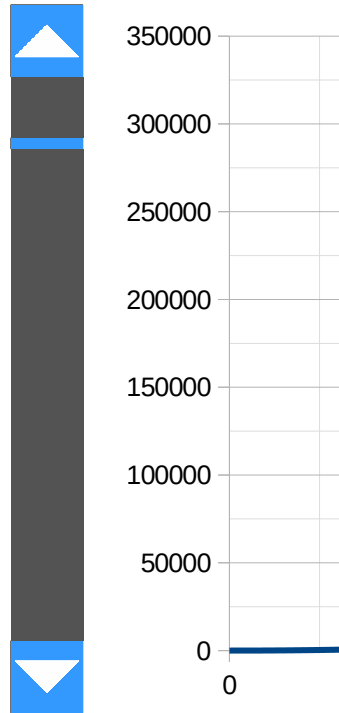


Tabelle1

Zeitschritt in s	0,11
Startzeit in s	0
Startort in m	0
Startgeschwindigkeit in m/s	0
Startmasse in kg	900
Treibstoffdurchsatz in kg/s	10
Ausströmgeschwindigkeit in m/s	1450
Schubkraft in N	14500
Ortsfaktor	9,81



Zeit in s	Ort in m	Geschw. v	Masse m
0	0	0	900
0,11	0	0,6931222	898,9
0,22	0,0762434	1,3884131	897,8
0,33	0,2289689	2,0858781	896,7
0,44	0,4584155	2,7855224	895,6
0,55	0,7648229	3,4873514	894,5
0,66	1,1484316	4,1913704	893,4
0,77	1,6094823	4,8975849	892,3
0,88	2,1482167	5,6060004	891,2
0,99	2,7648767	6,3166221	890,1
1,1	3,4597051	7,0294556	889
1,21	4,2329453	7,7445063	887,9
1,32	5,0848409	8,4617798	886,8
1,43	6,0156367	9,1812815	885,7
1,54	7,0255777	9,903017	884,6
1,65	8,1149096	10,626992	883,5
1,76	9,2838787	11,353212	882,4
1,87	10,532732	12,081682	881,3
1,98	11,861717	12,812408	880,2
2,09	13,271082	13,545396	879,1
2,2	14,761075	14,280652	878
2,31	16,331947	15,018181	876,9
2,42	17,983947	15,757988	875,8

Tabelle1

2,53	19,717326	16,50008	874,7
2,64	21,532335	17,244463	873,6
2,75	23,429225	17,991141	872,5
2,86	25,408251	18,740121	871,4
2,97	27,469664	19,491409	870,3
3,08	29,613719	20,24501	869,2
3,19	31,84067	21,000931	868,1
3,3	34,150773	21,759177	867
3,41	36,544282	22,519754	865,9
3,52	39,021455	23,282668	864,8
3,63	41,582549	24,047925	863,7
3,74	44,227821	24,815531	862,6
3,85	46,957529	25,585492	861,5
3,96	49,771933	26,357814	860,4
4,07	52,671293	27,132503	859,3
4,18	55,655868	27,909565	858,2
4,29	58,72592	28,689006	857,1
4,4	61,881711	29,470833	856
4,51	65,123503	30,25505	854,9
4,62	68,451558	31,041666	853,8
4,73	71,866141	31,830685	852,7
4,84	75,367517	32,622114	851,6
4,95	78,955949	33,415959	850,5
5,06	82,631705	34,212226	849,4
5,17	86,395049	35,010922	848,3
5,28	90,246251	35,812053	847,2
5,39	94,185577	36,615626	846,1
5,5	98,213296	37,421646	845
5,61	102,32968	38,23012	843,9
5,72	106,53499	39,041054	842,8
5,83	110,82951	39,854455	841,7
5,94	115,2135	40,67033	840,6
6,05	119,68723	41,488684	839,5
6,16	124,25099	42,309524	838,4
6,2700000000000001	128,90503	43,132857	837,3
6,3800000000000001	133,64965	43,95869	836,2
6,4900000000000001	138,48511	44,787028	835,1
6,6000000000000001	143,41168	45,617879	834
6,7100000000000001	148,42964	46,451249	832,9
6,8200000000000001	153,53928	47,287145	831,8
6,9300000000000001	158,74087	48,125573	830,7
7,0400000000000001	164,03468	48,966541	829,6

Tabelle1

7,150000000000001	169,421	49,810054	828,5
7,260000000000001	174,90011	50,65612	827,4
7,370000000000001	180,47228	51,504745	826,3
7,480000000000001	186,1378	52,355937	825,2
7,590000000000001	191,89695	53,209702	824,1
7,700000000000001	197,75002	54,066047	823
7,810000000000001	203,69729	54,924978	821,9
7,920000000000001	209,73903	55,786503	820,8
8,030000000000001	215,87555	56,65063	819,7
8,140000000000001	222,10712	57,517363	818,6
8,250000000000001	228,43403	58,386712	817,5
8,360000000000001	234,85657	59,258682	816,4
8,470000000000001	241,37502	60,133282	815,3
8,580000000000001	247,98968	61,010517	814,2
8,690000000000001	254,70084	61,890395	813,1
8,800000000000001	261,50878	62,772923	812
8,910000000000001	268,41381	63,658109	810,9
9,020000000000001	275,4162	64,545959	809,8
9,13	282,51625	65,436481	808,7
9,24	289,71427	66,329682	807,6
9,35	297,01053	67,22557	806,5
9,46	304,40534	68,124151	805,4
9,57	311,899	69,025434	804,3
9,68	319,4918	69,929425	803,2
9,79	327,18403	70,836131	802,1
9,9	334,97601	71,745562	801
10,01	342,86802	72,657723	799,9
10,12	350,86037	73,572622	798,8
10,23	358,95336	74,490267	797,7
10,34	367,14729	75,410665	796,6
10,45	375,44246	76,333825	795,5
10,56	383,83918	77,259753	794,4
10,67	392,33776	78,188458	793,3
10,78	400,93849	79,119947	792,2
10,89	409,64168	80,054227	791,1
11	418,44764	80,991307	790
11,11	427,35669	81,931194	788,9
11,22	436,36912	82,873897	787,8
11,33	445,48525	83,819422	786,7
11,44	454,70538	84,767779	785,6
11,55	464,02984	85,718974	784,5
11,66	473,45893	86,673016	783,4

Tabelle1

11,77	482,99296	87,629913	782,3
11,88	492,63225	88,589673	781,2
11,99	502,37711	89,552304	780,1
12,1	512,22787	90,517813	779
12,21	522,18483	91,48621	777,9
12,32	532,24831	92,457502	776,8
12,43	542,41864	93,431698	775,7
12,54	552,69612	94,408805	774,6
12,65	563,08109	95,388832	773,5
12,76	573,57386	96,371788	772,4
12,87	584,17476	97,35768	771,3
12,98	594,8841	98,346518	770,2
13,09	605,70222	99,338308	769,1
13,2	616,62943	100,33306	768
13,31	627,66607	101,33078	766,9
13,42	638,81246	102,33149	765,8
13,53	650,06892	103,33517	764,7
13,64	661,43579	104,34186	763,6
13,75	672,91339	105,35155	762,5
13,86	684,50207	106,36425	761,4
13,97	696,20213	107,37998	760,3
14,08	708,01393	108,39873	759,2
14,19	719,93779	109,42053	758,1
14,3	731,97405	110,44537	757
14,41	744,12304	111,47328	755,9
14,52	756,3851	112,50424	754,8
14,63	768,76057	113,53829	753,7
14,74	781,24978	114,57541	752,6
14,85	793,85308	115,61563	751,5
14,96	806,57079	116,65895	750,4
15,07	819,40328	117,70539	749,3
15,18	832,35087	118,75494	748,2
15,29	845,41392	119,80762	747,1
15,4	858,59275	120,86345	746
15,51	871,88773	121,92241	744,9
15,62	885,2992	122,98454	743,8
15,73	898,8275	124,04984	742,7
15,84	912,47298	125,11831	741,6
15,95	926,23599	126,18996	740,5
16,06	940,11689	127,26481	739,4
16,17	954,11602	128,34286	738,3
16,28	968,23373	129,42413	737,2

Tabelle1

16,39	982,47039	130,50863	736,1
16,5	996,82634	131,59635	735
16,61	1011,3019	132,68732	733,9
16,72	1025,8975	133,78154	732,8
16,83	1040,6135	134,87902	731,7
16,94	1055,4502	135,97978	730,6
17,05	1070,408	137,08381	729,5
17,16	1085,4872	138,19114	728,4
17,27	1100,6882	139,30177	727,3
17,38	1116,0114	140,41572	726,2
17,49	1131,4571	141,53298	725,1
17,6	1147,0258	142,65358	724
17,71	1162,7177	143,77752	722,9
17,82	1178,5332	144,90481	721,8
17,93	1194,4727	146,03546	720,7
18,04	1210,5366	147,16949	719,6
18,15	1226,7253	148,3069	718,5
18,26	1243,039	149,4477	717,4
18,37	1259,4783	150,59191	716,3
18,48	1276,0434	151,73953	715,2
18,59	1292,7347	152,89057	714,1
18,7	1309,5527	154,04505	713
18,81	1326,4976	155,20298	711,9
18,92	1343,57	156,36436	710,8
19,03	1360,7701	157,52921	709,7
19,14	1378,0983	158,69754	708,6
19,25	1395,555	159,86936	707,5
19,36	1413,1406	161,04468	706,4
19,47	1430,8555	162,2235	705,3
19,58	1448,7001	163,40585	704,2
19,69	1466,6748	164,59173	703,1
19,8	1484,7799	165,78116	702
19,91	1503,0158	166,97414	700,9
20,019999999999999	1521,3829	168,17068	699,8
20,129999999999999	1539,8817	169,37081	698,7
20,239999999999999	1558,5125	170,57452	697,6
20,349999999999999	1577,2757	171,78183	696,5
20,459999999999999	1596,1717	172,99275	695,4
20,569999999999999	1615,2009	174,20729	694,3
20,679999999999999	1634,3637	175,42547	693,2
20,789999999999999	1653,6605	176,64729	692,1
20,899999999999999	1673,0917	177,87277	691

Tabelle1

21,0099999999999	1692,6577	179,10192	689,9
21,1199999999999	1712,3589	180,33475	688,8
21,2299999999999	1732,1958	181,57127	687,7
21,3399999999999	1752,1686	182,81115	686,6
21,4499999999999	1772,2779	184,05544	685,5
21,5599999999999	1792,524	185,30311	684,4
21,6699999999999	1812,9073	186,55452	683,3
21,7799999999999	1833,4283	187,80968	682,2
21,8899999999999	1854,0874	189,0686	681,1
21,9999999999999	1874,8849	190,3313	680
22,1099999999999	1895,8214	191,59779	678,9
22,2199999999999	1916,8971	192,86808	677,8
22,3299999999999	1938,1126	194,14218	676,7
22,4399999999999	1959,4682	195,42011	675,6
22,5499999999999	1980,9645	196,70187	674,5
22,6599999999999	2002,6017	197,98749	673,4
22,7699999999999	2024,3803	199,27696	672,3
22,8799999999999	2046,3007	200,57032	671,2
22,9899999999999	2068,3635	201,86756	670,1
23,0999999999999	2090,5689	203,1687	669
23,2099999999999	2112,9175	204,47375	667,9
23,3199999999999	2135,4096	205,78274	666,8
23,4299999999999	2158,0457	207,09566	665,7
23,5399999999999	2180,8262	208,41253	664,6
23,6499999999999	2203,7516	209,73337	663,5
23,7599999999999	2226,8223	211,05819	662,4
23,8699999999999	2250,0387	212,387	661,3
23,9799999999999	2273,4012	213,71982	660,2
24,0899999999999	2296,9104	215,05665	659,1
24,1999999999999	2320,5666	216,39752	658
24,3099999999999	2344,3704	217,74243	656,9
24,4199999999999	2368,322	219,0914	655,8
24,5299999999999	2392,4221	220,44445	654,7
24,6399999999999	2416,671	221,80158	653,6
24,7499999999999	2441,0691	223,16281	652,5
24,8599999999999	2465,6171	224,52815	651,4
24,9699999999999	2490,3152	225,89762	650,3
25,0799999999999	2515,1639	227,27124	649,2
25,1899999999999	2540,1637	228,64901	648,1
25,2999999999999	2565,3151	230,03095	647
25,4099999999999	2590,6185	231,41707	645,9
25,5199999999999	2616,0744	232,80739	644,8

Tabelle1

25,6299999999999	2641,6832	234,20193	643,7
25,7399999999999	2667,4454	235,60069	642,6
25,8499999999999	2693,3615	237,0037	641,5
25,9599999999999	2719,4319	238,41096	640,4
26,0699999999999	2745,6571	239,82249	639,3
26,1799999999999	2772,0376	241,2383	638,2
26,2899999999999	2798,5738	242,65842	637,1
26,3999999999999	2825,2662	244,08285	636
26,5099999999999	2852,1153	245,51161	634,9
26,6199999999999	2879,1216	246,94472	633,8
26,7299999999999	2906,2855	248,38219	632,7
26,8399999999999	2933,6076	249,82403	631,6
26,9499999999999	2961,0882	251,27026	630,5
27,0599999999999	2988,728	252,7209	629,4
27,1699999999999	3016,5272	254,17596	628,3
27,2799999999999	3044,4866	255,63545	627,2
27,3899999999999	3072,6065	257,0994	626,1
27,4999999999999	3100,8874	258,56782	625
27,6099999999999	3129,3299	260,04072	623,9
27,7199999999999	3157,9344	261,51812	622,8
27,8299999999999	3186,7014	263,00003	621,7
27,9399999999999	3215,6314	264,48648	620,6
28,0499999999999	3244,7249	265,97747	619,5
28,1599999999999	3273,9824	267,47303	618,4
28,2699999999999	3303,4044	268,97317	617,3
28,3799999999999	3332,9915	270,4779	616,2
28,4899999999999	3362,7441	271,98725	615,1
28,5999999999999	3392,6627	273,50122	614
28,7099999999999	3422,7478	275,01984	612,9
28,8199999999999	3453	276,54312	611,8
28,9299999999999	3483,4197	278,07108	610,7
29,0399999999999	3514,0075	279,60374	609,6
29,1499999999999	3544,7639	281,14111	608,5
29,2599999999999	3575,6895	282,68321	607,4
29,3699999999999	3606,7846	284,23006	606,3
29,4799999999999	3638,0499	285,78167	605,2
29,5899999999999	3669,4859	287,33806	604,1
29,6999999999999	3701,0931	288,89925	603
29,8099999999999	3732,872	290,46526	601,9
29,9199999999999	3764,8232	292,0361	600,8
30,0299999999999	3796,9472	293,61179	599,7
30,1399999999999	3829,2445	295,19236	598,6

Tabelle1

30,2499999999999	3861,7156	296,77781	597,5
30,3599999999999	3894,3612	298,36816	596,4
30,4699999999999	3927,1817	299,96344	595,3
30,5799999999999	3960,1777	301,56366	594,2
30,6899999999999	3993,3497	303,16885	593,1
30,7999999999999	4026,6982	304,77901	592
30,9099999999999	4060,2239	306,39416	590,9
31,0199999999999	4093,9273	308,01433	589,8
31,1299999999999	4127,8089	309,63954	588,7
31,2399999999999	4161,8692	311,2698	587,6
31,3499999999999	4196,1089	312,90513	586,5
31,4599999999999	4230,5285	314,54556	585,4
31,5699999999999	4265,1285	316,19109	584,3
31,6799999999999	4299,9095	317,84175	583,2
31,7899999999999	4334,8721	319,49756	582,1
31,8999999999999	4370,0168	321,15854	581
32,0099999999999	4405,3442	322,82471	579,9
32,1199999999999	4440,855	324,49608	578,8
32,2299999999999	4476,5495	326,17268	577,7
32,3399999999999	4512,4285	327,85453	576,6
32,4499999999999	4548,4925	329,54165	575,5
32,5599999999999	4584,7421	331,23405	574,4
32,6699999999999	4621,1779	332,93176	573,3
32,7799999999999	4657,8003	334,6348	572,2
32,8899999999999	4694,6102	336,34319	571,1
32,9999999999999	4731,6079	338,05694	570
33,1099999999999	4768,7942	339,77609	568,9
33,2199999999999	4806,1696	341,50064	567,8
33,3299999999999	4843,7346	343,23063	566,7
33,4399999999999	4881,49	344,96607	565,6
33,5499999999999	4919,4363	346,70699	564,5
33,6599999999999	4957,574	348,45339	563,4
33,7699999999999	4995,9039	350,20532	562,3
33,8799999999999	5034,4265	351,96278	561,2
33,9899999999999	5073,1424	353,72581	560,1
34,0999999999999	5112,0522	355,49441	559
34,2099999999999	5151,1566	357,26862	557,9
34,3199999999999	5190,4562	359,04846	556,8
34,4299999999999	5229,9515	360,83394	555,7
34,5399999999999	5269,6432	362,6251	554,6
34,6499999999999	5309,532	364,42194	553,5
34,7599999999999	5349,6184	366,22451	552,4

Tabelle1

34,8699999999999	5389,9031	368,03281	551,3
34,9799999999999	5430,3867	369,84687	550,2
35,0899999999999	5471,0699	371,66671	549,1
35,1999999999999	5511,9532	373,49237	548
35,3099999999999	5553,0374	375,32385	546,9
35,4199999999999	5594,323	377,16119	545,8
35,5299999999999	5635,8107	379,0044	544,7
35,6399999999999	5677,5012	380,85352	543,6
35,7499999999999	5719,3951	382,70856	542,5
35,8599999999999	5761,493	384,56956	541,4
35,9699999999999	5803,7957	386,43652	540,3
36,0799999999999	5846,3037	388,30949	539,2
36,1899999999999	5889,0177	390,18847	538,1
36,2999999999999	5931,9385	392,0735	537
36,4099999999999	5975,0666	393,96461	535,9
36,5199999999999	6018,4027	395,86181	534,8
36,6299999999999	6061,9475	397,76513	533,7
36,7399999999999	6105,7016	399,67461	532,6
36,8499999999999	6149,6658	401,59025	531,5
36,9599999999999	6193,8408	403,51209	530,4
37,0699999999999	6238,2271	405,44015	529,3
37,1799999999999	6282,8255	407,37447	528,2
37,2899999999999	6327,6367	409,31506	527,1
37,3999999999999	6372,6614	411,26195	526
37,5099999999999	6417,9002	413,21517	524,9
37,6199999999999	6463,3538	415,17474	523,8
37,7299999999999	6509,0231	417,1407	522,7
37,8399999999999	6554,9085	419,11306	521,6
37,9499999999999	6601,011	421,09186	520,5
38,0599999999999	6647,3311	423,07712	519,4
38,1699999999999	6693,8696	425,06887	518,3
38,2799999999999	6740,6271	427,06714	517,2
38,3899999999999	6787,6045	429,07195	516,1
38,4999999999999	6834,8024	431,08334	515
38,6099999999999	6882,2216	433,10133	513,9
38,7199999999999	6929,8628	435,12594	512,8
38,8299999999999	6977,7266	437,15722	511,7
38,9399999999999	7025,8139	439,19518	510,6
39,0499999999999	7074,1254	441,23985	509,5
39,1599999999999	7122,6618	443,29127	508,4
39,2699999999999	7171,4238	445,34947	507,3
39,3799999999999	7220,4122	447,41446	506,2

Tabelle1

39,4899999999999	7269,6278	449,48629	505,1
39,5999999999999	7319,0713	451,56498	504
39,7099999999998	7368,7435	453,65057	502,9
39,8199999999999	7418,645	455,74307	501,8
39,9299999999999	7468,7768	457,84253	500,7
40,0399999999999	7519,1395	459,94897	499,6
40,1499999999998	7569,7338	462,06242	498,5
40,2599999999999	7620,5607	464,18292	497,4
40,3699999999999	7671,6208	466,3105	496,3
40,4799999999999	7722,915	468,44518	495,2
40,5899999999999	7774,444	470,587	494,1
40,6999999999998	7826,2085	472,73599	493
40,8099999999998	7878,2095	474,89218	491,9
40,9199999999998	7930,4476	477,05561	490,8
41,0299999999998	7982,9237	479,22631	489,7
41,1399999999999	8035,6386	481,40431	488,6
41,2499999999998	8088,5931	483,58963	487,5
41,3599999999998	8141,788	485,78233	486,4
41,4699999999998	8195,224	487,98242	485,3
41,5799999999998	8248,9021	490,18995	484,2
41,6899999999998	8302,823	492,40494	483,1
41,7999999999998	8356,9875	494,62744	482
41,9099999999998	8411,3965	496,85747	480,9
42,0199999999998	8466,0509	499,09506	479,8
42,1299999999998	8520,9513	501,34027	478,7
42,2399999999998	8576,0988	503,59311	477,6
42,3499999999998	8631,494	505,85362	476,5
42,4599999999998	8687,1379	508,12185	475,4
42,5699999999998	8743,0313	510,39781	474,3
42,6799999999998	8799,1751	512,68156	473,2
42,7899999999998	8855,57	514,97313	472,1
42,8999999999998	8912,2171	517,27255	471
43,0099999999998	8969,1171	519,57987	469,9
43,1199999999998	9026,2708	521,89511	468,8
43,2299999999998	9083,6793	524,21831	467,7
43,3399999999998	9141,3433	526,54951	466,6
43,4499999999998	9199,2638	528,88876	465,5
43,5599999999998	9257,4415	531,23608	464,4
43,6699999999998	9315,8775	533,59152	463,3
43,7799999999998	9374,5726	535,95512	462,2
43,8899999999998	9433,5276	538,3269	461,1
43,9999999999998	9492,7436	540,70692	460

Tabelle1

44,1099999999998	9552,2213	543,09521	458,9
44,2199999999998	9611,9618	545,49182	457,8
44,3299999999998	9671,9659	547,89677	456,7
44,4399999999998	9732,2346	550,31012	455,6
44,5499999999998	9792,7687	552,7319	454,5
44,6599999999998	9853,5692	555,16215	453,4
44,7699999999998	9914,637	557,60091	452,3
44,8799999999998	9975,9731	560,04823	451,2
44,9899999999998	10037,578	562,50415	450,1
45,0999999999998	10099,454	564,96871	449
45,2099999999998	10161,6	567,44194	447,9
45,3199999999998	10224,019	569,92391	446,8
45,4299999999998	10286,711	572,41464	445,7
45,5399999999998	10349,676	574,91418	444,6
45,6499999999998	10412,917	577,42257	443,5
45,7599999999998	10476,433	579,93986	442,4
45,8699999999998	10540,227	582,4661	441,3
45,9799999999998	10604,298	585,00132	440,2
46,0899999999998	10668,648	587,54557	439,1
46,1999999999998	10733,278	590,0989	438
46,3099999999998	10798,189	592,66136	436,9
46,4199999999998	10863,382	595,23298	435,8
46,5299999999998	10928,857	597,81381	434,7
46,6399999999998	10994,617	600,40391	433,6
46,7499999999998	11060,661	603,00332	432,5
46,8599999999998	11126,992	605,61208	431,4
46,9699999999998	11193,609	608,23024	430,3
47,0799999999998	11260,514	610,85786	429,2
47,1899999999998	11327,709	613,49497	428,1
47,2999999999998	11395,193	616,14164	427
47,4099999999998	11462,969	618,7979	425,9
47,5199999999998	11531,037	621,46381	424,8
47,6299999999998	11599,398	624,13942	423,7
47,7399999999998	11668,053	626,82478	422,6
47,8499999999998	11737,004	629,51993	421,5
47,9599999999998	11806,251	632,22494	420,4
48,0699999999998	11875,796	634,93984	419,3
48,1799999999998	11945,639	637,6647	418,2
48,2899999999998	12015,782	640,39956	417,1
48,3999999999998	12086,226	643,14449	416
48,5099999999998	12156,972	645,89952	414,9
48,6199999999998	12228,021	648,66472	413,8

Tabelle1

48,7299999999998	12299,374	651,44014	412,7
48,8399999999998	12371,032	654,22583	411,6
48,9499999999998	12442,997	657,02186	410,5
49,0599999999998	12515,27	659,82826	409,4
49,1699999999998	12587,851	662,64511	408,3
49,2799999999998	12660,742	665,47245	407,2
49,3899999999998	12733,944	668,31034	406,1
49,4999999999998	12807,458	671,15885	405
49,6099999999998	12881,285	674,01802	403,9
49,7199999999998	12955,427	676,88791	402,8
49,8299999999998	13029,885	679,7686	401,7
49,9399999999998	13104,659	682,66012	400,6
50,0499999999998	13179,752	685,56255	399,5
50,1599999999998	13255,164	688,47594	398,4
50,2699999999998	13330,896	691,40035	397,3
50,3799999999998	13406,95	694,33585	396,2
50,4899999999998	13483,327	697,2825	395,1
50,5999999999998	13560,028	700,24035	394
50,7099999999998	13637,055	703,20947	392,9
50,8199999999998	13714,408	706,18993	391,8
50,9299999999998	13792,089	709,18178	390,7
51,0399999999998	13870,099	712,1851	389,6
51,1499999999998	13948,439	715,19994	388,5
51,2599999999998	14027,111	718,22638	387,4
51,3699999999998	14106,116	721,26447	386,3
51,4799999999998	14185,455	724,31428	385,2
51,5899999999998	14265,13	727,37589	384,1
51,6999999999998	14345,141	730,44935	383
51,8099999999998	14425,49	733,53475	381,9
51,9199999999998	14506,179	736,63213	380,8
52,0299999999998	14587,209	739,74158	379,7
52,1399999999998	14668,58	742,86317	378,6
52,2499999999998	14750,295	745,99696	377,5
52,3599999999998	14832,355	749,14302	376,4
52,4699999999998	14914,761	752,30143	375,3
52,5799999999998	14997,514	755,47227	374,2
52,6899999999998	15080,616	758,65559	373,1
52,7999999999998	15164,068	761,85149	372
52,9099999999998	15247,872	765,06002	370,9
53,0199999999998	15332,028	768,28127	369,8
53,1299999999998	15416,539	771,51532	368,7
53,2399999999998	15501,406	774,76223	367,6

Tabelle1

53,3499999999998	15586,63	778,02208	366,5
53,4599999999998	15672,212	781,29496	365,4
53,5699999999998	15758,155	784,58094	364,3
53,6799999999998	15844,458	787,8801	363,2
53,7899999999998	15931,125	791,19252	362,1
53,8999999999998	16018,156	794,51828	361
54,0099999999998	16105,553	797,85746	359,9
54,1199999999998	16193,318	801,21015	358,8
54,2299999999998	16281,451	804,57642	357,7
54,3399999999998	16369,954	807,95636	356,6
54,4499999999998	16458,829	811,35006	355,5
54,5599999999998	16548,078	814,7576	354,4
54,6699999999998	16637,701	818,17907	353,3
54,7799999999998	16727,701	821,61454	352,2
54,8899999999998	16818,079	825,06412	351,1
54,9999999999998	16908,836	828,52789	350
55,1099999999998	16999,974	832,00593	348,9
55,2199999999998	17091,494	835,49834	347,8
55,3299999999998	17183,399	839,00521	346,7
55,4399999999998	17275,69	842,52663	345,6
55,5499999999998	17368,368	846,06269	344,5
55,6599999999998	17461,435	849,61349	343,4
55,7699999999998	17554,892	853,17912	342,3
55,8799999999998	17648,742	856,75967	341,2
55,9899999999998	17742,985	860,35525	340,1
56,0999999999998	17837,624	863,96595	339
56,2099999999998	17932,661	867,59186	337,9
56,3199999999998	18028,096	871,23309	336,8
56,4299999999998	18123,931	874,88974	335,7
56,5399999999998	18220,169	878,56191	334,6
56,6499999999998	18316,811	882,24969	333,5
56,7599999999998	18413,859	885,9532	332,4
56,8699999999998	18511,313	889,67254	331,3
56,9799999999998	18609,177	893,4078	330,2
57,0899999999998	18707,452	897,15911	329,1
57,1999999999998	18806,14	900,92656	328
57,3099999999998	18905,242	904,71027	326,9
57,4199999999998	19004,76	908,51033	325,8
57,5299999999998	19104,696	912,32688	324,7
57,6399999999998	19205,052	916,16	323,6
57,7499999999998	19305,83	920,00983	322,5
57,8599999999998	19407,031	923,87646	321,4

Tabelle1

57,9699999999998	19508,657	927,76003	320,3
58,0799999999998	19610,711	931,66063	319,2
58,1899999999998	19713,193	935,5784	318,1
58,2999999999998	19816,107	939,51345	317
58,4099999999998	19919,453	943,46589	315,9
58,5199999999998	20023,235	947,43586	314,8
58,6299999999998	20127,453	951,42347	313,7
58,7399999999998	20232,109	955,42884	312,6
58,8499999999998	20337,206	959,45211	311,5
58,9599999999998	20442,746	963,4934	310,4
59,0699999999998	20548,73	967,55283	309,3
59,1799999999998	20655,161	971,63053	308,2
59,2899999999998	20762,041	975,72664	307,1
59,3999999999997	20869,37	979,84129	306
59,5099999999998	20977,153	983,97461	304,9
59,6199999999998	21085,39	988,12673	303,8
59,7299999999998	21194,084	992,2978	302,7
59,8399999999998	21303,237	996,48794	301,6
59,9499999999997	21412,851	1000,6973	300,5
60,0599999999997	21522,927	1004,926	299,4
60,1699999999997	21633,469	1009,1742	298,3
60,2799999999998	21744,478	1013,4421	297,2
60,3899999999998	21855,957	1017,7298	296,1
60,4999999999997	21967,907	1022,0374	295
60,6099999999997	22080,331	1026,365	293,9
60,7199999999997	22193,231	1030,713	292,8
60,8299999999997	22306,61	1035,0813	291,7
60,9399999999997	22420,469	1039,4701	290,6
61,0499999999997	22534,811	1043,8797	289,5
61,1599999999997	22649,637	1048,3101	288,4
61,2699999999997	22764,951	1052,7615	287,3
61,3799999999997	22880,755	1057,2341	286,2
61,4899999999997	22997,051	1061,728	285,1
61,5999999999997	23113,841	1066,2434	284
61,7099999999997	23231,128	1070,7805	282,9
61,8199999999997	23348,914	1075,3394	281,8
61,9299999999997	23467,201	1079,9204	280,7
62,0399999999997	23585,992	1084,5235	279,6
62,1499999999997	23705,29	1089,149	278,5
62,2599999999997	23825,096	1093,797	277,4
62,3699999999997	23945,414	1098,4677	276,3
62,4799999999997	24066,245	1103,1613	275,2

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62,5899999999997	24187,593	1107,878	274,1
62,6999999999997	24309,46	1112,618	273
62,8099999999997	24431,848	1117,3813	271,9
62,9199999999997	24554,76	1122,1684	270,8
63,0299999999997	24678,198	1126,9792	269,7
63,1399999999997	24802,166	1131,8141	268,6
63,2499999999997	24926,665	1136,6732	267,5
63,3599999999997	25051,699	1141,5567	266,4
63,4699999999997	25177,271	1146,4649	265,3
63,5799999999997	25303,382	1151,3978	264,2
63,6899999999997	25430,036	1156,3558	263,1
63,7999999999997	25557,235	1161,339	262
63,9099999999997	25684,982	1166,3477	260,9
64,0199999999997	25813,28	1171,3821	259,8
64,1299999999997	25942,132	1176,4423	258,7
64,2399999999997	26071,541	1181,5287	257,6
64,3499999999997	26201,509	1186,6413	256,5
64,4599999999997	26332,04	1191,7806	255,4
64,5699999999997	26463,135	1196,9466	254,3
64,6799999999997	26594,8	1202,1396	253,2
64,7899999999997	26727,035	1207,3599	252,1
64,8999999999997	26859,845	1212,6076	251
65,0099999999997	26993,231	1217,8831	249,9
65,1199999999997	27127,198	1223,1865	248,8
65,2299999999997	27261,749	1228,5182	247,7
65,3399999999997	27396,886	1233,8784	246,6
65,4499999999997	27532,613	1239,2672	245,5
65,5599999999997	27668,932	1244,6851	244,4
65,6699999999997	27805,847	1250,1321	243,3
65,7799999999997	27943,362	1255,6087	242,2
65,8899999999997	28081,479	1261,1151	241,1
65,9999999999997	28220,202	1266,6515	240
66,1099999999997	28359,533	1272,2183	238,9
66,2199999999997	28499,477	1277,8156	237,8
66,3299999999997	28640,037	1283,4438	236,7
66,4399999999997	28781,216	1289,1032	235,6
66,5499999999997	28923,017	1294,794	234,5
66,6599999999997	29065,444	1300,5166	233,4
66,7699999999997	29208,501	1306,2713	232,3
66,8799999999997	29352,191	1312,0583	231,2
66,9899999999997	29496,518	1317,878	230,1
67,0999999999997	29641,484	1323,7307	229

Tabelle1

67,2099999999997	29787,094	1329,6167	227,9
67,3199999999997	29933,352	1335,5362	226,8
67,4299999999997	30080,261	1341,4898	225,7
67,5399999999997	30227,825	1347,4776	224,6
67,6499999999997	30376,048	1353,5	223,5
67,7599999999997	30524,933	1359,5573	222,4
67,8699999999997	30674,484	1365,65	221,3
67,9799999999997	30824,706	1371,7783	220,2
68,0899999999997	30975,601	1377,9426	219,1
68,1999999999997	31127,175	1384,1433	218
68,3099999999997	31279,431	1390,3807	216,9
68,4199999999997	31432,372	1396,6552	215,8
68,5299999999997	31586,005	1402,9673	214,7
68,6399999999997	31740,331	1409,3171	213,6
68,7499999999997	31895,356	1415,7053	212,5
68,8599999999997	32051,083	1422,132	211,4
68,9699999999997	32207,518	1428,5979	210,3
69,0799999999997	32364,664	1435,1032	209,2
69,1899999999997	32522,525	1441,6484	208,1
69,2999999999997	32681,106	1448,2338	207
69,4099999999997	32840,412	1454,8601	205,9
69,5199999999997	33000,447	1461,5274	204,8
69,6299999999997	33161,215	1468,2364	203,7
69,7399999999997	33322,721	1474,9875	202,6
69,8499999999997	33484,969	1481,781	201,5
69,9599999999997	33647,965	1488,6176	200,4
70,0699999999997	33811,713	1495,4975	199,3
70,1799999999997	33976,218	1502,4214	198,2
70,2899999999997	34141,484	1509,3898	197,1
70,3999999999997	34307,517	1516,403	196
70,5099999999997	34474,321	1523,4617	194,9
70,6199999999997	34641,902	1530,5662	193,8
70,7299999999997	34810,265	1537,7173	192,7
70,8399999999997	34979,413	1544,9153	191,6
70,9499999999997	35149,354	1552,1608	190,5
71,0599999999997	35320,092	1559,4544	189,4
71,1699999999997	35491,632	1566,7967	188,3
71,2799999999997	35663,979	1574,1881	187,2
71,3899999999997	35837,14	1581,6293	186,1
71,4999999999997	36011,119	1589,1209	185
71,6099999999997	36185,923	1596,6634	183,9
71,7199999999997	36361,556	1604,2575	182,8

Tabelle1

71,8299999999997	36538,024	1611,9037	181,7
71,9399999999997	36715,333	1619,6029	180,6
72,0499999999997	36893,49	1627,3554	179,5
72,1599999999997	37072,499	1635,1621	178,4
72,2699999999997	37252,367	1643,0236	177,3
72,3799999999997	37433,099	1650,9406	176,2
72,4899999999997	37614,703	1658,9137	175,1
72,5999999999997	37797,183	1666,9436	174
72,7099999999997	37980,547	1675,0312	172,9
72,8199999999997	38164,8	1683,1771	171,8
72,9299999999997	38349,95	1691,3821	170,7
73,0399999999997	38536,002	1699,6468	169,6
73,1499999999997	38722,963	1707,9722	168,5
73,2599999999997	38910,84	1716,359	167,4
73,3699999999997	39099,639	1724,808	166,3
73,4799999999997	39289,368	1733,32	165,2
73,5899999999997	39480,034	1741,8958	164,1
73,6999999999997	39671,642	1750,5364	163
73,8099999999997	39864,201	1759,2426	161,9
73,9199999999997	40057,718	1768,0152	160,8
74,0299999999997	40252,199	1776,8553	159,7
74,1399999999997	40447,654	1785,7637	158,6
74,2499999999997	40644,088	1794,7413	157,5
74,3599999999997	40841,509	1803,7892	156,4
74,4699999999997	41039,926	1812,9083	155,3
74,5799999999997	41239,346	1822,0997	154,2
74,6899999999997	41439,777	1831,3643	153,1
74,7999999999997	41641,227	1840,7032	152
74,9099999999997	41843,704	1850,1175	150,9
75,0199999999997	42047,217	1859,6083	149,8
75,1299999999997	42251,774	1869,1768	148,7
75,2399999999997	42457,384	1878,824	147,6
75,3499999999997	42664,054	1888,5511	146,5
75,4599999999997	42871,795	1898,3594	145,4
75,5699999999997	43080,614	1908,25	144,3
75,6799999999997	43290,522	1918,2243	143,2
75,7899999999997	43501,526	1928,2834	142,1
75,8999999999997	43713,638	1938,4288	141
76,0099999999997	43926,865	1948,6618	139,9
76,1199999999997	44141,218	1958,9837	138,8
76,2299999999997	44356,706	1969,3959	137,7
76,3399999999997	44573,339	1979,9	136,6

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76,4499999999997	44791,128	1990,4973	135,5
76,5599999999997	45010,083	2001,1894	134,4
76,6699999999997	45230,214	2011,9779	133,3
76,7799999999997	45451,531	2022,8643	132,2
76,8899999999997	45674,047	2033,8502	131,1
76,9999999999997	45897,77	2044,9374	130
77,1099999999997	46122,713	2056,1276	128,9
77,2199999999997	46348,887	2067,4224	127,8
77,3299999999997	46576,304	2078,8237	126,7
77,4399999999997	46804,974	2090,3334	125,6
77,5499999999997	47034,911	2101,9534	124,5
77,6599999999997	47266,126	2113,6855	123,4
77,7699999999997	47498,631	2125,5319	122,3
77,8799999999997	47732,44	2137,4945	121,2
77,9899999999997	47967,564	2149,5754	120,1
78,0999999999997	48204,017	2161,7769	119
78,2099999999997	48441,813	2174,1012	117,9
78,3199999999997	48680,964	2186,5505	116,8
78,4299999999997	48921,485	2199,1272	115,7
78,5399999999997	49163,389	2211,8338	114,6
78,6499999999997	49406,69	2224,6726	113,5
78,7599999999997	49651,404	2237,6464	112,4
78,8699999999997	49897,545	2250,7577	111,3
78,9799999999997	50145,129	2264,0092	110,2
79,0899999999997	50394,17	2277,4038	109,1
79,1999999999996	50644,684	2290,9443	108
79,3099999999996	50896,688	2304,6338	106,9
79,4199999999996	51150,198	2318,4751	105,8
79,5299999999997	51405,23	2332,4717	104,7
79,6399999999997	51661,802	2346,6266	103,6
79,7499999999996	51919,931	2360,9432	102,5
79,8599999999996	52179,635	2375,4251	101,4
79,9699999999996	52440,931	2390,0758	100,3
80,0799999999996	52703,84	2404,899	99,1999999999999
80,1899999999996	52968,379	2419,8985	98,0999999999999
80,2999999999996	53234,567	2435,0783	96,9999999999999
80,4099999999997	53502,426	2450,4425	95,8999999999999
80,5199999999996	53771,975	2465,9953	94,7999999999999
80,6299999999996	54043,234	2481,7411	93,6999999999999
80,7399999999996	54316,226	2497,6844	92,5999999999999
80,8499999999996	54590,971	2513,8299	91,4999999999999
80,9599999999996	54867,492	2530,1825	90,3999999999999

Tabelle1

81,06999999999996	55145,812	2546,7472	89,29999999999999
81,17999999999996	55425,955	2563,5293	88,19999999999999
81,28999999999996	55707,943	2580,5341	87,09999999999999
81,39999999999996	55991,802	2597,7673	85,99999999999999
81,50999999999996	56277,556	2615,2347	84,89999999999999
81,61999999999996	56565,232	2632,9424	83,79999999999999
81,72999999999996	56854,855	2650,8967	82,69999999999999
81,83999999999996	57146,454	2669,1042	81,59999999999999
81,94999999999996	57440,055	2687,5716	80,49999999999999
82,05999999999996	57735,688	2706,3062	79,39999999999999
82,16999999999996	58033,382	2725,3153	78,29999999999999
82,27999999999996	58333,167	2744,6065	77,19999999999999
82,38999999999996	58635,073	2764,1881	76,09999999999999
82,49999999999996	58939,134	2784,0682	74,99999999999999
82,60999999999996	59245,382	2804,2558	73,89999999999999
82,71999999999996	59553,85	2824,7599	72,79999999999999
82,82999999999996	59864,573	2845,5902	71,69999999999999
82,93999999999996	60177,588	2866,7565	70,59999999999999
83,04999999999996	60492,932	2888,2695	69,49999999999999
83,15999999999996	60810,641	2910,14	68,39999999999999
83,26999999999996	61130,757	2932,3796	67,29999999999999
83,37999999999996	61453,318	2955,0004	66,19999999999999
83,48999999999996	61778,368	2978,015	65,09999999999999
83,59999999999996	62105,95	3001,4366	63,99999999999999
83,70999999999996	62436,108	3025,2794	62,89999999999999
83,81999999999996	62768,889	3049,558	61,79999999999999
83,92999999999996	63104,34	3074,288	60,69999999999999
84,03999999999996	63442,512	3099,4856	59,59999999999999
84,14999999999996	63783,455	3125,1683	58,49999999999999
84,25999999999996	64127,224	3151,3541	57,39999999999999
84,36999999999996	64473,873	3178,0625	56,29999999999999
84,47999999999996	64823,46	3205,3138	55,19999999999999
84,58999999999996	65176,044	3233,1296	54,09999999999999
84,69999999999996	65531,688	3261,5329	52,99999999999999
84,80999999999996	65890,457	3290,5482	51,89999999999999
84,91999999999996	66252,417	3320,2013	50,79999999999999
85,02999999999996	66617,639	3350,5198	49,69999999999999
85,13999999999996	66986,197	3381,5333	48,59999999999999
85,24999999999996	67358,165	3413,2731	47,49999999999999
85,35999999999996	67733,625	3445,7729	46,39999999999999
85,46999999999996	68112,66	3479,0688	45,29999999999999
85,57999999999996	68495,358	3513,1994	44,19999999999999

Tabelle1

85,6899999999996	68881,81	3548,2063	43,0999999999999
85,7999999999996	69272,113	3584,1342	41,9999999999999
85,9099999999996	69666,367	3621,0313	40,8999999999999
86,0199999999996	70064,681	3658,9497	39,7999999999999
86,1299999999996	70467,165	3697,946	38,6999999999999
86,2399999999996	70873,939	3738,0814	37,5999999999999
86,3499999999996	71285,128	3779,4225	36,4999999999999
86,4599999999996	71700,865	3822,042	35,3999999999999
86,5699999999996	72121,289	3866,0194	34,2999999999999
86,6799999999996	72546,551	3911,4418	33,1999999999999
86,7899999999996	72976,81	3958,4048	32,0999999999999
86,8999999999996	73412,235	4007,0142	30,9999999999999
87,0099999999996	73853,006	4057,3867	29,8999999999999
87,1199999999996	74299,319	4109,6521	28,7999999999999
87,2299999999996	74751,38	4163,9549	27,6999999999999
87,3399999999996	75209,415	4220,4571	26,5999999999999
87,4499999999996	75673,666	4279,3404	25,4999999999999
87,5599999999996	76144,393	4340,8103	24,3999999999999
87,6699999999996	76621,882	4405,1001	23,2999999999999
87,7799999999996	77106,443	4472,4759	22,1999999999999
87,8899999999996	77598,416	4543,2436	21,0999999999999
87,9999999999996	78098,172	4617,757	19,9999999999999
88,1099999999996	78606,126	4696,4279	18,8999999999999
88,2199999999996	79122,733	4779,7403	17,7999999999999
88,3299999999996	79648,504	4868,2679	16,6999999999999
88,4399999999996	80184,014	4962,6978	15,5999999999999
88,5499999999996	80729,91	5063,8623	14,4999999999999
88,6599999999996	81286,935	5172,7832	13,3999999999999
88,7699999999996	81855,941	5290,7339	12,2999999999999
88,8799999999996	82437,922	5419,3296	11,1999999999999
88,9899999999996	83034,048	5560,6613	10,0999999999999
89,0999999999996	83645,721	5717,503	8,99999999999988
89,2099999999996	84274,646	5893,6461	7,89999999999988
89,3199999999996	84922,948	6094,4657	6,79999999999988
89,4299999999996	85593,339	6327,9454	5,69999999999988
89,5399999999996	86289,413	6606,6909	4,59999999999988
89,6499999999996	87016,149	6952,3509	3,49999999999988
89,7599999999996	87780,907	7406,9861	2,39999999999988
89,8699999999996	88595,676	8070,4903	1,29999999999988
89,9799999999996	89483,43	9296,3343	0,19999999999988
90,0899999999996	90506,027	17270,255	-0,9000000000012
90,1999999999996	92405,755	15496,954	-2,0000000000012

Tabelle1

90,30999999999996	94110,42	14698,375	-3,100000000012
90,41999999999996	95727,241	14182,78	-4,200000000012
90,52999999999996	97287,347	13801,939	-5,300000000012
90,63999999999996	98805,56	13499,916	-6,400000000012
90,74999999999996	100290,55	13249,618	-7,500000000012
90,85999999999996	101748,01	13035,872	-8,600000000012
90,96999999999996	103181,95	12849,328	-9,700000000012
91,07999999999996	104595,38	12683,816	-10,800000000001
91,18999999999996	105990,6	12535,052	-11,900000000001
91,29999999999996	107369,46	12399,939	-13
91,40999999999996	108733,45	12276,168	-14,100000000001
91,51999999999996	110083,83	12161,968	-15,200000000001
91,62999999999996	111421,64	12055,955	-16,300000000001
91,73999999999996	112747,8	11957,023	-17,400000000001
91,84999999999996	114063,07	11864,277	-18,500000000001
91,95999999999996	115368,14	11776,982	-19,600000000001
92,06999999999996	116663,61	11694,525	-20,700000000001
92,17999999999996	117950,01	11616,393	-21,800000000001
92,28999999999996	119227,81	11542,149	-22,900000000001
92,39999999999996	120497,45	11471,419	-24
92,50999999999996	121759,3	11403,882	-25,100000000001
92,61999999999996	123013,73	11339,257	-26,200000000001
92,72999999999996	124261,05	11277,3	-27,300000000001
92,83999999999996	125501,55	11217,796	-28,400000000001
92,94999999999996	126735,51	11160,555	-29,500000000001
93,05999999999996	127963,17	11105,408	-30,600000000001
93,16999999999996	129184,77	11052,204	-31,700000000001
93,27999999999996	130400,51	11000,81	-32,800000000001
93,38999999999996	131610,6	10951,103	-33,900000000001
93,49999999999996	132815,22	10902,973	-35
93,60999999999996	134014,55	10856,323	-36,100000000001
93,71999999999996	135208,74	10811,061	-37,200000000001
93,82999999999996	136397,96	10767,106	-38,300000000001
93,93999999999996	137582,34	10724,382	-39,400000000001
94,04999999999996	138762,02	10682,82	-40,500000000001
94,15999999999996	139937,13	10642,358	-41,600000000001
94,26999999999996	141107,79	10602,938	-42,700000000001
94,37999999999996	142274,11	10564,505	-43,800000000001
94,48999999999996	143436,21	10527,011	-44,900000000001
94,59999999999996	144594,18	10490,408	-46
94,70999999999996	145748,13	10454,655	-47,100000000001
94,81999999999996	146898,14	10419,712	-48,200000000001

Tabelle1

94,9299999999996	148044,31	10385,541	-49,30000000001
95,0399999999996	149186,72	10352,109	-50,40000000001
95,1499999999996	150325,45	10319,383	-51,50000000001
95,2599999999996	151460,58	10287,334	-52,60000000001
95,3699999999996	152592,19	10255,931	-53,70000000001
95,4799999999996	153720,34	10225,15	-54,80000000001
95,5899999999996	154845,11	10194,965	-55,90000000001
95,6999999999996	155966,55	10165,353	-57
95,8099999999996	157084,74	10136,291	-58,10000000001
95,9199999999996	158199,73	10107,76	-59,20000000001
96,0299999999996	159311,59	10079,738	-60,30000000001
96,1399999999996	160420,36	10052,208	-61,40000000001
96,2499999999996	161526,1	10025,151	-62,50000000001
96,3599999999996	162628,87	9998,5524	-63,60000000001
96,4699999999996	163728,71	9972,3946	-64,70000000001
96,5799999999996	164825,67	9946,6633	-65,80000000001
96,6899999999996	165919,8	9921,3441	-66,90000000001
96,7999999999996	167011,15	9896,4234	-68
96,9099999999996	168099,76	9871,8884	-69,10000000001
97,0199999999996	169185,67	9847,7269	-70,20000000001
97,1299999999996	170268,92	9823,927	-71,30000000001
97,2399999999996	171349,55	9800,4776	-72,40000000001
97,3499999999996	172427,6	9777,3681	-73,50000000001
97,4599999999996	173503,11	9754,5883	-74,60000000001
97,5699999999996	174576,12	9732,1285	-75,70000000001
97,6799999999995	175646,65	9709,9794	-76,80000000001
97,7899999999996	176714,75	9688,1321	-77,90000000001
97,8999999999996	177780,44	9666,578	-79
98,0099999999996	178843,77	9645,309	-80,10000000001
98,1199999999996	179904,75	9624,3173	-81,20000000001
98,2299999999995	180963,42	9603,5954	-82,30000000001
98,3399999999996	182019,82	9583,136	-83,40000000001
98,4499999999995	183073,96	9562,9322	-84,50000000001
98,5599999999996	184125,89	9542,9773	-85,60000000001
98,6699999999996	185175,61	9523,265	-86,70000000001
98,7799999999995	186223,17	9503,7892	-87,80000000001
98,8899999999996	187268,59	9484,5438	-88,90000000001
98,9999999999995	188311,89	9465,5232	-90
99,1099999999996	189353,1	9446,7219	-91,10000000001
99,2199999999995	190392,24	9428,1345	-92,20000000001
99,3299999999995	191429,33	9409,7561	-93,30000000001
99,4399999999995	192464,41	9391,5816	-94,40000000001

Tabelle1

99,5499999999995	193497,48	9373,6063	-95,50000000001
99,6599999999996	194528,58	9355,8256	-96,60000000001
99,7699999999995	195557,72	9338,2351	-97,70000000001
99,8799999999995	196584,92	9320,8306	-98,80000000001
99,9899999999995	197610,21	9303,6077	-99,90000000001
100,1	198633,61	9286,5627	-101
100,21	199655,13	9269,6915	-102,1
100,32	200674,8	9252,9904	-103,2
100,43	201692,63	9236,4559	-104,3
100,54	202708,64	9220,0844	-105,4
100,65	203722,85	9203,8725	-106,5
100,76	204735,27	9187,8168	-107,6
100,87	205745,93	9171,9143	-108,7
100,98	206754,84	9156,1618	-109,8
101,09	207762,02	9140,5563	-110,9
101,2	208767,48	9125,0949	-112
101,31	209771,24	9109,7747	-113,1
101,42	210773,32	9094,593	-114,2
101,53	211773,72	9079,5472	-115,3
101,64	212772,47	9064,6346	-116,4
101,75	213769,58	9049,8528	-117,5
101,86	214765,07	9035,1992	-118,6
101,97	215758,94	9020,6715	-119,7
102,08	216751,21	9006,2675	-120,8
102,19	217741,9	8991,9847	-121,9
102,3	218731,02	8977,8211	-123
102,41	219718,58	8963,7746	-124,1
102,52	220704,6	8949,8429	-125,2
102,63	221689,08	8936,0242	-126,3
102,74	222672,04	8922,3164	-127,4
102,85	223653,5	8908,7177	-128,5
102,96	224633,46	8895,2262	-129,6
103,07	225611,93	8881,84	-130,7
103,18	226588,93	8868,5573	-131,8
103,29	227564,47	8855,3766	-132,9
103,4	228538,57	8842,296	-134
103,51	229511,22	8829,3139	-135,1
103,62	230482,44	8816,4287	-136,2
103,73	231452,25	8803,6389	-137,3
103,84	232420,65	8790,9429	-138,4
103,95	233387,65	8778,3392	-139,5
104,06	234353,27	8765,8264	-140,6

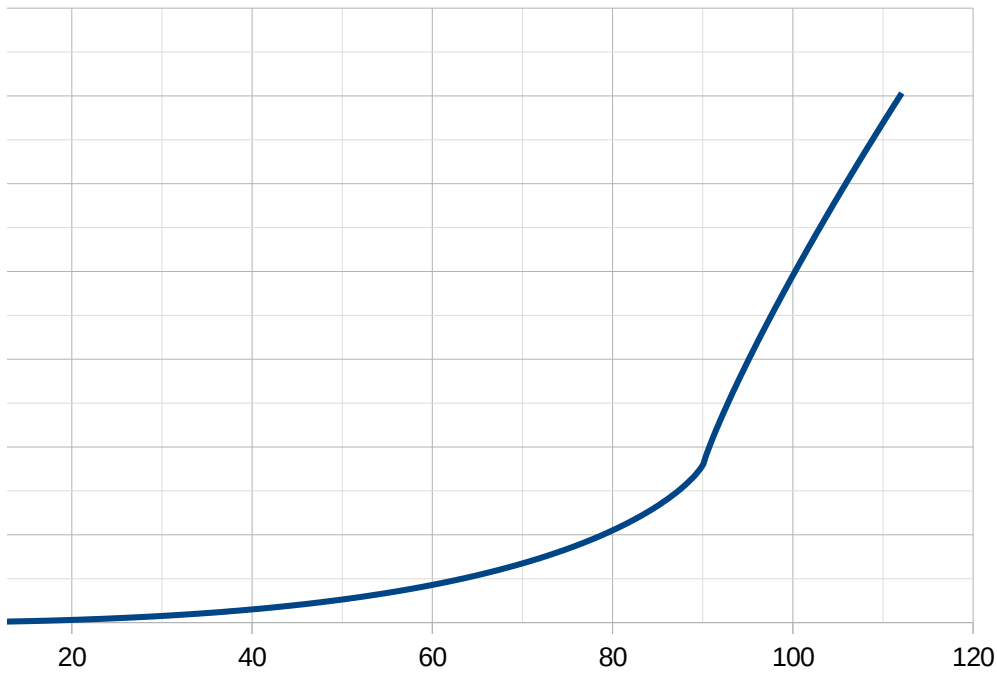
Tabelle1

104,17	235317,51	8753,4031	-141,7
104,28	236280,39	8741,0678	-142,8
104,39	237241,9	8728,8193	-143,9
104,5	238202,07	8716,6561	-145
104,61	239160,91	8704,577	-146,1
104,72	240118,41	8692,5807	-147,2
104,83	241074,59	8680,666	-148,3
104,94	242029,47	8668,8317	-149,4
105,05	242983,04	8657,0765	-150,5
105,16	243935,32	8645,3994	-151,6
105,27	244886,31	8633,7992	-152,7
105,38	245836,03	8622,2748	-153,8
105,49	246784,48	8610,8251	-154,9
105,6	247731,67	8599,449	-156
105,71	248677,61	8588,1456	-157,1
105,82	249622,31	8576,9137	-158,2
105,93	250565,77	8565,7524	-159,3
106,04	251508	8554,6608	-160,4
106,15	252449,01	8543,6378	-161,5
106,26	253388,81	8532,6825	-162,6
106,37	254327,41	8521,7941	-163,7
106,48	255264,8	8510,9715	-164,8
106,59	256201,01	8500,214	-165,9
106,7	257136,03	8489,5207	-167
106,81	258069,88	8478,8907	-168,1
106,92	259002,56	8468,3232	-169,2
107,03	259934,07	8457,8174	-170,3
107,14	260864,43	8447,3725	-171,4
107,25	261793,65	8436,9877	-172,5
107,36	262721,71	8426,6622	-173,6
107,47	263648,65	8416,3953	-174,7
107,58	264574,45	8406,1862	-175,8
107,69	265499,13	8396,0343	-176,9
107,8	266422,69	8385,9388	-178
107,91	267345,15	8375,8991	-179,1
108,02	268266,5	8365,9143	-180,2
108,13	269186,75	8355,984	-181,3
108,24	270105,91	8346,1073	-182,4
108,35	271023,98	8336,2837	-183,5
108,46	271940,97	8326,5125	-184,6
108,57	272856,89	8316,7931	-185,7
108,679999999999	273771,73	8307,1248	-186,8

Tabelle1

108,79	274685,52	8297,5072	-187,9
108,899999999999	275598,24	8287,9395	-189
109,01	276509,92	8278,4213	-190,1
109,119999999999	277420,54	8268,9519	-191,2
109,23	278330,13	8259,5307	-192,3
109,339999999999	279238,67	8250,1573	-193,4
109,45	280146,19	8240,831	-194,5
109,559999999999	281052,68	8231,5514	-195,6
109,67	281958,15	8222,3179	-196,7
109,78	282862,61	8213,13	-197,8
109,889999999999	283766,05	8203,9872	-198,9
110	284668,49	8194,889	-200
110,109999999999	285569,93	8185,8349	-201,1
110,22	286470,37	8176,8244	-202,2
110,329999999999	287369,82	8167,8571	-203,3
110,44	288268,29	8158,9325	-204,4
110,549999999999	289165,77	8150,05	-205,5
110,66	290062,27	8141,2094	-206,6
110,769999999999	290957,81	8132,41	-207,7
110,88	291852,37	8123,6516	-208,8
110,989999999999	292745,97	8114,9336	-209,9
111,099999999999	293638,62	8106,2557	-211
111,209999999999	294530,31	8097,6173	-212,1
111,319999999999	295421,04	8089,0182	-213,2
111,429999999999	296310,84	8080,4578	-214,3
111,539999999999	297199,69	8071,9359	-215,4
111,649999999999	298087,6	8063,452	-216,5
111,759999999999	298974,58	8055,0057	-217,6
111,869999999999	299860,63	8046,5966	-218,7
111,979999999999	300745,75	8038,2244	-219,8
112,089999999999	301629,96	8029,8887	-220,9

Tabelle1



beschl Kraft	Beschleunigung	Dv	Ds
5671	6,30111111111111	0,693122222222	0
5681,791	6,320826565803	0,695290922238	0,076243444444
5692,582	6,340590331922	0,697464936511	0,152725445891
5703,373	6,360402587264	0,699644284599	0,229446588907
5714,164	6,380263510496	0,701828986155	0,306407460213
5724,955	6,400173281163	0,704019060928	0,38360864869
5735,746	6,420132079696	0,706214528767	0,461050745392
5746,537	6,440140087415	0,708415409616	0,538734343556
5757,328	6,460197486535	0,710621723519	0,616660038614
5768,119	6,480304460173	0,712833490619	0,694828428201
5778,91	6,500461192351	0,715050731159	0,773240112169
5789,701	6,520667868003	0,71727346548	0,851895692597
5800,492	6,540924672982	0,719501714028	0,930795773799
5811,283	6,561231794061	0,721735497347	1,009940962342
5822,074	6,581589418946	0,723974836084	1,089331867051
5832,865	6,601997736276	0,72621975099	1,16896909902
5843,656	6,62245693563	0,728470262919	1,248853271629
5854,447	6,642967207534	0,730726392829	1,32898500055
5865,238	6,663528743467	0,732988161781	1,409364903761
5876,029	6,684141735866	0,735255590945	1,489993601557
5886,82	6,704806378132	0,737528701595	1,570871716561
5897,611	6,725522864637	0,73980751511	1,651999873736
5908,402	6,746291390728	0,74209205298	1,733378700399

Tabelle1

5919,193	6,767112152738	0,744382336801	1,815008826226
5929,984	6,787985347985	0,746678388278	1,896890883274
5940,775	6,808911174785	0,748980229226	1,979025505985
5951,566	6,829889832454	0,75128788157	2,0614133312
5962,357	6,850921521315	0,753601367345	2,144054998173
5973,148	6,872006442706	0,755920708698	2,226951148581
5983,939	6,893144798986	0,758245927888	2,310102426537
5994,73	6,914336793541	0,76057704729	2,393509478605
6005,521	6,935582630789	0,762914089387	2,477172953807
6016,312	6,956882516189	0,765257076781	2,561093503639
6027,103	6,978236656246	0,767606032187	2,645271782085
6037,894	6,999645258521	0,769960978437	2,729708445626
6048,685	7,021108531631	0,772321938479	2,814404153254
6059,476	7,042626685263	0,774688935379	2,899359566487
6070,267	7,064199930176	0,777061992319	2,984575349378
6081,058	7,08582847821	0,779441132603	3,070052168534
6091,849	7,107512542294	0,781826379652	3,15579069312
6102,64	7,129252336449	0,784217757009	3,241791594882
6113,431	7,151048075798	0,786615288338	3,328055548153
6124,222	7,172899976575	0,789018997423	3,41458322987
6135,013	7,194808256128	0,791428908174	3,501375319586
6145,804	7,216773132926	0,793845044622	3,588432499486
6156,595	7,238794826573	0,796267430923	3,675755454394
6167,386	7,260873557806	0,798696091359	3,763344871795
6178,177	7,283009548509	0,801131050336	3,851201441845
6188,968	7,305203021719	0,803572332389	3,939325857382
6199,759	7,327454201631	0,806019962179	4,027718813945
6210,55	7,349763313609	0,808473964497	4,116381009784
6221,341	7,372130584192	0,810934364261	4,205313145879
6232,132	7,394556241101	0,813401186521	4,294515925948
6242,923	7,417040513247	0,815874456457	4,383990056465
6253,714	7,43958363074	0,818354199381	4,473736246675
6264,505	7,462185824896	0,820840440739	4,563755208607
6275,296	7,484847328244	0,823333206107	4,654047657089
6286,087	7,507568374537	0,825832521199	4,74461430976
6296,878	7,530349198756	0,828338411863	4,835455887092
6307,669	7,553190037121	0,830850904083	4,926573112397
6318,46	7,576091127098	0,833370023981	5,017966711846
6329,251	7,599052707408	0,835895797815	5,109637414484
6340,042	7,622075018033	0,838428251984	5,201585952244
6350,833	7,645158300229	0,840967413025	5,293813059962
6361,624	7,668302796528	0,843513307618	5,386319475395

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6372,415	7,691508750754	0,846065962583	5,479105939233
6383,206	7,714776408025	0,848625404883	5,572173195117
6393,997	7,738106014765	0,851191661624	5,665521989654
6404,788	7,761497818711	0,853764760058	5,759153072433
6415,579	7,784952068924	0,856344727582	5,853067196039
6426,37	7,808469015796	0,858931591738	5,947265116073
6437,161	7,83204891106	0,861525380217	6,041747591164
6447,952	7,855692007797	0,864126120858	6,136515382988
6458,743	7,879398560449	0,866733841649	6,231569256282
6469,534	7,903168824823	0,869348570731	6,326909978864
6480,325	7,927003058104	0,871970336391	6,422538321644
6491,116	7,950901518863	0,874599167075	6,518455058647
6501,907	7,974864467067	0,877235091377	6,614660967026
6512,698	7,998892164087	0,87987813805	6,711156827077
6523,489	8,022984872709	0,882528335998	6,807943422263
6534,28	8,047142857143	0,885185714286	6,905021539222
6545,071	8,071366383031	0,887850302133	7,002391967794
6555,862	8,095655717461	0,890522128921	7,100055501028
6566,653	8,120011128972	0,893201224187	7,19801293521
6577,444	8,144432887568	0,895887617632	7,29626506987
6588,235	8,168921264724	0,89858133912	7,39481270781
6599,026	8,1934765334	0,901282418674	7,493656655113
6609,817	8,218098968047	0,903990886485	7,592797721167
6620,608	8,242788844622	0,906706772908	7,69223671868
6631,399	8,267546440593	0,909430108465	7,7919744637
6642,19	8,292372034956	0,912160923845	7,892011775632
6652,981	8,317265908239	0,914899249906	7,992349477255
6663,772	8,342228342514	0,917645117677	8,092988394744
6674,563	8,367259621412	0,920398558355	8,193929357689
6685,354	8,392360030128	0,923159603314	8,295173199108
6696,145	8,417529855437	0,925928284098	8,396720755472
6706,936	8,4427693857	0,928704632427	8,498572866723
6717,727	8,468078910879	0,931488680197	8,60073037629
6728,518	8,493458722545	0,93428045948	8,703194131112
6739,309	8,518909113892	0,937080002528	8,805964981654
6750,1	8,544430379747	0,939887341772	8,909043781933
6760,891	8,57002281658	0,942702509824	9,012431389528
6771,682	8,595686722518	0,945525539477	9,116128665608
6782,473	8,621422397356	0,948356463709	9,220136474951
6793,264	8,647230142566	0,951195315682	9,324455685959
6804,055	8,673110261313	0,954042128744	9,429087170684
6814,846	8,699063058463	0,956896936431	9,534031804846

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6825,637	8,725088840598	0,959759772466	9,639290467853
6836,428	8,751187916027	0,962630670763	9,744864042824
6847,219	8,777360594796	0,965509665428	9,850753416608
6858,01	8,803607188704	0,968396790757	9,956959479805
6868,801	8,829928011313	0,971292081244	10,06348312679
6879,592	8,856323377961	0,974195571576	10,17032525573
6890,383	8,882793605775	0,977107296635	10,2774867686
6901,174	8,909339013685	0,980027291505	10,38496857123
6911,965	8,935959922431	0,982955591467	10,49277157329
6922,756	8,962656654583	0,985892232004	10,60089668836
6933,547	8,989429534552	0,988837248801	10,70934483388
6944,338	9,0162788886	0,991790677746	10,81811693124
6955,129	9,043205044858	0,994752554934	10,9272139058
6965,92	9,070208333333	0,997722916667	11,03663668684
6976,711	9,09728908593	1,000701799452	11,14638620767
6987,502	9,124447636459	1,00368924001	11,25646340561
6998,293	9,151684320649	1,006685275271	11,36686922201
7009,084	9,178999476166	1,009689942378	11,47760460229
7019,875	9,206393442623	1,012703278689	11,58867049595
7030,666	9,233866561597	1,015725321776	11,70006785661
7041,457	9,261419176641	1,018756109431	11,81179764201
7052,248	9,289051633298	1,021795679663	11,92386081404
7063,039	9,316764279119	1,024844070703	12,03625833881
7073,83	9,344557463672	1,027901321004	12,14899118658
7084,621	9,372431538563	1,030967469242	12,26206033189
7095,412	9,400386857446	1,034042554319	12,37546675351
7106,203	9,428423776038	1,037126615364	12,48921143449
7116,994	9,456542652139	1,040219691735	12,60329536218
7127,785	9,484743845642	1,043321823021	12,71771952827
7138,576	9,51302771855	1,046433049041	12,8324849288
7149,367	9,541394634993	1,049553409849	12,94759256419
7160,158	9,56984496124	1,052682945736	13,06304343928
7170,949	9,598379065721	1,055821697229	13,17883856331
7181,74	9,626997319035	1,058969705094	13,29497895
7192,531	9,655700093972	1,062127010337	13,41146561756
7203,322	9,684487765528	1,065293654208	13,5282995887
7214,113	9,71336071092	1,068469678201	13,64548189066
7224,904	9,742319309601	1,071655124056	13,76301355527
7235,695	9,771363943282	1,074850033761	13,88089561891
7246,486	9,800494995943	1,078054449554	13,99912912263
7257,277	9,829712853854	1,081268413924	14,11771511208
7268,068	9,859017905589	1,084491969615	14,23665463761

Tabelle1

7278,859	9,888410542046	1,087725159625	14,35594875427
7289,65	9,917891156463	1,090968027211	14,47559852182
7300,441	9,947460144434	1,094220615888	14,59560500482
7311,232	9,97711790393	1,097482969432	14,71596927256
7322,023	10,00686483532	1,100755131885	14,8366923992
7332,814	10,03670134136	1,10403714755	14,95777546371
7343,605	10,06662782728	1,107329061001	15,07921954994
7354,396	10,09664470071	1,110630917079	15,20102574665
7365,187	10,12675237179	1,113942760896	15,32319514753
7375,978	10,1569512531	1,117264637841	15,44572885123
7386,769	10,18724175976	1,120596593573	15,56862796139
7397,56	10,21762430939	1,123938674033	15,69189358668
7408,351	10,24809932217	1,127290925439	15,81552684083
7419,142	10,27866722084	1,130653394292	15,93952884263
7429,933	10,30932843069	1,134026127376	16,063900716
7440,724	10,34008337966	1,137409171762	16,18864359001
7451,515	10,37093249826	1,140802574809	16,3137585989
7462,306	10,40187621968	1,144206384165	16,43924688213
7473,097	10,43291497976	1,147620647773	16,56510958439
7483,888	10,464049217	1,15104541387	16,69134785564
7494,679	10,49527937264	1,15448073099	16,81796285117
7505,47	10,5266058906	1,157926647966	16,94495573158
7516,261	10,55802921759	1,161383213935	17,07232766286
7527,052	10,58954980304	1,164850478334	17,20007981639
7537,843	10,6211680992	1,168328490912	17,32821336901
7548,634	10,65288456111	1,171817301722	17,45672950301
7559,425	10,68469964664	1,175316961131	17,58562940619
7570,216	10,71661381653	1,178827519819	17,71491427192
7581,007	10,74862753438	1,182349028782	17,8445852991
7591,798	10,78074126669	1,185881539335	17,97464369227
7602,589	10,81295548286	1,189425103115	18,10509066159
7613,38	10,84527065527	1,19297977208	18,23592742293
7624,171	10,87768725924	1,196545598516	18,36715519786
7634,962	10,91020577308	1,200122635039	18,4987752137
7645,753	10,94282667812	1,203710934593	18,63078870355
7656,544	10,97555045872	1,207310550459	18,76319690636
7667,335	11,0083776023	1,210921536253	18,89600106691
7678,126	11,04130859937	1,21454394593	19,0292024359
7688,917	11,07434394354	1,218177833789	19,16280226995
7699,708	11,10748413156	1,221823254472	19,29680183167
7710,499	11,14072966334	1,225480262968	19,43120238966
7721,29	11,17408104197	1,229148914617	19,56600521859

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7732,081	11,20753877374	1,232829265111	19,70121159919
7742,872	11,24110336818	1,236521370499	19,83682281836
7753,663	11,27477533808	1,240225287189	19,97284016911
7764,454	11,30855519953	1,243941071949	20,1092649507
7775,245	11,34244347192	1,247668781911	20,24609846862
7786,036	11,37644067797	1,251408474576	20,38334203463
7796,827	11,41054734377	1,255160207815	20,52099696683
7807,618	11,44476399883	1,258924039871	20,65906458969
7818,409	11,47909117604	1,262700029364	20,79754623407
7829,2	11,51352941176	1,266488235294	20,9364432373
7839,991	11,54807924584	1,270288717042	21,07575694319
7850,782	11,5827412216	1,274101534376	21,21548870206
7861,573	11,61751588592	1,277926747451	21,35563987084
7872,364	11,65240378922	1,281764416815	21,49621181306
7883,155	11,68740548555	1,28561460341	21,63720589891
7893,946	11,72252153252	1,289477368577	21,77862350529
7904,737	11,75775249145	1,293352774059	21,92046601583
7915,528	11,79309892729	1,297240882002	22,06273482098
7926,319	11,82856140875	1,301141754962	22,205431318
7937,11	11,86414050822	1,305055455904	22,34855691104
7947,901	11,89983680192	1,308982048211	22,49211301119
7958,692	11,93565086983	1,312921595681	22,6361010365
7969,483	11,97158329578	1,316874162536	22,78052241202
7980,274	12,00763466747	1,320839813422	22,9253785699
7991,065	12,04380557649	1,324818613414	23,07067094938
8001,856	12,08009661836	1,328810628019	23,21640099685
8012,647	12,11650839256	1,332815923182	23,36257016593
8023,438	12,15304150258	1,336834565283	23,50917991748
8034,229	12,18969655591	1,34086662115	23,65623171967
8045,02	12,22647416413	1,344912158055	23,80372704799
8055,811	12,26337494291	1,348971243721	23,95166738538
8066,602	12,30039951205	1,353043946325	24,10005422219
8077,393	12,33754849549	1,357130334504	24,24888905628
8088,184	12,37482252142	1,361230477356	24,39817339308
8098,975	12,41222222222	1,365344444444	24,54790874559
8109,766	12,44974823457	1,369472305803	24,69809663448
8120,557	12,48740119945	1,373614131939	24,84873858811
8131,348	12,52518176217	1,377769993839	24,99983614263
8142,139	12,56309057244	1,381939962969	25,15139084195
8152,93	12,60112828439	1,386124111283	25,30340423788
8163,721	12,63929555659	1,390322511225	25,45587789012
8174,512	12,67759305211	1,394535235732	25,60881336635

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8185,303	12,71602143856	1,398762358241	25,76221224228
8196,094	12,75458138811	1,403003952692	25,91607610169
8206,885	12,79327357755	1,407260093531	26,07040653649
8217,676	12,83209868832	1,411530855715	26,22520514677
8228,467	12,87105740654	1,415816314719	26,3804735409
8239,258	12,91015042307	1,420116546537	26,53621333552
8250,049	12,94937843353	1,424431627688	26,69242615564
8260,84	12,98874213837	1,42876163522	26,84911363469
8271,631	13,02824224287	1,433106646716	27,00627741456
8282,422	13,06787945724	1,437466740297	27,1639191457
8293,213	13,1076544966	1,441841994626	27,32204048713
8304,004	13,14756808106	1,446232488917	27,48064310654
8314,795	13,18762093577	1,450638302934	27,63972868032
8325,586	13,22781379091	1,455059517	27,79929889364
8336,377	13,26814738182	1,459496212001	27,95935544052
8347,168	13,30862244898	1,463948469388	28,11990002384
8357,959	13,34923973806	1,468416371187	28,28093435547
8368,75	13,39	1,4729	28,4424601563
8379,541	13,43090399102	1,477399439013	28,6044791563
8390,332	13,4719524727	1,481914771997	28,76699309459
8401,123	13,513146212	1,48644608332	28,93000371951
8411,914	13,55448598131	1,490993457944	29,09351278867
8422,705	13,59597255852	1,495556981437	29,25752206905
8433,496	13,63760672704	1,500136739974	29,42203333701
8444,287	13,67938927588	1,504732820347	29,5870483784
8455,078	13,72132099968	1,509345309964	29,75256898864
8465,869	13,76340269875	1,513974296862	29,91859697274
8476,66	13,80563517915	1,518619869707	30,08513414539
8487,451	13,84801925273	1,523282117801	30,25218233106
8498,242	13,89055573717	1,527961131089	30,41974336402
8509,033	13,93324545603	1,532657000164	30,58781908844
8519,824	13,97608923885	1,537369816273	30,75641135846
8530,615	14,01908792112	1,542099671323	30,92552203825
8541,406	14,06224234442	1,546846657886	31,09515300209
8552,197	14,10555335642	1,551610869207	31,26530613446
8562,988	14,14902181097	1,556392399207	31,43598333007
8573,779	14,19264856812	1,561191342493	31,60718649398
8584,57	14,2364344942	1,566007794362	31,77891754166
8595,361	14,28038046187	1,570841850806	31,95117839904
8606,152	14,3244873502	1,575693608522	32,12397100263
8616,943	14,36875604469	1,580563164916	32,29729729956
8627,734	14,41318743735	1,585450618109	32,47115924771

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8638,525	14,45778242678	1,590356066946	32,6455588157
8649,316	14,50254191818	1,595279610999	32,82049798306
8660,107	14,54746682345	1,60022135058	32,99597874027
8670,898	14,59255806126	1,605181386739	33,17200308884
8681,689	14,63781655707	1,610159821278	33,34857304138
8692,48	14,68324324324	1,615156756757	33,52569062172
8703,271	14,72883905906	1,620172296497	33,70335786496
8714,062	14,77460495083	1,625206544591	33,88157681758
8724,853	14,82054187192	1,630259605911	34,06034953748
8735,644	14,86665078285	1,635331586113	34,23967809413
8746,435	14,91293265132	1,640422591645	34,4195645686
8757,226	14,95938845234	1,645532729757	34,60001105368
8768,017	15,00601916824	1,650662108506	34,78101965396
8778,808	15,05282578875	1,655810836763	34,96259248589
8789,599	15,09980931112	1,660979024223	35,14473167794
8800,39	15,1469707401	1,666166781411	35,3274393706
8811,181	15,19431108812	1,671374219693	35,51071771656
8821,972	15,24183137526	1,676601451279	35,69456888072
8832,763	15,28953262939	1,681848589233	35,87899504036
8843,554	15,33741588623	1,687115747485	36,06399838518
8854,345	15,3854821894	1,692403040834	36,2495811174
8865,136	15,43373259053	1,697710584958	36,43574545189
8875,927	15,48216814931	1,703038496424	36,62249361624
8886,718	15,53078993359	1,708386892695	36,80982785085
8897,509	15,57959901944	1,713755892138	36,99775040904
8908,3	15,62859649123	1,719145614035	37,18626355718
8919,091	15,67778344173	1,72455617859	37,37536957472
8929,882	15,72716097217	1,729987706939	37,56507075437
8940,673	15,77673019234	1,735440321158	37,75536940213
8951,464	15,82649222065	1,740914144272	37,94626783746
8962,255	15,87644818423	1,746409300266	38,13776839333
8973,046	15,92659921903	1,751925914093	38,32987341636
8983,837	15,97694646986	1,757464111684	38,52258526691
8994,628	16,02749109052	1,763024019957	38,71590631919
9005,419	16,07823424389	1,768605766827	38,90983896139
9016,21	16,12917710197	1,774209481217	39,10438559574
9027,001	16,18032084603	1,779835293063	39,29954863867
9037,792	16,23166666667	1,785483333333	39,49533052091
9048,583	16,2832157639	1,791153734029	39,69173368758
9059,374	16,33496934728	1,796846628201	39,88876059832
9070,165	16,38692863595	1,802562149955	40,08641372742
9080,956	16,4390948588	1,808300434468	40,28469556392

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9091,747	16,49146925449	1,814061617994	40,48360861171
9102,538	16,54405307161	1,819845837877	40,68315538969
9113,329	16,59684756875	1,825653232562	40,88333843185
9124,12	16,6498540146	1,831483941606	41,08416028743
9134,911	16,70307368806	1,837338105687	41,28562352101
9145,702	16,75650787834	1,843215866618	41,48773071264
9156,493	16,81015788507	1,849117367358	41,69048445797
9167,284	16,8640250184	1,855042752024	41,89388736837
9178,075	16,91811059908	1,860992165899	42,0979420711
9188,866	16,97241595863	1,866965755449	42,30265120935
9199,657	17,02694243939	1,872963668332	42,50801744245
9210,448	17,08169139466	1,878986053413	42,71404344596
9221,239	17,13666418881	1,885033060769	42,92073191184
9232,03	17,19186219739	1,891104841713	43,12808554852
9242,821	17,24728680724	1,897201548796	43,33610708111
9253,612	17,3029394166	1,903323335827	43,54479925148
9264,403	17,35882143526	1,909470357879	43,75416481842
9275,194	17,41493428464	1,915642771311	43,96420655779
9285,985	17,47127939793	1,921840733772	44,17492726263
9296,776	17,52785822021	1,928064404223	44,38632974334
9307,567	17,58467220858	1,934313942944	44,59841682781
9318,358	17,64172283226	1,940589511549	44,81119136153
9329,149	17,69901157276	1,946891273003	45,0246562078
9339,94	17,75653992395	1,953219391635	45,23881424783
9350,731	17,81430939227	1,959574033149	45,45366838091
9361,522	17,87232149675	1,965955364643	45,66922152456
9372,313	17,93057776928	1,97236355462	45,88547661467
9383,104	17,9890797546	1,978798773006	46,10243660568
9393,895	18,04782901057	1,985261191162	46,32010447071
9404,686	18,1068271082	1,991750981902	46,53848320174
9415,477	18,16607563187	1,998268319506	46,75757580975
9426,268	18,22557617943	2,004813379737	46,97738532489
9437,059	18,28533036233	2,011386339857	47,19791479666
9447,85	18,34533980583	2,017987378641	47,41916729405
9458,641	18,40560614906	2,024616676396	47,6411459057
9469,432	18,46613104524	2,031274414977	47,8638537401
9480,223	18,52691616181	2,0379607778	48,08729392575
9491,014	18,58796318057	2,044675949863	48,31146961131
9501,805	18,64927379784	2,051420117763	48,53638396579
9512,596	18,71084972463	2,058193469709	48,76204017875
9523,387	18,77269268677	2,064996195545	48,98844146041
9534,178	18,83480442513	2,071828486764	49,21559104192

Tabelle1

9544,969	18,8971866957	2,078690536527	49,44349217547
9555,76	18,95984126984	2,085582539683	49,67214813449
9566,551	19,02276993438	2,092504692782	49,90156221385
9577,342	19,08597449183	2,099457194101	50,13173773006
9588,133	19,14945676054	2,106440243659	50,36267802141
9598,924	19,21321857486	2,113454043235	50,59438644821
9609,715	19,27726178536	2,120498796389	50,82686639297
9620,506	19,34158825895	2,127574708484	51,06012126057
9631,297	19,40619987911	2,134681986702	51,2941544785
9642,088	19,47109854604	2,141820840065	51,52896949704
9652,879	19,53628617689	2,148991479458	51,76456978945
9663,67	19,60176470588	2,156194117647	52,00095885219
9674,461	19,66753608457	2,163428969303	52,23814020513
9685,252	19,73360228199	2,170696251019	52,47611739175
9696,043	19,79996528487	2,177996181336	52,71489397936
9706,834	19,86662709783	2,185328980761	52,95447355931
9717,625	19,93358974359	2,192694871795	53,19485974719
9728,416	20,00085526316	2,200094078947	53,43605618309
9739,207	20,06842571605	2,207526828766	53,67806653178
9749,998	20,1363031805	2,214993349855	53,92089448294
9760,789	20,20448975367	2,222493872904	54,16454375142
9771,58	20,27298755187	2,230028630705	54,40901807744
9782,371	20,34179871075	2,237597858183	54,65432122682
9793,162	20,41092538558	2,245201792414	54,90045699122
9803,953	20,48036975141	2,252840672655	55,14742918839
9814,744	20,55013400335	2,260514740369	55,39524166238
9825,535	20,62022035677	2,268224239245	55,64389828382
9836,326	20,69063104754	2,275969415229	55,89340295014
9847,117	20,76136833228	2,283750516551	56,14375958581
9857,908	20,83243448859	2,291567793745	56,39497214263
9868,699	20,90383181529	2,299421499682	56,64704459994
9879,49	20,9755626327	2,307311889597	56,89998096491
9890,281	21,04762928283	2,315239221111	57,15378527277
9901,072	21,12003412969	2,323203754266	57,40846158709
9911,863	21,19277955955	2,33120575155	57,66401400006
9922,654	21,26586798114	2,339245477925	57,92044663273
9933,445	21,33930182599	2,347323200859	58,1777636353
9944,236	21,41308354867	2,355439190353	58,43596918739
9955,027	21,48721562702	2,363593718973	58,69506749833
9965,818	21,56170056253	2,371787061878	58,95506280742
9976,609	21,6365408805	2,380019496855	59,21595938423
9987,4	21,71173913044	2,388291304348	59,47776152888

Tabelle1

9998,191	21,78729788625	2,396602767488	59,74047357236
10008,982	21,86321974661	2,404954172128	60,00409987678
10019,773	21,93950733523	2,413345806875	60,26864483572
10030,564	22,01616330114	2,421777963126	60,53411287447
10041,355	22,09319031903	2,430250935094	60,80050845042
10052,146	22,17059108955	2,43876501985	61,06783605328
10062,937	22,2483683396	2,447320517356	61,33610020546
10073,728	22,3265248227	2,455917730497	61,60530546237
10084,519	22,40506331926	2,464556965119	61,87545641272
10095,31	22,48398663697	2,473238530067	62,14655767889
10106,101	22,56329761107	2,481962737218	62,41861391719
10116,892	22,64299910475	2,490729901522	62,69162981829
10127,683	22,72309400942	2,499540341037	62,96561010746
10138,474	22,80358524516	2,508394376968	63,24055954497
10149,265	22,88447576099	2,517292333709	63,51648292644
10160,056	22,96576853526	2,526234538879	63,79338508314
10170,847	23,04746657603	2,535221323363	64,07127088242
10181,638	23,1295729214	2,544253021354	64,35014522799
10192,429	23,21209063995	2,553329970394	64,63001306034
10203,22	23,29502283105	2,562452511416	64,91087935708
10214,011	23,37837262532	2,571620988785	65,19274913334
10224,802	23,46214318495	2,580835750344	65,4756274421
10235,593	23,54633770416	2,590097147458	65,75951937464
10246,384	23,63095940959	2,599405535055	66,04443006086
10257,175	23,71601156069	2,608761271676	66,33036466972
10267,966	23,80149745016	2,618164719518	66,6173284096
10278,757	23,88742040437	2,627616244481	66,90532652875
10289,548	23,97378378378	2,637116216216	67,19436431564
10300,339	24,06059098342	2,646665008176	67,48444709943
10311,13	24,14784543326	2,656262997658	67,77558025033
10321,921	24,23555059873	2,665910565861	68,06776918007
10332,712	24,32370998117	2,675608097929	68,36101934231
10343,503	24,41232711824	2,685355983007	68,65533623309
10354,294	24,50140558448	2,695154614293	68,95072539122
10365,085	24,5909489917	2,705004389087	69,24719239879
10375,876	24,68096098953	2,714905708849	69,54474288159
10386,667	24,77144526592	2,724858979251	69,84338250956
10397,458	24,86240554759	2,734864610234	70,14311699728
10408,249	24,95384560058	2,744923016063	70,44395210441
10419,04	25,04576923077	2,755034615385	70,74589363617
10429,831	25,13818028441	2,765199831285	71,04894744386
10440,622	25,23108264862	2,775419091349	71,35311942531

Tabelle1

10451,413	25,324480252	2,78569282772	71,65841552535
10462,204	25,41837706511	2,796021477162	71,9648417364
10472,995	25,5127771011	2,806405481121	72,27240409889
10483,786	25,60768441622	2,816845285784	72,58110870181
10494,577	25,70310311046	2,82734134215	72,89096168325
10505,368	25,7990373281	2,83789410609	73,20196923089
10516,159	25,89549125831	2,848504038414	73,51413758256
10526,95	25,9924691358	2,859171604938	73,82747302678
10537,741	26,0899752414	2,869897276554	74,14198190333
10548,532	26,18801390268	2,880681529295	74,45767060375
10559,323	26,28658949465	2,891524844411	74,77454557197
10570,114	26,38570644034	2,902427708437	75,09261330485
10580,905	26,48536921152	2,913390613267	75,41188035278
10591,696	26,58558232932	2,924414056225	75,73235332024
10602,487	26,68635036496	2,935498540146	76,05403886643
10613,278	26,78767794044	2,946644573448	76,37694370584
10624,069	26,88956972918	2,95785267021	76,70107460892
10634,86	26,99203045685	2,969123350254	77,02643840265
10645,651	27,09506490201	2,980457139221	77,35304197117
10656,442	27,19867789689	2,991854568658	77,68089225649
10667,233	27,30287432813	3,003316176094	78,00999625904
10678,024	27,40765913758	3,014842505134	78,34036103841
10688,815	27,51303732304	3,026434105534	78,67199371397
10699,606	27,61901393908	3,038091533299	79,00490146558
10710,397	27,72559409785	3,049815350764	79,33909153425
10721,188	27,83278296989	3,061606126688	79,67457122283
10731,979	27,94058578495	3,073464436345	80,01134789677
10742,77	28,0490078329	3,085390861619	80,34942898476
10753,561	28,15805446452	3,097385991097	80,68882197954
10764,352	28,26773109244	3,109450420168	81,02953443856
10775,143	28,37804319199	3,121584751119	81,37157398478
10785,934	28,48899630217	3,133789593238	81,7149483074
10796,725	28,60059602649	3,146065562914	82,05966516266
10807,516	28,71284803401	3,158413283741	82,40573237458
10818,307	28,82575806022	3,170833386624	82,75315783579
10829,098	28,93933190807	3,183326509888	83,10194950832
10839,889	29,05357544894	3,195893299384	83,45211542441
10850,68	29,16849462366	3,208534408602	83,80366368734
10861,471	29,28409544352	3,221250498787	84,15660247229
10872,262	29,40038399135	3,234042239048	84,51094002715
10883,053	29,51736642257	3,246910306482	84,86668467345
10893,844	29,63504896627	3,25985538629	85,22384480716

Tabelle1

10904,635	29,75343792633	3,272878171896	85,58242889965
10915,426	29,87253968254	3,28597936508	85,94244549856
10926,217	29,99236069174	3,299159676091	86,30390322872
10937,008	30,11290748899	3,312419823789	86,66681079309
10947,799	30,23418668876	3,325760535764	87,03117697371
10958,59	30,35620498615	3,339182548477	87,39701063264
10969,381	30,4789691581	3,352686607391	87,76432071297
10980,172	30,60248606466	3,366273467113	88,13311623979
10990,963	30,72676265027	3,379943891529	88,50340632117
11001,754	30,85180594504	3,393698653954	88,87520014924
11012,545	30,97762306611	3,407538537272	89,24850700117
11023,336	31,10422121896	3,421464334086	89,62333624027
11034,127	31,23160769884	3,435476846872	89,99969731702
11044,918	31,35978989211	3,449576888132	90,37759977018
11055,709	31,4887752777	3,463765280547	90,75705322787
11066,5	31,61857142857	3,478042857143	91,13806740873
11077,291	31,74918601319	3,49241046145	91,52065212302
11088,082	31,88062679701	3,506868947671	91,90481727378
11098,873	32,01290164407	3,521419180848	92,29057285802
11109,664	32,14601851852	3,536062037037	92,67792896792
11120,455	32,27998548621	3,550798403483	93,06689579199
11131,246	32,41481071637	3,5656291788	93,45748361637
11142,037	32,5505024832	3,580555273152	93,84970282604
11152,828	32,68706916765	3,595577608441	94,24356390609
11163,619	32,82451925904	3,610697118495	94,63907744302
11174,41	32,96286135693	3,625914749263	95,03625412605
11185,201	33,10210417283	3,641231459012	95,43510474847
11195,992	33,24225653207	3,656648218527	95,83564020896
11206,783	33,38332737563	3,67216601132	96,237871513
11217,574	33,52532576211	3,687785833832	96,64180977424
11228,365	33,66826086957	3,703508695652	97,04746621597
11239,156	33,81214199759	3,719335619735	97,45485217249
11249,947	33,95697856927	3,73526764262	97,86397909066
11260,738	34,10278013325	3,751305814658	98,27485853135
11271,529	34,24955636585	3,767451200243	98,68750217096
11282,32	34,39731707317	3,783704878049	99,10192180299
11293,111	34,54607219333	3,800067941267	99,51812933957
11303,902	34,69583179865	3,816541497852	99,93613681311
11314,693	34,84660609794	3,833126670773	100,3559563779
11325,484	34,99840543882	3,84982459827	100,7776003117
11336,275	35,15124031008	3,866636434109	101,2010810175
11347,066	35,30512134412	3,883563347853	101,6264110252

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11357,857	35,46005931939	3,900606525133	102,0536029935
11368,648	35,61606516291	3,91776716792	102,4826697113
11379,439	35,77314995285	3,935046494813	102,9136240997
11390,23	35,93132492114	3,952445741325	103,3464792142
11401,021	36,09060145616	3,969966160177	103,7812482457
11411,812	36,25099110547	3,987609021601	104,2179445233
11422,603	36,41250557858	4,005375613644	104,6565815157
11433,394	36,57515674984	4,023267242483	105,0971728332
11444,185	36,73895666132	4,041285232745	105,5397322299
11454,976	36,90391752578	4,059430927835	105,9842736055
11465,767	37,07005172971	4,077705690269	106,4308110075
11476,558	37,23737183647	4,096110902012	106,8793586335
11487,349	37,40589058939	4,114647964833	107,3299308327
11498,14	37,57562091503	4,133318300654	107,7825421088
11508,931	37,74657592654	4,152123351919	108,2372071219
11519,722	37,91876892693	4,171064581962	108,6939406906
11530,513	38,09221341262	4,190143475388	109,1527577946
11541,304	38,26692307693	4,209361538462	109,6136735769
11552,095	38,44291181365	4,228720299501	110,0767033461
11562,886	38,62019372078	4,248221309285	110,5418625791
11573,677	38,79878310426	4,267866141469	111,0091669231
11584,468	38,97869448183	4,287656393002	111,4786321987
11595,259	39,15994258697	4,307593684566	111,9502744019
11606,05	39,34254237288	4,327679661017	112,4241097072
11616,841	39,52650901667	4,347915991834	112,9001544699
11627,632	39,7118579235	4,368304371585	113,378425229
11638,423	39,89860473089	4,388846520398	113,8589387099
11649,214	40,08676531315	4,409544184446	114,3417118271
11660,005	40,27635578584	4,430399136442	114,8267616874
11670,796	40,4673925104	4,451413176144	115,3141055924
11681,587	40,65989209885	4,472588130874	115,8037610418
11692,378	40,85387141859	4,493925856045	116,2957457362
11703,169	41,04934759734	4,515428235707	116,7900775804
11713,96	41,24633802817	4,537097183099	117,2867746863
11724,751	41,44486037469	4,558934641216	117,7858553764
11735,542	41,6449325763	4,580942583393	118,287338187
11746,333	41,84657285358	4,603123013894	118,7912418711
11757,124	42,04979971388	4,625477968527	119,2975854027
11767,915	42,25463195691	4,648009515261	119,8063879792
11778,706	42,46108868061	4,670719754867	120,3176690259
11789,497	42,66918928701	4,693610821571	120,8314481989
11800,288	42,87895348837	4,716684883721	121,3477453893

Tabelle1

11811,079	43,09040131339	4,739944144473	121,8665807265
11821,87	43,30355311356	4,763390842491	122,3879745824
11832,661	43,5184295697	4,787027252667	122,9119475751
11843,452	43,73505169867	4,810855686854	123,4385205729
11854,243	43,95344086022	4,834878494624	123,9677146984
11865,034	44,17361876396	4,859098064036	124,4995513328
11875,825	44,39560747664	4,88351682243	125,0340521199
11886,616	44,61942942943	4,908137237238	125,5712389703
11897,407	44,84510742556	4,932961816811	126,1111340664
11908,198	45,072664648	4,95799311128	126,6537598663
11918,989	45,30212466743	4,983233713417	127,1991391085
11929,78	45,53351145038	5,008686259542	127,747294817
11940,571	45,76684936758	5,034353430433	128,2982503055
11951,362	46,00216320247	5,060237952271	128,8520291829
11962,153	46,23947816003	5,086342597604	129,4086553576
11972,944	46,47881987578	5,112670186336	129,9681530434
11983,735	46,72021442495	5,139223586745	130,5305467639
11994,526	46,96368833203	5,166005716523	131,0958613584
12005,317	47,20926858042	5,193019543846	131,6641219872
12016,108	47,45698262244	5,220268088468	132,2353541371
12026,899	47,70685838953	5,247754422848	132,8095836268
12037,69	47,95892430279	5,275481673307	133,3868366133
12048,481	48,21320928372	5,303453021209	133,9671395974
12059,272	48,46974276528	5,33167170418	134,5505194297
12070,063	48,72855470327	5,36014101736	135,1370033172
12080,854	48,989675588	5,38886431468	135,7266188291
12091,645	49,25313645622	5,417845010184	136,3193939037
12102,436	49,51896890344	5,447086579378	136,9153568548
12113,227	49,78720509659	5,476592560625	137,5145363785
12124,018	50,05787778696	5,506366556565	138,1169615602
12134,809	50,33102032352	5,536412235587	138,7226618814
12145,6	50,60666666667	5,566733333334	139,3316672273
12156,391	50,88485140226	5,597333654249	139,944007894
12167,182	51,1656097561	5,628217073171	140,559714596
12177,973	51,44897760879	5,659387536967	141,178818474
12188,764	51,73499151104	5,690849066214	141,8013511031
12199,555	52,02368869936	5,72260575693	142,4273445004
12210,346	52,31510711226	5,754661782348	143,0568311336
12221,137	52,60928540681	5,787021394749	143,6898439297
12231,928	52,90626297578	5,819688927336	144,3264162831
12242,719	53,20607996524	5,852668796176	144,9665820651
12253,51	53,50877729258	5,885965502184	145,6103756327

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12264,301	53,81439666521	5,919583633173	146,2578318379
12275,092	54,12298059965	5,953527865962	146,9089860376
12285,883	54,4345724413	5,987802968543	147,5638741028
12296,674	54,74921638469	6,022413802316	148,2225324294
12307,465	55,06695749441	6,057365324385	148,8849979476
12318,256	55,38784172662	6,092662589928	149,5513081333
12329,047	55,7119159512	6,128310754632	150,2215010182
12339,838	56,03922797457	6,164315077203	150,8956152012
12350,629	56,36982656322	6,200680921954	151,5736898597
12361,42	56,70376146789	6,237413761468	152,2557647611
12372,211	57,0410834486	6,274519179346	152,9418802749
12383,002	57,38184430028	6,312002873031	153,6320773846
12393,793	57,72609687937	6,349870656731	154,3263977007
12404,584	58,07389513109	6,38812846442	155,0248834729
12415,375	58,42529411765	6,426782352942	155,727577604
12426,166	58,78035004731	6,465838505204	156,4345236628
12436,957	59,13912030433	6,505303233476	157,1457658984
12447,748	59,50166347993	6,545182982792	157,8613492541
12458,539	59,86803940414	6,585484334455	158,5813193822
12469,33	60,23830917875	6,626214009662	159,305722659
12480,121	60,61253521127	6,66737887324	160,0346062
12490,912	60,99078125	6,708985937501	160,7680178761
12501,703	61,37311242023	6,751042366225	161,5060063292
12512,494	61,7595952616	6,793555478776	162,2486209895
12523,285	62,15029776675	6,836532754343	162,9959120922
12534,076	62,54528942116	6,879981836328	163,7479306951
12544,867	62,94464124436	6,92391053688	164,5047286971
12555,658	63,3484258325	6,968326841575	165,2663588562
12566,449	63,75671740234	7,013238914257	166,0328748088
12577,24	64,16959183674	7,058655102041	166,8043310893
12588,031	64,58712673166	7,104583940483	167,5807831506
12598,822	65,00940144479	7,151034158927	168,362287384
12609,613	65,43649714583	7,198014686041	169,1489011415
12620,404	65,86849686848	7,245534655533	169,940682757
12631,195	66,30548556431	7,293603412074	170,7376915691
12641,986	66,7475501584	7,342230517424	171,5399879444
12652,777	67,19477960702	7,391425756772	172,3476333013
12663,568	67,64726495727	7,4411991453	173,1606901345
12674,359	68,10509940893	7,491560934982	173,9792220405
12685,15	68,56837837838	7,542521621622	174,8032937434
12695,941	69,03719956499	7,594091952149	175,6329711218
12706,732	69,5116630197	7,646282932167	176,4683212365

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12717,523	69,9918712163	7,699105833793	177,309412359
12728,314	70,47792912514	7,752572203766	178,1563140007
12739,105	70,9699442897	7,806693871867	179,0090969432
12749,896	71,46802690584	7,861482959642	179,8678332691
12760,687	71,97228990412	7,916951889454	180,7325963946
12771,478	72,48284903519	7,973113393871	181,6034611025
12782,269	72,99982295832	8,029980525415	182,4805035758
12793,06	73,523333333334	8,087566666667	183,3638014336
12803,851	74,05350491614	8,145885540776	184,2534337669
12814,642	74,59046565775	8,204951222352	185,1494811764
12825,433	75,13434680727	8,2647781488	186,0520258109
12836,224	75,68528301887	8,325381132076	186,9611514072
12847,015	76,24341246291	8,386775370921	187,8769433318
12857,806	76,80887694146	8,448976463561	188,7994886226
12868,597	77,38182200843	8,512000420927	189,7288760336
12879,388	77,96239709444	8,575863680388	190,6651960799
12890,179	78,55075563681	8,64058312005	191,6085410847
12900,97	79,14705521473	8,70617607362	192,5590052279
12911,761	79,75145768994	8,772660345893	193,516684596
12922,552	80,36412935324	8,840054228857	194,4816772341
12933,343	80,98524107703	8,908376518473	195,4540831992
12944,134	81,61496847416	8,977646532157	196,4340046163
12954,925	82,2534920635	9,047884126985	197,4215457348
12965,716	82,90099744246	9,119109718671	198,4168129888
12976,507	83,55767546685	9,191344301353	199,4199150578
12987,298	84,2237224384	9,264609468224	200,430962931
12998,089	84,89934030047	9,338927433051	201,4500699725
13008,88	85,58473684211	9,414321052632	202,4773519901
13019,671	86,28012591121	9,490813850233	203,5129273059
13030,462	86,98572763686	9,568430040054	204,5569168294
13041,253	87,70176866174	9,647194552792	205,6094441338
13052,044	88,42848238483	9,727133062332	206,6706355346
13062,835	89,16610921503	9,808272013653	207,7406201715
13073,626	89,91489683632	9,890638651995	208,819530093
13084,417	90,67510048511	9,974261053362	209,9075003447
13095,208	91,44698324023	10,05916815643	211,0046690606
13105,999	92,23081632654	10,14538979592	212,1111775578
13116,79	93,02687943263	10,23295673759	213,2271704353
13127,581	93,83546104361	10,3219007148	214,3527956765
13138,372	94,65685878963	10,41225446686	215,4882047551
13149,163	95,49137981119	10,50405177923	216,6335527465
13159,954	96,33934114203	10,59732752562	217,7889984422

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13170,745	97,20107011071	10,69211771218	218,95470447
13181,536	98,07690476192	10,78845952381	220,1308374183
13192,327	98,96719429859	10,88639137284	221,317567966
13203,118	99,87229954615	10,98595295008	222,515071017
13213,909	100,7925934401	11,08718527841	223,7235258415
13224,7	101,7284615385	11,19013076923	224,9431162221
13235,491	102,6803025601	11,29483328161	226,1740306067
13246,282	103,6485289515	11,40133818466	227,4164622677
13257,073	104,6335674823	11,50969242305	228,670609468
13267,864	105,6358598726	11,61994458599	229,9366756345
13278,655	106,6558634538	11,73214497992	231,214869539
13289,446	107,6940518639	11,84634570503	232,5054054868
13300,237	108,7509157809	11,9626007359	233,8085035143
13311,028	109,8269636964	12,0809660066	235,1243895953
13321,819	110,9227227311	12,20149950042	236,453295856
13332,61	112,0387394958	12,32426134454	237,7954608011
13343,401	113,1755810009	12,44931391009	239,151129549
13354,192	114,3338356165	12,57672191781	240,5205540791
13364,983	115,5141140882	12,7065525497	241,90399349
13375,774	116,7170506108	12,83887556719	243,3017142705
13386,565	117,9433039648	12,97376343612	244,7139905829
13397,356	119,1935587189	13,11129145908	246,1411045609
13408,147	120,468526505	13,25153791555	247,5833466214
13418,938	121,7689473684	13,39458421053	249,0410157921
13429,729	123,0955912007	13,54051503208	250,5144200552
13440,52	124,4492592593	13,68941851852	252,0038767088
13451,311	125,8307857811	13,84138643592	253,5097127458
13462,102	127,2410396976	13,99651436673	255,0322652538
13472,893	128,6809264566	14,15490191022	256,5718818341
13483,684	130,1513899614	14,31665289575	258,1289210442
13494,475	131,6534146342	14,48187560976	259,7037528627
13505,266	133,1880276134	14,65068303748	261,2967591798
13516,057	134,7563010967	14,82319312064	262,9083343139
13526,848	136,3593548387	14,99952903226	264,5388855572
13537,639	137,9983588176	15,17981946993	266,1888337508
13548,43	139,6745360825	15,36419896907	267,8586138925
13559,221	141,3891657977	15,55280823775	269,5486757791
13570,012	143,1435864979	15,74579451477	271,2594846852
13580,803	144,9391995731	15,94331195304	272,9915220818
13591,594	146,7774730022	16,14552203024	274,7452863967
13602,385	148,6599453552	16,35259398907	276,52129382
13613,176	150,5882300885	16,56470530974	278,3200791588

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13623,967	152,5640201568	16,78204221725	280,1421967429
13634,758	154,5890929705	17,00480022676	281,9882213868
13645,549	156,6653157291	17,2331847302	283,8587494117
13656,34	158,7946511628	17,46741162791	285,754399732
13667,131	160,9791637221	17,70770800943	287,6758150111
13677,922	163,221026253	17,95431288783	289,6236628921
13688,713	165,5225272068	18,20747799275	291,5986373098
13699,504	167,8860784314	18,46746862745	293,601459889
13710,295	170,3142236025	18,73456459628	295,632881438
13721,086	172,8096473552	19,00906120907	297,6936835436
13731,877	175,3751851852	19,29127037037	299,7846802766
13742,668	178,0138341969	19,58152176166	301,9067200173
13753,459	180,7287647832	19,88016412615	304,0606874111
13764,25	183,5233333334	20,18756666667	306,247505465
13775,041	186,4010960758	20,50412056834	308,4681377983
13785,832	189,3658241759	20,83024065934	310,7235910609
13796,623	192,4215202232	21,16636722455	313,0149175334
13807,414	195,5724362607	21,51296798867	315,3432179281
13818,205	198,8230935252	21,87054028777	317,7096444068
13828,996	202,1783040936	22,2396134503	320,1154038385
13839,787	205,6431946509	22,62075141159	322,561761318
13850,578	209,2232326284	23,01455558913	325,0500439733
13861,369	212,9242549924	23,42166804916	327,5816450881
13872,16	216,7525	23,842775	330,1580285735
13882,951	220,7146422894	24,27861065183	332,7807338235
13893,742	224,8178317153	24,72996148868	335,4513809952
13904,533	229,0697364086	25,19767100495	338,171676759
13915,324	233,4785906041	25,68264496645	340,9434205695
13926,115	238,0532478633	26,18585726496	343,7685115158
13936,906	242,8032404182	26,708356446	346,648955815
13947,697	247,7388454707	27,25127300178	349,586875024
13958,488	252,8711594203	27,81582753624	352,5845150542
13969,279	258,2121811461	28,40333992607	355,6442560832
13980,07	263,7749056604	29,01523962265	358,7686234751
13990,861	269,5734296725	29,65307726398	361,9602998336
14001,652	275,6230708662	30,31853779528	365,2221383326
14012,443	281,9405030182	31,013455332	368,5571774901
14023,234	288,5439094651	31,73983004116	371,9686575766
14034,025	295,4531578948	32,49984736843	375,4600388811
14044,816	302,6900000001	33,29590000001	379,0350220917
14055,607	310,2783002208	34,13061302429	382,6975710917
14066,398	318,2442986426	35,00687285069	386,4519385243

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14077,189	326,6169141532	35,92786055686	390,3026945379
14087,98	335,4280952382	36,8970904762	394,2547591992
14098,771	344,713227384	37,91845501224	398,3134391515
14109,562	354,5116080403	38,99627688443	402,4844692029
14120,353	364,8670025841	40,13537028425	406,7740596602
14131,144	375,8282978725	41,34111276597	411,1889503914
14141,935	387,4502739727	42,619530137	415,7364727957
14152,726	399,7945197742	43,97739717516	420,4246211108
14163,517	412,9305247815	45,42235772596	425,2621348
14174,308	426,936987952	46,96306867472	430,2585941499
14185,099	441,9033956388	48,60937352027	435,4245317041
14195,89	457,9319354841	50,37251290325	440,7715627913
14206,681	475,1398327761	52,26538160537	446,3125392107
14217,472	493,6622222224	54,30284444447	452,0617311873
14228,263	513,6557039714	56,50212743685	458,0350440762
14239,054	535,3027819551	58,88330601507	464,2502780942
14249,845	558,8174509807	61,46991960787	470,7274417559
14260,636	584,4522950823	64,28975245905	477,4891329128
14271,427	612,5075965669	67,37583562235	484,5610056833
14282,218	643,3431531535	70,76774684689	491,9723476017
14293,009	677,3937914696	74,51331706166	499,7567997549
14303,8	715,1900000004	78,67090000005	507,9532646317
14314,591	757,3857671963	83,31243439159	516,6070636317
14325,382	804,7967415736	88,5276415731	525,7714314147
14336,173	858,4534730545	94,429882036	535,5094719878
14346,964	919,6771794879	101,1644897437	545,8967590117
14357,755	990,1900000009	108,9209000001	557,0248528835
14368,546	1072,27955224	117,9507507464	569,0061518836
14379,337	1169,051788619	128,5956967481	581,9807344657
14390,128	1284,832857144	141,3316142859	596,1262611079
14400,919	1425,833564358	156,8416920794	611,6727386794
14411,71	1601,3011111113	176,1431222225	628,9253248081
14422,501	1825,633037978	200,8196341775	648,3010682526
14433,292	2122,54294118	233,4797235298	670,3912280121
14444,083	2534,049649128	278,7454614041	696,0739976004
14454,874	3142,363913052	345,6600304357	726,7359983549
14465,665	4133,047142872	454,6351857159	764,7586017028
14476,456	6031,856666698	663,5042333368	814,7684721315
14487,247	11144,03615395	1225,843976935	887,7539377986
14498,038	72490,19000448	7973,920900493	1022,596775261
14508,829	-16120,92111089	-1773,3013222	1899,728074316
14519,62	-7259,809999955	-798,579099995	1704,664928874

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14530,411	-4687,22935482	-515,59522903	1616,821227874
14541,202	-3462,190952371	-380,841004761	1560,105752681
14551,993	-2745,659056597	-302,022496226	1518,213242157
14562,784	-2275,434999996	-250,29785	1484,990767573
14573,575	-1943,143333333	-213,745766666	1457,458004073
14584,366	-1695,856511625	-186,544216279	1433,945969739
14595,157	-1504,655360823	-165,512089691	1413,426105949
14605,948	-1352,402592591	-148,764285185	1395,219776083
14616,739	-1228,297394957	-135,112713445	1378,855704712
14627,53	-1125,194615384	-123,771407692	1363,993306233
14638,321	-1038,178794325	-114,199667376	1350,378451387
14649,112	-963,7573684203	-106,013310526	1337,816487976
14659,903	-899,3805521466	-98,9318607361	1326,155023818
14670,694	-843,1433333327	-92,7457666666	1315,272519137
14681,485	-793,5937837833	-87,2953162162	1305,070484804
14692,276	-749,6059183669	-82,4566510204	1295,46800002
14703,067	-710,293091787	-78,1322400966	1286,397768408
14713,858	-674,9476146785	-74,2442376146	1277,803221997
14724,649	-642,9977729254	-70,7297550218	1269,63635586
14735,44	-613,9766666664	-67,5374333333	1261,856082807
14746,231	-587,4992430276	-64,624916733	1254,42696514
14757,022	-563,2451145036	-61,9569625954	1247,3182243
14767,813	-540,9455311353	-59,5040084249	1240,502958414
14778,604	-520,3733802815	-57,241071831	1233,957517488
14789,395	-501,3354237286	-55,1468966101	1227,660999586
14800,186	-483,6662091501	-53,2032830065	1221,594840959
14810,977	-467,2232492112	-51,3945574132	1215,742479828
14821,768	-451,8831707315	-49,7071487805	1210,089078513
14832,559	-437,5386135692	-48,1292474926	1204,621292147
14843,35	-424,0957142856	-46,6505285714	1199,327074923
14854,141	-411,4720498614	-45,2619254847	1194,19551678
14864,932	-399,5949462364	-43,955444086	1189,216704977
14875,723	-388,4000783289	-42,7240086162	1184,381606127
14886,514	-377,8303045684	-41,5613335025	1179,681965179
14897,305	-367,8346913579	-40,4618160494	1175,110218494
14908,096	-358,3676923076	-39,4204461538	1170,659418729
14918,887	-349,3884543325	-38,4327299766	1166,323169652
14929,678	-340,8602283104	-37,4946251141	1162,095569354
14940,469	-332,7498663696	-36,6024853007	1157,971160592
14951,26	-325,0273913043	-35,7530130435	1153,944887209
14962,051	-317,6656263269	-34,943218896	1150,012055774
14972,842	-310,6398755186	-34,170386307	1146,168301695

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14983,633	-303,9276470588	-33,4320411765	1142,409559202
14994,424	-297,5084126983	-32,7259253968	1138,732034672
15005,215	-291,3633980582	-32,0499737864	1135,132182879
15016,006	-285,4753992395	-31,4022939163	1131,606685762
15026,797	-279,8286219739	-30,7811484171	1128,152433431
15037,588	-274,4085401459	-30,1849394161	1124,766507105
15048,379	-269,2017710196	-29,6121948122	1121,44616377
15059,17	-264,1959649122	-29,0615561403	1118,18882234
15069,961	-259,379707401	-28,5317678141	1114,992051165
15080,752	-254,7424324324	-28,0216675676	1111,853556705
15091,543	-250,2743449419	-27,5301779436	1108,771173273
15102,334	-245,9663517915	-27,0562986971	1105,742853699
15113,125	-241,81	-26,5991	1102,766660842
15123,916	-237,7974213836	-26,1577163522	1099,840759842
15134,707	-233,9212828439	-25,7313411128	1096,963411044
15145,498	-230,1747416413	-25,3192215805	1094,132963521
15156,289	-226,5514050822	-24,920654559	1091,347849147
15167,08	-223,0452941176	-24,5349823529	1088,606577146
15177,871	-219,6508104196	-24,1615891462	1085,907729087
15188,662	-216,3627065527	-23,7998977208	1083,249954281
15199,453	-213,176058906	-23,4493664797	1080,631965532
15210,244	-210,0862430939	-23,1094867403	1078,052535219
15221,035	-207,0889115646	-22,7797802721	1075,510491678
15231,826	-204,1799731903	-22,4597970509	1073,004715848
15242,617	-201,3555746367	-22,14911321	1070,534138172
15253,408	-198,6120833333	-21,8473291667	1068,097735719
15264,199	-195,946071887	-21,5540679076	1065,694529511
15274,99	-193,3543037974	-21,2689734177	1063,323582041
15285,781	-190,8337203495	-20,9917092384	1060,983994965
15296,572	-188,3814285714	-20,7219571429	1058,674906949
15307,363	-185,9946901579	-20,4594159174	1056,395491663
15318,154	-183,670911271	-20,2038002398	1054,144955912
15328,945	-181,4076331361	-19,954839645	1051,922537886
15339,736	-179,2025233645	-19,7122775701	1049,727505525
15350,527	-177,0533679354	-19,4758704729	1047,559154992
15361,318	-174,9580637813	-19,2453870159	1045,41680924
15372,109	-172,9146119235	-19,0206073116	1043,299816668
15382,9	-170,9211111111	-18,8013222222	1041,207549864
15393,691	-168,9757519209	-18,5873327113	1039,139404419
15404,482	-167,0768112798	-18,3784492408	1037,094797821
15415,273	-165,222647374	-18,1744912111	1035,073168405
15426,064	-163,4116949152	-17,9752864407	1033,073974371

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15436,855	-161,642460733	-17,7806706806	1031,096692863
15447,646	-159,9135196687	-17,5904871636	1029,140819088
15458,437	-158,2235107472	-17,4045861822	1027,2058655
15469,228	-156,5711336032	-17,2228246964	1025,29136102
15480,019	-154,9551451451	-17,045065966	1023,396850303
15490,81	-153,3743564356	-16,8711792079	1021,521893047
15501,601	-151,8276297747	-16,7010392752	1019,666063334
15512,392	-150,313875969	-16,5345263566	1017,828949014
15523,183	-148,8320517737	-16,3715256951	1016,010151115
15533,974	-147,3811574952	-16,2119273245	1014,209283288
15544,765	-145,9602347418	-16,0556258216	1012,425971283
15555,556	-144,5683643123	-15,9025200743	1010,659852442
15566,347	-143,2046642134	-15,7525130635	1008,910575234
15577,138	-141,868287796	-15,6055116576	1007,177798797
15587,929	-140,5584220018	-15,4614264202	1005,461192515
15598,72	-139,2742857143	-15,3201714286	1003,760435609
15609,511	-138,0151282051	-15,1816641026	1002,075216751
15620,302	-136,7802276707	-15,0458250438	1000,4052337
15631,093	-135,5688898525	-14,9125778838	998,7501929453
15641,884	-134,3804467354	-14,7818491409	997,1098093781
15652,675	-133,2142553191	-14,6535680851	995,4838059726
15663,466	-132,0696964587	-14,5276666105	993,8719134832
15674,257	-130,9461737677	-14,4040791145	992,2738701561
15685,048	-129,8431125828	-14,2827423841	990,6894214535
15695,839	-128,7599589828	-14,1635954881	989,1183197913
15706,63	-127,6961788618	-14,0465796748	987,5603242876
15717,421	-126,6512570508	-13,9316382756	986,0152005233
15728,212	-125,6246964856	-13,8187166134	984,482720313
15739,003	-124,6160174188	-13,7077619161	982,9626614855
15749,794	-123,6247566719	-13,5987232339	981,4548076748
15760,585	-122,6504669261	-13,4915513619	979,958948119
15771,376	-121,6927160494	-13,3861987654	978,4748774692
15782,167	-120,7510864575	-13,2826195103	977,002395605
15792,958	-119,8251745068	-13,1807691958	975,5413074589
15803,749	-118,9145899172	-13,0806048909	974,0914228474
15814,54	-118,0189552239	-12,9820850746	972,6525563094
15825,331	-117,1379052554	-12,8851695781	971,2245269512
15836,122	-116,2710866373	-12,7898195301	969,8071582976
15846,913	-115,4181573197	-12,6959973052	968,4002781493
15857,704	-114,5787861272	-12,603666474	967,0037184457
15868,495	-113,7526523297	-12,5127917563	965,6173151336
15879,286	-112,9394452347	-12,4233389758	964,2409080404

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15890,077	-112,1388637967	-12,3352750176	962,874340753
15900,868	-111,3506162465	-12,2485677871	961,5174605011
15911,659	-110,5744197359	-12,163186171	960,1701180445
15922,45	-109,81	-12,0791	958,8321675657
15933,241	-109,0570910335	-11,9962800137	957,5034665657
15944,032	-108,3154347826	-11,9146978261	956,1838757642
15954,823	-107,5847808496	-11,8343258935	954,8732590033
15965,614	-106,8648862115	-11,7551374833	953,571483155
15976,405	-106,1555149502	-11,6771066445	952,2784180319
15987,196	-105,4564379947	-11,6002081794	950,993936301
15997,987	-104,7674328749	-11,5244176162	949,7179134013
16008,778	-104,088283485	-11,4497111834	948,4502274635
16019,569	-103,418779858	-11,3760657844	947,1907592333
16030,36	-102,7587179487	-11,3034589744	945,939391997
16041,151	-102,1078994271	-11,231868937	944,6960115098
16051,942	-101,4661314791	-11,1612744627	943,4605059268
16062,733	-100,8332266164	-11,0916549278	942,2327657359
16073,524	-100,2090024938	-11,0229902743	941,0126836938
16084,315	-99,59328173374	-10,9552609907	939,8001547636
16095,106	-98,98589175891	-10,8884480935	938,5950760547
16105,897	-98,38666463042	-10,8225331093	937,3973467644
16116,688	-97,7954368932	-10,7574980583	936,2068681224
16127,479	-97,21204942736	-10,693325437	935,0235433359
16138,27	-96,63634730538	-10,6299982036	933,8472775379
16149,061	-96,06817965496	-10,567499762	932,6779777355
16159,852	-95,50739952718	-10,505813948	931,5155527617
16170,643	-94,95386376981	-10,4449250147	930,3599132274
16181,434	-94,40743290548	-10,3848176196	929,2109714758
16192,225	-93,86797101449	-10,3254768116	928,0686415376
16203,016	-93,33534562211	-10,2668880184	926,9328390883
16213,807	-92,80942759015	-10,2090370349	925,8034814063
16224,598	-92,29009101251	-10,1519100114	924,6804873325
16235,389	-91,77721311475	-10,0954934426	923,5637772312
16246,18	-91,2706741573	-10,0397741573	922,4532729525
16256,971	-90,77035734226	-9,98473930765	921,3488977952
16267,762	-90,27614872364	-9,9303763596	920,2505764714
16278,553	-89,78793712079	-9,87667308329	919,1582350718
16289,344	-89,30561403508	-9,82361754386	918,0718010327
16300,135	-88,82907356948	-9,77119809264	916,9912031028
16310,926	-88,35821235102	-9,71940335861	915,9163713126
16321,717	-87,89292945611	-9,6682224017	914,8472369432
16332,508	-87,43312633832	-9,61764389722	913,7837324968

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16343,299	-86,97870675891	-9,56765774348	912,7257916681
16354,09	-86,52957671957	-9,51825343915	911,6733493163
16364,881	-86,08564439768	-9,46942088374	910,626341438
16375,672	-85,64682008368	-9,4211502092	909,5847051408
16386,463	-85,21301612064	-9,37343177327	908,5483786178
16397,254	-84,78414684591	-9,32625615305	907,5173011227
16408,045	-84,3601285347	-9,27961413882	906,4914129459
16418,836	-83,9408793456	-9,23349672802	905,4706553906
16429,627	-83,52631926792	-9,18789511947	904,4549707505
16440,418	-83,11637007077	-9,14280070779	903,4443022874
16451,209	-82,71095525389	-9,09820507793	902,4385942095
16462	-82,31	-9,0541	901,437791651
16472,791	-81,91343112879	-9,01047742417	900,441840651
16483,582	-81,52117705242	-8,96732947577	899,4506881343
16494,373	-81,13316773241	-8,92464845057	898,464281892
16505,164	-80,74933463796	-8,88242681018	897,4825705624
16515,955	-80,36961070559	-8,84065717762	896,5055036133
16526,746	-79,99393030009	-8,79933233301	895,5330313237
16537,537	-79,62222917669	-8,75844520944	894,5651047671
16548,328	-79,25444444444	-8,71798888889	893,6016757941
16559,119	-78,89051453073	-8,67795659838	892,6426970163
16569,91	-78,53037914692	-8,63834170616	891,6881217905
16580,701	-78,17397925506	-8,59913771806	890,7379042028
16591,492	-77,82125703564	-8,56033827392	889,7919990538
16602,283	-77,47215585627	-8,52193714419	888,8503618437
16613,074	-77,12662024141	-8,48392822655	887,9129487578
16623,865	-76,78459584295	-8,44630554272	886,9797166529
16634,656	-76,44602941176	-8,40906323529	886,0506230432
16645,447	-76,11086877	-8,3721955647	885,1256260873
16656,238	-75,77906278435	-8,33569690628	884,2046845752
16667,029	-75,45056133997	-8,2995617474	883,2877579155