0894 96	8110 04 45	22 16 48	9 09	5	
78	4,86438 05357 7599	59347 2784 92	8109 82 29	22 16 39	9 09	5	
79	4,86438 64705 0384	59346 4675 09	8109 60 13	22 16 30	9 09	5	
73180	4,86439 24051 5059	59345 6565 49	8109 37 96	22 16 21	9 08	5	
81	4,86439 83397 1624	59344 8456 11	8109 15 80	22 16 12	9 08	5	
82	4,86440 42742 0080	59344 0346 95	8108 93 64	22 16 03	9 08	5	
83	4,86441 02086 0427	59343 2238 02	8108 71 48	22 15 93	9 08	5	
84	4,86441 61429 2665	59342 4129 30	8108 49 32	22 15 84	9 08	5	
85	4,86442 20771 6795	59341 6020 81	8108 27 16	22 15 75	9 08	5	
86	4,86442 80113 2816	59340 7912 54	8108 05 00	22 15 66	9 08	5	
87	4,86443 39454 0728	59339 9804 49	8107 82 85	22 15 57	9 08	5	
88	4,86443 98794 0533	59339 1696 66	8107 60 69	22 15 48	9 08	5	
89	4,86444 58133 2229	59338 3589 05	8107 38 54	22 15 39	9 08	5	
73190	4,86445 17471 5818	59337 5481 67	8107 16 38	22 15 30	9 08	5	
91	4,86445 76809 1300	59336 7374 50	8106 94 23	22 15 21	9 08	5	
92	4,86446 36145 8674	59335 9267 56	8106 72 08	22 15 12	9 08	5	
93	4,86446 95481 7942	59335 1160 84	8106 49 93	22 15 03	9 08	5	
94	4,86447 54816 9103	59334 3054 34	8106 27 78	22 14 94	9 08	5	
95	4,86448 14151 2157	59333 4948 06	8106 05 63	22 14 85	9 08	5	
96	4,86448 73484 7105	59332 6842 01	8105 83 48	22 14 75	9 08	5	
97	4,86449 32817 3947	59331 8736 17	8105 61 33	22 14 66	9 08	5	
98	4,86449 92149 2683	59331 0630 56	8105 39 18	22 14 57	9 08	5	
99	4,86450 51480 3314	59330 2525 17	8105 17 04	22 14 48	9 08	5	
73200	4,86451 10810 5839	59329 4420 00	8104 94 89	22 14 39	9 07	5	

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73200	4,86451 10810 5839	59329 4420 00	8104 94 89	22 14 39	9,07	5	
1	4,86451 70140 0259	59328 6315 05	8104 72 75	22 14 30	9,07	5	
2	4,86452 29468 6574	59327 8210 32	8104 50 61	22 14 21	9,07	5	
3	4,86452 88796 4785	59327 0105 81	8104 28 47	22 14 12	9,07	5	
4	4,86453 48123 4890	59326 2001 53	8104 06 32	22 14 03	9,07	5	
5	4,86454 07449 6892	59325 3897 47	8103 84 18	22 13 94	9,07	5	
6	4,86454 66775 0789	59324 5793 62	8103 62 04	22 13 85	9,07	5	
7	4,86455 26099 6583	59323 7690 00	8103 39 91	22 13 76	9,07	5	
8	4,86455 85423 4273	59322 9586 61	8103 17 77	22 13 67	9,07	5	
9	4,86456 44746 3860	59322 1483 43	8102 95 63	22 13 57	9,07	5	
73210	4,86457 04068 5343	59321 3380 47	8102 73 50	22 13 48	9,07	5	
11	4,86457 63389 8723	59320 5277 74	8102 51 36	22 13 39	9,07	5	
12	4,86458 22710 4001	59319 7175 22	8102 29 23	22 13 30	9,07	5	
13	4,86458 82030 1176	59318 9072 93	8102 07 09	22 13 21	9,07	5	
14	4,86459 41349 0249	59318 0970 86	8101 84 96	22 13 12	9,07	5	
15	4,86460 00667 1220	59317 2869 01	8101 62 83	22 13 03	9,07	5	
16	4,86460 59984 4089	59316 4767 38	8101 40 70	22 12 94	9,07	5	
17	4,86461 19300 8857	59315 6665 97	8101 18 57	22 12 85	9,07	5	
18	4,86461 78616 5523	59314 8564 79	8100 96 44	22 12 76	9,07	5	
19	4,86462 37931 4087	59314 0463 82	8100 74 32	22 12 67	9,07	5	
73220	4,86462 97245 4551	59313 2363 08	8100 52 19	22 12 58	9,07	5	
21	4,86463 56558 6914	59312 4262 56	8100 30 06	22 12 49	9,06	5	
22	4,86464 15871 1177	59311 6162 26	8100 07 94	22 12 40	9,06	5	
23	4,86464 75182 7339	59310 8062 18	8099 85 81	22 12 31	9,06	5	
24	4,86465 34493 5401	59309 9962 32	8099 63 69	22 12 21	9,06	5	
25	4,86465 93803 5364	59309 1862 68	8099 41 57	22 12 12	9,06	5	
26	4,86466 53112 7226	59308 3763 27	8099 19 45	22 12 03	9,06	5	
27	4,86467 12421 0990	59307 5664 07	8098 97 33	22 11 94	9,06	5	
28	4,86467 71728 6654	59306 7565 10	8098 75 21	22 11 85	9,06	5	
29	4,86468 31035 4219	59305 9466 35	8098 53 09	22 11 76	9,06	5	
73230	4,86468 90341 3685	59305 1367 82	8098 30 97	22 11 67	9,06	5	
31	4,86469 49646 5053	59304 3269 51	8098 08 85	22 11 58	9,06	5	
32	4,86470 08950 8322	59303 5171 42	8097 86 74	22 11 49	9,06	5	
33	4,86470 68254 3494	59302 7073 55	8097 64 62	22 11 40	9,06	5	
34	4,86471 27557 0567	59301 8975 91	8097 42 51	22 11 31	9,06	5	
35	4,86471 86858 9543	59301 0878 48	8097 20 40	22 11 22	9,06	5	
36	4,86472 46160 0422	59300 2781 28	8096 98 28	22 11 13	9,06	5	
37	4,86473 05460 3203	59299 4684 29	8096 76 17	22 11 04	9,06	5	
38	4,86473 64759 7887	59298 6587 53	8096 54 06	22 10 95	9,06	5	
39	4,86474 24058 4475	59297 8490 99	8096 31 95	22 10 86	9,06	5	
73240	4,86474 83356 2966	59297 0394 67	8096 09 85	22 10 77	9,06	5	
41	4,86475 42653 3361	59296 2298 57	8095 87 74	22 10 67	9,05	5	
42	4,86476 01949 5659	59295 4202 70	8095 65 63	22 10 58	9,05	5	
43	4,86476 61244 9862	59294 6107 04	8095 43 52	22 10 49	9,05	5	
44	4,86477 20539 5969	59293 8011 60	8095 21 42	22 10 40	9,05	5	
45	4,86477 79833 3980	59292 9916 39	8094 99 32	22 10 31	9,05	5	
46	4,86478 39126 3897	59292 1821 40	8094 77 21	22 10 22	9,05	5	
47	4,86478 98418 5718	59291 3726 63	8094 55 11	22 10 13	9,05	5	
48	4,86479 57709 9445	59290 5632 07	8094 33 01	22 10 04	9,05	5	
49	4,86480 17000 5077	59289 7537 74	8094 10 91	22 09 95	9,05	5	
73250	4,86480 76290 2615	59288 9443 64	8093 88 81	22 09 86	9,05	5	

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73250	4,86480 76290 2615	59288 9443 64	8093 88 81	22 09 86	9,05	5	
51	4,86481 35579 2058	59288 1349 75	8093 66 71	22 09 77	9,05	5	
52	4,86481 94867 3408	59287 3256 08	8093 44 61	22 09 68	9,05	5	
53	4,86482 54154 6664	59286 5162 63	8093 22 52	22 09 59	9,05	5	
54	4,86483 13441 1827	59285 7069 41	8093 00 42	22 09 50	9,05	5	
55	4,86483 72726 8896	59284 8976 40	8092 78 33	22 09 41	9,05	5	
56	4,86484 32011 7873	59284 0883 62	8092 56 23	22 09 32	9,05	5	
57	4,86484 91295 8756	59283 2791 06	8092 34 14	22 09 23	9,05	5	
58	4,86485 50579 1547	59282 4698 72	8092 12 05	22 09 14	9,05	5	
59	4,86486 09861 6246	59281 6606 60	8091 89 95	22 09 05	9,05	5	
73260	4,86486 69143 2853	59280 8514 70	8091 67 86	22 08 96	9,05	5	
61	4,86487 28424 1367	59280 0423 02	8091 45 77	22 08 86	9,04	5	
62	4,86487 87704 1790	59279 2331 56	8091 23 69	22 08 77	9,04	5	
63	4,86488 46983 4122	59278 4240 32	8091 01 60	22 08 68	9,04	5	
64	4,86489 06261 8362	59277 6149 31	8090 79 51	22 08 59	9,04	5	
65	4,86489 65539 4512	59276 8058 51	8090 57 43	22 08 50	9,04	5	
66	4,86490 24816 2570	59275 9967 94	8090 35 34	22 08 41	9,04	5	
67	4,86490 84092 2538	59275 1877 59	8090 13 26	22 08 32	9,04	5	
68	4,86491 43367 4416	59274 3787 45	8089 91 17	22 08 23	9,04	5	
69	4,86492 02641 8203	59273 5697 54	8089 69 09	22 08 14	9,04	5	
73270	4,86492 61915 3901	59272 7607 85	8089 47 01	22 08 05	9,04	5	
71	4,86493 21188 1508	59271 9518 38	8089 24 93	22 07 96	9,04	5	
72	4,86493 80460 1027	59271 1429 13	8089 02 85	22 07 87	9,04	5	
73	4,86494 39731 2456	59270 3340 10	8088 80 77	22 07 78	9,04	5	
74	4,86494 99001 5796	59269 5251 29	8088 58 69	22 07 69	9,04	5	
75	4,86495 58271 1047	59268 7162 71	8088 36 62	22 07 60	9,04	5	
76	4,86496 17539 8210	59267 9074 34	8088 14 54	22 07 51	9,04	5	
77	4,86496 76807 7284	59267 0986 20	8087 92 46	22 07 42	9,04	5	
78	4,86497 36074 8271	59266 2898 27	8087 70 39	22 07 33	9,04	5	
79	4,86497 95341 1169	59265 4810 57	8087 48 32	22 07 24	9,04	5	
73280	4,86498 54606 5979	59264 6723 08	8087 26 24	22 07 15	9,04	5	
81	4,86499 13871 2702	59263 8635 82	8087 04 17	22 07 06	9,03	5	
82	4,86499 73135 1338	59263 0548 78	8086 82 10	22 06 97	9,03	5	
83	4,86500 32398 1887	59262 2461 96	8086 60 03	22 06 88	9,03	5	
84	4,86500 91660 4349	59261 4375 36	8086 37 96	22 06 79	9,03	5	
85	4,86501 50921 8724	59260 6288 98	8086 15 90	22 06 70	9,03	5	
86	4,86502 10182 5013	59259 8202 82	8085 93 83	22 06 60	9,03	5	
87	4,86502 69442 3216	59259 0116 88	8085 71 76	22 06 51	9,03	5	
88	4,86503 28701 3333	59258 2031 16	8085 49 70	22 06 42	9,03	5	
89	4,86503 87959 5364	59257 3945 67	8085 27 63	22 06 33	9,03	5	
73290	4,86504 47216 9310	59256 5860 39	8085 05 57	22 06 24	9,03	5	
91	4,86505 06473 5170	59255 7775 34	8084 83 51	22 06 15	9,03	5	
92	4,86505 65729 2946	59254 9690 50	8084 61 45	22 06 06	9,03	5	
93	4,86506 24984 2636	59254 1605 89	8084 39 39	22 05 97	9,03	5	
94	4,86506 84238 4242	59253 3521 49	8084 17 33	22 05 88	9,03	5	
95	4,86507 43491 7764	59252 5437 32	8083 95 27	22 05 79	9,03	5	
96	4,86508 02744 3201	59251 7353 37	8083 73 21	22 05 70	9,03	5	
97	4,86508 61996 0554	59250 9269 63	8083 51 15	22 05 61	9,03	5	
98	4,86509 21246 9824	59250 1186 12	8083 29 10	22 05 52	9,03	5	
99	4,86509 80497 1010	59249 3102 83	8083 07 04	22 05 43	9,03	5	
73300	4,86510 39746 4113	59248 5019 76	8082 84 99	22 05 34	9,03	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
73300	4,86510 39746 4113	59248 5019 76	8082 84 99	22 05 34	9,03	5	
1	4,86510 98994 9133	59247 6936 91	8082 62 93	22 05 25	9,03	5	
2	4,86511 58242 6069	59246 8854 28	8082 40 88	22 05 16	9,02	5	
3	4,86512 17489 4924	59246 0771 87	8082 18 83	22 05 07	9,02	5	
4	4,86512 76735 5696	59245 2689 68	8081 96 78	22 04 98	9,02	5	
5	4,86513 35980 8385	59244 4607 72	8081 74 73	22 04 89	9,02	5	
6	4,86513 95225 2993	59243 6525 97	8081 52 68	22 04 80	9,02	5	
7	4,86514 54468 9519	59242 8444 44	8081 30 63	22 04 71	9,02	5	
8	4,86515 13711 7963	59242 0363 14	8081 08 59	22 04 62	9,02	5	
9	4,86515 72953 8327	59241 2282 05	8080 86 54	22 04 53	9,02	5	
73310	4,86516 32195 0609	59240 4201 19	8080 64 49	22 04 44	9,02	5	
11	4,86516 91435 4810	59239 6120 54	8080 42 45	22 04 35	9,02	5	
12	4,86517 50675 0930	59238 8040 12	8080 20 41	22 04 26	9,02	5	
13	4,86518 09913 8970	59237 9959 91	8079 98 36	22 04 17	9,02	5	
14	4,86518 69151 8930	59237 1879 93	8079 76 32	22 04 08	9,02	5	
15	4,86519 28389 0810	59236 3800 17	8079 54 28	22 03 99	9,02	5	
16	4,86519 87625 4610	59235 5720 62	8079 32 24	22 03 90	9,02	5	
17	4,86520 46861 0331	59234 7641 30	8079 10 20	22 03 81	9,02	5	
18	4,86521 06095 7972	59233 9562 20	8078 88 16	22 03 72	9,02	5	
19	4,86521 65329 7535	59233 1483 32	8078 66 13	22 03 63	9,02	5	
73320	4,86522 24562 9018	59232 3404 65	8078 44 09	22 03 54	9,02	5	
21	4,86522 83795 2423	59231 5326 21	8078 22 05	22 03 45	9,02	5	
22	4,86523 43026 7749	59230 7247 99	8078 00 02	22 03 36	9,01	5	
23	4,86524 02257 4997	59229 9169 99	8077 77 99	22 03 27	9,01	5	
24	4,86524 61487 4167	59229 1092 21	8077 55 95	22 03 18	9,01	5	
25	4,86525 20716 5259	59228 3014 65	8077 33 92	22 03 09	9,01	5	
26	4,86525 79944 8274	59227 4937 31	8077 11 89	22 03 00	9,01	5	
27	4,86526 39172 3211	59226 6860 20	8076 89 86	22 02 91	9,01	5	
28	4,86526 98399 0071	59225 8783 30	8076 67 83	22 02 82	9,01	5	
29	4,86527 57624 8854	59225 0706 62	8076 45 80	22 02 73	9,01	5	
73330	4,86528 16849 9561	59224 2630 16	8076 23 78	22 02 64	9,01	5	
31	4,86528 76074 2191	59223 4553 92	8076 01 75	22 02 55	9,01	5	
32	4,86529 35297 6745	59222 6477 91	8075 79 73	22 02 46	9,01	5	
33	4,86529 94520 3223	59221 8402 11	8075 57 70	22 02 37	9,01	5	
34	4,86530 53742 1625	59221 0326 53	8075 35 68	22 02 27	9,01	5	
35	4,86531 12963 1952	59220 2251 17	8075 13 65	22 02 18	9,01	5	
36	4,86531 72183 4203	59219 4176 04	8074 91 63	22 02 09	9,01	5	
37	4,86532 31402 8379	59218 6101 12	8074 69 61	22 02 00	9,01	5	
38	4,86532 90621 4480	59217 8026 43	8074 47 59	22 01 91	9,01	5	
39	4,86533 49839 2506	59216 9951 95	8074 25 57	22 01 82	9,01	5	
73340	4,86534 09056 2458	59216 1877 69	8074 03 55	22 01 73	9,01	5	
41	4,86534 68272 4336	59215 3803 66	8073 81 54	22 01 64	9,01	5	
42	4,86535 27487 8140	59214 5729 84	8073 59 52	22 01 55	9,00	5	
43	4,86535 86702 3870	59213 7656 25	8073 37 50	22 01 46	9,00	5	
44	4,86536 45916 1526	59212 9582 87	8073 15 49	22 01 37	9,00	5	
45	4,86537 05129 1109	59212 1509 72	8072 93 48	22 01 28	9,00	5	
46	4,86537 64341 2618	59211 3436 78	8072 71 46	22 01 19	9,00	5	
47	4,86538 23552 6055	59210 5364 07	8072 49 45	22 01 10	9,00	5	
48	4,86538 82763 1419	59209 7291 57	8072 27 44	22 01 01	9,00	5	
49	4,86539 41972 8711	59208 9219 30	8072 05 43	22 00 92	9,00	5	
73350	4,86540 01181 7930	59208 1147 25	8071 83 42	22 00 83	9,00	5	

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73350	4,86540 01181 7930	59208 1147 25	8071 83 42	22 00 83	9,00	5	
51	4,86540 60389 9077	59207 3075 41	8071 61 41	22 00 74	9,00	5	
52	4,86541 19597 2153	59206 5003 80	8071 39 41	22 00 65	9,00	5	
53	4,86541 78803 7157	59205 6932 40	8071 17 40	22 00 56	9,00	5	
54	4,86542 38009 4089	59204 8861 23	8070 95 39	22 00 47	9,00	5	
55	4,86542 97214 2950	59204 0790 27	8070 73 39	22 00 38	9,00	5	
56	4,86543 56418 3741	59203 2719 54	8070 51 38	22 00 29	9,00	5	
57	4,86544 15621 6460	59202 4649 03	8070 29 38	22 00 20	9,00	5	
58	4,86544 74824 1109	59201 6578 73	8070 07 38	22 00 11	9,00	5	
59	4,86545 34025 7688	59200 8508 66	8069 85 38	22 00 02	9,00	5	
73360	4,86545 93226 6196	59200 0438 81	8069 63 38	21 99 93	9,00	5	
61	4,86546 52426 6635	59199 2369 17	8069 41 38	21 99 84	9,00	5	
62	4,86547 11625 9004	59198 4299 76	8069 19 38	21 99 75	9,00	5	
63	4,86547 70824 3304	59197 6230 56	8068 97 38	21 99 66	8,99	5	
64	4,86548 30021 9535	59196 8161 59	8068 75 39	21 99 57	8,99	5	
65	4,86548 89218 7696	59196 0092 84	8068 53 39	21 99 48	8,99	5	
66	4,86549 48414 7789	59195 2024 30	8068 31 40	21 99 39	8,99	5	
67	4,86550 07609 9813	59194 3955 99	8068 09 40	21 99 30	8,99	5	
68	4,86550 66804 3769	59193 5887 89	8067 87 41	21 99 21	8,99	5	
69	4,86551 25997 9657	59192 7820 02	8067 65 42	21 99 12	8,99	5	
73370	4,86551 85190 7477	59191 9752 37	8067 43 43	21 99 03	8,99	5	
71	4,86552 44382 7230	59191 1684 93	8067 21 44	21 98 94	8,99	5	
72	4,86553 03573 8915	59190 3617 72	8066 99 45	21 98 86	8,99	5	
73	4,86553 62764 2532	59189 5550 72	8066 77 46	21 98 77	8,99	5	
74	4,86554 21953 8083	59188 7483 95	8066 55 47	21 98 68	8,99	5	
75	4,86554 81142 5567	59187 9417 39	8066 33 48	21 98 59	8,99	5	
76	4,86555 40330 4984	59187 1351 06	8066 11 50	21 98 50	8,99	5	
77	4,86555 99517 6336	59186 3284 94	8065 89 51	21 98 41	8,99	5	
78	4,86556 58703 9620	59185 5219 05	8065 67 53	21 98 32	8,99	5	
79	4,86557 17889 4840	59184 7153 37	8065 45 54	21 98 23	8,99	5	
73380	4,86557 77074 1993	59183 9087 92	8065 23 56	21 98 14	8,99	5	
81	4,86558 36258 1081	59183 1022 68	8065 01 58	21 98 05	8,99	5	
82	4,86558 95441 2104	59182 2957 67	8064 79 60	21 97 96	8,99	5	
83	4,86559 54623 5061	59181 4892 87	8064 57 62	21 97 87	8,98	5	
84	4,86560 13804 9954	59180 6828 29	8064 35 64	21 97 78	8,98	5	
85	4,86560 72985 6782	59179 8763 94	8064 13 66	21 97 69	8,98	5	
86	4,86561 32165 5546	59179 0699 80	8063 91 69	21 97 60	8,98	5	
87	4,86561 91344 6246	59178 2635 88	8063 69 71	21 97 51	8,98	5	
88	4,86562 50522 8882	59177 4572 19	8063 47 74	21 97 42	8,98	5	
89	4,86563 09700 3454	59176 6508 71	8063 25 76	21 97 33	8,98	5	
73390	4,86563 68876 9963	59175 8445 45	8063 03 79	21 97 24	8,98	5	
91	4,86564 28052 8408	59175 0382 41	8062 81 82	21 97 15	8,98	5	
92	4,86564 87227 8791	59174 2319 60	8062 59 85	21 97 06	8,98	5	
93	4,86565 46402 1110	59173 4257 00	8062 37 87	21 96 97	8,98	5	
94	4,86566 05575 5367	59172 6194 62	8062 15 91	21 96 88	8,98	5	
95	4,86566 64748 1562	59171 8132 46	8061 93 94	21 96 79	8,98	5	
96	4,86567 23919 9694	59171 0070 52	8061 71 97	21 96 70	8,98	5	
97	4,86567 83090 9765	59170 2008 80	8061 50 00	21 96 61	8,98	5	
98	4,86568 42261 1774	59169 3947 30	8061 28 04	21 96 52	8,98	5	
99	4,86569 01430 5721	59168 5886 02	8061 06 07	21 96 43	8,98	5	
73400	4,86569 60599 1607	59167 7824 96	8060 84 11	21 96 34	8,98	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
73400	4,86569 60599 1607	59167 7824 96	8060 84 11	21 96 34	8,98	5	
1	4,86570 19766 9432	59166 9764 12	8060 62 14	21 96 25	8,98	5	
2	4,86570 78933 9196	59166 1703 50	8060 40 18	21 96 16	8,98	5	
3	4,86571 38100 0900	59165 3643 10	8060 18 22	21 96 07	8,97	5	
4	4,86571 97265 4543	59164 5582 91	8059 96 26	21 95 98	8,97	5	
5	4,86572 56430 0126	59163 7522 95	8059 74 30	21 95 89	8,97	5	
6	4,86573 15593 7649	59162 9463 21	8059 52 34	21 95 80	8,97	5	
7	4,86573 74756 7112	59162 1403 68	8059 30 38	21 95 71	8,97	5	
8	4,86574 33918 8515	59161 3344 38	8059 08 42	21 95 62	8,97	5	
9	4,86574 93080 1860	59160 5285 30	8058 86 47	21 95 53	8,97	5	
73410	4,86575 52240 7145	59159 7226 43	8058 64 51	21 95 44	8,97	5	
11	4,86576 11400 4372	59158 9167 79	8058 42 56	21 95 35	8,97	5	
12	4,86576 70559 3539	59158 1109 36	8058 20 60	21 95 26	8,97	5	
13	4,86577 29717 4649	59157 3051 16	8057 98 65	21 95 17	8,97	5	
14	4,86577 88874 7700	59156 4993 17	8057 76 70	21 95 08	8,97	5	
15	4,86578 48031 2693	59155 6935 40	8057 54 75	21 94 99	8,97	5	
16	4,86579 07186 9628	59154 8877 85	8057 32 80	21 94 90	8,97	5	
17	4,86579 66341 8506	59154 0820 53	8057 10 85	21 94 81	8,97	5	
18	4,86580 25495 9327	59153 2763 42	8056 88 90	21 94 72	8,97	5	
19	4,86580 84649 2090	59152 4706 53	8056 66 95	21 94 63	8,97	5	
73420	4,86581 43801 6797	59151 6649 86	8056 45 01	21 94 55	8,97	5	
21	4,86582 02953 3447	59150 8593 41	8056 23 06	21 94 46	8,97	5	
22	4,86582 62104 2040	59150 0537 18	8056 01 12	21 94 37	8,97	5	
23	4,86583 21254 2577	59149 2481 17	8055 79 17	21 94 28	8,97	5	
24	4,86583 80403 5058	59148 4425 38	8055 57 23	21 94 19	8,96	5	
25	4,86584 39551 9484	59147 6369 80	8055 35 29	21 94 10	8,96	5	
26	4,86584 98699 5854	59146 8314 45	8055 13 35	21 94 01	8,96	5	
27	4,86585 57846 4168	59146 0259 32	8054 91 41	21 93 92	8,96	5	
28	4,86586 16992 4427	59145 2204 40	8054 69 47	21 93 83	8,96	5	
29	4,86586 76137 6632	59144 4149 71	8054 47 53	21 93 74	8,96	5	
73430	4,86587 35282 0781	59143 6095 23	8054 25 59	21 93 65	8,96	5	
31	4,86587 94425 6877	59142 8040 98	8054 03 66	21 93 56	8,96	5	
32	4,86588 53568 4918	59141 9986 94	8053 81 72	21 93 47	8,96	5	
33	4,86589 12710 4905	59141 1933 12	8053 59 79	21 93 38	8,96	5	
34	4,86589 71851 6838	59140 3879 53	8053 37 85	21 93 29	8,96	5	
35	4,86590 30992 0717	59139 5826 15	8053 15 92	21 93 20	8,96	5	
36	4,86590 90131 6543	59138 7772 99	8052 93 99	21 93 11	8,96	5	
37	4,86591 49270 4316	59137 9720 05	8052 72 06	21 93 02	8,96	5	
38	4,86592 08408 4036	59137 1667 33	8052 50 13	21 92 93	8,96	5	
39	4,86592 67545 5704	59136 3614 83	8052 28 20	21 92 84	8,96	5	
73440	4,86593 26681 9319	59135 5562 54	8052 06 27	21 92 75	8,96	5	
41	4,86593 85817 4881	59134 7510 48	8051 84 34	21 92 66	8,96	5	
42	4,86594 44952 2392	59133 9458 64	8051 62 42	21 92 57	8,96	5	
43	4,86595 04086 1850	59133 1407 01	8051 40 49	21 92 48	8,96	5	
44	4,86595 63219 3257	59132 3355 61	8051 18 56	21 92 39	8,95	5	
45	4,86596 22351 6613	59131 5304 42	8050 96 64	21 92 31	8,95	5	
46	4,86596 81483 1917	59130 7253 46	8050 74 72	21 92 22	8,95	5	
47	4,86597 40613 9171	59129 9202 71	8050 52 80	21 92 13	8,95	5	
48	4,86597 99743 8373	59129 1152 18	8050 30 87	21 92 04	8,95	5	
49	4,86598 58872 9526	59128 3101 87	8050 08 95	21 91 95	8,95	5	
73450	4,86599 18001 2628	59127 5051 78	8049 87 03	21 91 86	8,95	5	

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73450	4,86599 18001 2628	59127 5051 78	8049 87 03	21 91 86	8,95	5	
51	4,86599 77128 7679	59126 7001 91	8049 65 12	21 91 77	8,95	5	
52	4,86600 36255 4681	59125 8952 26	8049 43 20	21 91 68	8,95	5	
53	4,86600 95381 3633	59125 0902 83	8049 21 28	21 91 59	8,95	5	
54	4,86601 54506 4536	59124 2853 62	8048 99 37	21 91 50	8,95	5	
55	4,86602 13630 7390	59123 4804 62	8048 77 45	21 91 41	8,95	5	
56	4,86602 72754 2195	59122 6755 85	8048 55 54	21 91 32	8,95	5	
57	4,86603 31876 8950	59121 8707 29	8048 33 62	21 91 23	8,95	5	
58	4,86603 90998 7658	59121 0658 96	8048 11 71	21 91 14	8,95	5	
59	4,86604 50119 8317	59120 2610 84	8047 89 80	21 91 05	8,95	5	
73460	4,86605 09240 0927	59119 4562 94	8047 67 89	21 90 96	8,95	5	
61	4,86605 68359 5490	59118 6515 26	8047 45 98	21 90 87	8,95	5	
62	4,86606 27478 2006	59117 8467 80	8047 24 07	21 90 78	8,95	5	
63	4,86606 86596 0474	59117 0420 56	8047 02 16	21 90 69	8,95	5	
64	4,86607 45713 0894	59116 2373 54	8046 80 26	21 90 60	8,95	5	
65	4,86608 04829 3268	59115 4326 74	8046 58 35	21 90 52	8,94	5	
66	4,86608 63944 7594	59114 6280 15	8046 36 44	21 90 43	8,94	5	
67	4,86609 23059 3875	59113 8233 79	8046 14 54	21 90 34	8,94	5	
68	4,86609 82173 2108	59113 0187 64	8045 92 64	21 90 25	8,94	5	
69	4,86610 41286 2296	59112 2141 72	8045 70 73	21 90 16	8,94	5	
73470	4,86611 00398 4438	59111 4096 01	8045 48 83	21 90 07	8,94	5	
71	4,86611 59509 8534	59110 6050 52	8045 26 93	21 89 98	8,94	5	
72	4,86612 18620 4584	59109 8005 25	8045 05 03	21 89 89	8,94	5	
73	4,86612 77730 2589	59108 9960 20	8044 83 13	21 89 80	8,94	5	
74	4,86613 36839 2550	59108 1915 37	8044 61 24	21 89 71	8,94	5	
75	4,86613 95947 4465	59107 3870 76	8044 39 34	21 89 62	8,94	5	
76	4,86614 55054 8336	59106 5826 37	8044 17 44	21 89 53	8,94	5	
77	4,86615 14161 4162	59105 7782 19	8043 95 55	21 89 44	8,94	5	
78	4,86615 73267 1944	59104 9738 24	8043 73 65	21 89 35	8,94	5	
79	4,86616 32372 1683	59104 1694 50	8043 51 76	21 89 26	8,94	5	
73480	4,86616 91476 3377	59103 3650 98	8043 29 87	21 89 17	8,94	5	
81	4,86617 50579 7028	59102 5607 68	8043 07 97	21 89 08	8,94	5	
82	4,86618 09682 2636	59101 7564 60	8042 86 08	21 89 00	8,94	5	
83	4,86618 68784 0200	59100 9521 74	8042 64 19	21 88 91	8,94	5	
84	4,86619 27884 9722	59100 1479 10	8042 42 31	21 88 82	8,94	5	
85	4,86619 86985 1201	59099 3436 68	8042 20 42	21 88 73	8,93	5	
86	4,86620 46084 4638	59098 5394 47	8041 98 53	21 88 64	8,93	5	
87	4,86621 05183 0032	59097 7352 49	8041 76 64	21 88 55	8,93	5	
88	4,86621 64280 7385	59096 9310 72	8041 54 76	21 88 46	8,93	5	
89	4,86622 23377 6696	59096 1269 17	8041 32 87	21 88 37	8,93	5	
73490	4,86622 82473 7965	59095 3227 85	8041 10 99	21 88 28	8,93	5	
91	4,86623 41569 1193	59094 5186 74	8040 89 11	21 88 19	8,93	5	
92	4,86624 00663 6379	59093 7145 84	8040 67 22	21 88 10	8,93	5	
93	4,86624 59757 3525	59092 9105 17	8040 45 34	21 88 01	8,93	5	
94	4,86625 18850 2630	59092 1064 72	8040 23 46	21 87 92	8,93	5	
95	4,86625 77942 3695	59091 3024 48	8040 01 58	21 87 83	8,93	5	
96	4,86626 37033 6720	59090 4984 47	8039 79 71	21 87 74	8,93	5	
97	4,86626 96124 1704	59089 6944 67	8039 57 83	21 87 66	8,93	5	
98	4,86627 55213 8649	59088 8905 09	8039 35 95	21 87 57	8,93	5	
99	4,86628 14302 7554	59088 0865 73	8039 14 08	21 87 48	8,93	5	
73500	4,86628 73390 8419	59087 2826 59	8038 92 20	21 87 39	8,93	5	

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73500	4,86628 73390 8419	59087 2826 59	8038 92 20	21 87 39	8,93	5	
1	4,86629 32478 1246	59086 4787 67	8038 70 33	21 87 30	8,93	5	
2	4,86629 91564 6034	59085 6748 97	8038 48 45	21 87 21	8,93	5	
3	4,86630 50650 2783	59084 8710 48	8038 26 58	21 87 12	8,93	5	
4	4,86631 09735 1493	59084 0672 22	8038 04 71	21 87 03	8,93	5	
5	4,86631 68819 2165	59083 2634 17	8037 82 84	21 86 94	8,93	5	
6	4,86632 27902 4800	59082 4596 34	8037 60 97	21 86 85	8,92	5	
7	4,86632 86984 9396	59081 6558 73	8037 39 10	21 86 76	8,92	5	
8	4,86633 46066 5955	59080 8521 34	8037 17 24	21 86 67	8,92	5	
9	4,86634 05147 4476	59080 0484 17	8036 95 37	21 86 58	8,92	5	
73510	4,86634 64227 4960	59079 2447 21	8036 73 50	21 86 49	8,92	5	
11	4,86635 23306 7407	59078 4410 48	8036 51 64	21 86 41	8,92	5	
12	4,86635 82385 1818	59077 6373 96	8036 29 77	21 86 32	8,92	5	
13	4,86636 41462 8192	59076 8337 67	8036 07 91	21 86 23	8,92	5	
14	4,86637 00539 6530	59076 0301 59	8035 86 05	21 86 14	8,92	5	
15	4,86637 59615 6831	59075 2265 73	8035 64 19	21 86 05	8,92	5	
16	4,86638 18690 9097	59074 4230 08	8035 42 33	21 85 96	8,92	5	
17	4,86638 77765 3327	59073 6194 66	8035 20 47	21 85 87	8,92	5	
18	4,86639 36838 9522	59072 8159 46	8034 98 61	21 85 78	8,92	5	
19	4,86639 95911 7681	59072 0124 47	8034 76 75	21 85 69	8,92	5	
73520	4,86640 54983 7805	59071 2089 70	8034 54 89	21 85 60	8,92	5	
21	4,86641 14054 9895	59070 4055 15	8034 33 04	21 85 51	8,92	5	
22	4,86641 73125 3950	59069 6020 82	8034 11 18	21 85 42	8,92	5	
23	4,86642 32194 9971	59068 7986 71	8033 89 33	21 85 34	8,92	5	
24	4,86642 91263 7958	59067 9952 82	8033 67 48	21 85 25	8,92	5	
25	4,86643 50331 7911	59067 1919 14	8033 45 62	21 85 16	8,92	5	
26	4,86644 09398 9830	59066 3885 69	8033 23 77	21 85 07	8,92	5	
27	4,86644 68465 3716	59065 5852 45	8033 01 92	21 84 98	8,91	5	
28	4,86645 27530 9568	59064 7819 43	8032 80 07	21 84 89	8,91	5	
29	4,86645 86595 7387	59063 9786 63	8032 58 22	21 84 80	8,91	5	
73530	4,86646 45659 7174	59063 1754 05	8032 36 37	21 84 71	8,91	5	
31	4,86647 04722 8928	59062 3721 68	8032 14 53	21 84 62	8,91	5	
32	4,86647 63785 2650	59061 5689 54	8031 92 68	21 84 53	8,91	5	
33	4,86648 22846 8339	59060 7657 61	8031 70 83	21 84 44	8,91	5	
34	4,86648 81907 5997	59059 9625 90	8031 48 99	21 84 35	8,91	5	
35	4,86649 40967 5623	59059 1594 41	8031 27 15	21 84 27	8,91	5	
36	4,86650 00026 7217	59058 3563 14	8031 05 30	21 84 18	8,91	5	
37	4,86650 59085 0780	59057 5532 09	8030 83 46	21 84 09	8,91	5	
38	4,86651 18142 6312	59056 7501 25	8030 61 62	21 84 00	8,91	5	
39	4,86651 77199 3814	59055 9470 64	8030 39 78	21 83 91	8,91	5	
73540	4,86652 36255 3284	59055 1440 24	8030 17 94	21 83 82	8,91	5	
41	4,86652 95310 4725	59054 3410 06	8029 96 10	21 83 73	8,91	5	
42	4,86653 54364 8135	59053 5380 10	8029 74 27	21 83 64	8,91	5	
43	4,86654 13418 3515	59052 7350 36	8029 52 43	21 83 55	8,91	5	
44	4,86654 72471 0865	59051 9320 83	8029 30 60	21 83 46	8,91	5	
45	4,86655 31523 0186	59051 1291 53	8029 08 76	21 83 37	8,91	5	
46	4,86655 90574 1477	59050 3262 44	8028 86 93	21 83 29	8,91	5	
47	4,86656 49624 4740	59049 5233 57	8028 65 09	21 83 20	8,90	5	
48	4,86657 08673 9973	59048 7204 92	8028 43 26	21 83 11	8,90	5	
49	4,86657 67722 7178	59047 9176 49	8028 21 43	21 83 02	8,90	5	
73550	4,86658 26770 6355	59047 1148 27	8027 99 60	21 82 93	8,90	5	

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73550	4,86658 26770 6355	59047 1148 27	8027 99 60	21 82 93	8,90	5	
51	4,86658 85817 7503	59046 3120 28	8027 77 77	21 82 84	8,90	5	
52	4,86659 44864 0623	59045 5092 50	8027 55 94	21 82 75	8,90	5	
53	4,86660 03909 5716	59044 7064 94	8027 34 12	21 82 66	8,90	5	
54	4,86660 62954 2781	59043 9037 60	8027 12 29	21 82 57	8,90	5	
55	4,86661 21998 1818	59043 1010 48	8026 90 46	21 82 48	8,90	5	
56	4,86661 81041 2829	59042 2983 57	8026 68 64	21 82 40	8,90	5	
57	4,86662 40083 5813	59041 4956 88	8026 46 81	21 82 31	8,90	5	
58	4,86662 99125 0769	59040 6930 42	8026 24 99	21 82 22	8,90	5	
59	4,86663 58165 7700	59039 8904 17	8026 03 17	21 82 13	8,90	5	
73560	4,86664 17205 6604	59039 0878 13	8025 81 35	21 82 04	8,90	5	
61	4,86664 76244 7482	59038 2852 32	8025 59 53	21 81 95	8,90	5	
62	4,86665 35283 0334	59037 4826 73	8025 37 71	21 81 86	8,90	5	
63	4,86665 94320 5161	59036 6801 35	8025 15 89	21 81 77	8,90	5	
64	4,86666 53357 1963	59035 8776 19	8024 94 07	21 81 68	8,90	5	
65	4,86667 12393 0739	59035 0751 25	8024 72 25	21 81 59	8,90	5	
66	4,86667 71428 1490	59034 2726 53	8024 50 44	21 81 51	8,90	5	
67	4,86668 30462 4216	59033 4702 02	8024 28 62	21 81 42	8,90	5	
68	4,86668 89495 8919	59032 6677 74	8024 06 81	21 81 33	8,89	5	
69	4,86669 48528 5596	59031 8653 67	8023 85 00	21 81 24	8,89	5	
73570	4,86670 07560 4250	59031 0629 82	8023 63 18	21 81 15	8,89	5	
71	4,86670 66591 4880	59030 2606 19	8023 41 37	21 81 06	8,89	5	
72	4,86671 25621 7486	59029 4582 77	8023 19 56	21 80 97	8,89	5	
73	4,86671 84651 2069	59028 6559 58	8022 97 75	21 80 88	8,89	5	
74	4,86672 43679 8628	59027 8536 60	8022 75 94	21 80 79	8,89	5	
75	4,86673 02707 7165	59027 0513 84	8022 54 14	21 80 71	8,89	5	
76	4,86673 61734 7679	59026 2491 30	8022 32 33	21 80 62	8,89	5	
77	4,86674 20761 0170	59025 4468 97	8022 10 52	21 80 53	8,89	5	
78	4,86674 79786 4639	59024 6446 87	8021 88 72	21 80 44	8,89	5	
79	4,86675 38811 1086	59023 8424 98	8021 66 91	21 80 35	8,89	5	
73580	4,86675 97834 9511	59023 0403 31	8021 45 11	21 80 26	8,89	5	
81	4,86676 56857 9914	59022 2381 86	8021 23 31	21 80 17	8,89	5	
82	4,86677 15880 2296	59021 4360 63	8021 01 50	21 80 08	8,89	5	
83	4,86677 74901 6657	59020 6339 61	8020 79 70	21 79 99	8,89	5	
84	4,86678 33922 2996	59019 8318 82	8020 57 90	21 79 91	8,89	5	
85	4,86678 92942 1315	59019 0298 24	8020 36 10	21 79 82	8,89	5	
86	4,86679 51961 1613	59018 2277 88	8020 14 31	21 79 73	8,89	5	
87	4,86680 10979 3891	59017 4257 73	8019 92 51	21 79 64	8,89	5	
88	4,86680 69996 8149	59016 6237 81	8019 70 71	21 79 55	8,89	5	
89	4,86681 29013 4387	59015 8218 10	8019 48 92	21 79 46	8,88	5	
73590	4,86681 88029 2605	59015 0198 61	8019 27 12	21 79 37	8,88	5	
91	4,86682 47044 2803	59014 2179 34	8019 05 33	21 79 28	8,88	5	
92	4,86683 06058 4983	59013 4160 29	8018 83 54	21 79 19	8,88	5	
93	4,86683 65071 9143	59012 6141 45	8018 61 74	21 79 11	8,88	5	
94	4,86684 24084 5285	59011 8122 84	8018 39 95	21 79 02	8,88	5	
95	4,86684 83096 3407	59011 0104 44	8018 18 16	21 78 93	8,88	5	
96	4,86685 42107 3512	59010 2086 25	8017 96 37	21 78 84	8,88	5	
97	4,86686 01117 5598	59009 4068 29	8017 74 59	21 78 75	8,88	5	
98	4,86686 60126 9666	59008 6050 54	8017 52 80	21 78 66	8,88	5	
99	4,86687 19135 5717	59007 8033 02	8017 31 01	21 78 57	8,88	5	
73600	4,86687 78143 3750	59007 0015 71	8017 09 23	21 78 48	8,88	5	

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73600	4,86687,78143,3750	59007,0015,71	8017,09,23	21,78,48	8,88	5	
1	4,86688,37150,3766	59006,1998,61	8016,87,44	21,78,39	8,88	5	
2	4,86688,96156,5764	59005,3981,74	8016,65,66	21,78,31	8,88	5	
3	4,86689,55161,9746	59004,5965,08	8016,43,87	21,78,22	8,88	5	
4	4,86690,14166,5711	59003,7948,64	8016,22,09	21,78,13	8,88	5	
5	4,86690,73170,3660	59002,9932,42	8016,00,31	21,78,04	8,88	5	
6	4,86691,32173,3592	59002,1916,42	8015,78,53	21,77,95	8,88	5	
7	4,86691,91175,5509	59001,3900,64	8015,56,75	21,77,86	8,88	5	
8	4,86692,50176,9409	59000,5885,07	8015,34,97	21,77,77	8,88	5	
9	4,86693,09177,5294	58999,7869,72	8015,13,19	21,77,68	8,87	5	
73610	4,86693,68177,3164	58998,9854,59	8014,91,42	21,77,60	8,87	5	
11	4,86694,27176,3019	58998,1839,67	8014,69,64	21,77,51	8,87	5	
12	4,86694,86174,4858	58997,3824,98	8014,47,87	21,77,42	8,87	5	
13	4,86695,45171,8683	58996,5810,50	8014,26,09	21,77,33	8,87	5	
14	4,86696,04168,4494	58995,7796,24	8014,04,32	21,77,24	8,87	5	
15	4,86696,63164,2290	58994,9782,19	8013,82,55	21,77,15	8,87	5	
16	4,86697,22159,2072	58994,1768,37	8013,60,77	21,77,06	8,87	5	
17	4,86697,81153,3840	58993,3754,76	8013,39,00	21,76,97	8,87	5	
18	4,86698,40146,7595	58992,5741,37	8013,17,23	21,76,89	8,87	5	
19	4,86698,99139,3337	58991,7728,20	8012,95,47	21,76,80	8,87	5	
73620	4,86699,58131,1065	58990,9715,24	8012,73,70	21,76,71	8,87	5	
21	4,86700,17122,0780	58990,1702,51	8012,51,93	21,76,62	8,87	5	
22	4,86700,76112,2483	58989,3689,99	8012,30,16	21,76,53	8,87	5	
23	4,86701,35101,6173	58988,5677,68	8012,08,40	21,76,44	8,87	5	
24	4,86701,94090,1850	58987,7665,60	8011,86,63	21,76,35	8,87	5	
25	4,86702,53077,9516	58986,9653,73	8011,64,87	21,76,27	8,87	5	
26	4,86703,12064,9170	58986,1642,09	8011,43,11	21,76,18	8,87	5	
27	4,86703,71051,0812	58985,3630,65	8011,21,35	21,76,09	8,87	5	
28	4,86704,30036,4442	58984,5619,44	8010,99,59	21,76,00	8,87	5	
29	4,86704,89021,0062	58983,7608,44	8010,77,83	21,75,91	8,87	5	
73630	4,86705,48004,7670	58982,9597,67	8010,56,07	21,75,82	8,86	5	
31	4,86706,06987,7268	58982,1587,11	8010,34,31	21,75,73	8,86	5	
32	4,86706,65969,8855	58981,3576,76	8010,12,55	21,75,64	8,86	5	
33	4,86707,24951,2432	58980,5566,64	8009,90,79	21,75,56	8,86	5	
34	4,86707,83931,7998	58979,7556,73	8009,69,04	21,75,47	8,86	5	
35	4,86708,42911,5555	58978,9547,04	8009,47,28	21,75,38	8,86	5	
36	4,86709,01890,5102	58978,1537,57	8009,25,53	21,75,29	8,86	5	
37	4,86709,60868,6640	58977,3528,31	8009,03,78	21,75,20	8,86	5	
38	4,86710,19846,0168	58976,5519,27	8008,82,03	21,75,11	8,86	5	
39	4,86710,78822,5687	58975,7510,45	8008,60,27	21,75,02	8,86	5	
73640	4,86711,37798,3198	58974,9501,85	8008,38,52	21,74,94	8,86	5	
41	4,86711,96773,2700	58974,1493,46	8008,16,77	21,74,85	8,86	5	
42	4,86712,55747,4193	58973,3485,30	8007,95,03	21,74,76	8,86	5	
43	4,86713,14720,7678	58972,5477,35	8007,73,28	21,74,67	8,86	5	
44	4,86713,73693,3156	58971,7469,61	8007,51,53	21,74,58	8,86	5	
45	4,86714,32665,0625	58970,9462,10	8007,29,79	21,74,49	8,86	5	
46	4,86714,91636,0087	58970,1454,80	8007,08,04	21,74,40	8,86	5	
47	4,86715,50606,1542	58969,3447,72	8006,86,30	21,74,32	8,86	5	
48	4,86716,09575,4990	58968,5440,86	8006,64,55	21,74,23	8,86	5	
49	4,86716,68544,0431	58967,7434,21	8006,42,81	21,74,14	8,86	5	
73650	4,86717,27511,7865	58966,9427,78	8006,21,07	21,74,05	8,86	5	

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73650	4,86717 27511 7865	58966 9427 78	8006 21 07	21 74 05	8,86	5	
51	4,86717 86478 7293	58966 1421 57	8005 99 33	21 73 96	8,85	5	
52	4,86718 45444 8714	58965 3415 58	8005 77 59	21 73 87	8,85	5	
53	4,86719 04410 2130	58964 5409 80	8005 55 85	21 73 78	8,85	5	
54	4,86719 63374 7540	58963 7404 25	8005 34 11	21 73 70	8,85	5	
55	4,86720 22338 4944	58962 9398 90	8005 12 38	21 73 61	8,85	5	
56	4,86720 81301 4343	58962 1393 78	8004 90 64	21 73 52	8,85	5	
57	4,86721 40263 5737	58961 3388 87	8004 68 91	21 73 43	8,85	5	
58	4,86721 99224 9126	58960 5384 19	8004 47 17	21 73 34	8,85	5	
59	4,86722 58185 4510	58959 7379 71	8004 25 44	21 73 25	8,85	5	
73660	4,86723 17145 1889	58958 9375 46	8004 03 71	21 73 16	8,85	5	
61	4,86723 76104 1265	58958 1371 42	8003 81 97	21 73 08	8,85	5	
62	4,86724 35062 2636	58957 3367 60	8003 60 24	21 72 99	8,85	5	
63	4,86724 94019 6004	58956 5364 00	8003 38 51	21 72 90	8,85	5	
64	4,86725 52976 1368	58955 7360 61	8003 16 78	21 72 81	8,85	5	
65	4,86726 11931 8729	58954 9357 45	8002 95 06	21 72 72	8,85	5	
66	4,86726 70886 8086	58954 1354 50	8002 73 33	21 72 63	8,85	5	
67	4,86727 29840 9440	58953 3351 76	8002 51 60	21 72 55	8,85	5	
68	4,86727 88794 2792	58952 5349 25	8002 29 88	21 72 46	8,85	5	
69	4,86728 47746 8141	58951 7346 95	8002 08 15	21 72 37	8,85	5	
73670	4,86729 06698 5488	58950 9344 87	8001 86 43	21 72 28	8,85	5	
71	4,86729 65649 4833	58950 1343 00	8001 64 71	21 72 19	8,85	5	
72	4,86730 24599 6176	58949 3341 36	8001 42 98	21 72 10	8,84	5	
73	4,86730 83548 9518	58948 5339 93	8001 21 26	21 72 01	8,84	5	
74	4,86731 42497 4858	58947 7338 71	8000 99 54	21 71 93	8,84	5	
75	4,86732 01445 2196	58946 9337 72	8000 77 82	21 71 84	8,84	5	
76	4,86732 60392 1534	58946 1336 94	8000 56 11	21 71 75	8,84	5	
77	4,86733 19338 2871	58945 3336 38	8000 34 39	21 71 66	8,84	5	
78	4,86733 78283 6207	58944 5336 03	8000 12 67	21 71 57	8,84	5	
79	4,86734 37228 1543	58943 7335 91	7999 90 96	21 71 48	8,84	5	
73680	4,86734 96171 8879	58942 9336 00	7999 69 24	21 71 40	8,84	5	
81	4,86735 55114 8215	58942 1336 31	7999 47 53	21 71 31	8,84	5	
82	4,86736 14056 9552	58941 3336 83	7999 25 81	21 71 22	8,84	5	
83	4,86736 72998 2888	58940 5337 57	7999 04 10	21 71 13	8,84	5	
84	4,86737 31938 8226	58939 7338 53	7998 82 39	21 71 04	8,84	5	
85	4,86737 90878 5564	58938 9339 71	7998 60 68	21 70 95	8,84	5	
86	4,86738 49817 4904	58938 1341 10	7998 38 97	21 70 87	8,84	5	
87	4,86739 08755 6245	58937 3342 71	7998 17 26	21 70 78	8,84	5	
88	4,86739 67692 9588	58936 5344 54	7997 95 55	21 70 69	8,84	5	
89	4,86740 26629 4933	58935 7346 58	7997 73 85	21 70 60	8,84	5	
73690	4,86740 85565 2279	58934 9348 84	7997 52 14	21 70 51	8,84	5	
91	4,86741 44500 1628	58934 1351 32	7997 30 44	21 70 42	8,84	5	
92	4,86742 03434 2979	58933 3354 02	7997 08 73	21 70 33	8,84	5	
93	4,86742 62367 6333	58932 5356 93	7996 87 03	21 70 25	8,83	5	
94	4,86743 21300 1690	58931 7360 06	7996 65 33	21 70 16	8,83	5	
95	4,86743 80231 9050	58930 9363 41	7996 43 62	21 70 07	8,83	5	
96	4,86744 39162 8414	58930 1366 97	7996 21 92	21 69 98	8,83	5	
97	4,86744 98092 9781	58929 3370 75	7996 00 22	21 69 89	8,83	5	
98	4,86745 57022 3151	58928 5374 75	7995 78 52	21 69 80	8,83	5	
99	4,86746 15950 8526	58927 7378 96	7995 56 83	21 69 72	8,83	5	
73700	4,86746 74878 5905	58926 9383 40	7995 35 13	21 69 63	8,83	5	

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73700	4,86746 74878 5905	58926 9383 40	7995 35 13	21 69 63	8,83	5	
1	4,86747 33805 5289	58926 1388 04	7995 13 43	21 69 54	8,83	5	
2	4,86747 92731 6677	58925 3392 91	7994 91 74	21 69 45	8,83	5	
3	4,86748 51657 0069	58924 5397 99	7994 70 04	21 69 36	8,83	5	
4	4,86749 10581 5467	58923 7403 29	7994 48 35	21 69 28	8,83	5	
5	4,86749 69505 2871	58922 9408 81	7994 26 66	21 69 19	8,83	5	
6	4,86750 28428 2280	58922 1414 54	7994 04 96	21 69 10	8,83	5	
7	4,86750 87350 3694	58921 3420 49	7993 83 27	21 69 01	8,83	5	
8	4,86751 46271 7115	58920 5426 66	7993 61 58	21 68 92	8,83	5	
9	4,86752 05192 2541	58919 7433 04	7993 39 89	21 68 83	8,83	5	
73710	4,86752 64111 9974	58918 9439 65	7993 18 21	21 68 75	8,83	5	
11	4,86753 23030 9414	58918 1446 46	7992 96 52	21 68 66	8,83	5	
12	4,86753 81949 0860	58917 3453 50	7992 74 83	21 68 57	8,83	5	
13	4,86754 40866 4314	58916 5460 75	7992 53 15	21 68 48	8,82	5	
14	4,86754 99782 9775	58915 7468 22	7992 31 46	21 68 39	8,82	5	
15	4,86755 58698 7243	58914 9475 90	7992 09 78	21 68 30	8,82	5	
16	4,86756 17613 6719	58914 1483 81	7991 88 09	21 68 22	8,82	5	
17	4,86756 76527 8203	58913 3491 93	7991 66 41	21 68 13	8,82	5	
18	4,86757 35441 1695	58912 5500 26	7991 44 73	21 68 04	8,82	5	
19	4,86757 94353 7195	58911 7508 81	7991 23 05	21 67 95	8,82	5	
73720	4,86758 53265 4704	58910 9517 58	7991 01 37	21 67 86	8,82	5	
21	4,86759 12176 4221	58910 1526 57	7990 79 69	21 67 77	8,82	5	
22	4,86759 71086 5748	58909 3535 77	7990 58 02	21 67 69	8,82	5	
23	4,86760 29995 9284	58908 5545 19	7990 36 34	21 67 60	8,82	5	
24	4,86760 88904 4829	58907 7554 83	7990 14 66	21 67 51	8,82	5	
25	4,86761 47812 2384	58906 9564 68	7989 92 99	21 67 42	8,82	5	
26	4,86762 06719 1948	58906 1574 75	7989 71 31	21 67 33	8,82	5	
27	4,86762 65625 3523	58905 3585 04	7989 49 64	21 67 25	8,82	5	
28	4,86763 24530 7108	58904 5595 54	7989 27 97	21 67 16	8,82	5	
29	4,86763 83435 2704	58903 7606 26	7989 06 30	21 67 07	8,82	5	
73730	4,86764 42339 0310	58902 9617 20	7988 84 62	21 66 98	8,82	5	
31	4,86765 01241 9927	58902 1628 35	7988 62 96	21 66 89	8,82	5	
32	4,86765 60144 1555	58901 3639 72	7988 41 29	21 66 80	8,82	5	
33	4,86766 19045 5195	58900 5651 31	7988 19 62	21 66 72	8,82	5	
34	4,86766 77946 0846	58899 7663 12	7987 97 95	21 66 63	8,81	5	
35	4,86767 36845 8510	58898 9675 14	7987 76 28	21 66 54	8,81	5	
36	4,86767 95744 8185	58898 1687 37	7987 54 62	21 66 45	8,81	5	
37	4,86768 54642 9872	58897 3699 83	7987 32 95	21 66 36	8,81	5	
38	4,86769 13540 3572	58896 5712 50	7987 11 29	21 66 28	8,81	5	
39	4,86769 72436 9284	58895 7725 38	7986 89 63	21 66 19	8,81	5	
73740	4,86770 31332 7010	58894 9738 49	7986 67 97	21 66 10	8,81	5	
41	4,86770 90227 6748	58894 1751 81	7986 46 31	21 66 01	8,81	5	
42	4,86771 49121 8500	58893 3765 35	7986 24 65	21 65 92	8,81	5	
43	4,86772 08015 2265	58892 5779 10	7986 02 99	21 65 84	8,81	5	
44	4,86772 66907 8045	58891 7793 07	7985 81 33	21 65 75	8,81	5	
45	4,86773 25799 5838	58890 9807 26	7985 59 67	21 65 66	8,81	5	
46	4,86773 84690 5645	58890 1821 66	7985 38 01	21 65 57	8,81	5	
47	4,86774 43580 7466	58889 3836 28	7985 16 36	21 65 48	8,81	5	
48	4,86775 02470 1303	58888 5851 12	7984 94 70	21 65 39	8,81	5	
49	4,86775 61358 7154	58887 7866 17	7984 73 05	21 65 31	8,81	5	
73750	4,86776 20246 5020	58886 9881 44	7984 51 40	21 65 22	8,81	5	

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73750	4,86776 20246 5020	58886 9881 44	7984 51 40	21 65 22	8,81	5	
51	4,86776 79133 4901	58886 1896 92	7984 29 74	21 65 13	8,81	5	
52	4,86777 38019 6798	58885 3912 63	7984 08 09	21 65 04	8,81	5	
53	4,86777 96905 0711	58884 5928 55	7983 86 44	21 64 95	8,81	5	
54	4,86778 55789 6640	58883 7944 68	7983 64 79	21 64 87	8,81	5	
55	4,86779 14673 4584	58882 9961 03	7983 43 14	21 64 78	8,80	5	
56	4,86779 73556 4545	58882 1977 60	7983 21 50	21 64 69	8,80	5	
57	4,86780 32438 6523	58881 3994 39	7982 99 85	21 64 60	8,80	5	
58	4,86780 91320 0517	58880 6011 39	7982 78 20	21 64 51	8,80	5	
59	4,86781 50200 6529	58879 8028 61	7982 56 56	21 64 43	8,80	5	
73760	4,86782 09080 4557	58879 0046 04	7982 34 91	21 64 34	8,80	5	
61	4,86782 67959 4603	58878 2063 69	7982 13 27	21 64 25	8,80	5	
62	4,86783 26837 6667	58877 4081 56	7981 91 63	21 64 16	8,80	5	
63	4,86783 85715 0749	58876 6099 64	7981 69 99	21 64 07	8,80	5	
64	4,86784 44591 6848	58875 8117 94	7981 48 35	21 63 99	8,80	5	
65	4,86785 03467 4966	58875 0136 46	7981 26 71	21 63 90	8,80	5	
66	4,86785 62342 5103	58874 2155 19	7981 05 07	21 63 81	8,80	5	
67	4,86786 21216 7258	58873 4174 14	7980 83 43	21 63 72	8,80	5	
68	4,86786 80090 1432	58872 6193 31	7980 61 79	21 63 63	8,80	5	
69	4,86787 38962 7625	58871 8212 69	7980 40 16	21 63 55	8,80	5	
73770	4,86787 97834 5838	58871 0232 29	7980 18 52	21 63 46	8,80	5	
71	4,86788 56705 6070	58870 2252 10	7979 96 89	21 63 37	8,80	5	
72	4,86789 15575 8322	58869 4272 13	7979 75 25	21 63 28	8,80	5	
73	4,86789 74445 2594	58868 6292 38	7979 53 62	21 63 19	8,80	5	
74	4,86790 33313 8887	58867 8312 85	7979 31 99	21 63 11	8,80	5	
75	4,86790 92181 7200	58867 0333 53	7979 10 36	21 63 02	8,80	5	
76	4,86791 51048 7533	58866 2354 42	7978 88 73	21 62 93	8,79	5	
77	4,86792 09914 9888	58865 4375 53	7978 67 10	21 62 84	8,79	5	
78	4,86792 68780 4263	58864 6396 86	7978 45 47	21 62 75	8,79	5	
79	4,86793 27645 0660	58863 8418 41	7978 23 84	21 62 67	8,79	5	
73780	4,86793 86508 9078	58863 0440 17	7978 02 21	21 62 58	8,79	5	
81	4,86794 45371 9519	58862 2462 15	7977 80 59	21 62 49	8,79	5	
82	4,86795 04234 1981	58861 4484 34	7977 58 96	21 62 40	8,79	5	
83	4,86795 63095 6465	58860 6506 75	7977 37 34	21 62 31	8,79	5	
84	4,86796 21956 2972	58859 8529 38	7977 15 72	21 62 23	8,79	5	
85	4,86796 80816 1501	58859 0552 22	7976 94 09	21 62 14	8,79	5	
86	4,86797 39675 2053	58858 2575 28	7976 72 47	21 62 05	8,79	5	
87	4,86797 98533 4629	58857 4598 56	7976 50 85	21 61 96	8,79	5	
88	4,86798 57390 9227	58856 6622 05	7976 29 23	21 61 88	8,79	5	
89	4,86799 16247 5849	58855 8645 76	7976 07 61	21 61 79	8,79	5	
73790	4,86799 75103 4495	58855 0669 68	7975 86 00	21 61 70	8,79	5	
91	4,86800 33958 5165	58854 2693 82	7975 64 38	21 61 61	8,79	5	
92	4,86800 92812 7859	58853 4718 18	7975 42 76	21 61 52	8,79	5	
93	4,86801 51666 2577	58852 6742 75	7975 21 15	21 61 44	8,79	5	
94	4,86802 10518 9320	58851 8767 54	7974 99 53	21 61 35	8,79	5	
95	4,86802 69370 8087	58851 0792 54	7974 77 92	21 61 26	8,79	5	
96	4,86803 28221 8880	58850 2817 76	7974 56 31	21 61 17	8,79	5	
97	4,86803 87072 1697	58849 4843 20	7974 34 69	21 61 08	8,78	5	
98	4,86804 45921 6541	58848 6868 85	7974 13 08	21 61 00	8,78	5	
99	4,86805 04770 3409	58847 8894 72	7973 91 47	21 60 91	8,78	5	
73800	4,86805 63618 2304	58847 0920 81	7973 69 86	21 60 82	8,78	5	

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73800	4,86805 63618 2304	58847 0920 81	7973 69 86	21 60 82	8 78	5	
1	4,86806 22465 3225	58846 2947 11	7973 48 26	21 60 73	8 78	5	
2	4,86806 81311 6172	58845 4973 63	7973 26 65	21 60 65	8 78	5	
3	4,86807 40157 1146	58844 7000 36	7973 05 04	21 60 56	8 78	5	
4	4,86807 99001 8146	58843 9027 31	7972 83 44	21 60 47	8 78	5	
5	4,86808 57845 7173	58843 1054 47	7972 61 83	21 60 38	8 78	5	
6	4,86809 16688 8228	58842 3081 86	7972 40 23	21 60 29	8 78	5	
7	4,86809 75531 1310	58841 5109 45	7972 18 63	21 60 21	8 78	5	
8	4,86810 34372 6419	58840 7137 27	7971 97 02	21 60 12	8 78	5	
9	4,86810 93213 3556	58839 9165 30	7971 75 42	21 60 03	8 78	5	
73810	4,86811 52053 2722	58839 1193 54	7971 53 82	21 59 94	8 78	5	
11	4,86812 10892 3915	58838 3222 00	7971 32 22	21 59 85	8 78	5	
12	4,86812 69730 7137	58837 5250 68	7971 10 62	21 59 77	8 78	5	
13	4,86813 28568 2388	58836 7279 58	7970 89 03	21 59 68	8 78	5	
14	4,86813 87404 9668	58835 9308 69	7970 67 43	21 59 59	8 78	5	
15	4,86814 46240 8976	58835 1338 01	7970 45 83	21 59 50	8 78	5	
16	4,86815 05076 0314	58834 3367 55	7970 24 24	21 59 42	8 78	5	
17	4,86815 63910 3682	58833 5397 31	7970 02 64	21 59 33	8 78	5	
18	4,86816 22743 9079	58832 7427 28	7969 81 05	21 59 24	8 77	5	
19	4,86816 81576 6506	58831 9457 47	7969 59 46	21 59 15	8 77	5	
73820	4,86817 40408 5964	58831 1487 88	7969 37 87	21 59 06	8 77	5	
21	4,86817 99239 7452	58830 3518 50	7969 16 28	21 58 98	8 77	5	
22	4,86818 58070 0970	58829 5549 34	7968 94 69	21 58 89	8 77	5	
23	4,86819 16899 6520	58828 7580 39	7968 73 10	21 58 80	8 77	5	
24	4,86819 75728 4100	58827 9611 66	7968 51 51	21 58 71	8 77	5	
25	4,86820 34556 3712	58827 1643 14	7968 29 92	21 58 63	8 77	5	
26	4,86820 93383 5355	58826 3674 85	7968 08 34	21 58 54	8 77	5	
27	4,86821 52209 9030	58825 5706 76	7967 86 75	21 58 45	8 77	5	
28	4,86822 11035 4736	58824 7738 89	7967 65 17	21 58 36	8 77	5	
29	4,86822 69860 2475	58823 9771 24	7967 43 58	21 58 28	8 77	5	
73830	4,86823 28684 2246	58823 1803 81	7967 22 00	21 58 19	8 77	5	
31	4,86823 87507 4050	58822 3836 59	7967 00 42	21 58 10	8 77	5	
32	4,86824 46329 7887	58821 5869 58	7966 78 84	21 58 01	8 77	5	
33	4,86825 05151 3756	58820 7902 79	7966 57 26	21 57 92	8 77	5	
34	4,86825 63972 1659	58819 9936 22	7966 35 68	21 57 84	8 77	5	
35	4,86826 22792 1595	58819 1969 87	7966 14 10	21 57 75	8 77	5	
36	4,86826 81611 3565	58818 4003 72	7965 92 52	21 57 66	8 77	5	
37	4,86827 40429 7569	58817 6037 80	7965 70 95	21 57 57	8 77	5	
38	4,86827 99247 3607	58816 8072 09	7965 49 37	21 57 49	8 77	5	
39	4,86828 58064 1679	58816 0106 60	7965 27 80	21 57 40	8 76	5	
73840	4,86829 16880 1786	58815 2141 32	7965 06 22	21 57 31	8 76	5	
41	4,86829 75695 3927	58814 4176 26	7964 84 65	21 57 22	8 76	5	
42	4,86830 34509 8103	58813 6211 41	7964 63 08	21 57 14	8 76	5	
43	4,86830 93323 4315	58812 8246 78	7964 41 50	21 57 05	8 76	5	
44	4,86831 52136 2561	58812 0282 36	7964 19 93	21 56 96	8 76	5	
45	4,86832 10948 2844	58811 2318 16	7963 98 36	21 56 87	8 76	5	
46	4,86832 69759 5162	58810 4354 18	7963 76 80	21 56 79	8 76	5	
47	4,86833 28569 9516	58809 6390 41	7963 55 23	21 56 70	8 76	5	
48	4,86833 87379 5906	58808 8426 86	7963 33 66	21 56 61	8 76	5	
49	4,86834 46188 4333	58808 0463 52	7963 12 09	21 56 52	8 76	5	
73850	4,86835 04996 4797	58807 2500 40	7962 90 53	21 56 43	8 76	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
73850	4,86835 04996 4797	58807 2500 40	7962 90 53	21 56 43	8 76	5	
51	4,86835 63803 7297	58806 4537 50	7962 68 97	21 56 35	8 76	5	
52	4,86836 22610 1835	58805 6574 81	7962 47 40	21 56 26	8 76	5	
53	4,86836 81415 8410	58804 8612 33	7962 25 84	21 56 17	8 76	5	
54	4,86837 40220 7022	58804 0650 08	7962 04 28	21 56 08	8 76	5	
55	4,86837 99024 7672	58803 2688 03	7961 82 72	21 56 00	8 76	5	
56	4,86838 57828 0360	58802 4726 21	7961 61 16	21 55 91	8 76	5	
57	4,86839 16630 5086	58801 6764 59	7961 39 60	21 55 82	8 76	5	
58	4,86839 75432 1851	58800 8803 20	7961 18 04	21 55 73	8 76	5	
59	4,86840 34233 0654	58800 0842 02	7960 96 48	21 55 65	8 76	5	
73860	4,86840 93033 1496	58799 2881 05	7960 74 93	21 55 56	8 75	5	
61	4,86841 51832 4377	58798 4920 30	7960 53 37	21 55 47	8 75	5	
62	4,86842 10630 9297	58797 6959 77	7960 31 82	21 55 38	8 75	5	
63	4,86842 69428 6257	58796 8999 45	7960 10 26	21 55 30	8 75	5	
64	4,86843 28225 5257	58796 1039 35	7959 88 71	21 55 21	8 75	5	
65	4,86843 87021 6296	58795 3079 46	7959 67 16	21 55 12	8 75	5	
66	4,86844 45816 9375	58794 5119 79	7959 45 61	21 55 03	8 75	5	
67	4,86845 04611 4495	58793 7160 33	7959 24 05	21 54 95	8 75	5	
68	4,86845 63405 1656	58792 9201 09	7959 02 51	21 54 86	8 75	5	
69	4,86846 22198 0857	58792 1242 07	7958 80 96	21 54 77	8 75	5	
73870	4,86846 80990 2099	58791 3283 26	7958 59 41	21 54 68	8 75	5	
71	4,86847 39781 5382	58790 5324 66	7958 37 86	21 54 60	8 75	5	
72	4,86847 98572 0707	58789 7366 29	7958 16 32	21 54 51	8 75	5	
73	4,86848 57361 8073	58788 9408 12	7957 94 77	21 54 42	8 75	5	
74	4,86849 16150 7481	58788 1450 18	7957 73 23	21 54 33	8 75	5	
75	4,86849 74938 8931	58787 3492 44	7957 51 68	21 54 25	8 75	5	
76	4,86850 33726 2424	58786 5534 93	7957 30 14	21 54 16	8 75	5	
77	4,86850 92512 7959	58785 7577 62	7957 08 60	21 54 07	8 75	5	
78	4,86851 51298 5536	58784 9620 54	7956 87 06	21 53 98	8 75	5	
79	4,86852 10083 5157	58784 1663 67	7956 65 52	21 53 90	8 75	5	
73880	4,86852 68867 6820	58783 3707 01	7956 43 98	21 53 81	8 75	5	
81	4,86853 27651 0527	58782 5750 57	7956 22 44	21 53 72	8 74	5	
82	4,86853 86433 6278	58781 7794 35	7956 00 90	21 53 63	8 74	5	
83	4,86854 45215 4072	58780 9838 34	7955 79 37	21 53 55	8 74	5	
84	4,86855 03996 3911	58780 1882 55	7955 57 83	21 53 46	8 74	5	
85	4,86855 62776 5793	58779 3926 97	7955 36 30	21 53 37	8 74	5	
86	4,86856 21555 9720	58778 5971 60	7955 14 76	21 53 28	8 74	5	
87	4,86856 80334 5692	58777 8016 46	7954 93 23	21 53 20	8 74	5	
88	4,86857 39112 3708	58777 0061 52	7954 71 70	21 53 11	8 74	5	
89	4,86857 97889 3770	58776 2106 81	7954 50 17	21 53 02	8 74	5	
73890	4,86858 56665 5877	58775 4152 31	7954 28 64	21 52 93	8 74	5	
91	4,86859 15441 0029	58774 6198 02	7954 07 11	21 52 85	8 74	5	
92	4,86859 74215 6227	58773 8243 95	7953 85 58	21 52 76	8 74	5	
93	4,86860 32989 4471	58773 0290 09	7953 64 05	21 52 67	8 74	5	
94	4,86860 91762 4761	58772 2336 45	7953 42 53	21 52 59	8 74	5	
95	4,86861 50534 7097	58771 4383 03	7953 21 00	21 52 50	8 74	5	
96	4,86862 09306 1480	58770 6429 82	7952 99 48	21 52 41	8 74	5	
97	4,86862 68076 7910	58769 8476 82	7952 77 95	21 52 32	8 74	5	
98	4,86863 26846 6387	58769 0524 04	7952 56 43	21 52 24	8 74	5	
99	4,86863 85615 6911	58768 2571 48	7952 34 91	21 52 15	8 74	5	
73900	4,86864 44383 9483	58767 4619 13	7952 13 38	21 52 06	8 74	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
73900	4,86864 44383 9483	58767 4619 13	7952 13 38	21 52 06	8 74	5	
1	4,86865 03151 4102	58766 6667 00	7951 91 86	21 51 97	8 74	5	
2	4,86865 61918 0769	58765 8715 08	7951 70 34	21 51 89	8 74	5	
3	4,86866 20683 9484	58765 0763 37	7951 48 83	21 51 80	8 73	5	
4	4,86866 79449 0247	58764 2811 89	7951 27 31	21 51 71	8 73	5	
5	4,86867 38213 3059	58763 4860 61	7951 05 79	21 51 62	8 73	5	
6	4,86867 96976 7920	58762 6909 55	7950 84 27	21 51 54	8 73	5	
7	4,86868 55739 4829	58761 8958 71	7950 62 76	21 51 45	8 73	5	
8	4,86869 14501 3788	58761 1008 08	7950 41 24	21 51 36	8 73	5	
9	4,86869 73262 4796	58760 3057 67	7950 19 73	21 51 27	8 73	5	
73910	4,86870 32022 7854	58759 5107 47	7949 98 22	21 51 19	8 73	5	
11	4,86870 90782 2961	58758 7157 49	7949 76 71	21 51 10	8 73	5	
12	4,86871 49541 0119	58757 9207 73	7949 55 19	21 51 01	8 73	5	
13	4,86872 08298 9326	58757 1258 17	7949 33 68	21 50 93	8 73	5	
14	4,86872 67056 0585	58756 3308 84	7949 12 18	21 50 84	8 73	5	
15	4,86873 25812 3893	58755 5359 71	7948 90 67	21 50 75	8 73	5	
16	4,86873 84567 9253	58754 7410 81	7948 69 16	21 50 66	8 73	5	
17	4,86874 43322 6664	58753 9462 12	7948 47 65	21 50 58	8 73	5	
18	4,86875 02076 6126	58753 1513 64	7948 26 15	21 50 49	8 73	5	
19	4,86875 60829 7640	58752 3565 38	7948 04 64	21 50 40	8 73	5	
73920	4,86876 19582 1205	58751 5617 33	7947 83 14	21 50 31	8 73	5	
21	4,86876 78333 6822	58750 7669 50	7947 61 63	21 50 23	8 73	5	
22	4,86877 37084 4492	58749 9721 88	7947 40 13	21 50 14	8 73	5	
23	4,86877 95834 4214	58749 1774 48	7947 18 63	21 50 05	8 73	5	
24	4,86878 54583 5988	58748 3827 30	7946 97 13	21 49 97	8 72	5	
25	4,86879 13331 9816	58747 5880 33	7946 75 63	21 49 88	8 72	5	
26	4,86879 72079 5696	58746 7933 57	7946 54 13	21 49 79	8 72	5	
27	4,86880 30826 3629	58745 9987 03	7946 32 63	21 49 70	8 72	5	
28	4,86880 89572 3616	58745 2040 70	7946 11 14	21 49 62	8 72	5	
29	4,86881 48317 5657	58744 4094 59	7945 89 64	21 49 53	8 72	5	
73930	4,86882 07061 9752	58743 6148 69	7945 68 15	21 49 44	8 72	5	
31	4,86882 65805 5900	58742 8203 01	7945 46 65	21 49 35	8 72	5	
32	4,86883 24548 4103	58742 0257 55	7945 25 16	21 49 27	8 72	5	
33	4,86883 83290 4361	58741 2312 29	7945 03 67	21 49 18	8 72	5	
34	4,86884 42031 6673	58740 4367 26	7944 82 17	21 49 09	8 72	5	
35	4,86885 00772 1041	58739 6422 44	7944 60 68	21 49 01	8 72	5	
36	4,86885 59511 7463	58738 8477 83	7944 39 19	21 48 92	8 72	5	
37	4,86886 18250 5941	58738 0533 44	7944 17 70	21 48 83	8 72	5	
38	4,86886 76988 6474	58737 2589 26	7943 96 21	21 48 74	8 72	5	
39	4,86887 35725 9064	58736 4645 30	7943 74 73	21 48 66	8 72	5	
73940	4,86887 94462 3709	58735 6701 55	7943 53 24	21 48 57	8 72	5	
41	4,86888 53198 0410	58734 8758 02	7943 31 76	21 48 48	8 72	5	
42	4,86889 11932 9168	58734 0814 70	7943 10 27	21 48 40	8 72	5	
43	4,86889 70666 9983	58733 2871 60	7942 88 79	21 48 31	8 72	5	
44	4,86890 29400 2855	58732 4928 71	7942 67 30	21 48 22	8 72	5	
45	4,86890 88132 7783	58731 6986 04	7942 45 82	21 48 13	8 71	5	
46	4,86891 46864 4769	58730 9043 58	7942 24 34	21 48 05	8 71	5	
47	4,86892 05595 3813	58730 1101 34	7942 02 86	21 47 96	8 71	5	
48	4,86892 64325 4914	58729 3159 31	7941 81 38	21 47 87	8 71	5	
49	4,86893 23054 8074	58728 5217 49	7941 59 90	21 47 79	8 71	5	
73950	4,86893 81783 3291	58727 7275 89	7941 38 42	21 47 70	8 71	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
73950	4,86893 81783 3291	58727 7275 89	7941 38 42	21 47 70	8 71	5	
51	4,86894 40511 0567	58726 9334 51	7941 16 95	21 47 61	8 71	5	
52	4,86894 99237 9902	58726 1393 34	7940 95 47	21 47 52	8 71	5	
53	4,86895 57964 1295	58725 3452 39	7940 73 99	21 47 44	8 71	5	
54	4,86896 16689 4747	58724 5511 65	7940 52 52	21 47 35	8 71	5	
55	4,86896 75414 0259	58723 7571 12	7940 31 05	21 47 26	8 71	5	
56	4,86897 34137 7830	58722 9630 81	7940 09 57	21 47 18	8 71	5	
57	4,86897 92860 7461	58722 1690 71	7939 88 10	21 47 09	8 71	5	
58	4,86898 51582 9152	58721 3750 83	7939 66 63	21 47 00	8 71	5	
59	4,86899 10304 2902	58720 5811 17	7939 45 16	21 46 91	8 71	5	
73960	4,86899 69024 8714	58719 7871 72	7939 23 69	21 46 83	8 71	5	
61	4,86900 27744 6585	58718 9932 48	7939 02 22	21 46 74	8 71	5	
62	4,86900 86463 6518	58718 1993 46	7938 80 76	21 46 65	8 71	5	
63	4,86901 45181 8511	58717 4054 65	7938 59 29	21 46 57	8 71	5	
64	4,86902 03899 2566	58716 6116 06	7938 37 82	21 46 48	8 71	5	
65	4,86902 62615 8682	58715 8177 68	7938 16 36	21 46 39	8 71	5	
66	4,86903 21331 6860	58715 0239 51	7937 94 90	21 46 31	8 70	5	
67	4,86903 80046 7099	58714 2301 56	7937 73 43	21 46 22	8 70	5	
68	4,86904 38760 9401	58713 4363 83	7937 51 97	21 46 13	8 70	5	
69	4,86904 97474 3764	58712 6426 31	7937 30 51	21 46 04	8 70	5	
73970	4,86905 56187 0191	58711 8489 01	7937 09 05	21 45 96	8 70	5	
71	4,86906 14898 8680	58711 0551 92	7936 87 59	21 45 87	8 70	5	
72	4,86906 73609 9232	58710 2615 04	7936 66 13	21 45 78	8 70	5	
73	4,86907 32320 1847	58709 4678 38	7936 44 67	21 45 70	8 70	5	
74	4,86907 91029 6525	58708 6741 93	7936 23 22	21 45 61	8 70	5	
75	4,86908 49738 3267	58707 8805 70	7936 01 76	21 45 52	8 70	5	
76	4,86909 08446 2073	58707 0869 68	7935 80 30	21 45 43	8 70	5	
77	4,86909 67153 2942	58706 2933 88	7935 58 85	21 45 35	8 70	5	
78	4,86910 25859 5876	58705 4998 29	7935 37 40	21 45 26	8 70	5	
79	4,86910 84565 0875	58704 7062 92	7935 15 94	21 45 17	8 70	5	
73980	4,86911 43269 7938	58703 9127 76	7934 94 49	21 45 09	8 70	5	
81	4,86912 01973 7065	58703 1192 81	7934 73 04	21 45 00	8 70	5	
82	4,86912 60676 8258	58702 3258 08	7934 51 59	21 44 91	8 70	5	
83	4,86913 19379 1516	58701 5323 57	7934 30 14	21 44 83	8 70	5	
84	4,86913 78080 6840	58700 7389 26	7934 08 69	21 44 74	8 70	5	
85	4,86914 36781 4229	58699 9455 18	7933 87 25	21 44 65	8 70	5	
86	4,86914 95481 3684	58699 1521 30	7933 65 80	21 44 57	8 70	5	
87	4,86915 54180 5205	58698 3587 65	7933 44 35	21 44 48	8 69	5	
88	4,86916 12878 8793	58697 5654 20	7933 22 91	21 44 39	8 69	5	
89	4,86916 71576 4447	58696 7720 97	7933 01 47	21 44 30	8 69	5	
73990	4,86917 30273 2168	58695 9787 96	7932 80 02	21 44 22	8 69	5	
91	4,86917 88969 1956	58695 1855 16	7932 58 58	21 44 13	8 69	5	
92	4,86918 47664 3811	58694 3922 57	7932 37 14	21 44 04	8 69	5	
93	4,86919 06358 7734	58693 5990 20	7932 15 70	21 43 96	8 69	5	
94	4,86919 65052 3724	58692 8058 04	7931 94 26	21 43 87	8 69	5	
95	4,86920 23745 1782	58692 0126 10	7931 72 82	21 43 78	8 69	5	
96	4,86920 82437 1908	58691 2194 37	7931 51 38	21 43 70	8 69	5	
97	4,86921 41128 4103	58690 4262 86	7931 29 95	21 43 61	8 69	5	
98	4,86921 99818 8366	58689 6331 56	7931 08 51	21 43 52	8 69	5	
99	4,86922 58508 4697	58688 8400 48	7930 87 07	21 43 44	8 69	5	
74000	4,86923 17197 3098	58688 0469 60	7930 65 64	21 43 35	8 69	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
74000	4,86923 17197 3098	58688 0469 60	7930 65 64	21 43 35	8 69	5	
1	4,86923 75885 3567	58687 2538 95	7930 44 21	21 43 26	8 69	5	
2	4,86924 34572 6106	58686 4608 51	7930 22 77	21 43 17	8 69	5	
3	4,86924 93259 0715	58685 6678 28	7930 01 34	21 43 09	8 69	5	
4	4,86925 51944 7393	58684 8748 27	7929 79 91	21 43 00	8 69	5	
5	4,86926 10629 6141	58684 0818 47	7929 58 48	21 42 91	8 69	5	
6	4,86926 69313 6960	58683 2888 88	7929 37 05	21 42 83	8 69	5	
7	4,86927 27996 9849	58682 4959 51	7929 15 62	21 42 74	8 69	5	
8	4,86927 86679 4808	58681 7030 35	7928 94 20	21 42 65	8 69	5	
9	4,86928 45361 1838	58680 9101 41	7928 72 77	21 42 57	8 68	5	
74010	4,86929 04042 0940	58680 1172 68	7928 51 34	21 42 48	8 68	5	
11	4,86929 62722 2113	58679 3244 17	7928 29 92	21 42 39	8 68	5	
12	4,86930 21401 5357	58678 5315 87	7928 08 50	21 42 31	8 68	5	
13	4,86930 80080 0673	58677 7387 79	7927 87 07	21 42 22	8 68	5	
14	4,86931 38757 8060	58676 9459 92	7927 65 65	21 42 13	8 68	5	
15	4,86931 97434 7520	58676 1532 26	7927 44 23	21 42 05	8 68	5	
16	4,86932 56110 9053	58675 3604 82	7927 22 81	21 41 96	8 68	5	
17	4,86933 14786 2657	58674 5677 59	7927 01 39	21 41 87	8 68	5	
18	4,86933 73460 8335	58673 7750 58	7926 79 97	21 41 78	8 68	5	
19	4,86934 32134 6086	58672 9823 78	7926 58 55	21 41 70	8 68	5	
74020	4,86934 90807 5909	58672 1897 19	7926 37 14	21 41 61	8 68	5	
21	4,86935 49479 7806	58671 3970 82	7926 15 72	21 41 52	8 68	5	
22	4,86936 08151 1777	58670 6044 66	7925 94 30	21 41 44	8 68	5	
23	4,86936 66821 7822	58669 8118 72	7925 72 89	21 41 35	8 68	5	
24	4,86937 25491 5941	58669 0192 99	7925 51 48	21 41 26	8 68	5	
25	4,86937 84160 6134	58668 2267 48	7925 30 06	21 41 18	8 68	5	
26	4,86938 42828 8401	58667 4342 17	7925 08 65	21 41 09	8 68	5	
27	4,86939 01496 2743	58666 6417 09	7924 87 24	21 41 00	8 68	5	
28	4,86939 60162 9160	58665 8492 22	7924 65 83	21 40 92	8 68	5	
29	4,86940 18828 7653	58665 0567 56	7924 44 42	21 40 83	8 68	5	
74030	4,86940 77493 8220	58664 2643 11	7924 23 01	21 40 74	8 67	5	
31	4,86941 36158 0863	58663 4718 88	7924 01 61	21 40 66	8 67	5	
32	4,86941 94821 5582	58662 6794 87	7923 80 20	21 40 57	8 67	5	
33	4,86942 53484 2377	58661 8871 06	7923 58 79	21 40 48	8 67	5	
34	4,86943 12146 1248	58661 0947 48	7923 37 39	21 40 40	8 67	5	
35	4,86943 70807 2196	58660 3024 10	7923 15 98	21 40 31	8 67	5	
36	4,86944 29467 5220	58659 5100 94	7922 94 58	21 40 22	8 67	5	
37	4,86944 88127 0321	58658 7178 00	7922 73 18	21 40 14	8 67	5	
38	4,86945 46785 7499	58657 9255 27	7922 51 78	21 40 05	8 67	5	
39	4,86946 05443 6754	58657 1332 75	7922 30 38	21 39 96	8 67	5	
74040	4,86946 64100 8087	58656 3410 44	7922 08 98	21 39 88	8 67	5	
41	4,86947 22757 1497	58655 5488 35	7921 87 58	21 39 79	8 67	5	
42	4,86947 81412 6985	58654 7566 48	7921 66 18	21 39 70	8 67	5	
43	4,86948 40067 4552	58653 9644 82	7921 44 78	21 39 62	8 67	5	
44	4,86948 98721 4197	58653 1723 37	7921 23 39	21 39 53	8 67	5	
45	4,86949 57374 5920	58652 3802 13	7921 01 99	21 39 44	8 67	5	
46	4,86950 16026 9722	58651 5881 12	7920 80 60	21 39 36	8 67	5	
47	4,86950 74678 5603	58650 7960 31	7920 59 20	21 39 27	8 67	5	
48	4,86951 33329 3564	58650 0039 72	7920 37 81	21 39 18	8 67	5	
49	4,86951 91979 3603	58649 2119 34	7920 16 42	21 39 10	8 67	5	
74050	4,86952 50628 5723	58648 4199 17	7919 95 03	21 39 01	8 67	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
74050	4,86952 50628 5723	58648 4199 17	7919 95 03	21 39 01	8,67	5	
51	4,86953 09276 9922	58647 6279 22	7919 73 64	21 38 92	8,66	5	
52	4,86953 67924 6201	58646 8359 49	7919 52 25	21 38 84	8,66	5	
53	4,86954 26571 4561	58646 0439 97	7919 30 86	21 38 75	8,66	5	
54	4,86954 85217 5001	58645 2520 66	7919 09 47	21 38 66	8,66	5	
55	4,86955 43862 7521	58644 4601 56	7918 88 09	21 38 58	8,66	5	
56	4,86956 02507 2123	58643 6682 68	7918 66 70	21 38 49	8,66	5	
57	4,86956 61150 8805	58642 8764 01	7918 45 32	21 38 40	8,66	5	
58	4,86957 19793 7569	58642 0845 56	7918 23 93	21 38 32	8,66	5	
59	4,86957 78435 8415	58641 2927 32	7918 02 55	21 38 23	8,66	5	
74060	4,86958 37077 1342	58640 5009 30	7917 81 17	21 38 14	8,66	5	
61	4,86958 95717 6352	58639 7091 48	7917 59 79	21 38 06	8,66	5	
62	4,86959 54357 3443	58638 9173 89	7917 38 41	21 37 97	8,66	5	
63	4,86960 12996 2617	58638 1256 50	7917 17 03	21 37 88	8,66	5	
64	4,86960 71634 3874	58637 3339 33	7916 95 65	21 37 80	8,66	5	
65	4,86961 30271 7213	58636 5422 38	7916 74 27	21 37 71	8,66	5	
66	4,86961 88908 2635	58635 7505 63	7916 52 89	21 37 62	8,66	5	
67	4,86962 47544 0141	58634 9589 10	7916 31 52	21 37 54	8,66	5	
68	4,86963 06178 9730	58634 1672 79	7916 10 14	21 37 45	8,66	5	
69	4,86963 64813 1403	58633 3756 69	7915 88 77	21 37 36	8,66	5	
74070	4,86964 23446 5159	58632 5840 80	7915 67 39	21 37 28	8,66	5	
71	4,86964 82079 1000	58631 7925 13	7915 46 02	21 37 19	8,66	5	
72	4,86965 40710 8925	58631 0009 67	7915 24 65	21 37 10	8,66	5	
73	4,86965 99341 8935	58630 2094 42	7915 03 28	21 37 02	8,65	5	
74	4,86966 57972 1029	58629 4179 39	7914 81 91	21 36 93	8,65	5	
75	4,86967 16601 5209	58628 6264 57	7914 60 54	21 36 84	8,65	5	
76	4,86967 75230 1473	58627 8349 96	7914 39 17	21 36 76	8,65	5	
77	4,86968 33857 9823	58627 0435 57	7914 17 80	21 36 67	8,65	5	
78	4,86968 92485 0259	58626 2521 39	7913 96 43	21 36 59	8,65	5	
79	4,86969 51111 2780	58625 4607 43	7913 75 07	21 36 50	8,65	5	
74080	4,86970 09736 7388	58624 6693 68	7913 53 70	21 36 41	8,65	5	
81	4,86970 68361 4081	58623 8780 14	7913 32 34	21 36 33	8,65	5	
82	4,86971 26985 2862	58623 0866 82	7913 10 98	21 36 24	8,65	5	
83	4,86971 85608 3728	58622 2953 71	7912 89 61	21 36 15	8,65	5	
84	4,86972 44230 6682	58621 5040 81	7912 68 25	21 36 07	8,65	5	
85	4,86973 02852 1723	58620 7128 13	7912 46 89	21 35 98	8,65	5	
86	4,86973 61472 8851	58619 9215 66	7912 25 53	21 35 89	8,65	5	
87	4,86974 20092 8067	58619 1303 40	7912 04 17	21 35 81	8,65	5	
88	4,86974 78711 9370	58618 3391 36	7911 82 81	21 35 72	8,65	5	
89	4,86975 37330 2762	58617 5479 53	7911 61 46	21 35 63	8,65	5	
74090	4,86975 95947 8241	58616 7567 92	7911 40 10	21 35 55	8,65	5	
91	4,86976 54564 5809	58615 9656 52	7911 18 75	21 35 46	8,65	5	
92	4,86977 13180 5465	58615 1745 33	7910 97 39	21 35 37	8,65	5	
93	4,86977 71795 7211	58614 3834 36	7910 76 04	21 35 29	8,65	5	
94	4,86978 30410 1045	58613 5923 60	7910 54 68	21 35 20	8,64	5	
95	4,86978 89023 6969	58612 8013 05	7910 33 33	21 35 11	8,64	5	
96	4,86979 47636 4982	58612 0102 72	7910 11 98	21 35 03	8,64	5	
97	4,86980 06248 5085	58611 2192 60	7909 90 63	21 34 94	8,64	5	
98	4,86980 64859 7277	58610 4282 69	7909 69 28	21 34 86	8,64	5	
99	4,86981 23470 1560	58609 6373 00	7909 47 93	21 34 77	8,64	5	
74100	4,86981 82079 7933	58608 8463 52	7909 26 59	21 34 68	8,64	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
74100	4,86981 82079 7933	58608 8463 52	7909 26 59	21 34 68	8,64	5	
1	4,86982 40688 6396	58608 0554 25	7909 05 24	21 34 60	8,64	5	
2	4,86982 99296 6951	58607 2645 20	7908 83 89	21 34 51	8,64	5	
3	4,86983 57903 9596	58606 4736 36	7908 62 55	21 34 42	8,64	5	
4	4,86984 16510 4332	58605 6827 74	7908 41 20	21 34 34	8,64	5	
5	4,86984 75116 1160	58604 8919 32	7908 19 86	21 34 25	8,64	5	
6	4,86985 33721 0079	58604 1011 13	7907 98 52	21 34 16	8,64	5	
7	4,86985 92325 1090	58603 3103 14	7907 77 18	21 34 08	8,64	5	
8	4,86986 50928 4193	58602 5195 37	7907 55 83	21 33 99	8,64	5	
9	4,86987 09530 9389	58601 7287 81	7907 34 49	21 33 90	8,64	5	
74110	4,86987 68132 6677	58600 9380 47	7907 13 16	21 33 82	8,64	5	
11	4,86988 26733 6057	58600 1473 33	7906 91 82	21 33 73	8,64	5	
12	4,86988 85333 7530	58599 3566 42	7906 70 48	21 33 65	8,64	5	
13	4,86989 43933 1097	58598 5659 71	7906 49 14	21 33 56	8,64	5	
14	4,86990 02531 6757	58597 7753 22	7906 27 81	21 33 47	8,64	5	
15	4,86990 61129 4510	58596 9846 94	7906 06 47	21 33 39	8,64	5	
16	4,86991 19726 4357	58596 1940 88	7905 85 14	21 33 30	8,63	5	
17	4,86991 78322 6298	58595 4035 03	7905 63 81	21 33 21	8,63	5	
18	4,86992 36918 0333	58594 6129 39	7905 42 47	21 33 13	8,63	5	
19	4,86992 95512 6462	58593 8223 96	7905 21 14	21 33 04	8,63	5	
74120	4,86993 54106 4686	58593 0318 75	7904 99 81	21 32 96	8,63	5	
21	4,86994 12699 5005	58592 2413 75	7904 78 48	21 32 87	8,63	5	
22	4,86994 71291 7418	58591 4508 97	7904 57 15	21 32 78	8,63	5	
23	4,86995 29883 1927	58590 6604 40	7904 35 83	21 32 70	8,63	5	
24	4,86995 88473 8532	58589 8700 04	7904 14 50	21 32 61	8,63	5	
25	4,86996 47063 7232	58589 0795 89	7903 93 17	21 32 52	8,63	5	
26	4,86997 05652 8028	58588 2891 96	7903 71 85	21 32 44	8,63	5	
27	4,86997 64241 0920	58587 4988 24	7903 50 52	21 32 35	8,63	5	
28	4,86998 22828 5908	58586 7084 74	7903 29 20	21 32 26	8,63	5	
29	4,86998 81415 2993	58585 9181 45	7903 07 88	21 32 18	8,63	5	
74130	4,86999 40001 2174	58585 1278 37	7902 86 56	21 32 09	8,63	5	
31	4,86999 98586 3453	58584 3375 50	7902 65 24	21 32 01	8,63	5	
32	4,87000 57170 6828	58583 5472 85	7902 43 92	21 31 92	8,63	5	
33	4,87001 15754 2301	58582 7570 41	7902 22 60	21 31 83	8,63	5	
34	4,87001 74336 9871	58581 9668 18	7902 01 28	21 31 75	8,63	5	
35	4,87002 32918 9539	58581 1766 17	7901 79 96	21 31 66	8,63	5	
36	4,87002 91500 1306	58580 3864 37	7901 58 64	21 31 57	8,63	5	
37	4,87003 50080 5170	58579 5962 79	7901 37 33	21 31 49	8,62	5	
38	4,87004 08660 1133	58578 8061 41	7901 16 01	21 31 40	8,62	5	
39	4,87004 67238 9194	58578 0160 25	7900 94 70	21 31 32	8,62	5	
74140	4,87005 25816 9354	58577 2259 30	7900 73 39	21 31 23	8,62	5	
41	4,87005 84394 1614	58576 4358 57	7900 52 07	21 31 14	8,62	5	
42	4,87006 42970 5972	58575 6458 05	7900 30 76	21 31 06	8,62	5	
43	4,87007 01546 2430	58574 8557 74	7900 09 45	21 30 97	8,62	5	
44	4,87007 60121 0988	58574 0657 65	7899 88 14	21 30 88	8,62	5	
45	4,87008 18695 1646	58573 2757 77	7899 66 83	21 30 80	8,62	5	
46	4,87008 77268 4404	58572 4858 10	7899 45 52	21 30 71	8,62	5	
47	4,87009 35840 9262	58571 6958 64	7899 24 22	21 30 63	8,62	5	
48	4,87009 94412 6220	58570 9059 40	7899 02 91	21 30 54	8,62	5	
49	4,87010 52983 5280	58570 1160 37	7898 81 61	21 30 45	8,62	5	
74150	4,87011 11553 6440	58569 3261 56	7898 60 30	21 30 37	8,62	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
74150	4,87011 11553 6440	58569 3261 56	7898 60 30	21 30 37	8,62	5	
51	4,87011 70122 9702	58568 5362 95	7898 39 00	21 30 28	8,62	5	
52	4,87012 28691 5065	58567 7464 56	7898 17 70	21 30 19	8,62	5	
53	4,87012 87259 2529	58566 9566 39	7897 96 39	21 30 11	8,62	5	
54	4,87013 45826 2096	58566 1668 42	7897 75 09	21 30 02	8,62	5	
55	4,87014 04392 3764	58565 3770 67	7897 53 79	21 29 94	8,62	5	
56	4,87014 62957 7535	58564 5873 13	7897 32 49	21 29 85	8,62	5	
57	4,87015 21522 3408	58563 7975 81	7897 11 19	21 29 76	8,62	5	
58	4,87015 80086 1384	58563 0078 70	7896 89 90	21 29 68	8,62	5	
59	4,87016 38649 1462	58562 2181 80	7896 68 60	21 29 59	8,61	5	
74160	4,87016 97211 3644	58561 4285 11	7896 47 30	21 29 51	8,61	5	
61	4,87017 55772 7929	58560 6388 64	7896 26 01	21 29 42	8,61	5	
62	4,87018 14333 4318	58559 8492 38	7896 04 71	21 29 33	8,61	5	
63	4,87018 72893 2810	58559 0596 33	7895 83 42	21 29 25	8,61	5	
64	4,87019 31452 3407	58558 2700 50	7895 62 13	21 29 16	8,61	5	
65	4,87019 90010 6107	58557 4804 88	7895 40 84	21 29 07	8,61	5	
66	4,87020 48568 0912	58556 6909 47	7895 19 55	21 28 99	8,61	5	
67	4,87021 07124 7821	58555 9014 27	7894 98 26	21 28 90	8,61	5	
68	4,87021 65680 6836	58555 1119 29	7894 76 97	21 28 82	8,61	5	
69	4,87022 24235 7955	58554 3224 52	7894 55 68	21 28 73	8,61	5	
74170	4,87022 82790 1179	58553 5329 96	7894 34 39	21 28 64	8,61	5	
71	4,87023 41343 6509	58552 7435 62	7894 13 11	21 28 56	8,61	5	
72	4,87023 99896 3945	58551 9541 49	7893 91 82	21 28 47	8,61	5	
73	4,87024 58448 3487	58551 1647 57	7893 70 54	21 28 39	8,61	5	
74	4,87025 16999 5134	58550 3753 86	7893 49 25	21 28 30	8,61	5	
75	4,87025 75549 8888	58549 5860 37	7893 27 97	21 28 21	8,61	5	
76	4,87026 34099 4748	58548 7967 09	7893 06 69	21 28 13	8,61	5	
77	4,87026 92648 2715	58548 0074 02	7892 85 40	21 28 04	8,61	5	
78	4,87027 51196 2789	58547 2181 17	7892 64 12	21 27 96	8,61	5	
79	4,87028 09743 4971	58546 4288 53	7892 42 84	21 27 87	8,61	5	
74180	4,87028 68289 9259	58545 6396 10	7892 21 57	21 27 78	8,60	5	
81	4,87029 26835 5655	58544 8503 89	7892 00 29	21 27 70	8,60	5	
82	4,87029 85380 4159	58544 0611 88	7891 79 01	21 27 61	8,60	5	
83	4,87030 43924 4771	58543 2720 09	7891 57 74	21 27 53	8,60	5	
84	4,87031 02467 7491	58542 4828 52	7891 36 46	21 27 44	8,60	5	
85	4,87031 61010 2320	58541 6937 15	7891 15 19	21 27 35	8,60	5	
86	4,87032 19551 9257	58540 9046 00	7890 93 91	21 27 27	8,60	5	
87	4,87032 78092 8303	58540 1155 06	7890 72 64	21 27 18	8,60	5	
88	4,87033 36632 9458	58539 3264 33	7890 51 37	21 27 10	8,60	5	
89	4,87033 95172 2722	58538 5373 82	7890 30 10	21 27 01	8,60	5	
74190	4,87034 53710 8096	58537 7483 52	7890 08 83	21 26 92	8,60	5	
91	4,87035 12248 5579	58536 9593 43	7889 87 56	21 26 84	8,60	5	
92	4,87035 70785 5173	58536 1703 55	7889 66 29	21 26 75	8,60	5	
93	4,87036 29321 6876	58535 3813 89	7889 45 02	21 26 67	8,60	5	
94	4,87036 87857 0690	58534 5924 44	7889 23 75	21 26 58	8,60	5	
95	4,87037 46391 6615	58533 8035 20	7889 02 49	21 26 49	8,60	5	
96	4,87038 04925 4650	58533 0146 18	7888 81 22	21 26 41	8,60	5	
97	4,87038 63458 4796	58532 2257 37	7888 59 96	21 26 32	8,60	5	
98	4,87039 21990 7054	58531 4368 77	7888 38 70	21 26 24	8,60	5	
99	4,87039 80522 1422	58530 6480 38	7888 17 43	21 26 15	8,60	5	
74200	4,87040 39052 7903	58529 8592 21	7887 96 17	21 26 06	8,60	5	

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74200	4,87040 39052 7903	58529 8592 21	7887 96 17	21 26 06	8,60	5	
1	4,87040 97582 6495	58529 0704 24	7887 74 91	21 25 98	8,60	5	
2	4,87041 56111 7199	58528 2816 50	7887 53 65	21 25 89	8,59	5	
3	4,87042 14640 0016	58527 4928 96	7887 32 39	21 25 81	8,59	5	
4	4,87042 73167 4945	58526 7041 63	7887 11 14	21 25 72	8,59	5	
5	4,87043 31694 1986	58525 9154 52	7886 89 88	21 25 63	8,59	5	
6	4,87043 90220 1141	58525 1267 62	7886 68 62	21 25 55	8,59	5	
7	4,87044 48745 2408	58524 3380 94	7886 47 37	21 25 46	8,59	5	
8	4,87045 07269 5789	58523 5494 46	7886 26 11	21 25 38	8,59	5	
9	4,87045 65793 1284	58522 7608 20	7886 04 86	21 25 29	8,59	5	
74210	4,87046 24315 8892	58521 9722 15	7885 83 61	21 25 20	8,59	5	
11	4,87046 82837 8614	58521 1836 32	7885 62 35	21 25 12	8,59	5	
12	4,87047 41359 0450	58520 3950 70	7885 41 10	21 25 03	8,59	5	
13	4,87047 99879 4401	58519 6065 28	7885 19 85	21 24 95	8,59	5	
14	4,87048 58399 0466	58518 8180 09	7884 98 60	21 24 86	8,59	5	
15	4,87049 16917 8647	58518 0295 10	7884 77 35	21 24 77	8,59	5	
16	4,87049 75435 8942	58517 2410 33	7884 56 11	21 24 69	8,59	5	
17	4,87050 33953 1352	58516 4525 77	7884 34 86	21 24 60	8,59	5	
18	4,87050 92469 5878	58515 6641 42	7884 13 61	21 24 52	8,59	5	
19	4,87051 50985 2519	58514 8757 28	7883 92 37	21 24 43	8,59	5	
74220	4,87052 09500 1276	58514 0873 36	7883 71 12	21 24 35	8,59	5	
21	4,87052 68014 2150	58513 2989 65	7883 49 88	21 24 26	8,59	5	
22	4,87053 26527 5139	58512 5106 15	7883 28 64	21 24 17	8,59	5	
23	4,87053 85040 0246	58511 7222 86	7883 07 40	21 24 09	8,58	5	
24	4,87054 43551 7468	58510 9339 79	7882 86 15	21 24 00	8,58	5	
25	4,87055 02062 6808	58510 1456 92	7882 64 91	21 23 92	8,58	5	
26	4,87055 60572 8265	58509 3574 28	7882 43 68	21 23 83	8,58	5	
27	4,87056 19082 1839	58508 5691 84	7882 22 44	21 23 74	8,58	5	
28	4,87056 77590 7531	58507 7809 61	7882 01 20	21 23 66	8,58	5	
29	4,87057 36098 5341	58506 9927 60	7881 79 96	21 23 57	8,58	5	
74230	4,87057 94605 5268	58506 2045 80	7881 58 73	21 23 49	8,58	5	
31	4,87058 53111 7314	58505 4164 22	7881 37 49	21 23 40	8,58	5	
32	4,87059 11617 1479	58504 6282 84	7881 16 26	21 23 32	8,58	5	
33	4,87059 70121 7761	58503 8401 68	7880 95 03	21 23 23	8,58	5	
34	4,87060 28625 6163	58503 0520 73	7880 73 79	21 23 14	8,58	5	
35	4,87060 87128 6684	58502 2639 99	7880 52 56	21 23 06	8,58	5	
36	4,87061 45630 9324	58501 4759 46	7880 31 33	21 22 97	8,58	5	
37	4,87062 04132 4083	58500 6879 15	7880 10 10	21 22 89	8,58	5	
38	4,87062 62633 0962	58499 8999 05	7879 88 87	21 22 80	8,58	5	
39	4,87063 21132 9961	58499 1119 16	7879 67 64	21 22 71	8,58	5	
74240	4,87063 79632 1081	58498 3239 48	7879 46 42	21 22 63	8,58	5	
41	4,87064 38130 4320	58497 5360 02	7879 25 19	21 22 54	8,58	5	
42	4,87064 96627 9680	58496 7480 77	7879 03 97	21 22 46	8,58	5	
43	4,87065 55124 7161	58495 9601 73	7878 82 74	21 22 37	8,58	5	
44	4,87066 13620 6763	58495 1722 90	7878 61 52	21 22 29	8,58	5	
45	4,87066 72115 8485	58494 3844 29	7878 40 29	21 22 20	8,57	5	
46	4,87067 30610 2330	58493 5965 88	7878 19 07	21 22 11	8,57	5	
47	4,87067 89103 8296	58492 8087 69	7877 97 85	21 22 03	8,57	5	
48	4,87068 47596 6383	58492 0209 71	7877 76 63	21 21 94	8,57	5	
49	4,87069 06088 6593	58491 2331 95	7877 55 41	21 21 86	8,57	5	
74250	4,87069 64579 8925	58490 4454 39	7877 34 19	21 21 77	8,57	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
74250	4,87069 64579 8925	58490 4454 39	7877 34 19	21 21 77	8 57	5	
51	4,87070 23070 3379	58489 6577 05	7877 12 98	21 21 69	8 57	5	
52	4,87070 81559 9956	58488 8699 92	7876 91 76	21 21 60	8 57	5	
53	4,87071 40048 8656	58488 0823 00	7876 70 54	21 21 51	8 57	5	
54	4,87071 98536 9479	58487 2946 30	7876 49 33	21 21 43	8 57	5	
55	4,87072 57024 2426	58486 5069 81	7876 28 11	21 21 34	8 57	5	
56	4,87073 15510 7495	58485 7193 52	7876 06 90	21 21 26	8 57	5	
57	4,87073 73996 4689	58484 9317 46	7875 85 69	21 21 17	8 57	5	
58	4,87074 32481 4006	58484 1441 60	7875 64 48	21 21 09	8 57	5	
59	4,87074 90965 5448	58483 3565 95	7875 43 26	21 21 00	8 57	5	
74260	4,87075 49448 9014	58482 5690 52	7875 22 05	21 20 91	8 57	5	
61	4,87076 07931 4705	58481 7815 30	7875 00 85	21 20 83	8 57	5	
62	4,87076 66413 2520	58480 9940 29	7874 79 64	21 20 74	8 57	5	
63	4,87077 24894 2460	58480 2065 50	7874 58 43	21 20 66	8 57	5	
64	4,87077 83374 4526	58479 4190 91	7874 37 22	21 20 57	8 57	5	
65	4,87078 41853 8717	58478 6316 54	7874 16 02	21 20 49	8 57	5	
66	4,87079 00332 5033	58477 8442 38	7873 94 81	21 20 40	8 57	5	
67	4,87079 58810 3475	58477 0568 43	7873 73 61	21 20 31	8 56	5	
68	4,87080 17287 4044	58476 2694 70	7873 52 41	21 20 23	8 56	5	
69	4,87080 75763 6739	58475 4821 17	7873 31 20	21 20 14	8 56	5	
74270	4,87081 34239 1560	58474 6947 86	7873 10 00	21 20 06	8 56	5	
71	4,87081 92713 8508	58473 9074 76	7872 88 80	21 19 97	8 56	5	
72	4,87082 51187 7582	58473 1201 87	7872 67 60	21 19 89	8 56	5	
73	4,87083 09660 8784	58472 3329 20	7872 46 40	21 19 80	8 56	5	
74	4,87083 68133 2113	58471 5456 73	7872 25 20	21 19 72	8 56	5	
75	4,87084 26604 7570	58470 7584 48	7872 04 01	21 19 63	8 56	5	
76	4,87084 85075 5155	58469 9712 44	7871 82 81	21 19 54	8 56	5	
77	4,87085 43545 4867	58469 1840 61	7871 61 62	21 19 46	8 56	5	
78	4,87086 02014 6708	58468 3968 99	7871 40 42	21 19 37	8 56	5	
79	4,87086 60483 0677	58467 6097 59	7871 19 23	21 19 29	8 56	5	
74280	4,87087 18950 6774	58466 8226 40	7870 98 03	21 19 20	8 56	5	
81	4,87087 77417 5001	58466 0355 42	7870 76 84	21 19 12	8 56	5	
82	4,87088 35883 5356	58465 2484 65	7870 55 65	21 19 03	8 56	5	
83	4,87088 94348 7841	58464 4614 09	7870 34 46	21 18 95	8 56	5	
84	4,87089 52813 2455	58463 6743 75	7870 13 27	21 18 86	8 56	5	
85	4,87090 11276 9199	58462 8873 62	7869 92 08	21 18 77	8 56	5	
86	4,87090 69739 8072	58462 1003 69	7869 70 90	21 18 69	8 56	5	
87	4,87091 28201 9076	58461 3133 99	7869 49 71	21 18 60	8 56	5	
88	4,87091 86663 2210	58460 5264 49	7869 28 52	21 18 52	8 55	5	
89	4,87092 45123 7474	58459 7395 20	7869 07 34	21 18 43	8 55	5	
74290	4,87093 03583 4870	58458 9526 13	7868 86 15	21 18 35	8 55	5	
91	4,87093 62042 4396	58458 1657 27	7868 64 97	21 18 26	8 55	5	
92	4,87094 20500 6053	58457 3788 62	7868 43 79	21 18 18	8 55	5	
93	4,87094 78957 9842	58456 5920 18	7868 22 60	21 18 09	8 55	5	
94	4,87095 37414 5762	58455 8051 96	7868 01 42	21 18 00	8 55	5	
95	4,87095 95870 3814	58455 0183 94	7867 80 24	21 17 92	8 55	5	
96	4,87096 54325 3998	58454 2316 14	7867 59 06	21 17 83	8 55	5	
97	4,87097 12779 6314	58453 4448 55	7867 37 89	21 17 75	8 55	5	
98	4,87097 71233 0762	58452 6581 17	7867 16 71	21 17 66	8 55	5	
99	4,87098 29685 7344	58451 8714 00	7866 95 53	21 17 58	8 55	5	
74300	4,87098 88137 6058	58451 0847 05	7866 74 36	21 17 49	8 55	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
74300	4,87098 88137 6058	58451 0847 05	7866 74 36	21 17 49	8 55	5	
1	4,87099 46588 6905	58450 2980 30	7866 53 18	21 17 41	8 55	5	
2	4,87100 05038 9885	58449 5113 77	7866 32 01	21 17 32	8 55	5	
3	4,87100 63488 4999	58448 7247 45	7866 10 83	21 17 23	8 55	5	
4	4,87101 21937 2246	58447 9381 34	7865 89 66	21 17 15	8 55	5	
5	4,87101 80385 1627	58447 1515 45	7865 68 49	21 17 06	8 55	5	
6	4,87102 38832 3143	58446 3649 76	7865 47 32	21 16 98	8 55	5	
7	4,87102 97278 6793	58445 5784 29	7865 26 15	21 16 89	8 55	5	
8	4,87103 55724 2577	58444 7919 03	7865 04 98	21 16 81	8 55	5	
9	4,87104 14169 0496	58444 0053 98	7864 83 81	21 16 72	8 55	5	
74310	4,87104 72613 0550	58443 2189 14	7864 62 65	21 16 64	8 54	5	
11	4,87105 31056 2739	58442 4324 51	7864 41 48	21 16 55	8 54	5	
12	4,87105 89498 7064	58441 6460 10	7864 20 31	21 16 47	8 54	5	
13	4,87106 47940 3524	58440 8595 89	7863 99 15	21 16 38	8 54	5	
14	4,87107 06381 2120	58440 0731 90	7863 77 99	21 16 29	8 54	5	
15	4,87107 64821 2851	58439 2868 12	7863 56 82	21 16 21	8 54	5	
16	4,87108 23260 5720	58438 5004 55	7863 35 66	21 16 12	8 54	5	
17	4,87108 81699 0724	58437 7141 20	7863 14 50	21 16 04	8 54	5	
18	4,87109 40136 7865	58436 9278 05	7862 93 34	21 15 95	8 54	5	
19	4,87109 98573 7143	58436 1415 12	7862 72 18	21 15 87	8 54	5	
74320	4,87110 57009 8559	58435 3552 40	7862 51 02	21 15 78	8 54	5	
21	4,87111 15445 2111	58434 5689 89	7862 29 86	21 15 70	8 54	5	
22	4,87111 73879 7801	58433 7827 59	7862 08 71	21 15 61	8 54	5	
23	4,87112 32313 5628	58432 9965 50	7861 87 55	21 15 53	8 54	5	
24	4,87112 90746 5594	58432 2103 63	7861 66 39	21 15 44	8 54	5	
25	4,87113 49178 7698	58431 4241 96	7861 45 24	21 15 35	8 54	5	
26	4,87114 07610 1939	58430 6380 51	7861 24 09	21 15 27	8 54	5	
27	4,87114 66040 8320	58429 8519 27	7861 02 93	21 15 18	8 54	5	
28	4,87115 24470 6839	58429 0658 24	7860 81 78	21 15 10	8 54	5	
29	4,87115 82899 7498	58428 2797 42	7860 60 63	21 15 01	8 54	5	
74330	4,87116 41328 0295	58427 4936 82	7860 39 48	21 14 93	8 54	5	
31	4,87116 99755 5232	58426 7076 42	7860 18 33	21 14 84	8 54	5	
32	4,87117 58182 2308	58425 9216 24	7859 97 18	21 14 76	8 53	5	
33	4,87118 16608 1524	58425 1356 27	7859 76 04	21 14 67	8 53	5	
34	4,87118 75033 2881	58424 3496 51	7859 54 89	21 14 59	8 53	5	
35	4,87119 33457 6377	58423 5636 96	7859 33 74	21 14 50	8 53	5	
36	4,87119 91881 2014	58422 7777 62	7859 12 60	21 14 42	8 53	5	
37	4,87120 50303 9792	58421 9918 49	7858 91 45	21 14 33	8 53	5	
38	4,87121 08725 9710	58421 2059 58	7858 70 31	21 14 25	8 53	5	
39	4,87121 67147 1770	58420 4200 88	7858 49 17	21 14 16	8 53	5	
74340	4,87122 25567 5971	58419 6342 38	7858 28 03	21 14 07	8 53	5	
41	4,87122 83987 2313	58418 8484 10	7858 06 89	21 13 99	8 53	5	
42	4,87123 42406 0797	58418 0626 03	7857 85 75	21 13 90	8 53	5	
43	4,87124 00824 1423	58417 2768 18	7857 64 61	21 13 82	8 53	5	
44	4,87124 59241 4191	58416 4910 53	7857 43 47	21 13 73	8 53	5	
45	4,87125 17657 9102	58415 7053 10	7857 22 33	21 13 65	8 53	5	
46	4,87125 76073 6155	58414 9195 87	7857 01 19	21 13 56	8 53	5	
47	4,87126 34488 5351	58414 1338 86	7856 80 06	21 13 48	8 53	5	
48	4,87126 92902 6690	58413 3482 06	7856 58 92	21 13 39	8 53	5	
49	4,87127 51316 0172	58412 5625 47	7856 37 79	21 13 31	8 53	5	
74350	4,87128 09728 5797	58411 7769 09	7856 16 66	21 13 22	8 53	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
74350	4,87128 09728 5797	58411 7769 09	7856 16 66	21 13 22	8 53	5	
51	4,87128 68140 3566	58410 9912 93	7855 95 53	21 13 14	8 53	5	
52	4,87129 26551 3479	58410 2056 97	7855 74 39	21 13 05	8 53	5	
53	4,87129 84961 5536	58409 4201 23	7855 53 26	21 12 97	8 53	5	
54	4,87130 43370 9738	58408 6345 70	7855 32 13	21 12 88	8 52	5	
55	4,87131 01779 6083	58407 8490 37	7855 11 00	21 12 80	8 52	5	
56	4,87131 60187 4574	58407 0635 26	7854 89 88	21 12 71	8 52	5	
57	4,87132 18594 5209	58406 2780 36	7854 68 75	21 12 63	8 52	5	
58	4,87132 77000 7989	58405 4925 68	7854 47 62	21 12 54	8 52	5	
59	4,87133 35406 2915	58404 7071 20	7854 26 50	21 12 45	8 52	5	
74360	4,87133 93810 9986	58403 9216 94	7854 05 37	21 12 37	8 52	5	
61	4,87134 52214 9203	58403 1362 88	7853 84 25	21 12 28	8 52	5	
62	4,87135 10618 0566	58402 3509 04	7853 63 13	21 12 20	8 52	5	
63	4,87135 69020 4075	58401 5655 41	7853 42 01	21 12 11	8 52	5	
64	4,87136 27421 9730	58400 7801 99	7853 20 88	21 12 03	8 52	5	
65	4,87136 85822 7532	58399 9948 78	7852 99 76	21 11 94	8 52	5	
66	4,87137 44222 7481	58399 2095 78	7852 78 64	21 11 86	8 52	5	
67	4,87138 02621 9577	58398 4243 00	7852 57 53	21 11 77	8 52	5	
68	4,87138 61020 3820	58397 6390 42	7852 36 41	21 11 69	8 52	5	
69	4,87139 19418 0210	58396 8538 06	7852 15 29	21 11 60	8 52	5	
74370	4,87139 77814 8748	58396 0685 90	7851 94 18	21 11 52	8 52	5	
71	4,87140 36210 9434	58395 2833 96	7851 73 06	21 11 43	8 52	5	
72	4,87140 94606 2268	58394 4982 23	7851 51 95	21 11 35	8 52	5	
73	4,87141 53000 7250	58393 7130 71	7851 30 83	21 11 26	8 52	5	
74	4,87142 11394 4381	58392 9279 40	7851 09 72	21 11 18	8 52	5	
75	4,87142 69787 3661	58392 1428 31	7850 88 61	21 11 09	8 51	5	
76	4,87143 28179 5089	58391 3577 42	7850 67 50	21 11 01	8 51	5	
77	4,87143 86570 8666	58390 5726 75	7850 46 39	21 10 92	8 51	5	
78	4,87144 44961 4393	58389 7876 28	7850 25 28	21 10 84	8 51	5	
79	4,87145 03351 2269	58389 0026 03	7850 04 17	21 10 75	8 51	5	
74380	4,87145 61740 2295	58388 2175 99	7849 83 06	21 10 67	8 51	5	
81	4,87146 20128 4471	58387 4326 16	7849 61 95	21 10 58	8 51	5	
82	4,87146 78515 8798	58386 6476 54	7849 40 85	21 10 50	8 51	5	
83	4,87147 36902 5274	58385 8627 13	7849 19 74	21 10 41	8 51	5	
84	4,87147 95288 3901	58385 0777 93	7848 98 64	21 10 33	8 51	5	
85	4,87148 53673 4679	58384 2928 94	7848 77 54	21 10 24	8 51	5	
86	4,87149 12057 7608	58383 5080 17	7848 56 43	21 10 16	8 51	5	
87	4,87149 70441 2688	58382 7231 60	7848 35 33	21 10 07	8 51	5	
88	4,87150 28823 9920	58381 9383 25	7848 14 23	21 09 99	8 51	5	
89	4,87150 87205 9303	58381 1535 11	7847 93 13	21 09 90	8 51	5	
74390	4,87151 45587 0838	58380 3687 18	7847 72 03	21 09 81	8 51	5	
91	4,87152 03967 4525	58379 5839 46	7847 50 94	21 09 73	8 51	5	
92	4,87152 62347 0365	58378 7991 95	7847 29 84	21 09 64	8 51	5	
93	4,87153 20725 8357	58378 0144 65	7847 08 74	21 09 56	8 51	5	
94	4,87153 79103 8501	58377 2297 56	7846 87 65	21 09 47	8 51	5	
95	4,87154 37481 0799	58376 4450 69	7846 66 55	21 09 39	8 51	5	
96	4,87154 95857 5250	58375 6604 02	7846 45 46	21 09 30	8 51	5	
97	4,87155 54233 1854	58374 8757 57	7846 24 36	21 09 22	8 50	5	
98	4,87156 12608 0611	58374 0911 32	7846 03 27	21 09 13	8 50	5	
99	4,87156 70982 1523	58373 3065 29	7845 82 18	21 09 05	8 50	5	
74400	4,87157 29355 4588	58372 5219 47	7845 61 09	21 08 96	8 50	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
74400	4,87157 29355 4588	58372 5219 47	7845 61 09	21 08 96	8 50	5	
1	4,87157 87727 9807	58371 7373 86	7845 40 00	21 08 88	8 50	5	
2	4,87158 46099 7181	58370 9528 46	7845 18 91	21 08 79	8 50	5	
3	4,87159 04470 6710	58370 1683 27	7844 97 82	21 08 71	8 50	5	
4	4,87159 62840 8393	58369 3838 29	7844 76 74	21 08 62	8 50	5	
5	4,87160 21210 2231	58368 5993 52	7844 55 65	21 08 54	8 50	5	
6	4,87160 79578 8225	58367 8148 97	7844 34 57	21 08 45	8 50	5	
7	4,87161 37946 6374	58367 0304 62	7844 13 48	21 08 37	8 50	5	
8	4,87161 96313 6678	58366 2460 48	7843 92 40	21 08 28	8 50	5	
9	4,87162 54679 9139	58365 4616 56	7843 71 31	21 08 20	8 50	5	
74410	4,87163 13045 3755	58364 6772 85	7843 50 23	21 08 11	8 50	5	
11	4,87163 71410 0528	58363 8929 35	7843 29 15	21 08 03	8 50	5	
12	4,87164 29773 9458	58363 1086 05	7843 08 07	21 07 94	8 50	5	
13	4,87164 88137 0544	58362 3242 97	7842 86 99	21 07 86	8 50	5	
14	4,87165 46499 3787	58361 5400 10	7842 65 91	21 07 77	8 50	5	
15	4,87166 04860 9187	58360 7557 44	7842 44 83	21 07 69	8 50	5	
16	4,87166 63221 6744	58359 9715 00	7842 23 76	21 07 60	8 50	5	
17	4,87167 21581 6459	58359 1872 76	7842 02 68	21 07 52	8 50	5	
18	4,87167 79940 8332	58358 4030 73	7841 81 61	21 07 43	8 50	5	
19	4,87168 38299 2363	58357 6188 92	7841 60 53	21 07 35	8 49	5	
74420	4,87168 96656 8552	58356 8347 31	7841 39 46	21 07 26	8 49	5	
21	4,87169 55013 6899	58356 0505 92	7841 18 39	21 07 18	8 49	5	
22	4,87170 13369 7405	58355 2664 73	7840 97 31	21 07 09	8 49	5	
23	4,87170 71725 0069	58354 4823 76	7840 76 24	21 07 01	8 49	5	
24	4,87171 30079 4893	58353 6983 00	7840 55 17	21 06 92	8 49	5	
25	4,87171 88433 1876	58352 9142 44	7840 34 10	21 06 84	8 49	5	
26	4,87172 46786 1019	58352 1302 10	7840 13 04	21 06 75	8 49	5	
27	4,87173 05138 2321	58351 3461 97	7839 91 97	21 06 67	8 49	5	
28	4,87173 63489 5783	58350 5622 05	7839 70 90	21 06 59	8 49	5	
29	4,87174 21840 1405	58349 7782 34	7839 49 84	21 06 50	8 49	5	
74430	4,87174 80189 9187	58348 9942 85	7839 28 77	21 06 42	8 49	5	
31	4,87175 38538 9130	58348 2103 56	7839 07 71	21 06 33	8 49	5	
32	4,87175 96887 1234	58347 4264 48	7838 86 64	21 06 25	8 49	5	
33	4,87176 55234 5498	58346 6425 61	7838 65 58	21 06 16	8 49	5	
34	4,87177 13581 1924	58345 8586 96	7838 44 52	21 06 08	8 49	5	
35	4,87177 71927 0511	58345 0748 51	7838 23 46	21 05 99	8 49	5	
36	4,87178 30272 1259	58344 2910 28	7838 02 40	21 05 91	8 49	5	
37	4,87178 88616 4169	58343 5072 25	7837 81 34	21 05 82	8 49	5	
38	4,87179 46959 9242	58342 7234 44	7837 60 28	21 05 74	8 49	5	
39	4,87180 05302 6476	58341 9396 84	7837 39 22	21 05 65	8 49	5	
74440	4,87180 63644 5873	58341 1559 45	7837 18 17	21 05 57	8 49	5	
41	4,87181 21985 7432	58340 3722 26	7836 97 11	21 05 48	8 48	5	
42	4,87181 80326 1155	58339 5885 29	7836 76 06	21 05 40	8 48	5	
43	4,87182 38665 7040	58338 8048 53	7836 55 00	21 05 31	8 48	5	
44	4,87182 97004 5088	58338 0211 98	7836 33 95	21 05 23	8 48	5	
45	4,87183 55342 5300	58337 2375 64	7836 12 90	21 05 14	8 48	5	
46	4,87184 13679 7676	58336 4539 51	7835 91 85	21 05 06	8 48	5	
47	4,87184 72016 2216	58335 6703 60	7835 70 80	21 04 97	8 48	5	
48	4,87185 30351 8919	58334 8867 89	7835 49 75	21 04 89	8 48	5	
49	4,87185 88686 7787	58334 1032 39	7835 28 70	21 04 80	8 48	5	
74450	4,87186 47020 8819	58333 3197 10	7835 07 65	21 04 72	8 48	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
74450	4,87186 47020 8819	58333 3197 10	7835 07 65	21 04 72	8 48	5	
51	4,87187 05354 2017	58332 5362 03	7834 86 60	21 04 63	8 48	5	
52	4,87187 63686 7379	58331 7527 16	7834 65 56	21 04 55	8 48	5	
53	4,87188 22018 4906	58330 9692 51	7834 44 51	21 04 46	8 48	5	
54	4,87188 80349 4598	58330 1858 06	7834 23 47	21 04 38	8 48	5	
55	4,87189 38679 6456	58329 4023 83	7834 02 42	21 04 29	8 48	5	
56	4,87189 97009 0480	58328 6189 80	7833 81 38	21 04 21	8 48	5	
57	4,87190 55337 6670	58327 8355 99	7833 60 34	21 04 12	8 48	5	
58	4,87191 13665 5026	58327 0522 38	7833 39 30	21 04 04	8 48	5	
59	4,87191 71992 5548	58326 2688 99	7833 18 25	21 03 96	8 48	5	
74460	4,87192 30318 8237	58325 4855 81	7832 97 22	21 03 87	8 48	5	
61	4,87192 88644 3093	58324 7022 84	7832 76 18	21 03 79	8 48	5	
62	4,87193 46969 0116	58323 9190 08	7832 55 14	21 03 70	8 48	5	
63	4,87194 05292 9306	58323 1357 52	7832 34 10	21 03 62	8 47	5	
64	4,87194 63616 0664	58322 3525 18	7832 13 07	21 03 53	8 47	5	
65	4,87195 21938 4189	58321 5693 05	7831 92 03	21 03 45	8 47	5	
66	4,87195 80259 9882	58320 7861 13	7831 71 00	21 03 36	8 47	5	
67	4,87196 38580 7743	58320 0029 42	7831 49 96	21 03 28	8 47	5	
68	4,87196 96900 7772	58319 2197 92	7831 28 93	21 03 19	8 47	5	
69	4,87197 55219 9970	58318 4366 63	7831 07 90	21 03 11	8 47	5	
74470	4,87198 13538 4337	58317 6535 55	7830 86 87	21 03 02	8 47	5	
71	4,87198 71856 0872	58316 8704 69	7830 65 84	21 02 94	8 47	5	
72	4,87199 30172 9577	58316 0874 03	7830 44 81	21 02 85	8 47	5	
73	4,87199 88489 0451	58315 3043 58	7830 23 78	21 02 77	8 47	5	
74	4,87200 46804 3495	58314 5213 34	7830 02 75	21 02 68	8 47	5	
75	4,87201 05118 8708	58313 7383 31	7829 81 72	21 02 60	8 47	5	
76	4,87201 63432 6091	58312 9553 50	7829 60 70	21 02 51	8 47	5	
77	4,87202 21745 5645	58312 1723 89	7829 39 67	21 02 43	8 47	5	
78	4,87202 80057 7369	58311 3894 49	7829 18 65	21 02 35	8 47	5	
79	4,87203 38369 1263	58310 6065 31	7828 97 62	21 02 26	8 47	5	
74480	4,87203 96679 7329	58309 8236 33	7828 76 60	21 02 18	8 47	5	
81	4,87204 54989 5565	58309 0407 56	7828 55 58	21 02 09	8 47	5	
82	4,87205 13298 5973	58308 2579 01	7828 34 56	21 02 01	8 47	5	
83	4,87205 71606 8552	58307 4750 66	7828 13 54	21 01 92	8 47	5	
84	4,87206 29914 3302	58306 6922 53	7827 92 52	21 01 84	8 47	5	
85	4,87206 88221 0225	58305 9094 60	7827 71 50	21 01 75	8 46	5	
86	4,87207 46526 9319	58305 1266 89	7827 50 48	21 01 67	8 46	5	
87	4,87208 04832 0586	58304 3439 38	7827 29 47	21 01 58	8 46	5	
88	4,87208 63136 4026	58303 5612 09	7827 08 45	21 01 50	8 46	5	
89	4,87209 21439 9638	58302 7785 00	7826 87 44	21 01 41	8 46	5	
74490	4,87209 79742 7423	58301 9958 13	7826 66 42	21 01 33	8 46	5	
91	4,87210 38044 7381	58301 2131 46	7826 45 41	21 01 24	8 46	5	
92	4,87210 96345 9512	58300 4305 01	7826 24 40	21 01 16	8 46	5	
93	4,87211 54646 3817	58299 6478 77	7826 03 39	21 01 08	8 46	5	
94	4,87212 12946 0296	58298 8652 73	7825 82 37	21 00 99	8 46	5	
95	4,87212 71244 8949	58298 0826 91	7825 61 36	21 00 91	8 46	5	
96	4,87213 29542 9776	58297 3001 30	7825 40 36	21 00 82	8 46	5	
97	4,87213 87840 2777	58296 5175 89	7825 19 35	21 00 74	8 46	5	
98	4,87214 46136 7953	58295 7350 70	7824 98 34	21 00 65	8 46	5	
99	4,87215 04432 5304	58294 9525 71	7824 77 33	21 00 57	8 46	5	
74500	4,87215 62727 4829	58294 1700 94	7824 56 33	21 00 48	8 46	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
74500	4,87215 62727 4829	58294 1700 94	7824 56 33	21 00 48	8 46	5	
1	4,87216 21021 6530	58293 3876 38	7824 35 32	21 00 40	8 46	5	
2	4,87216 79315 0407	58292 6052 02	7824 14 32	21 00 31	8 46	5	
3	4,87217 37607 6459	58291 8227 88	7823 93 32	21 00 23	8 46	5	
4	4,87217 95899 4687	58291 0403 95	7823 72 31	21 00 15	8 46	5	
5	4,87218 54190 5090	58290 2580 23	7823 51 31	21 00 06	8 46	5	
6	4,87219 12480 7671	58289 4756 71	7823 30 31	20 99 98	8 46	5	
7	4,87219 70770 2427	58288 6933 41	7823 09 31	20 99 89	8 45	5	
8	4,87220 29058 9361	58287 9110 32	7822 88 31	20 99 81	8 45	5	
9	4,87220 87346 8471	58287 1287 43	7822 67 31	20 99 72	8 45	5	
74510	4,87221 45633 9759	58286 3464 76	7822 46 32	20 99 64	8 45	5	
11	4,87222 03920 3223	58285 5642 30	7822 25 32	20 99 55	8 45	5	
12	4,87222 62205 8866	58284 7820 04	7822 04 33	20 99 47	8 45	5	
13	4,87223 20490 6686	58283 9998 00	7821 83 33	20 99 38	8 45	5	
14	4,87223 78774 6684	58283 2176 17	7821 62 34	20 99 30	8 45	5	
15	4,87224 37057 8860	58282 4354 54	7821 41 34	20 99 22	8 45	5	
16	4,87224 95340 3214	58281 6533 13	7821 20 35	20 99 13	8 45	5	
17	4,87225 53621 9747	58280 8711 93	7820 99 36	20 99 05	8 45	5	
18	4,87226 11902 8459	58280 0890 93	7820 78 37	20 98 96	8 45	5	
19	4,87226 70182 9350	58279 3070 15	7820 57 38	20 98 88	8 45	5	
74520	4,87227 28462 2421	58278 5249 58	7820 36 39	20 98 79	8 45	5	
21	4,87227 86740 7670	58277 7429 21	7820 15 40	20 98 71	8 45	5	
22	4,87228 45018 5099	58276 9609 06	7819 94 42	20 98 62	8 45	5	
23	4,87229 03295 4708	58276 1789 11	7819 73 43	20 98 54	8 45	5	
24	4,87229 61571 6497	58275 3969 38	7819 52 44	20 98 45	8 45	5	
25	4,87230 19847 0467	58274 6149 85	7819 31 46	20 98 37	8 45	5	
26	4,87230 78121 6617	58273 8330 54	7819 10 48	20 98 29	8 45	5	
27	4,87231 36395 4947	58273 0511 44	7818 89 49	20 98 20	8 45	5	
28	4,87231 94668 5459	58272 2692 54	7818 68 51	20 98 12	8 45	5	
29	4,87232 52940 8151	58271 4873 86	7818 47 53	20 98 03	8 44	5	
74530	4,87233 11212 3025	58270 7055 38	7818 26 55	20 97 95	8 44	5	
31	4,87233 69483 0080	58269 9237 11	7818 05 57	20 97 86	8 44	5	
32	4,87234 27752 9318	58269 1419 06	7817 84 59	20 97 78	8 44	5	
33	4,87234 86022 0737	58268 3601 21	7817 63 61	20 97 69	8 44	5	
34	4,87235 44290 4338	58267 5783 58	7817 42 64	20 97 61	8 44	5	
35	4,87236 02558 0121	58266 7966 15	7817 21 66	20 97 53	8 44	5	
36	4,87236 60824 8088	58266 0148 93	7817 00 69	20 97 44	8 44	5	
37	4,87237 19090 8236	58265 2331 93	7816 79 71	20 97 36	8 44	5	
38	4,87237 77356 0568	58264 4515 13	7816 58 74	20 97 27	8 44	5	
39	4,87238 35620 5084	58263 6698 54	7816 37 77	20 97 19	8 44	5	
74540	4,87238 93884 1782	58262 8882 16	7816 16 79	20 97 10	8 44	5	
41	4,87239 52147 0664	58262 1066 00	7815 95 82	20 97 02	8 44	5	
42	4,87240 10409 1730	58261 3250 04	7815 74 85	20 96 93	8 44	5	
43	4,87240 68670 4980	58260 5434 29	7815 53 88	20 96 85	8 44	5	
44	4,87241 26931 0415	58259 7618 75	7815 32 91	20 96 77	8 44	5	
45	4,87241 85190 8033	58258 9803 42	7815 11 95	20 96 68	8 44	5	
46	4,87242 43449 7837	58258 1988 30	7814 90 98	20 96 60	8 44	5	
47	4,87243 01707 9825	58257 4173 39	7814 70 01	20 96 51	8 44	5	
48	4,87243 59965 3998	58256 6358 69	7814 49 05	20 96 43	8 44	5	
49	4,87244 18222 0357	58255 8544 20	7814 28 08	20 96 34	8 44	5	
74550	4,87244 76477 8901	58255 0729 92	7814 07 12	20 96 26	8 44	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
74550	4,87244 76477 8901	58255 0729 92	7814 07 12	20 96 26	8 44	5	
51	4,87245 34732 9631	58254 2915 85	7813 86 16	20 96 18	8 43	5	
52	4,87245 92987 2547	58253 5101 99	7813 65 20	20 96 09	8 43	5	
53	4,87246 51240 7649	58252 7288 34	7813 44 24	20 96 01	8 43	5	
54	4,87247 09493 4937	58251 9474 89	7813 23 28	20 95 92	8 43	5	
55	4,87247 67745 4412	58251 1661 66	7813 02 32	20 95 84	8 43	5	
56	4,87248 25996 6074	58250 3848 64	7812 81 36	20 95 75	8 43	5	
57	4,87248 84246 9923	58249 6035 82	7812 60 40	20 95 67	8 43	5	
58	4,87249 42496 5958	58248 8223 22	7812 39 44	20 95 59	8 43	5	
59	4,87250 00745 4182	58248 0410 83	7812 18 49	20 95 50	8 43	5	
74560	4,87250 58993 4592	58247 2598 64	7811 97 53	20 95 42	8 43	5	
61	4,87251 17240 7191	58246 4786 67	7811 76 58	20 95 33	8 43	5	
62	4,87251 75487 1978	58245 6974 90	7811 55 63	20 95 25	8 43	5	
63	4,87252 33732 8953	58244 9163 34	7811 34 67	20 95 16	8 43	5	
64	4,87252 91977 8116	58244 1352 00	7811 13 72	20 95 08	8 43	5	
65	4,87253 50221 9468	58243 3540 86	7810 92 77	20 95 00	8 43	5	
66	4,87254 08465 3009	58242 5729 93	7810 71 82	20 94 91	8 43	5	
67	4,87254 66707 8739	58241 7919 21	7810 50 87	20 94 83	8 43	5	
68	4,87255 24949 6658	58241 0108 71	7810 29 92	20 94 74	8 43	5	
69	4,87255 83190 6767	58240 2298 41	7810 08 98	20 94 66	8 43	5	
74570	4,87256 41430 9065	58239 4488 32	7809 88 03	20 94 57	8 43	5	
71	4,87256 99670 3553	58238 6678 44	7809 67 08	20 94 49	8 43	5	
72	4,87257 57909 0232	58237 8868 76	7809 46 14	20 94 41	8 43	5	
73	4,87258 16146 9101	58237 1059 30	7809 25 19	20 94 32	8 42	5	
74	4,87258 74384 0160	58236 3250 05	7809 04 25	20 94 24	8 42	5	
75	4,87259 32620 3410	58235 5441 01	7808 83 31	20 94 15	8 42	5	
76	4,87259 90855 8851	58234 7632 18	7808 62 37	20 94 07	8 42	5	
77	4,87260 49090 6483	58233 9823 55	7808 41 43	20 93 98	8 42	5	
78	4,87261 07324 6307	58233 2015 14	7808 20 49	20 93 90	8 42	5	
79	4,87261 65557 8322	58232 4206 93	7807 99 55	20 93 82	8 42	5	
74580	4,87262 23790 2529	58231 6398 94	7807 78 61	20 93 73	8 42	5	
81	4,87262 82021 8928	58230 8591 15	7807 57 67	20 93 65	8 42	5	
82	4,87263 40252 7519	58230 0783 57	7807 36 74	20 93 56	8 42	5	
83	4,87263 98482 8303	58229 2976 21	7807 15 80	20 93 48	8 42	5	
84	4,87264 56712 1279	58228 5169 05	7806 94 87	20 93 39	8 42	5	
85	4,87265 14940 6448	58227 7362 10	7806 73 93	20 93 31	8 42	5	
86	4,87265 73168 3810	58226 9555 36	7806 53 00	20 93 23	8 42	5	
87	4,87266 31395 3365	58226 1748 83	7806 32 07	20 93 14	8 42	5	
88	4,87266 89621 5114	58225 3942 51	7806 11 13	20 93 06	8 42	5	
89	4,87267 47846 9057	58224 6136 40	7805 90 20	20 92 97	8 42	5	
74590	4,87268 06071 5193	58223 8330 50	7805 69 27	20 92 89	8 42	5	
91	4,87268 64295 3523	58223 0524 80	7805 48 35	20 92 81	8 42	5	
92	4,87269 22518 4048	58222 2719 32	7805 27 42	20 92 72	8 42	5	
93	4,87269 80740 6768	58221 4914 05	7805 06 49	20 92 64	8 42	5	
94	4,87270 38962 1682	58220 7108 98	7804 85 56	20 92 55	8 42	5	
95	4,87270 97182 8791	58219 9304 13	7804 64 64	20 92 47	8 41	5	
96	4,87271 55402 8095	58219 1499 48	7804 43 71	20 92 38	8 41	5	
97	4,87272 13621 9594	58218 3695 04	7804 22 79	20 92 30	8 41	5	
98	4,87272 71840 3289	58217 5890 82	7804 01 87	20 92 22	8 41	5	
99	4,87273 30057 9180	58216 8086 80	7803 80 94	20 92 13	8 41	5	
74600	4,87273 88274 7267	58216 0282 99	7803 60 02	20 92 05	8 41	5	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
74600	4,87273 88274 7267	58216 0282 99	7803 60 02	20 92 05	8 41	5	
1	4,87274 46490 7550	58215 2479 39	7803 39 10	20 91 96	8 41	5	
2	4,87275 04706 0029	58214 4676 00	7803 18 18	20 91 88	8 41	5	
3	4,87275 62920 4705	58213 6872 81	7802 97 26	20 91 80	8 41	5	
4	4,87276 21134 1578	58212 9069 84	7802 76 35	20 91 71	8 41	5	
5	4,87276 79347 0648	58212 1267 08	7802 55 43	20 91 63	8 41	5	
6	4,87277 37559 1915	58211 3464 52	7802 34 51	20 91 54	8 41	5	
7	4,87277 95770 5380	58210 5662 18	7802 13 60	20 91 46	8 41	5	
8	4,87278 53981 1042	58209 7860 04	7801 92 68	20 91 38	8 41	5	
9	4,87279 12190 8902	58209 0058 12	7801 71 77	20 91 29	8 41	5	
74610	4,87279 70399 8960	58208 2256 40	7801 50 86	20 91 21	8 41	5	
11	4,87280 28608 1216	58207 4454 89	7801 29 94	20 91 12	8 41	5	
12	4,87280 86815 5671	58206 6653 59	7801 09 03	20 91 04	8 41	5	
13	4,87281 45022 2325	58205 8852 50	7800 88 12	20 90 95	8 41	5	
14	4,87282 03228 1177	58205 1051 62	7800 67 21	20 90 87	8 41	5	
15	4,87282 61433 2229	58204 3250 95	7800 46 30	20 90 79	8 41	5	
16	4,87283 19637 5480	58203 5450 48	7800 25 40	20 90 70	8 41	5	
17	4,87283 77841 0930	58202 7650 23	7800 04 49	20 90 62	8 41	5	
18	4,87284 36043 8580	58201 9850 18	7799 83 58	20 90 53	8 40	5	
19	4,87284 94245 8431	58201 2050 35	7799 62 68	20 90 45	8 40	5	
74620	4,87285 52447 0481	58200 4250 72	7799 41 77	20 90 37	8 40	5	
21	4,87286 10647 4732	58199 6451 30	7799 20 87	20 90 28	8 40	5	
22	4,87286 68847 1183	58198 8652 10	7798 99 97	20 90 20	8 40	5	
23	4,87287 27045 9835	58198 0853 10	7798 79 07	20 90 11	8 40	5	
24	4,87287 85244 0688	58197 3054 30	7798 58 16	20 90 03	8 40	5	
25	4,87288 43441 3743	58196 5255 72	7798 37 26	20 89 95	8 40	5	
26	4,87289 01637 8998	58195 7457 35	7798 16 36	20 89 86	8 40	5	
27	4,87289 59833 6456	58194 9659 19	7797 95 47	20 89 78	8 40	5	
28	4,87290 18028 6115	58194 1861 23	7797 74 57	20 89 69	8 40	5	
29	4,87290 76222 7976	58193 4063 49	7797 53 67	20 89 61	8 40	5	
74630	4,87291 34416 2040	58192 6265 95	7797 32 77	20 89 53	8 40	5	
31	4,87291 92608 8305	58191 8468 62	7797 11 88	20 89 44	8 40	5	
32	4,87292 50800 6774	58191 0671 50	7796 90 99	20 89 36	8 40	5	
33	4,87293 08991 7446	58190 2874 59	7796 70 09	20 89 27	8 40	5	
34	4,87293 67182 0320	58189 5077 89	7796 49 20	20 89 19	8 40	5	
35	4,87294 25371 5398	58188 7281 40	7796 28 31	20 89 11	8 40	4	
36	4,87294 83560 2679	58187 9485 12	7796 07 42	20 89 02	8 40	4	
37	4,87295 41748 2165	58187 1689 04	7795 86 53	20 88 94	8 40	4	
38	4,87295 99935 3854	58186 3893 18	7795 65 64	20 88 85	8 40	4	
39	4,87296 58121 7747	58185 6097 52	7795 44 75	20 88 77	8 40	4	
74640	4,87297 16307 3844	58184 8302 07	7795 23 86	20 88 69	8 39	4	
41	4,87297 74492 2146	58184 0506 84	7795 02 97	20 88 60	8 39	4	
42	4,87298 32676 2653	58183 2711 81	7794 82 09	20 88 52	8 39	4	
43	4,87298 90859 5365	58182 4916 99	7794 61 20	20 88 43	8 39	4	
44	4,87299 49042 0282	58181 7122 37	7794 40 32	20 88 35	8 39	4	
45	4,87300 07223 7404	58180 9327 97	7794 19 43	20 88 27	8 39	4	
46	4,87300 65404 6732	58180 1533 78	7793 98 55	20 88 18	8 39	4	
47	4,87301 23584 8266	58179 3739 79	7793 77 67	20 88 10	8 39	4	
48	4,87301 81764 2006	58178 5946 01	7793 56 79	20 88 01	8 39	4	
49	4,87302 39942 7952	58177 8152 45	7793 35 91	20 87 93	8 39	4	
74650	4,87302 98120 6104	58177 0359 09	7793 15 03	20 87 85	8 39	4	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
74650	4,87302 98120 6104	58177 0359 09	7793 15 03	20 87 85	8 39	4	
51	4,87303 56297 6464	58176 2565 94	7792 94 15	20 87 76	8 39	4	
52	4,87304 14473 9029	58175 4772 99	7792 73 27	20 87 68	8 39	4	
53	4,87304 72649 3802	58174 6980 26	7792 52 40	20 87 60	8 39	4	
54	4,87305 30824 0783	58173 9187 74	7792 31 52	20 87 51	8 39	4	
55	4,87305 88997 9970	58173 1395 42	7792 10 65	20 87 43	8 39	4	
56	4,87306 47171 1366	58172 3603 32	7791 89 77	20 87 34	8 39	4	
57	4,87307 05343 4969	58171 5811 42	7791 68 90	20 87 26	8 39	4	
58	4,87307 63515 0781	58170 8019 73	7791 48 03	20 87 18	8 39	4	
59	4,87308 21685 8800	58170 0228 25	7791 27 15	20 87 09	8 39	4	
74660	4,87308 79855 9029	58169 2436 98	7791 06 28	20 87 01	8 39	4	
61	4,87309 38025 1466	58168 4645 91	7790 85 41	20 86 92	8 39	4	
62	4,87309 96193 6111	58167 6855 06	7790 64 54	20 86 84	8 38	4	
63	4,87310 54361 2967	58166 9064 42	7790 43 67	20 86 76	8 38	4	
64	4,87311 12528 2031	58166 1273 98	7790 22 81	20 86 67	8 38	4	
65	4,87311 70694 3305	58165 3483 75	7790 01 94	20 86 59	8 38	4	
66	4,87312 28859 6789	58164 5693 73	7789 81 07	20 86 51	8 38	4	
67	4,87312 87024 2482	58163 7903 92	7789 60 21	20 86 42	8 38	4	
68	4,87313 45188 0386	58163 0114 32	7789 39 35	20 86 34	8 38	4	
69	4,87314 03351 0501	58162 2324 92	7789 18 48	20 86 25	8 38	4	
74670	4,87314 61513 2826	58161 4535 74	7788 97 62	20 86 17	8 38	4	
71	4,87315 19674 7361	58160 6746 76	7788 76 76	20 86 09	8 38	4	
72	4,87315 77835 4108	58159 8958 00	7788 55 90	20 86 00	8 38	4	
73	4,87316 35995 3066	58159 1169 44	7788 35 04	20 85 92	8 38	4	
74	4,87316 94154 4236	58158 3381 09	7788 14 18	20 85 83	8 38	4	
75	4,87317 52312 7617	58157 5592 95	7787 93 32	20 85 75	8 38	4	
76	4,87318 10470 3210	58156 7805 01	7787 72 46	20 85 67	8 38	4	
77	4,87318 68627 1015	58156 0017 29	7787 51 60	20 85 58	8 38	4	
78	4,87319 26783 1032	58155 2229 77	7787 30 75	20 85 50	8 38	4	
79	4,87319 84938 3262	58154 4442 46	7787 09 89	20 85 42	8 38	4	
74680	4,87320 43092 7704	58153 6655 36	7786 89 04	20 85 33	8 38	4	
81	4,87321 01246 4359	58152 8868 47	7786 68 19	20 85 25	8 38	4	
82	4,87321 59399 3228	58152 1081 79	7786 47 33	20 85 16	8 38	4	
83	4,87322 17551 4310	58151 3295 32	7786 26 48	20 85 08	8 38	4	
84	4,87322 75702 7605	58150 5509 05	7786 05 63	20 85 00	8 37	4	
85	4,87323 33853 3114	58149 7723 00	7785 84 78	20 84 91	8 37	4	
86	4,87323 92003 0837	58148 9937 15	7785 63 93	20 84 83	8 37	4	
87	4,87324 50152 0774	58148 2151 51	7785 43 08	20 84 75	8 37	4	
88	4,87325 08300 2926	58147 4366 08	7785 22 24	20 84 66	8 37	4	
89	4,87325 66447 7292	58146 6580 86	7785 01 39	20 84 58	8 37	4	
74690	4,87326 24594 3873	58145 8795 84	7784 80 54	20 84 49	8 37	4	
91	4,87326 82740 2669	58145 1011 04	7784 59 70	20 84 41	8 37	4	
92	4,87327 40885 3680	58144 3226 44	7784 38 86	20 84 33	8 37	4	
93	4,87327 99029 6906	58143 5442 05	7784 18 01	20 84 24	8 37	4	
94	4,87328 57173 2348	58142 7657 87	7783 97 17	20 84 16	8 37	4	
95	4,87329 15316 0006	58141 9873 90	7783 76 33	20 84 08	8 37	4	
96	4,87329 73457 9880	58141 2090 14	7783 55 49	20 83 99	8 37	4	
97	4,87330 31599 1970	58140 4306 58	7783 34 65	20 83 91	8 37	4	
98	4,87330 89739 6277	58139 6523 24	7783 13 81	20 83 82	8 37	4	
99	4,87331 47879 2800	58138 8740 10	7782 92 97	20 83 74	8 37	4	
74700	4,87332 06018 1540	58138 0957 17	7782 72 13	20 83 66	8 37	4	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
74700	4,87332 06018 1540	58138 0957 17	7782 72 13	20 83 66	8 37	4	
1	4,87332 64156 2497	58137 3174 45	7782 51 30	20 83 57	8 37	4	
2	4,87333 22293 5671	58136 5391 93	7782 30 46	20 83 49	8 37	4	
3	4,87333 80430 1063	58135 7609 63	7782 09 63	20 83 41	8 37	4	
4	4,87334 38565 8673	58134 9827 53	7781 88 79	20 83 32	8 37	4	
5	4,87334 96700 8501	58134 2045 65	7781 67 96	20 83 24	8 37	4	
6	4,87335 54835 0546	58133 4263 97	7781 47 13	20 83 16	8 37	4	
7	4,87336 12968 4810	58132 6482 49	7781 26 29	20 83 07	8 36	4	
8	4,87336 71101 1293	58131 8701 23	7781 05 46	20 82 99	8 36	4	
9	4,87337 29232 9994	58131 0920 18	7780 84 63	20 82 90	8 36	4	
74710	4,87337 87364 0914	58130 3139 33	7780 63 80	20 82 82	8 36	4	
11	4,87338 45494 4053	58129 5358 69	7780 42 98	20 82 74	8 36	4	
12	4,87339 03623 9412	58128 7578 26	7780 22 15	20 82 65	8 36	4	
13	4,87339 61752 6990	58127 9798 04	7780 01 32	20 82 57	8 36	4	
14	4,87340 19880 6788	58127 2018 03	7779 80 50	20 82 49	8 36	4	
15	4,87340 78007 8806	58126 4238 22	7779 59 67	20 82 40	8 36	4	
16	4,87341 36134 3045	58125 6458 63	7779 38 85	20 82 32	8 36	4	
17	4,87341 94259 9503	58124 8679 24	7779 18 02	20 82 24	8 36	4	
18	4,87342 52384 8183	58124 0900 06	7778 97 20	20 82 15	8 36	4	
19	4,87343 10508 9083	58123 3121 09	7778 76 38	20 82 07	8 36	4	
74720	4,87343 68632 2204	58122 5342 32	7778 55 56	20 81 98	8 36	4	
21	4,87344 26754 7546	58121 7563 77	7778 34 74	20 81 90	8 36	4	
22	4,87344 84876 5110	58120 9785 42	7778 13 92	20 81 82	8 36	4	
23	4,87345 42997 4895	58120 2007 28	7777 93 10	20 81 73	8 36	4	
24	4,87346 01117 6902	58119 4229 35	7777 72 29	20 81 65	8 36	4	
25	4,87346 59237 1132	58118 6451 63	7777 51 47	20 81 57	8 36	4	
26	4,87347 17355 7583	58117 8674 11	7777 30 65	20 81 48	8 36	4	
27	4,87347 75473 6258	58117 0896 80	7777 09 84	20 81 40	8 36	4	
28	4,87348 33590 7154	58116 3119 71	7776 89 02	20 81 32	8 36	4	
29	4,87348 91707 0274	58115 5342 82	7776 68 21	20 81 23	8 35	4	
74730	4,87349 49822 5617	58114 7566 13	7776 47 40	20 81 15	8 35	4	
31	4,87350 07937 3183	58113 9789 66	7776 26 59	20 81 07	8 35	4	
32	4,87350 66051 2973	58113 2013 39	7776 05 78	20 80 98	8 35	4	
33	4,87351 24164 4986	58112 4237 34	7775 84 97	20 80 90	8 35	4	
34	4,87351 82276 9223	58111 6461 49	7775 64 16	20 80 82	8 35	4	
35	4,87352 40388 5685	58110 8685 85	7775 43 35	20 80 73	8 35	4	
36	4,87352 98499 4371	58110 0910 41	7775 22 54	20 80 65	8 35	4	
37	4,87353 56609 5281	58109 3135 19	7775 01 74	20 80 56	8 35	4	
38	4,87354 14718 8416	58108 5360 17	7774 80 93	20 80 48	8 35	4	
39	4,87354 72827 3777	58107 7585 36	7774 60 13	20 80 40	8 35	4	
74740	4,87355 30935 1362	58106 9810 76	7774 39 32	20 80 31	8 35	4	
41	4,87355 89042 1173	58106 2036 36	7774 18 52	20 80 23	8 35	4	
42	4,87356 47148 3209	58105 4262 18	7773 97 72	20 80 15	8 35	4	
43	4,87357 05253 7471	58104 6488 20	7773 76 91	20 80 06	8 35	4	
44	4,87357 63358 3959	58103 8714 43	7773 56 11	20 79 98	8 35	4	
45	4,87358 21462 2674	58103 0940 87	7773 35 31	20 79 90	8 35	4	
46	4,87358 79565 3615	58102 3167 52	7773 14 52	20 79 81	8 35	4	
47	4,87359 37667 6782	58101 5394 37	7772 93 72	20 79 73	8 35	4	
48	4,87359 95769 2177	58100 7621 44	7772 72 92	20 79 65	8 35	4	
49	4,87360 53869 9798	58099 9848 71	7772 52 12	20 79 56	8 35	4	
74750	4,87361 11969 9647	58099 2076 19	7772 31 33	20 79 48	8 35	4	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
74750	4,87361 11969 9647	58099 2076 19	7772 31 33	20 79 48	8 35	4	
51	4,87361 70069 1723	58098 4303 87	7772 10 53	20 79 40	8 34	4	
52	4,87362 28167 6027	58097 6531 77	7771 89 74	20 79 31	8 34	4	
53	4,87362 86265 2559	58096 8759 87	7771 68 95	20 79 23	8 34	4	
54	4,87363 44362 1318	58096 0988 18	7771 48 15	20 79 15	8 34	4	
55	4,87364 02458 2307	58095 3216 70	7771 27 36	20 79 06	8 34	4	
56	4,87364 60553 5523	58094 5445 43	7771 06 57	20 78 98	8 34	4	
57	4,87365 18648 0969	58093 7674 36	7770 85 78	20 78 90	8 34	4	
58	4,87365 76741 8643	58092 9903 50	7770 64 99	20 78 81	8 34	4	
59	4,87366 34834 8547	58092 2132 85	7770 44 20	20 78 73	8 34	4	
74760	4,87366 92927 0679	58091 4362 41	7770 23 42	20 78 64	8 34	4	
61	4,87367 51018 5042	58090 6592 18	7770 02 63	20 78 56	8 34	4	
62	4,87368 09109 1634	58089 8822 15	7769 81 85	20 78 48	8 34	4	
63	4,87368 67199 0456	58089 1052 33	7769 61 06	20 78 39	8 34	4	
64	4,87369 25288 1509	58088 3282 72	7769 40 28	20 78 31	8 34	4	
65	4,87369 83376 4791	58087 5513 32	7769 19 49	20 78 23	8 34	4	
66	4,87370 41464 0305	58086 7744 12	7768 98 71	20 78 14	8 34	4	
67	4,87370 99550 8049	58085 9975 14	7768 77 93	20 78 06	8 34	4	
68	4,87371 57636 8024	58085 2206 36	7768 57 15	20 77 98	8 34	4	
69	4,87372 15722 0230	58084 4437 79	7768 36 37	20 77 89	8 34	4	
74770	4,87372 73806 4668	58083 6669 42	7768 15 59	20 77 81	8 34	4	
71	4,87373 31890 1337	58082 8901 27	7767 94 81	20 77 73	8 34	4	
72	4,87373 89973 0239	58082 1133 32	7767 74 04	20 77 64	8 34	4	
73	4,87374 48055 1372	58081 3365 58	7767 53 26	20 77 56	8 34	4	
74	4,87375 06136 4738	58080 5598 04	7767 32 48	20 77 48	8 33	4	
75	4,87375 64217 0336	58079 7830 72	7767 11 71	20 77 39	8 33	4	
76	4,87376 22296 8166	58079 0063 60	7766 90 93	20 77 31	8 33	4	
77	4,87376 80375 8230	58078 2296 69	7766 70 16	20 77 23	8 33	4	
78	4,87377 38454 0527	58077 4529 99	7766 49 39	20 77 14	8 33	4	
79	4,87377 96531 5057	58076 6763 50	7766 28 62	20 77 06	8 33	4	
74780	4,87378 54608 1820	58075 8997 21	7766 07 85	20 76 98	8 33	4	
81	4,87379 12684 0817	58075 1231 13	7765 87 08	20 76 89	8 33	4	
82	4,87379 70759 2048	58074 3465 26	7765 66 31	20 76 81	8 33	4	
83	4,87380 28833 5514	58073 5699 60	7765 45 54	20 76 73	8 33	4	
84	4,87380 86907 1213	58072 7934 14	7765 24 77	20 76 64	8 33	4	
85	4,87381 44979 9147	58072 0168 90	7765 04 01	20 76 56	8 33	4	
86	4,87382 03051 9316	58071 2403 86	7764 83 24	20 76 48	8 33	4	
87	4,87382 61123 1720	58070 4639 02	7764 62 48	20 76 39	8 33	4	
88	4,87383 19193 6359	58069 6874 40	7764 41 71	20 76 31	8 33	4	
89	4,87383 77263 3234	58068 9109 98	7764 20 95	20 76 23	8 33	4	
74790	4,87384 35332 2344	58068 1345 77	7764 00 19	20 76 14	8 33	4	
91	4,87384 93400 3689	58067 3581 77	7763 79 43	20 76 06	8 33	4	
92	4,87385 51467 7271	58066 5817 98	7763 58 66	20 75 98	8 33	4	
93	4,87386 09534 3089	58065 8054 39	7763 37 91	20 75 89	8 33	4	
94	4,87386 67600 1143	58065 0291 01	7763 17 15	20 75 81	8 33	4	
95	4,87387 25665 1435	58064 2527 84	7762 96 39	20 75 73	8 33	4	
96	4,87387 83729 3962	58063 4764 87	7762 75 63	20 75 64	8 32	4	
97	4,87388 41792 8727	58062 7002 12	7762 54 87	20 75 56	8 32	4	
98	4,87388 99855 5729	58061 9239 57	7762 34 12	20 75 48	8 32	4	
99	4,87389 57917 4969	58061 1477 23	7762 13 36	20 75 40	8 32	4	
74800	4,87390 15978 6446	58060 3715 10	7761 92 61	20 75 31	8 32	4	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
74800	4,87390 15978 6446	58060 3715 10	7761 92 61	20 75 31	8 32	4	
1	4,87390 74039 0161	58059 5953 17	7761 71 86	20 75 23	8 32	4	
2	4,87391 32098 6114	58058 8191 45	7761 51 10	20 75 15	8 32	4	
3	4,87391 90157 4306	58058 0429 94	7761 30 35	20 75 06	8 32	4	
4	4,87392 48215 4736	58057 2668 64	7761 09 60	20 74 98	8 32	4	
5	4,87393 06272 7404	58056 4907 54	7760 88 85	20 74 90	8 32	4	
6	4,87393 64329 2312	58055 7146 65	7760 68 10	20 74 81	8 32	4	
7	4,87394 22384 9459	58054 9385 97	7760 47 36	20 74 73	8 32	4	
8	4,87394 80439 8845	58054 1625 50	7760 26 61	20 74 65	8 32	4	
9	4,87395 38494 0470	58053 3865 23	7760 05 86	20 74 56	8 32	4	
74810	4,87395 96547 4335	58052 6105 17	7759 85 12	20 74 48	8 32	4	
11	4,87396 54600 0440	58051 8345 32	7759 64 37	20 74 40	8 32	4	
12	4,87397 12651 8786	58051 0585 68	7759 43 63	20 74 31	8 32	4	
13	4,87397 70702 9371	58050 2826 24	7759 22 88	20 74 23	8 32	4	
14	4,87398 28753 2198	58049 5067 01	7759 02 14	20 74 15	8 32	4	
15	4,87398 86802 7265	58048 7307 99	7758 81 40	20 74 06	8 32	4	
16	4,87399 44851 4573	58047 9549 18	7758 60 66	20 73 98	8 32	4	
17	4,87400 02899 4122	58047 1790 57	7758 39 92	20 73 90	8 32	4	
18	4,87400 60946 5912	58046 4032 17	7758 19 18	20 73 81	8 32	4	
19	4,87401 18992 9945	58045 6273 98	7757 98 44	20 73 73	8 31	4	
74820	4,87401 77038 6219	58044 8515 99	7757 77 71	20 73 65	8 31	4	
21	4,87402 35083 4735	58044 0758 22	7757 56 97	20 73 57	8 31	4	
22	4,87402 93127 5493	58043 3000 65	7757 36 23	20 73 48	8 31	4	
23	4,87403 51170 8493	58042 5243 29	7757 15 50	20 73 40	8 31	4	
24	4,87404 09213 3737	58041 7486 13	7756 94 76	20 73 32	8 31	4	
25	4,87404 67255 1223	58040 9729 18	7756 74 03	20 73 23	8 31	4	
26	4,87405 25296 0952	58040 1972 44	7756 53 30	20 73 15	8 31	4	
27	4,87405 83336 2925	58039 4215 91	7756 32 57	20 73 07	8 31	4	
28	4,87406 41375 7140	58038 6459 58	7756 11 84	20 72 98	8 31	4	
29	4,87406 99414 3600	58037 8703 47	7755 91 11	20 72 90	8 31	4	
74830	4,87407 57452 2303	58037 0947 55	7755 70 38	20 72 82	8 31	4	
31	4,87408 15489 3251	58036 3191 85	7755 49 65	20 72 73	8 31	4	
32	4,87408 73525 6443	58035 5436 35	7755 28 92	20 72 65	8 31	4	
33	4,87409 31561 1879	58034 7681 06	7755 08 20	20 72 57	8 31	4	
34	4,87409 89595 9560	58033 9925 98	7754 87 47	20 72 48	8 31	4	
35	4,87410 47629 9486	58033 2171 11	7754 66 75	20 72 40	8 31	4	
36	4,87411 05663 1657	58032 4416 44	7754 46 02	20 72 32	8 31	4	
37	4,87411 63695 6074	58031 6661 98	7754 25 30	20 72 24	8 31	4	
38	4,87412 21727 2736	58030 8907 73	7754 04 58	20 72 15	8 31	4	
39	4,87412 79758 1644	58030 1153 68	7753 83 85	20 72 07	8 31	4	
74840	4,87413 37788 2797	58029 3399 84	7753 63 13	20 71 99	8 31	4	
41	4,87413 95817 6197	58028 5646 21	7753 42 41	20 71 90	8 30	4	
42	4,87414 53846 1843	58027 7892 79	7753 21 70	20 71 82	8 30	4	
43	4,87415 11873 9736	58027 0139 57	7753 00 98	20 71 74	8 30	4	
44	4,87415 69900 9876	58026 2386 56	7752 80 26	20 71 65	8 30	4	
45	4,87416 27927 2262	58025 4633 76	7752 59 54	20 71 57	8 30	4	
46	4,87416 85952 6896	58024 6881 16	7752 38 83	20 71 49	8 30	4	
47	4,87417 43977 3777	58023 9128 77	7752 18 11	20 71 40	8 30	4	
48	4,87418 02001 2906	58023 1376 59	7751 97 40	20 71 32	8 30	4	
49	4,87418 60024 4282	58022 3624 62	7751 76 69	20 71 24	8 30	4	
74850	4,87419 18046 7907	58021 5872 85	7751 55 97	20 71 16	8 30	4	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
74850	4,87419 18046 7907	58021 5872 85	7751 55 97	20 71 16	8 30	4	
51	4,87419 76068 3780	58020 8121 29	7751 35 26	20 71 07	8 30	4	
52	4,87420 34089 1901	58020 0369 94	7751 14 55	20 70 99	8 30	4	
53	4,87420 92109 2271	58019 2618 79	7750 93 84	20 70 91	8 30	4	
54	4,87421 50128 4890	58018 4867 86	7750 73 13	20 70 82	8 30	4	
55	4,87422 08146 9758	58017 7117 13	7750 52 42	20 70 74	8 30	4	
56	4,87422 66164 6875	58016 9366 60	7750 31 72	20 70 66	8 30	4	
57	4,87423 24181 6242	58016 1616 28	7750 11 01	20 70 57	8 30	4	
58	4,87423 82197 7858	58015 3866 17	7749 90 30	20 70 49	8 30	4	
59	4,87424 40213 1724	58014 6116 27	7749 69 60	20 70 41	8 30	4	
74860	4,87424 98227 7840	58013 8366 57	7749 48 89	20 70 33	8 30	4	
61	4,87425 56241 6207	58013 0617 09	7749 28 19	20 70 24	8 30	4	
62	4,87426 14254 6824	58012 2867 80	7749 07 49	20 70 16	8 30	4	
63	4,87426 72266 9692	58011 5118 73	7748 86 79	20 70 08	8 30	4	
64	4,87427 30278 4811	58010 7369 86	7748 66 09	20 69 99	8 29	4	
65	4,87427 88289 2180	58009 9621 20	7748 45 39	20 69 91	8 29	4	
66	4,87428 46299 1802	58009 1872 75	7748 24 69	20 69 83	8 29	4	
67	4,87429 04308 3674	58008 4124 50	7748 03 99	20 69 75	8 29	4	
68	4,87429 62316 7799	58007 6376 46	7747 83 29	20 69 66	8 29	4	
69	4,87430 20324 4175	58006 8628 63	7747 62 59	20 69 58	8 29	4	
74870	4,87430 78331 2804	58006 0881 00	7747 41 90	20 69 50	8 29	4	
71	4,87431 36337 3685	58005 3133 58	7747 21 20	20 69 41	8 29	4	
72	4,87431 94342 6818	58004 5386 37	7747 00 51	20 69 33	8 29	4	
73	4,87432 52347 2205	58003 7639 36	7746 79 82	20 69 25	8 29	4	
74	4,87433 10350 9844	58002 9892 57	7746 59 12	20 69 16	8 29	4	
75	4,87433 68353 9737	58002 2145 98	7746 38 43	20 69 08	8 29	4	
76	4,87434 26356 1883	58001 4399 59	7746 17 74	20 69 00	8 29	4	
77	4,87434 84357 6282	58000 6653 41	7745 97 05	20 68 92	8 29	4	
78	4,87435 42358 2936	57999 8907 44	7745 76 36	20 68 83	8 29	4	
79	4,87436 00358 1843	57999 1161 68	7745 55 67	20 68 75	8 29	4	
74880	4,87436 58357 3005	57998 3416 12	7745 34 99	20 68 67	8 29	4	
81	4,87437 16355 6421	57997 5670 77	7745 14 30	20 68 58	8 29	4	
82	4,87437 74353 2092	57996 7925 63	7744 93 61	20 68 50	8 29	4	
83	4,87438 32350 0017	57996 0180 69	7744 72 93	20 68 42	8 29	4	
84	4,87438 90346 0198	57995 2435 96	7744 52 25	20 68 34	8 29	4	
85	4,87439 48341 2634	57994 4691 44	7744 31 56	20 68 25	8 29	4	
86	4,87440 06335 7326	57993 6947 13	7744 10 88	20 68 17	8 28	4	
87	4,87440 64329 4273	57992 9203 02	7743 90 20	20 68 09	8 28	4	
88	4,87441 22322 3476	57992 1459 12	7743 69 52	20 68 00	8 28	4	
89	4,87441 80314 4935	57991 3715 42	7743 48 84	20 67 92	8 28	4	
74890	4,87442 38305 8650	57990 5971 93	7743 28 16	20 67 84	8 28	4	
91	4,87442 96296 4622	57989 8228 65	7743 07 48	20 67 76	8 28	4	
92	4,87443 54286 2851	57989 0485 58	7742 86 80	20 67 67	8 28	4	
93	4,87444 12275 3336	57988 2742 71	7742 66 12	20 67 59	8 28	4	
94	4,87444 70263 6079	57987 5000 05	7742 45 45	20 67 51	8 28	4	
95	4,87445 28251 1079	57986 7257 59	7742 24 77	20 67 42	8 28	4	
96	4,87445 86237 8337	57985 9515 34	7742 04 10	20 67 34	8 28	4	
97	4,87446 44223 7852	57985 1773 30	7741 83 43	20 67 26	8 28	4	
98	4,87447 02208 9625	57984 4031 47	7741 62 75	20 67 18	8 28	4	
99	4,87447 60193 3657	57983 6289 84	7741 42 08	20 67 09	8 28	4	
74900	4,87448 18176 9947	57982 8548 42	7741 21 41	20 67 01	8 28	4	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
74900	4,87448 18176 9947	57982 8548 42	7741 21 41	20 67 01	8 28	4	
1	4,87448 76159 8495	57982 0807 21	7741 00 74	20 66 93	8 28	4	
2	4,87449 34141 9302	57981 3066 20	7740 80 07	20 66 85	8 28	4	
3	4,87449 92123 2368	57980 5325 40	7740 59 40	20 66 76	8 28	4	
4	4,87450 50103 7694	57979 7584 80	7740 38 74	20 66 68	8 28	4	
5	4,87451 08083 5279	57978 9844 42	7740 18 07	20 66 60	8 28	4	
6	4,87451 66062 5123	57978 2104 24	7739 97 40	20 66 51	8 28	4	
7	4,87452 24040 7227	57977 4364 26	7739 76 74	20 66 43	8 28	4	
8	4,87452 82018 1592	57976 6624 49	7739 56 07	20 66 35	8 28	4	
9	4,87453 39994 8216	57975 8884 93	7739 35 41	20 66 27	8 27	4	
74910	4,87453 97970 7101	57975 1145 58	7739 14 75	20 66 18	8 27	4	
11	4,87454 55945 8247	57974 3406 43	7738 94 09	20 66 10	8 27	4	
12	4,87455 13920 1653	57973 5667 49	7738 73 42	20 66 02	8 27	4	
13	4,87455 71893 7321	57972 7928 76	7738 52 76	20 65 93	8 27	4	
14	4,87456 29866 5249	57972 0190 23	7738 32 10	20 65 85	8 27	4	
15	4,87456 87838 5440	57971 2451 91	7738 11 45	20 65 77	8 27	4	
16	4,87457 45809 7891	57970 4713 79	7737 90 79	20 65 69	8 27	4	
17	4,87458 03780 2605	57969 6975 89	7737 70 13	20 65 60	8 27	4	
18	4,87458 61749 9581	57968 9238 19	7737 49 48	20 65 52	8 27	4	
19	4,87459 19718 8819	57968 1500 69	7737 28 82	20 65 44	8 27	4	
74920	4,87459 77687 0320	57967 3763 40	7737 08 17	20 65 36	8 27	4	
21	4,87460 35654 4083	57966 6026 32	7736 87 51	20 65 27	8 27	4	
22	4,87460 93621 0110	57965 8289 45	7736 66 86	20 65 19	8 27	4	
23	4,87461 51586 8399	57965 0552 78	7736 46 21	20 65 11	8 27	4	
24	4,87462 09551 8952	57964 2816 31	7736 25 56	20 65 03	8 27	4	
25	4,87462 67516 1768	57963 5080 06	7736 04 91	20 64 94	8 27	4	
26	4,87463 25479 6848	57962 7344 01	7735 84 26	20 64 86	8 27	4	
27	4,87463 83442 4192	57961 9608 17	7735 63 61	20 64 78	8 27	4	
28	4,87464 41404 3800	57961 1872 53	7735 42 96	20 64 69	8 27	4	
29	4,87464 99365 5673	57960 4137 10	7735 22 31	20 64 61	8 27	4	
74930	4,87465 57325 9810	57959 6401 88	7735 01 67	20 64 53	8 27	4	
31	4,87466 15285 6212	57958 8666 86	7734 81 02	20 64 45	8 27	4	
32	4,87466 73244 4879	57958 0932 05	7734 60 38	20 64 36	8 26	4	
33	4,87467 31202 5811	57957 3197 45	7734 39 73	20 64 28	8 26	4	
34	4,87467 89159 9008	57956 5463 05	7734 19 09	20 64 20	8 26	4	
35	4,87468 47116 4471	57955 7728 86	7733 98 45	20 64 12	8 26	4	
36	4,87469 05072 2200	57954 9994 88	7733 77 81	20 64 03	8 26	4	
37	4,87469 63027 2195	57954 2261 10	7733 57 17	20 63 95	8 26	4	
38	4,87470 20981 4456	57953 4527 53	7733 36 53	20 63 87	8 26	4	
39	4,87470 78934 8984	57952 6794 16	7733 15 89	20 63 79	8 26	4	
74940	4,87471 36887 5778	57951 9061 00	7732 95 25	20 63 70	8 26	4	
41	4,87471 94839 4839	57951 1328 05	7732 74 61	20 63 62	8 26	4	
42	4,87472 52790 6167	57950 3595 30	7732 53 98	20 63 54	8 26	4	
43	4,87473 10740 9762	57949 5862 76	7732 33 34	20 63 46	8 26	4	
44	4,87473 68690 5625	57948 8130 43	7732 12 71	20 63 37	8 26	4	
45	4,87474 26639 3755	57948 0398 30	7731 92 07	20 63 29	8 26	4	
46	4,87474 84587 4154	57947 2666 38	7731 71 44	20 63 21	8 26	4	
47	4,87475 42534 6820	57946 4934 67	7731 50 81	20 63 12	8 26	4	
48	4,87476 00481 1755	57945 7203 16	7731 30 18	20 63 04	8 26	4	
49	4,87476 58426 8958	57944 9471 86	7731 09 55	20 62 96	8 26	4	
74950	4,87477 16371 8430	57944 1740 76	7730 88 92	20 62 88	8 26	4	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
74950	4,87477 16371 8430	57944 1740 76	7730 88 92	20 62 88	8 26	4	
51	4,87477 74316 0171	57943 4009 87	7730 68 29	20 62 79	8 26	4	
52	4,87478 32259 4180	57942 6279 19	7730 47 66	20 62 71	8 26	4	
53	4,87478 90202 0460	57941 8548 71	7730 27 03	20 62 63	8 26	4	
54	4,87479 48143 9008	57941 0818 44	7730 06 41	20 62 55	8 25	4	
55	4,87480 06084 9827	57940 3088 38	7729 85 78	20 62 46	8 25	4	
56	4,87480 64025 2915	57939 5358 52	7729 65 16	20 62 38	8 25	4	
57	4,87481 21964 8274	57938 7628 87	7729 44 53	20 62 30	8 25	4	
58	4,87481 79903 5903	57937 9899 42	7729 23 91	20 62 22	8 25	4	
59	4,87482 37841 5802	57937 2170 18	7729 03 29	20 62 13	8 25	4	
74960	4,87482 95778 7972	57936 4441 15	7728 82 67	20 62 05	8 25	4	
61	4,87483 53715 2413	57935 6712 33	7728 62 05	20 61 97	8 25	4	
62	4,87484 11650 9126	57934 8983 70	7728 41 43	20 61 89	8 25	4	
63	4,87484 69585 8109	57934 1255 29	7728 20 81	20 61 80	8 25	4	
64	4,87485 27519 9365	57933 3527 08	7728 00 19	20 61 72	8 25	4	
65	4,87485 85453 2892	57932 5799 08	7727 79 57	20 61 64	8 25	4	
66	4,87486 43385 8691	57931 8071 28	7727 58 96	20 61 56	8 25	4	
67	4,87487 01317 6762	57931 0343 70	7727 38 34	20 61 47	8 25	4	
68	4,87487 59248 7106	57930 2616 31	7727 17 73	20 61 39	8 25	4	
69	4,87488 17178 9722	57929 4889 13	7726 97 11	20 61 31	8 25	4	
74970	4,87488 75108 4611	57928 7162 16	7726 76 50	20 61 23	8 25	4	
71	4,87489 33037 1773	57927 9435 40	7726 55 89	20 61 14	8 25	4	
72	4,87489 90965 1209	57927 1708 84	7726 35 28	20 61 06	8 25	4	
73	4,87490 48892 2918	57926 3982 49	7726 14 67	20 60 98	8 25	4	
74	4,87491 06818 6900	57925 6256 34	7725 94 06	20 60 90	8 25	4	
75	4,87491 64744 3156	57924 8530 40	7725 73 45	20 60 81	8 25	4	
76	4,87492 22669 1687	57924 0804 67	7725 52 84	20 60 73	8 25	4	
77	4,87492 80593 2492	57923 3079 14	7725 32 23	20 60 65	8 24	4	
78	4,87493 38516 5571	57922 5353 81	7725 11 62	20 60 57	8 24	4	
79	4,87493 96439 0924	57921 7628 70	7724 91 02	20 60 48	8 24	4	
74980	4,87494 54360 8553	57920 9903 79	7724 70 41	20 60 40	8 24	4	
81	4,87495 12281 8457	57920 2179 08	7724 49 81	20 60 32	8 24	4	
82	4,87495 70202 0636	57919 4454 59	7724 29 21	20 60 24	8 24	4	
83	4,87496 28121 5091	57918 6730 29	7724 08 60	20 60 15	8 24	4	
84	4,87496 86040 1821	57917 9006 21	7723 88 00	20 60 07	8 24	4	
85	4,87497 43958 0827	57917 1282 33	7723 67 40	20 59 99	8 24	4	
86	4,87498 01875 2109	57916 3558 65	7723 46 80	20 59 91	8 24	4	
87	4,87498 59791 5668	57915 5835 19	7723 26 20	20 59 82	8 24	4	
88	4,87499 17707 1503	57914 8111 92	7723 05 61	20 59 74	8 24	4	
89	4,87499 75621 9615	57914 0388 87	7722 85 01	20 59 66	8 24	4	
74990	4,87500 33536 0004	57913 2666 02	7722 64 41	20 59 58	8 24	4	
91	4,87500 91449 2670	57912 4943 37	7722 43 82	20 59 50	8 24	4	
92	4,87501 49361 7613	57911 7220 94	7722 23 22	20 59 41	8 24	4	
93	4,87502 07273 4834	57910 9498 70	7722 02 63	20 59 33	8 24	4	
94	4,87502 65184 4333	57910 1776 68	7721 82 03	20 59 25	8 24	4	
95	4,87503 23094 6110	57909 4054 86	7721 61 44	20 59 17	8 24	4	
96	4,87503 81004 0165	57908 6333 24	7721 40 85	20 59 08	8 24	4	
97	4,87504 38912 6498	57907 8611 83	7721 20 26	20 59 00	8 24	4	
98	4,87504 96820 5110	57907 0890 63	7720 99 67	20 58 92	8 24	4	
99	4,87505 54727 6000	57906 3169 63	7720 79 08	20 58 84	8 24	4	
75000	4,87506 12633 9170	57905 5448 84	7720 58 49	20 58 75	8 23	4	