

Tabelle1

Zeitschritt in s	0,12
Startzeit in s	0
Startort in m	0
Startgeschwindigkeit in m/s	0
Startmasse in kg	900
Leermasse in kg	450
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
0	0	0
0,12	0	0,7561333
0,24	0,090736	1,5148479
0,36	0,2725177	2,2761506
0,48	0,5456558	3,0400483
0,6	0,9104616	3,806548
0,72	1,3672474	4,5756567
0,84	1,9163262	5,3473815
0,96	2,558012	6,1217293
1,08	3,2926195	6,8987071
1,2	4,1204643	7,6783223
1,32	5,041863	8,4605817
1,44	6,0571328	9,2454927
1,56	7,1665919	10,033062
1,68	8,3705594	10,823298
1,8	9,6693551	11,616207
1,92	11,0633	12,411796
2,04	12,552715	13,210073
2,16	14,137924	14,011044
2,28	15,819249	14,814719
2,4	17,597016	15,621103
2,52	19,471548	16,430204

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2,64	21,443173	17,24203
2,76	23,512216	18,056589
2,88	25,679007	18,873886
3	27,943873	19,693932
3,12	30,307145	20,516732
3,24	32,769153	21,342294
3,36	35,330228	22,170627
3,48	37,990703	23,001737
3,6	40,750912	23,835633
3,72	43,611188	24,672321
3,84	46,571866	25,511811
3,96	49,633284	26,35411
4,08	52,795777	27,199225
4,2	56,059684	28,047165
4,32	59,425344	28,897937
4,44	62,893096	29,751549
4,56	66,463282	30,60801
4,68	70,136243	31,467327
4,8	73,912322	32,329508
4,92	77,791863	33,194561
5,04	81,77521	34,062495
5,16	85,86271	34,933318
5,28	90,054708	35,807037
5,4	94,351552	36,683662
5,52	98,753592	37,563199
5,64	103,26118	38,445658
5,76	107,87465	39,331047
5,88	112,59438	40,219374
6	117,42071	41,110648
6,12	122,35398	42,004876
6,24	127,39457	42,902068
6,3600000000000001	132,54282	43,802232
6,4800000000000001	137,79908	44,705377
6,6000000000000001	143,16373	45,61151
6,7200000000000001	148,63711	46,520641
6,8400000000000001	154,21959	47,432778
6,9600000000000001	159,91152	48,34793
7,0800000000000001	165,71327	49,266106
7,2000000000000001	171,62521	50,187314
7,3200000000000001	177,64768	51,111563
7,4400000000000001	183,78107	52,038863
7,5600000000000001	190,02573	52,969221

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7,6800000000000001	196,38204	53,902647
7,8000000000000001	202,85036	54,839149
7,9200000000000001	209,43106	55,778738
8,0400000000000001	216,1245	56,721421
8,1600000000000001	222,93107	57,667207
8,2800000000000001	229,85114	58,616107
8,4	236,88507	59,568129
8,52	244,03325	60,523282
8,64	251,29604	61,481575
8,76	258,67383	62,443018
8,88	266,16699	63,40762
9	273,77591	64,375391
9,12	281,50095	65,346339
9,24	289,34252	66,320474
9,36	297,30097	67,297806
9,48	305,37671	68,278344
9,6	313,57011	69,262098
9,72	321,88156	70,249077
9,839999999999999	330,31145	71,239291
9,959999999999999	338,86017	72,23275
10,08	347,5281	73,229463
10,2	356,31563	74,22944
10,32	365,22316	75,232691
10,44	374,25109	76,239226
10,56	383,39979	77,249055
10,68	392,66968	78,262187
10,8	402,06114	79,278633
10,92	411,57458	80,298403
11,04	421,21039	81,321506
11,16	430,96897	82,347954
11,28	440,85072	83,377755
11,4	450,85605	84,410921
11,52	460,98536	85,447462
11,64	471,23906	86,487387
11,76	481,61755	87,530708
11,88	492,12123	88,577434
12	502,75052	89,627577
12,12	513,50583	90,681146
12,24	524,38757	91,738152
12,36	535,39615	92,798607
12,48	546,53198	93,862519
12,6	557,79548	94,929901

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12,72	569,18707	96,000763
12,84	580,70716	97,075116
12,96	592,35618	98,152971
13,08	604,13453	99,234338
13,2	616,04265	100,31923
13,32	628,08096	101,40765
13,44	640,24988	102,49962
13,56	652,54983	103,59515
13,68	664,98125	104,69425
13,8	677,54456	105,79692
13,92	690,24019	106,90318
14,04	703,06857	108,01305
14,16	716,03014	109,12653
14,28	729,12532	110,24363
14,4	742,35456	111,36437
14,52	755,71829	112,48876
14,64	769,21694	113,61681
14,76	782,85095	114,74852
14,88	796,62078	115,88392
15	810,52685	117,02302
15,12	824,56961	118,16582
15,24	838,74951	119,31234
15,36	853,06699	120,46258
15,48	867,5225	121,61657
15,6	882,11649	122,77432
15,72	896,84941	123,93583
15,84	911,7217	125,10112
15,96	926,73384	126,27019
16,08	941,88626	127,44307
16,2	957,17943	128,61977
16,32	972,6138	129,80029
16,44	988,18984	130,98466
16,56	1003,908	132,17287
16,68	1019,7687	133,36495
16,8	1035,7725	134,56091
16,92	1051,9198	135,76076
17,04	1068,2111	136,96452
17,16	1084,6469	138,17218
17,28	1101,2275	139,38378
17,4	1117,9536	140,59932
17,52	1134,8255	141,81881
17,64	1151,8438	143,04228

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17,76	1169,0088	144,26972
17,88	1186,3212	145,50116
18	1203,7814	146,7366
18,12	1221,3897	147,97607
18,24	1239,1469	149,21957
18,36	1257,0532	150,46712
18,48	1275,1093	151,71873
18,6	1293,3155	152,97442
18,72	1311,6725	154,23419
18,84	1330,1806	155,49807
18,96	1348,8403	156,76606
19,08	1367,6523	158,03819
19,2	1386,6168	159,31446
19,32	1405,7346	160,59488
19,44	1425,006	161,87948
19,56	1444,4315	163,16827
19,68	1464,0117	164,46126
19,8	1483,747	165,75846
19,92	1503,6381	167,05989
20,04	1523,6852	168,36557
20,16	1543,8891	169,6755
20,28	1564,2502	170,98971
20,4	1584,7689	172,30821
20,52	1605,4459	173,63101
20,64	1626,2816	174,95813
20,76	1647,2766	176,28958
20,88	1668,4314	177,62538
21	1689,7464	178,96554
21,12	1711,2223	180,31008
21,24	1732,8595	181,65901
21,36	1754,6586	183,01235
21,48	1776,62	184,37012
21,6	1798,7445	185,73232
21,72	1821,0323	187,09898
21,84	1843,4842	188,47011
21,96	1866,1006	189,84573
22,08	1888,8821	191,22585
22,2	1911,8292	192,61048
22,32	1934,9425	193,99966
22,44	1958,2224	195,39338
22,56	1981,6696	196,79167
22,68	2005,2846	198,19454

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22,8	2029,068	199,60201
22,92	2053,0202	201,01409
23,04	2077,1419	202,43081
23,16	2101,4336	203,85218
23,28	2125,8959	205,27821
23,4	2150,5293	206,70892
23,52	2175,3343	208,14433
23,64	2200,3117	209,58446
23,76	2225,4618	211,02932
23,88	2250,7853	212,47894
24	2276,2828	213,93332
24,12	2301,9548	215,39248
24,24	2327,8019	216,85644
24,36	2353,8246	218,32523
24,48	2380,0237	219,79885
24,6	2406,3995	221,27733
24,72	2432,9528	222,76068
24,84	2459,6841	224,24892
24,96	2486,594	225,74207
25,08	2513,683	227,24015
25,2	2540,9518	228,74317
25,32	2568,401	230,25116
25,44	2596,0312	231,76412
25,56	2623,8428	233,28209
25,68	2651,8367	234,80508
25,8	2680,0133	236,3331
25,92	2708,3733	237,86618
26,04	2736,9172	239,40434
26,16	2765,6457	240,94759
26,28	2794,5595	242,49595
26,4	2823,659	244,04945
26,52	2852,9449	245,6081
26,64	2882,4179	247,17192
26,76	2912,0785	248,74093
26,88	2941,9274	250,31515
27	2971,9652	251,89461
27,12	3002,1926	253,47931
27,24	3032,6101	255,06929
27,36	3063,2184	256,66455
27,48	3094,0182	258,26513
27,60000000000001	3125,01	259,87104
27,72000000000001	3156,1945	261,4823

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27,84000000000001	3187,5724	263,09894
27,96000000000001	3219,1443	264,72096
28,08000000000001	3250,9108	266,34841
28,20000000000001	3282,8726	267,98128
28,32000000000001	3315,0303	269,61962
28,44000000000001	3347,3847	271,26343
28,56000000000001	3379,9363	272,91274
28,68000000000001	3412,6858	274,56757
28,80000000000001	3445,6339	276,22794
28,92000000000001	3478,7813	277,89388
29,04000000000001	3512,1286	279,56541
29,16000000000001	3545,6764	281,24254
29,28000000000001	3579,4255	282,9253
29,40000000000001	3613,3765	284,61371
29,52000000000001	3647,5302	286,3078
29,64000000000001	3681,8871	288,00758
29,76000000000001	3716,448	289,71308
29,88000000000001	3751,2136	291,42433
30,00000000000001	3786,1845	293,14134
30,12000000000001	3821,3615	294,86414
30,24000000000001	3856,7452	296,59275
30,36000000000001	3892,3363	298,3272
30,48000000000001	3928,1356	300,06751
30,60000000000001	3964,1437	301,81369
30,72000000000001	4000,3613	303,56579
30,84000000000001	4036,7892	305,32381
30,96000000000001	4073,4281	307,08778
31,08000000000001	4110,2786	308,85774
31,20000000000001	4147,3415	310,6337
31,32000000000001	4184,6176	312,41568
31,44000000000001	4222,1075	314,20371
31,56000000000001	4259,8119	315,99783
31,68000000000001	4297,7316	317,79804
31,80000000000001	4335,8674	319,60438
31,92000000000001	4374,2199	321,41687
32,04000000000001	4412,79	323,23554
32,16000000000001	4451,5782	325,06041
32,28000000000001	4490,5855	326,89151
32,40000000000001	4529,8125	328,72886
32,52000000000001	4569,2599	330,57249
32,64000000000001	4608,9286	332,42243
32,76000000000001	4648,8193	334,2787

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32,88000000000001	4688,9327	336,14134
33,00000000000001	4729,2697	338,01036
33,12000000000001	4769,831	339,88579
33,24000000000001	4810,6172	341,76766
33,36000000000001	4851,6294	343,656
33,48000000000001	4892,8681	345,55083
33,60000000000001	4934,3342	347,45219
33,72	4976,0284	349,36009
33,84	5017,9517	351,27458
33,96	5060,1046	353,19567
34,08	5102,4881	355,12339
34,2	5145,1029	357,05778
34,32	5187,9498	358,99886
34,44	5231,0297	360,94666
34,56	5274,3433	362,90121
34,68	5317,8914	364,86254
34,8	5361,6749	366,83068
34,92	5405,6946	368,80565
35,04	5449,9513	370,78749
35,16	5494,4458	372,77623
35,28	5539,1789	374,7719
35,4	5584,1516	376,77452
35,52	5629,3645	378,78413
35,64	5674,8186	380,80077
35,76	5720,5147	382,82445
35,88	5766,4536	384,85521
36	5812,6363	386,89309
36,12	5859,0634	388,93811
36,24	5905,736	390,99031
36,36	5952,6548	393,04972
36,48	5999,8208	395,11637
36,6	6047,2348	397,19029
36,72	6094,8976	399,27152
36,84	6142,8102	401,36008
36,96	6190,9734	403,45602
37,08	6239,3881	405,55936
37,2	6288,0553	407,67014
37,32	6336,9757	409,7884
37,44	6386,1503	411,91416
37,56	6435,58	414,04746
37,68	6485,2657	416,18834
37,8	6535,2083	418,33683

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37,92	6585,4087	420,49296
38,04	6635,8678	422,65678
38,16	6686,5867	424,82831
38,27999999999999	6737,5661	427,00759
38,39999999999999	6788,807	429,19466
38,51999999999999	6840,3103	431,38955
38,63999999999999	6892,0771	433,5923
38,75999999999999	6944,1081	435,80295
38,87999999999999	6996,4045	438,02154
38,99999999999999	7048,9671	440,24809
39,11999999999999	7101,7969	442,48266
39,23999999999999	7154,8948	444,72527
39,35999999999999	7208,2618	446,97597
39,47999999999999	7261,8989	449,23478
39,59999999999999	7315,8071	451,50176
39,71999999999999	7369,9873	453,77695
39,83999999999999	7424,4405	456,06037
39,95999999999999	7479,1678	458,35207
40,07999999999999	7534,17	460,65208
40,19999999999999	7589,4483	462,96046
40,31999999999999	7645,0035	465,27724
40,43999999999999	7700,8368	467,60245
40,55999999999999	7756,9491	469,93615
40,67999999999999	7813,3414	472,27837
40,79999999999999	7870,0148	474,62915
40,91999999999999	7926,9703	476,98853
41,03999999999999	7984,209	479,35656
41,15999999999999	8041,7318	481,73329
41,27999999999999	8099,5397	484,11874
41,39999999999999	8157,634	486,51297
41,51999999999999	8216,0156	488,91601
41,63999999999999	8274,6855	491,32792
41,75999999999999	8333,6448	493,74874
41,87999999999999	8392,8947	496,1785
41,99999999999999	8452,4361	498,61726
42,11999999999999	8512,2702	501,06506
42,23999999999999	8572,398	503,52195
42,35999999999999	8632,8206	505,98796
42,47999999999999	8693,5392	508,46316
42,59999999999999	8754,5547	510,94757
42,71999999999999	8815,8685	513,44126
42,83999999999999	8877,4814	515,94426

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42,9599999999999	8939,3947	518,45663
43,0799999999999	9001,6095	520,97841
43,1999999999998	9064,1269	523,50965
43,3199999999999	9126,9481	526,0504
43,4399999999998	9190,0741	528,6007
43,5599999999998	9253,5062	531,16062
43,6799999999998	9317,2455	533,73019
43,7999999999998	9381,2931	536,30946
43,9199999999998	9445,6502	538,8985
44,0399999999998	9510,3181	541,49734
44,1599999999998	9575,2977	544,10604
44,2799999999998	9640,5905	546,72465
44,3999999999998	9706,1974	549,35323
44,5199999999998	9772,1198	551,99182
44,6399999999998	9838,3588	554,64047
44,7599999999998	9904,9157	557,29925
44,8799999999998	9971,7916	559,96821
44,9999999999998	10038,988	562,64739
45,1199999999998	10106,505	561,47019
45,2399999999998	10173,882	560,29299
45,3599999999998	10241,117	559,11579
45,4799999999998	10308,211	557,93859
45,5999999999998	10375,164	556,76139
45,7199999999998	10441,975	555,58419
45,8399999999998	10508,645	554,40699
45,9599999999998	10575,174	553,22979
46,0799999999998	10641,561	552,05259
46,1999999999998	10707,808	550,87539
46,3199999999998	10773,913	549,69819
46,4399999999998	10839,877	548,52099
46,5599999999998	10905,699	547,34379
46,6799999999998	10971,38	546,16659
46,7999999999998	11036,92	544,98939
46,9199999999998	11102,319	543,81219
47,0399999999998	11167,577	542,63499
47,1599999999998	11232,693	541,45779
47,2799999999998	11297,668	540,28059
47,3999999999998	11362,501	539,10339
47,5199999999998	11427,194	537,92619
47,6399999999998	11491,745	536,74899
47,7599999999998	11556,155	535,57179
47,8799999999997	11620,423	534,39459

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47,9999999999997	11684,551	533,21739
48,1199999999997	11748,537	532,04019
48,2399999999997	11812,382	530,86299
48,3599999999997	11876,085	529,68579
48,4799999999997	11939,648	528,50859
48,5999999999997	12003,069	527,33139
48,7199999999997	12066,348	526,15419
48,8399999999997	12129,487	524,97699
48,9599999999997	12192,484	523,79979
49,0799999999997	12255,34	522,62259
49,1999999999997	12318,055	521,44539
49,3199999999997	12380,628	520,26819
49,4399999999997	12443,06	519,09099
49,5599999999997	12505,351	517,91379
49,6799999999997	12567,501	516,73659
49,7999999999997	12629,509	515,55939
49,9199999999997	12691,376	514,38219
50,0399999999997	12753,102	513,20499
50,1599999999997	12814,687	512,02779
50,2799999999997	12876,13	510,85059
50,3999999999997	12937,432	509,67339
50,5199999999997	12998,593	508,49619
50,6399999999997	13059,613	507,31899
50,7599999999997	13120,491	506,14179
50,8799999999997	13181,228	504,96459
50,9999999999997	13241,824	503,78739
51,1199999999997	13302,278	502,61019
51,2399999999997	13362,591	501,43299
51,3599999999997	13422,763	500,25579
51,4799999999997	13482,794	499,07859
51,5999999999997	13542,684	497,90139
51,7199999999997	13602,432	496,72419
51,8399999999997	13662,039	495,54699
51,9599999999997	13721,504	494,36979
52,0799999999997	13780,829	493,19259
52,1999999999997	13840,012	492,01539
52,3199999999997	13899,054	490,83819
52,4399999999997	13957,954	489,66099
52,5599999999997	14016,713	488,48379
52,6799999999996	14075,332	487,30659
52,7999999999996	14133,808	486,12939
52,9199999999996	14192,144	484,95219

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53,0399999999996	14250,338	483,77499
53,1599999999996	14308,391	482,59779
53,2799999999996	14366,303	481,42059
53,3999999999996	14424,073	480,24339
53,5199999999996	14481,703	479,06619
53,6399999999996	14539,19	477,88899
53,7599999999996	14596,537	476,71179
53,8799999999996	14653,743	475,53459
53,9999999999996	14710,807	474,35739
54,1199999999996	14767,73	473,18019
54,2399999999996	14824,511	472,00299
54,3599999999996	14881,152	470,82579
54,4799999999996	14937,651	469,64859
54,5999999999996	14994,008	468,47139
54,7199999999996	15050,225	467,29419
54,8399999999996	15106,3	466,11699
54,9599999999996	15162,234	464,93979
55,0799999999996	15218,027	463,76259
55,1999999999996	15273,679	462,58539
55,3199999999996	15329,189	461,40819
55,4399999999996	15384,558	460,23099
55,5599999999996	15439,786	459,05379
55,6799999999996	15494,872	457,87659
55,7999999999996	15549,817	456,69939
55,9199999999996	15604,621	455,52219
56,0399999999996	15659,284	454,34499
56,1599999999996	15713,805	453,16779
56,2799999999996	15768,185	451,99059
56,3999999999996	15822,424	450,81339
56,5199999999996	15876,522	449,63619
56,6399999999996	15930,478	448,45899
56,7599999999996	15984,293	447,28179
56,8799999999996	16037,967	446,10459
56,9999999999996	16091,5	444,92739
57,1199999999996	16144,891	443,75019
57,2399999999996	16198,141	442,57299
57,3599999999995	16251,25	441,39579
57,4799999999995	16304,217	440,21859
57,5999999999995	16357,043	439,04139
57,7199999999995	16409,728	437,86419
57,8399999999995	16462,272	436,68699
57,9599999999995	16514,675	435,50979

Tabelle1

58,0799999999995	16566,936	434,33259
58,1999999999995	16619,056	433,15539
58,3199999999995	16671,034	431,97819
58,4399999999995	16722,872	430,80099
58,5599999999995	16774,568	429,62379
58,6799999999995	16826,123	428,44659
58,7999999999995	16877,536	427,26939
58,9199999999995	16928,809	426,09219
59,0399999999995	16979,94	424,91499
59,1599999999995	17030,929	423,73779
59,2799999999995	17081,778	422,56059
59,3999999999995	17132,485	421,38339
59,5199999999995	17183,051	420,20619
59,6399999999995	17233,476	419,02899
59,7599999999995	17283,759	417,85179
59,8799999999995	17333,902	416,67459
59,9999999999995	17383,903	415,49739
60,1199999999995	17433,762	414,32019
60,2399999999995	17483,481	413,14299
60,3599999999995	17533,058	411,96579
60,4799999999995	17582,494	410,78859
60,5999999999995	17631,788	409,61139
60,7199999999995	17680,942	408,43419
60,8399999999995	17729,954	407,25699
60,9599999999995	17778,825	406,07979
61,0799999999995	17827,554	404,90259
61,1999999999995	17876,143	403,72539
61,3199999999995	17924,59	402,54819
61,4399999999995	17972,895	401,37099
61,5599999999995	18021,06	400,19379
61,6799999999995	18069,083	399,01659
61,7999999999994	18116,965	397,83939
61,9199999999995	18164,706	396,66219
62,0399999999994	18212,305	395,48499
62,1599999999994	18259,764	394,30779
62,2799999999994	18307,081	393,13059
62,3999999999994	18354,256	391,95339
62,5199999999994	18401,291	390,77619
62,6399999999994	18448,184	389,59899
62,7599999999994	18494,936	388,42179
62,8799999999994	18541,546	387,24459
62,9999999999994	18588,016	386,06739

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63,11999999999994	18634,344	384,89019
63,23999999999994	18680,531	383,71299
63,35999999999994	18726,576	382,53579
63,47999999999994	18772,48	381,35859
63,59999999999994	18818,243	380,18139
63,71999999999994	18863,865	379,00419
63,83999999999994	18909,346	377,82699
63,95999999999994	18954,685	376,64979
64,07999999999994	18999,883	375,47259
64,19999999999994	19044,94	374,29539
64,31999999999994	19089,855	373,11819
64,43999999999994	19134,629	371,94099
64,55999999999994	19179,262	370,76379
64,67999999999994	19223,754	369,58659
64,79999999999994	19268,104	368,40939
64,91999999999994	19312,313	367,23219
65,03999999999994	19356,381	366,05499
65,15999999999994	19400,308	364,87779
65,27999999999994	19444,093	363,70059
65,39999999999995	19487,737	362,52339
65,51999999999995	19531,24	361,34619
65,63999999999995	19574,602	360,16899
65,75999999999995	19617,822	358,99179
65,87999999999995	19660,901	357,81459
65,99999999999995	19703,839	356,63739
66,11999999999995	19746,635	355,46019
66,23999999999995	19789,29	354,28299
66,35999999999995	19831,804	353,10579
66,47999999999995	19874,177	351,92859
66,59999999999995	19916,408	350,75139
66,71999999999995	19958,499	349,57419
66,83999999999995	20000,447	348,39699
66,95999999999995	20042,255	347,21979
67,07999999999995	20083,921	346,04259
67,19999999999995	20125,447	344,86539
67,31999999999995	20166,83	343,68819
67,43999999999995	20208,073	342,51099
67,55999999999995	20249,174	341,33379
67,67999999999995	20290,134	340,15659
67,79999999999995	20330,953	338,97939
67,91999999999995	20371,631	337,80219
68,03999999999996	20412,167	336,62499

Tabelle1

68,1599999999996	20452,562	335,44779
68,2799999999996	20492,816	334,27059
68,3999999999996	20532,928	333,09339
68,5199999999996	20572,899	331,91619
68,6399999999996	20612,729	330,73899
68,7599999999996	20652,418	329,56179
68,8799999999996	20691,965	328,38459
68,9999999999996	20731,372	327,20739
69,1199999999996	20770,636	326,03019
69,2399999999996	20809,76	324,85299
69,3599999999996	20848,742	323,67579
69,4799999999996	20887,583	322,49859
69,5999999999996	20926,283	321,32139
69,7199999999996	20964,842	320,14419
69,8399999999996	21003,259	318,96699
69,9599999999996	21041,535	317,78979
70,0799999999996	21079,67	316,61259
70,1999999999996	21117,664	315,43539
70,3199999999996	21155,516	314,25819
70,4399999999996	21193,227	313,08099
70,5599999999996	21230,796	311,90379
70,6799999999997	21268,225	310,72659
70,7999999999997	21305,512	309,54939
70,9199999999997	21342,658	308,37219
71,0399999999997	21379,663	307,19499
71,1599999999997	21416,526	306,01779
71,2799999999997	21453,248	304,84059
71,3999999999997	21489,829	303,66339
71,5199999999997	21526,269	302,48619
71,6399999999997	21562,567	301,30899
71,7599999999997	21598,724	300,13179
71,8799999999997	21634,74	298,95459
71,9999999999997	21670,615	297,77739
72,1199999999997	21706,348	296,60019
72,2399999999997	21741,94	295,42299
72,3599999999997	21777,391	294,24579
72,4799999999997	21812,7	293,06859
72,5999999999997	21847,868	291,89139
72,7199999999997	21882,895	290,71419
72,8399999999997	21917,781	289,53699
72,9599999999997	21952,525	288,35979
73,0799999999997	21987,129	287,18259

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73,1999999999997	22021,59	286,00539
73,3199999999998	22055,911	284,82819
73,4399999999998	22090,091	283,65099
73,5599999999998	22124,129	282,47379
73,6799999999998	22158,025	281,29659
73,7999999999998	22191,781	280,11939
73,9199999999998	22225,395	278,94219
74,0399999999998	22258,868	277,76499
74,1599999999998	22292,2	276,58779
74,2799999999998	22325,391	275,41059
74,3999999999998	22358,44	274,23339
74,5199999999998	22391,348	273,05619
74,6399999999998	22424,115	271,87899
74,7599999999998	22456,74	270,70179
74,8799999999998	22489,225	269,52459
74,9999999999998	22521,567	268,34739
75,1199999999998	22553,769	267,17019
75,2399999999998	22585,83	265,99299
75,3599999999998	22617,749	264,81579
75,4799999999998	22649,527	263,63859
75,5999999999998	22681,163	262,46139
75,7199999999998	22712,659	261,28419
75,8399999999998	22744,013	260,10699
75,9599999999999	22775,226	258,92979
76,0799999999999	22806,297	257,75259
76,1999999999999	22837,227	256,57539
76,3199999999999	22868,017	255,39819
76,4399999999999	22898,664	254,22099
76,5599999999999	22929,171	253,04379
76,6799999999999	22959,536	251,86659
76,7999999999999	22989,76	250,68939
76,9199999999999	23019,843	249,51219
77,0399999999999	23049,784	248,33499
77,1599999999999	23079,584	247,15779
77,2799999999999	23109,243	245,98059
77,3999999999999	23138,761	244,80339
77,5199999999999	23168,137	243,62619
77,6399999999999	23197,373	242,44899
77,7599999999999	23226,466	241,27179
77,8799999999999	23255,419	240,09459
77,9999999999999	23284,23	238,91739
78,1199999999999	23312,901	237,74019

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78,23999999999999	23341,429	236,56299
78,35999999999999	23369,817	235,38579
78,47999999999999	23398,063	234,20859
78,6	23426,168	233,03139
78,72	23454,132	231,85419
78,84	23481,955	230,67699
78,96	23509,636	229,49979
79,08	23537,176	228,32259
79,2	23564,574	227,14539
79,32	23591,832	225,96819
79,44	23618,948	224,79099
79,56	23645,923	223,61379
79,68	23672,757	222,43659
79,8	23699,449	221,25939
79,92	23726	220,08219
80,04	23752,41	218,90499
80,16	23778,679	217,72779
80,28	23804,806	216,55059
80,4	23830,792	215,37339
80,52	23856,637	214,19619
80,64	23882,34	213,01899
80,76	23907,903	211,84179
80,88	23933,324	210,66459
81,00000000000001	23958,603	209,48739
81,12000000000001	23983,742	208,31019
81,24000000000001	24008,739	207,13299
81,36000000000001	24033,595	205,95579
81,48000000000001	24058,31	204,77859
81,60000000000001	24082,883	203,60139
81,72000000000001	24107,315	202,42419
81,84000000000001	24131,606	201,24699
81,96000000000001	24155,756	200,06979
82,08000000000001	24179,764	198,89259
82,20000000000001	24203,631	197,71539
82,32000000000001	24227,357	196,53819
82,44000000000001	24250,942	195,36099
82,56000000000001	24274,385	194,18379
82,68000000000001	24297,687	193,00659
82,80000000000001	24320,848	191,82939
82,92000000000001	24343,868	190,65219
83,04000000000001	24366,746	189,47499
83,16000000000001	24389,483	188,29779

Tabelle1

83,2800000000001	24412,079	187,12059
83,4000000000001	24434,533	185,94339
83,5200000000001	24456,846	184,76619
83,6400000000002	24479,018	183,58899
83,7600000000002	24501,049	182,41179
83,8800000000002	24522,938	181,23459
84,0000000000002	24544,686	180,05739
84,1200000000002	24566,293	178,88019
84,2400000000002	24587,759	177,70299
84,3600000000002	24609,083	176,52579
84,4800000000002	24630,266	175,34859
84,6000000000002	24651,308	174,17139
84,7200000000002	24672,209	172,99419
84,8400000000002	24692,968	171,81699
84,9600000000002	24713,586	170,63979
85,0800000000002	24734,063	169,46259
85,2000000000002	24754,398	168,28539
85,3200000000002	24774,593	167,10819
85,4400000000002	24794,646	165,93099
85,5600000000002	24814,557	164,75379
85,6800000000002	24834,328	163,57659
85,8000000000002	24853,957	162,39939
85,9200000000002	24873,445	161,22219
86,0400000000002	24892,792	160,04499
86,1600000000002	24911,997	158,86779
86,2800000000003	24931,061	157,69059
86,4000000000003	24949,984	156,51339
86,5200000000003	24968,766	155,33619
86,6400000000003	24987,406	154,15899
86,7600000000003	25005,905	152,98179
86,8800000000003	25024,263	151,80459
87,0000000000003	25042,479	150,62739
87,1200000000003	25060,555	149,45019
87,2400000000003	25078,489	148,27299
87,3600000000003	25096,281	147,09579
87,4800000000003	25113,933	145,91859
87,6000000000003	25131,443	144,74139
87,7200000000003	25148,812	143,56419
87,8400000000003	25166,04	142,38699
87,9600000000003	25183,126	141,20979
88,0800000000003	25200,071	140,03259
88,2000000000003	25216,875	138,85539

Tabelle1

88,3200000000003	25233,538	137,67819
88,4400000000003	25250,059	136,50099
88,5600000000003	25266,439	135,32379
88,6800000000003	25282,678	134,14659
88,8000000000003	25298,776	132,96939
88,9200000000004	25314,732	131,79219
89,0400000000004	25330,547	130,61499
89,1600000000004	25346,221	129,43779
89,2800000000004	25361,754	128,26059
89,4000000000004	25377,145	127,08339
89,5200000000004	25392,395	125,90619
89,6400000000004	25407,504	124,72899
89,7600000000004	25422,471	123,55179
89,8800000000004	25437,297	122,37459
90,0000000000004	25451,982	121,19739
90,1200000000004	25466,526	120,02019
90,2400000000004	25480,928	118,84299
90,3600000000004	25495,19	117,66579
90,4800000000004	25509,309	116,48859
90,6000000000004	25523,288	115,31139
90,7200000000004	25537,125	114,13419
90,8400000000004	25550,822	112,95699
90,9600000000004	25564,376	111,77979
91,0800000000004	25577,79	110,60259
91,2000000000004	25591,062	109,42539
91,3200000000004	25604,193	108,24819
91,4400000000004	25617,183	107,07099
91,5600000000005	25630,032	105,89379
91,6800000000005	25642,739	104,71659
91,8000000000005	25655,305	103,53939
91,9200000000005	25667,73	102,36219
92,0400000000005	25680,013	101,18499
92,1600000000005	25692,155	100,00779
92,2800000000005	25704,156	98,83059
92,4000000000005	25716,016	97,65339
92,5200000000005	25727,734	96,47619
92,6400000000005	25739,311	95,29899
92,7600000000005	25750,747	94,12179
92,8800000000005	25762,042	92,94459
93,0000000000005	25773,195	91,76739
93,1200000000005	25784,207	90,59019
93,2400000000005	25795,078	89,41299

Tabelle1

93,3600000000005	25805,808	88,23579
93,4800000000005	25816,396	87,05859
93,6000000000005	25826,843	85,88139
93,7200000000005	25837,149	84,70419
93,8400000000005	25847,313	83,52699
93,9600000000005	25857,337	82,34979
94,0800000000005	25867,219	81,17259
94,2000000000006	25876,959	79,99539
94,3200000000006	25886,559	78,81819
94,4400000000006	25896,017	77,64099
94,5600000000006	25905,334	76,46379
94,6800000000006	25914,509	75,28659
94,8000000000006	25923,544	74,10939
94,9200000000006	25932,437	72,93219
95,0400000000006	25941,189	71,75499
95,1600000000006	25949,799	70,57779
95,2800000000006	25958,269	69,40059
95,4000000000006	25966,597	68,22339
95,5200000000006	25974,784	67,04619
95,6400000000006	25982,829	65,86899
95,7600000000006	25990,733	64,69179
95,8800000000006	25998,497	63,51459
96,0000000000006	26006,118	62,33739
96,1200000000006	26013,599	61,16019
96,2400000000006	26020,938	59,98299
96,3600000000006	26028,136	58,80579
96,4800000000006	26035,193	57,62859
96,6000000000006	26042,108	56,45139
96,7200000000006	26048,882	55,27419
96,8400000000007	26055,515	54,09699
96,9600000000007	26062,007	52,91979
97,0800000000007	26068,357	51,74259
97,2000000000007	26074,566	50,56539
97,3200000000007	26080,634	49,38819
97,4400000000007	26086,561	48,21099
97,5600000000007	26092,346	47,03379
97,6800000000007	26097,99	45,85659
97,8000000000007	26103,493	44,67939
97,9200000000007	26108,854	43,50219
98,0400000000007	26114,075	42,32499
98,1600000000007	26119,154	41,14779
98,2800000000007	26124,091	39,97059

Tabelle1

98,4000000000007	26128,888	38,79339
98,5200000000007	26133,543	37,61619
98,6400000000007	26138,057	36,43899
98,7600000000007	26142,43	35,26179
98,8800000000007	26146,661	34,08459
99,0000000000007	26150,751	32,90739
99,1200000000007	26154,7	31,73019
99,2400000000007	26158,508	30,55299
99,3600000000007	26162,174	29,37579
99,4800000000008	26165,699	28,19859
99,6000000000008	26169,083	27,02139
99,7200000000008	26172,326	25,84419
99,8400000000008	26175,427	24,66699
99,9600000000008	26178,387	23,48979
100,0800000000001	26181,206	22,31259
100,2000000000001	26183,883	21,13539
100,3200000000001	26186,419	19,95819
100,4400000000001	26188,814	18,78099
100,5600000000001	26191,068	17,60379
100,6800000000001	26193,181	16,42659
100,8000000000001	26195,152	15,24939
100,9200000000001	26196,982	14,07219
101,0400000000001	26198,67	12,89499
101,1600000000001	26200,218	11,71779
101,2800000000001	26201,624	10,54059
101,4000000000001	26202,889	9,3633896
101,5200000000001	26204,012	8,1861896
101,6400000000001	26204,995	7,0089896
101,7600000000001	26205,836	5,8317896
101,8800000000001	26206,536	4,6545896
102,0000000000001	26207,094	3,4773896
102,1200000000001	26207,511	2,3001896
102,2400000000001	26207,787	1,1229896
102,3600000000001	26207,922	-0,0542104
102,4800000000001	26207,916	-1,2314104
102,6000000000001	26207,768	-2,4086104
102,7200000000001	26207,479	-3,5858104
102,8400000000001	26207,049	-4,7630104
102,9600000000001	26206,477	-5,9402104
103,0800000000001	26205,764	-7,1174104
103,2000000000001	26204,91	-8,2946104
103,3200000000001	26203,915	-9,4718104

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103,4400000000001	26202,778	-10,64901
103,5600000000001	26201,5	-11,82621
103,6800000000001	26200,081	-13,00341
103,8000000000001	26198,521	-14,18061
103,9200000000001	26196,819	-15,35781
104,0400000000001	26194,976	-16,53501
104,1600000000001	26192,992	-17,71221
104,2800000000001	26190,866	-18,88941
104,4000000000001	26188,6	-20,06661
104,5200000000001	26186,192	-21,24381
104,6400000000001	26183,643	-22,42101
104,7600000000001	26180,952	-23,59821
104,8800000000001	26178,12	-24,77541
105,0000000000001	26175,147	-25,95261
105,1200000000001	26172,033	-27,12981
105,2400000000001	26168,777	-28,30701
105,3600000000001	26165,38	-29,48421
105,4800000000001	26161,842	-30,66141
105,6000000000001	26158,163	-31,83861
105,7200000000001	26154,342	-33,01581
105,8400000000001	26150,38	-34,19301
105,9600000000001	26146,277	-35,37021
106,0800000000001	26142,033	-36,54741
106,2000000000001	26137,647	-37,72461
106,3200000000001	26133,12	-38,90181
106,4400000000001	26128,452	-40,07901
106,5600000000001	26123,642	-41,25621
106,6800000000001	26118,692	-42,43341
106,8000000000001	26113,6	-43,61061
106,9200000000001	26108,366	-44,78781
107,0400000000001	26102,992	-45,96501
107,1600000000001	26097,476	-47,14221
107,2800000000001	26091,819	-48,31941
107,4000000000001	26086,021	-49,49661
107,5200000000001	26080,081	-50,67381
107,6400000000001	26074	-51,85101
107,7600000000001	26067,778	-53,02821
107,8800000000001	26061,415	-54,20541
108,0000000000001	26054,91	-55,38261
108,1200000000001	26048,264	-56,55981
108,2400000000001	26041,477	-57,73701
108,3600000000001	26034,549	-58,91421

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108,4800000000001	26027,479	-60,09141
108,6000000000001	26020,268	-61,26861
108,7200000000001	26012,916	-62,44581
108,8400000000001	26005,422	-63,62301
108,9600000000001	25997,787	-64,80021
109,0800000000001	25990,011	-65,97741
109,2000000000001	25982,094	-67,15461
109,3200000000001	25974,036	-68,33181
109,4400000000001	25965,836	-69,50901
109,5600000000001	25957,495	-70,68621
109,6800000000001	25949,012	-71,86341
109,8000000000001	25940,389	-73,04061
109,9200000000001	25931,624	-74,21781
110,0400000000001	25922,718	-75,39501
110,1600000000001	25913,67	-76,57221
110,2800000000001	25904,482	-77,74941
110,4000000000001	25895,152	-78,92661
110,5200000000001	25885,681	-80,10381
110,6400000000001	25876,068	-81,28101
110,7600000000001	25866,314	-82,45821
110,8800000000001	25856,419	-83,63541
111,0000000000001	25846,383	-84,81261
111,1200000000001	25836,206	-85,98981
111,2400000000001	25825,887	-87,16701
111,3600000000001	25815,427	-88,34421
111,4800000000001	25804,825	-89,52141
111,6000000000001	25794,083	-90,69861
111,7200000000001	25783,199	-91,87581
111,8400000000001	25772,174	-93,05301
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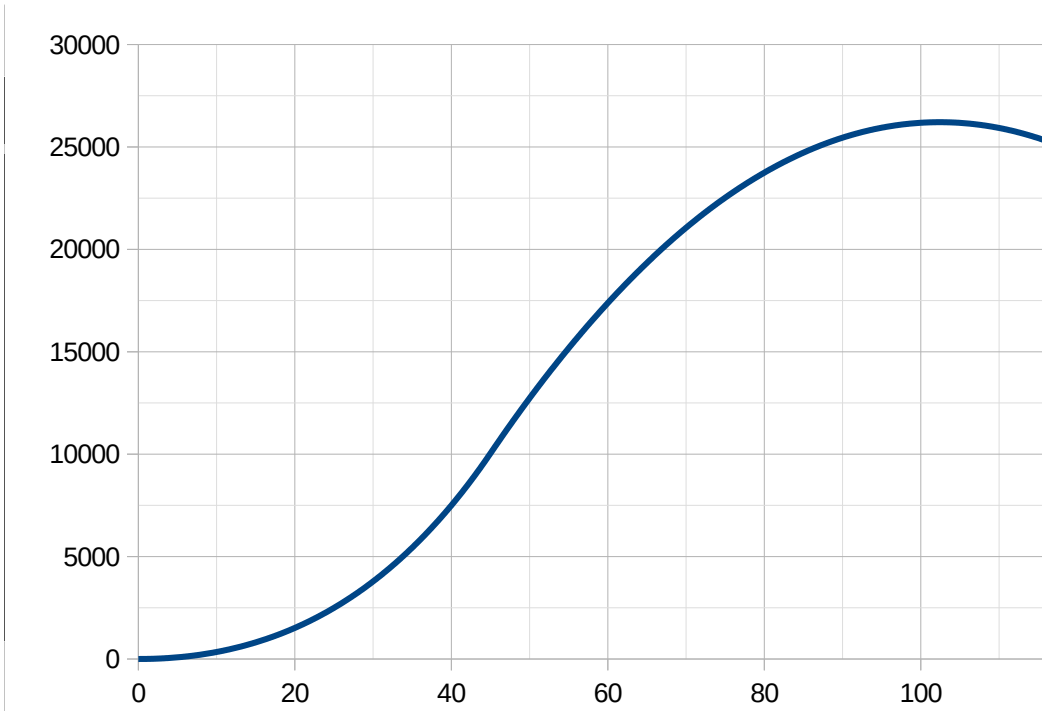
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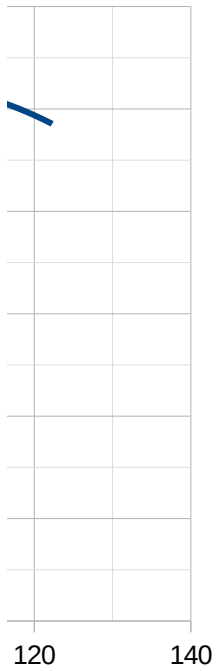
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9308,54800000014	17,58984882842
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Tabelle1

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Tabelle1

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