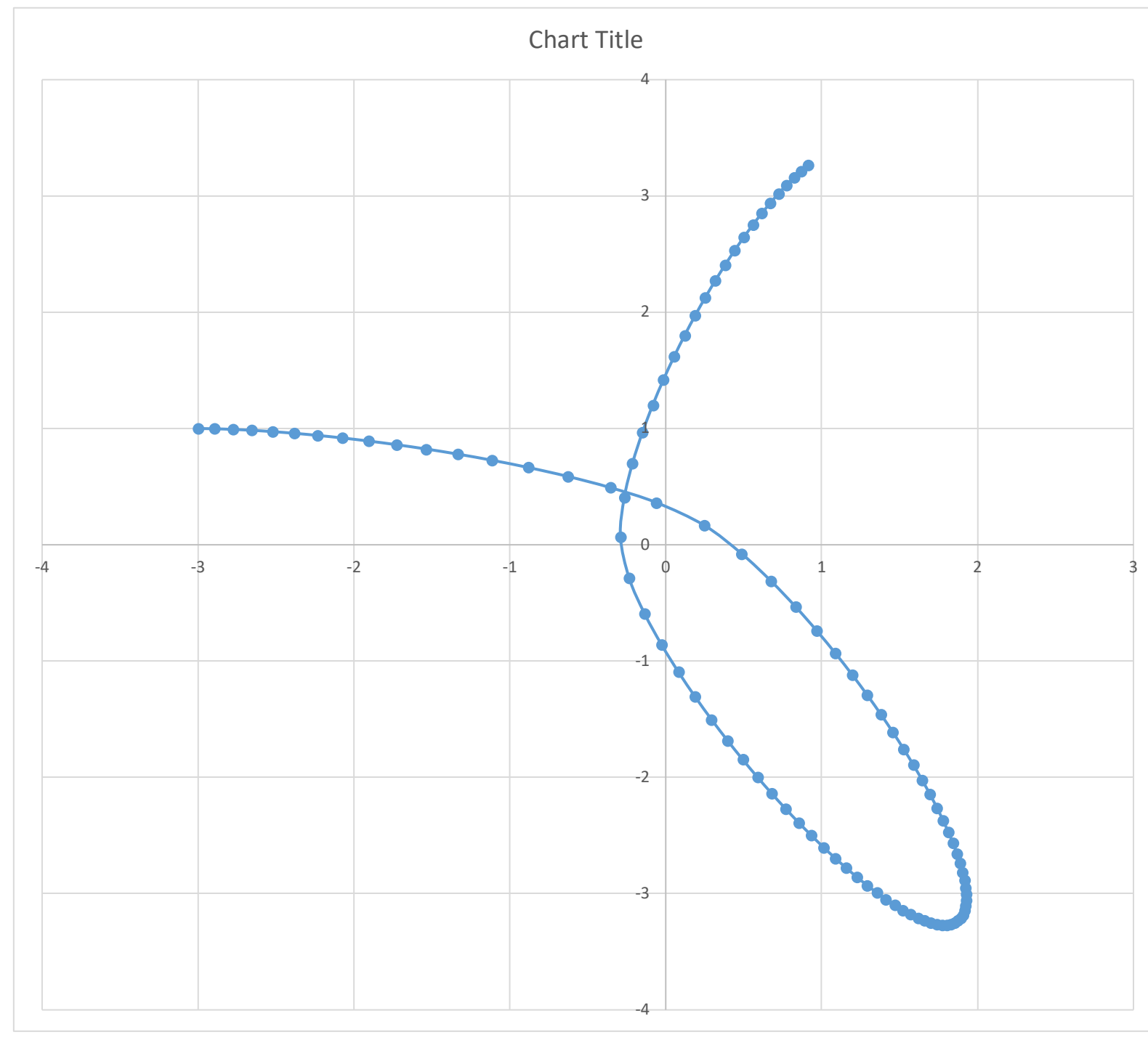


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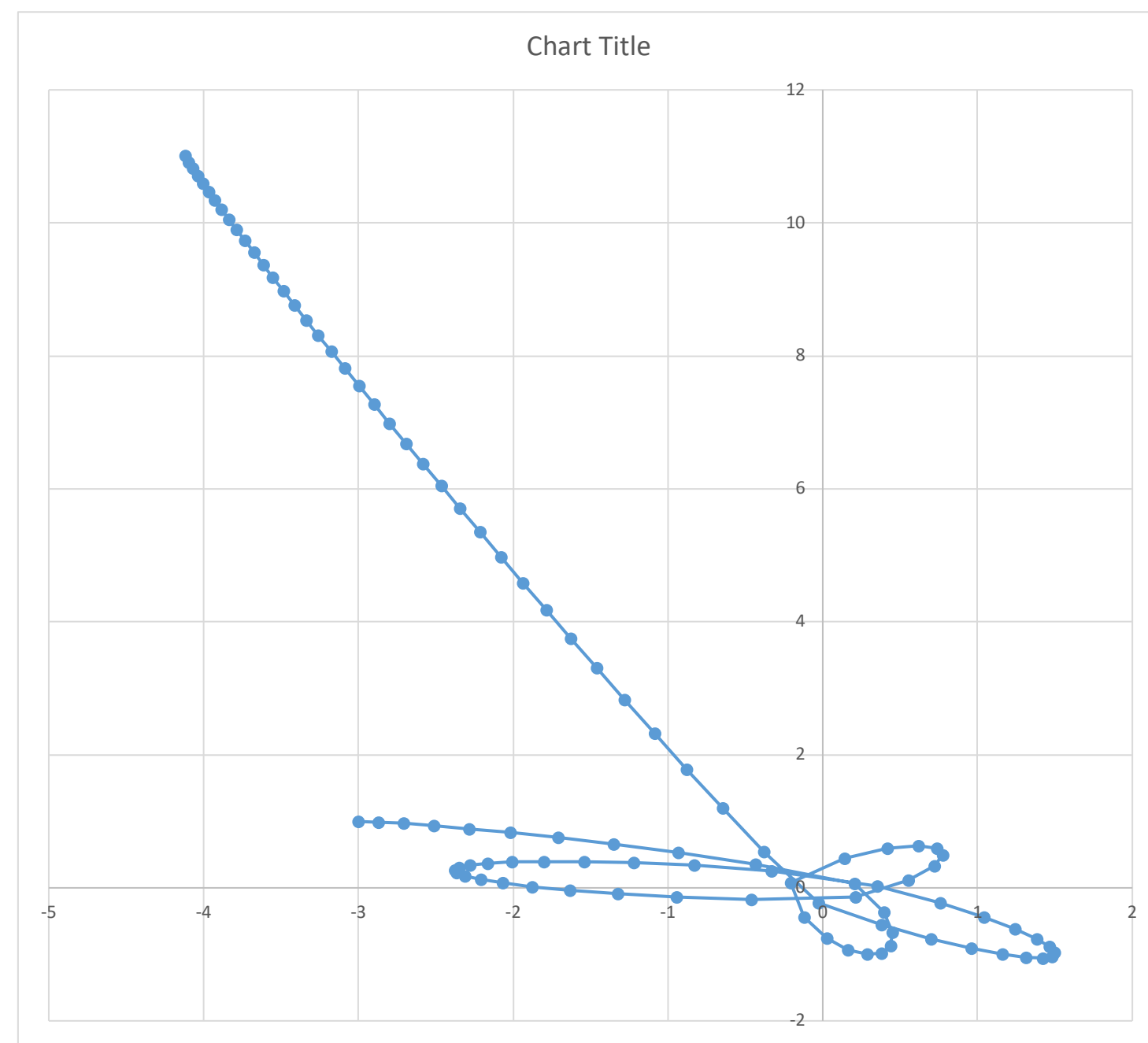
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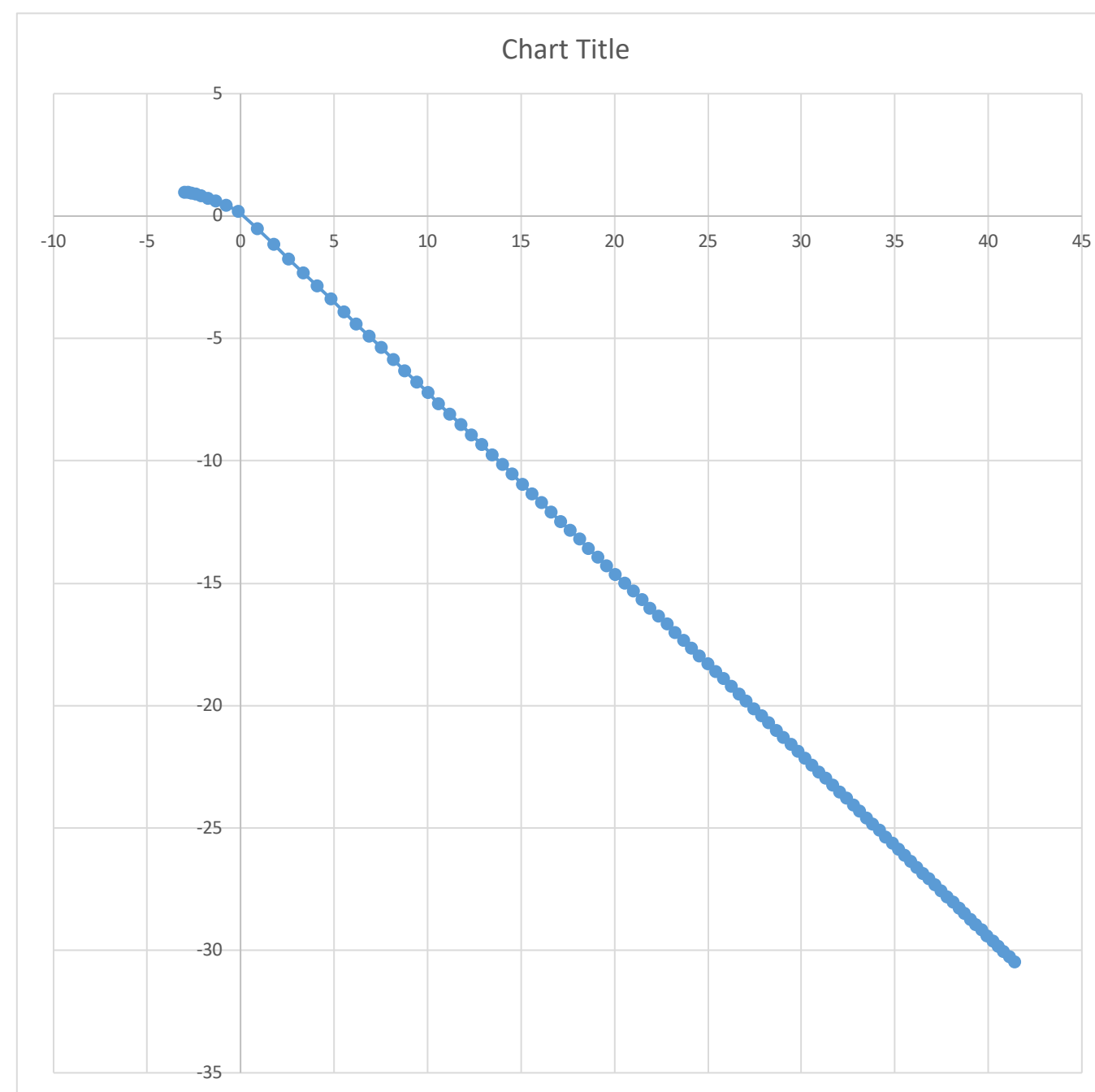
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-1.9313	22.59126	8.746914	8.746914	22.67366	0.085178	-0.99637
-1.9636	23.02091	8.593111	8.593111	23.1045	0.084988	-0.99638
-1.99526	23.44302	8.442174	8.442174	23.52778	0.084805	-0.9964
-2.02629	23.85772	8.293949	8.293949	23.94361	0.084628	-0.99641
-2.0567	24.26513	8.148296	8.148296	24.35214	0.084457	-0.99643
-2.08651	24.66539	8.005085	8.005085	24.75348	0.084291	-0.99644
-2.11572	25.0586	7.864194	7.864194	25.14776	0.084131	-0.99646
-2.14434	25.44488	7.72551	7.72551	25.53507	0.083976	-0.99647
-2.17239	25.82432	7.588928	7.588928	25.91553	0.083826	-0.99648
-2.19987	26.19704	7.454349	7.454349	26.28924	0.083679	-0.99649
-2.22679	26.56312	7.321681	7.321681	26.65629	0.083537	-0.99651
-2.25317	26.92266	7.190839	7.190839	27.01678	0.083399	-0.99652
-2.279	27.27575	7.061741	7.061741	27.3708	0.083264	-0.99653
-2.30431	27.62247	6.934312	6.934312	27.71841	0.083133	-0.99654
-2.32909	27.96289	6.808479	6.808479	28.05972	0.083005	-0.99655
-2.35335	28.2971	6.684176	6.684176	28.39479	0.082879	-0.99656
-2.3771	28.62517	6.561338	6.561338	28.7237	0.082757	-0.99657
-2.40034	28.94716	6.439905	6.439905	29.04651	0.082638	-0.99658
-2.42309	29.26315	6.319821	6.319821	29.3633	0.082521	-0.99659
-2.44535	29.5732	6.201031	6.201031	29.67413	0.082407	-0.9966
-2.46712	29.87738	6.083485	6.083485	29.97906	0.082295	-0.99661
-2.48841	30.17574	5.967133	5.967133	30.27816	0.082185	-0.99662
-2.50922	30.46833	5.851929	5.851929	30.57148	0.082077	-0.99663
-2.52957	30.75522	5.737829	5.737829	30.85908	0.081972	-0.99664
-2.54945	31.03646	5.624792	5.624792	31.141	0.081868	-0.99664
-2.56887	31.3121	5.512777	5.512777	31.4173	0.081766	-0.99665
-2.58783	31.58219	5.401747	5.401747	31.68804	0.081666	-0.99666
-2.60634	31.84678	5.291664	5.291664	31.95325	0.081567	-0.99667
-2.62441	32.1059	5.182494	5.182494	32.21298	0.081471	-0.99668
-2.64203	32.35961	5.074203	5.074203	32.46729	0.081375	-0.99668
-2.65922	32.60795	4.96676	4.96676	32.7162	0.081281	-0.99669
-2.67597	32.85096	4.860134	4.860134	32.95976	0.081189	-0.9967
-2.69229	33.08867	4.754294	4.754294	33.19802	0.081098	-0.99671
-2.70818	33.32113	4.649213	4.649213	33.431	0.081008	-0.99671
-2.72365	33.54837	4.544864	4.544864	33.65875	0.08092	-0.99672
-2.7387	33.77043	4.44122	4.44122	33.8813	0.080832	-0.99673
-2.75333	33.98734	4.338256	4.338256	34.09869	0.080746	-0.99674
-2.76754	34.19914	4.235948	4.235948	34.31094	0.080661	-0.99674
-2.78135	34.40585	4.134272	4.134272	34.51809	0.080576	-0.99675
-2.79474	34.60751	4.033206	4.033206	34.72018	0.080493	-0.99676
-2.80773	34.80415	3.932727	3.932727	34.91722	0.080411	-0.99676
-2.82032	34.99579	3.832814	3.832814	35.10925	0.08033	-0.99677
-2.83251	35.18246	3.733448	3.733448	35.2963	0.080249	-0.99678
-2.84429	35.36419	3.634607	3.634607	35.47839	0.08017	-0.99678
-2.85569	35.54101	3.536273	3.536273	35.65555	0.080091	-0.99679
-2.86669	35.71293	3.438427	3.438427	35.8278	0.080013	-0.99679
-2.8773	35.87998	3.34105	3.34105	35.99517	0.079936	-0.9968
-2.88752	36.04219	3.244126	3.244126	36.15767	0.079859	-0.99681
-2.89735	36.19957	3.147637	3.147637	36.31533	0.079783	-0.99681
-2.9068	36.35215	3.051566	3.051566	36.46818	0.079708	-0.99682
-2.91587	36.49994	2.955898	2.955898	36.61623	0.079633	-0.99682

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-2.32642	0.872292	-1.31987	-1.31987	2.484581	0.936345	-0.35108
-1.96041	0.778038	-1.88508	-1.88508	2.109154	0.929475	-0.36889
-1.50625	0.648804	-2.58467	-2.58467	1.640041	0.918422	-0.3956
-0.94009	0.471327	-3.54953	-3.54953	1.05163	0.89394	-0.44819
-0.20393	0.208614	-5.25427	-5.25427	0.29173	0.699029	-0.71509
1.011469	-0.54434	-15.0591	-15.0591	1.148642	-0.88058	0.473901
2.073541	-1.21478	-13.4088	-13.4088	2.40318	-0.86283	0.50549
3.063805	-1.84316	-12.5675	-12.5675	3.57549	-0.85689	0.515498
4.006137	-2.4427	-11.9908	-11.9908	4.69211	-0.8538	0.520596
4.912077	-3.02004	-11.547	-11.547	5.766209	-0.85187	0.523749
5.788469	-3.57923	-11.1836	-11.1836	6.805676	-0.85054	0.525918
6.639867	-4.12295	-10.8745	-10.8745	7.815789	-0.84955	0.527516
7.469525	-4.65318	-10.6046	-10.6046	8.800334	-0.84878	0.52875
8.279894	-5.17139	-10.3642	-10.3642	9.762167	-0.84816	0.529738
9.072886	-5.67875	-10.1472	-10.1472	10.70352	-0.84765	0.530549
9.850039	-6.17619	-9.94889	-9.94889	11.6262	-0.84723	0.53123
10.61262	-6.6645	-9.76612	-9.76612	12.53169	-0.84686	0.531812
11.36168	-7.14432	-9.59638	-9.59638	13.42122	-0.84655	0.532315
12.09813	-7.6162	-9.43773	-9.43773	14.29585	-0.84627	0.532756
12.82274	-8.08064	-9.28866	-9.28866	15.15649	-0.84602	0.533147
13.53618	-8.53803	-9.14796	-9.14796	16.00395	-0.8458	0.533496
14.23906	-8.98876	-9.01462	-9.01462	16.8389	-0.84561	0.533809
14.93189	-9.43315	-8.88781	-8.88781	17.66199	-0.84543	0.534094
15.61515	-9.8715	-8.76685	-8.76685	18.47		



24.35681	-15.4864	-7.46551	-7.46551	28.86315	-0.84387	0.536544
24.93159	-15.8559	-7.39115	-7.39115	29.54647	-0.84381	0.536643
25.50065	-16.2218	-7.3185	-7.3185	30.22303	-0.84375	0.536738
26.06414	-16.5842	-7.24746	-7.24746	30.89297	-0.84369	0.536828
26.62216	-16.9431	-7.17795	-7.17795	31.55643	-0.84364	0.536915
27.17484	-17.2986	-7.1099	-7.1099	32.21356	-0.84358	0.536998
27.72227	-17.6508	-7.04322	-7.04322	32.86448	-0.84353	0.537077
28.26458	-17.9997	-6.97785	-6.97785	33.50932	-0.84348	0.537154
28.80185	-18.3454	-6.91373	-6.91373	34.14818	-0.84344	0.537228
29.33418	-18.6879	-6.8508	-6.8508	34.78119	-0.84339	0.537299
29.86166	-19.0273	-6.78901	-6.78901	35.40845	-0.84335	0.537367
30.38437	-19.3638	-6.7283	-6.7283	36.03006	-0.84331	0.537433
30.90241	-19.6972	-6.66864	-6.66864	36.64612	-0.84327	0.537497
31.41584	-20.0277	-6.60997	-6.60997	37.25672	-0.84323	0.537559
31.92475	-20.3553	-6.55225	-6.55225	37.86196	-0.84319	0.537619
32.4292	-20.6801	-6.49546	-6.49546	38.46191	-0.84315	0.537677
32.92927	-21.002	-6.43954	-6.43954	39.05666	-0.84312	0.537733
33.42502	-21.3213	-6.38447	-6.38447	39.64629	-0.84308	0.537787
33.91652	-21.6378	-6.33021	-6.33021	40.23088	-0.84305	0.53784
34.40383	-21.9516	-6.27673	-6.27673	40.8105	-0.84301	0.537891
34.887	-22.2628	-6.22401	-6.22401	41.38522	-0.84298	0.537941
35.36611	-22.5714	-6.17202	-6.17202	41.9551	-0.84295	0.53799
35.84119	-22.8775	-6.12073	-6.12073	42.52021	-0.84292	0.538037
36.31231	-23.181	-6.07011	-6.07011	43.08063	-0.84289	0.538083
36.77951	-23.482	-6.02015	-6.02015	43.6364	-0.84286	0.538128
37.24286	-23.7805	-5.97082	-5.97082	44.18759	-0.84284	0.538172
37.70238	-24.0766	-5.9221	-5.9221	44.73425	-0.84281	0.538214
38.15815	-24.3703	-5.87398	-5.87398	45.27644	-0.84278	0.538256
38.61018	-24.6616	-5.82643	-5.82643	45.81422	-0.84276	0.538297
39.05854	-24.9506	-5.77943	-5.77943	46.34762	-0.84273	0.538336
39.50326	-25.2373	-5.73297	-5.73297	46.87672	-0.84271	0.538375
39.94439	-25.5216	-5.68703	-5.68703	47.40154	-0.84268	0.538413
40.38196	-25.8037	-5.64159	-5.64159	47.92215	-0.84266	0.53845
40.81602	-26.0835	-5.59665	-5.59665	48.43859	-0.84263	0.538486
41.24659	-26.3611	-5.55218	-5.55218	48.9509	-0.84261	0.538522
41.67373	-26.6365	-5.50818	-5.50818	49.45911	-0.84259	0.538557
42.09745	-26.9098	-5.46462	-5.46462	49.96329	-0.84257	0.538591
42.5178	-27.1808	-5.4215	-5.4215	50.46347	-0.84255	0.538624
42.93481	-27.4498	-5.37881	-5.37881	50.95968	-0.84253	0.538657
43.34852	-27.7166	-5.33653	-5.33653	51.45196	-0.84251	0.538689
43.75895	-27.9813	-5.29465	-5.29465	51.94036	-0.84249	0.538721
44.16614	-28.244	-5.25316	-5.25316	52.42491	-0.84247	0.538751
44.57011	-28.5046	-5.21205	-5.21205	52.90564	-0.84245	0.538782
44.9709	-28.7632	-5.17132	-5.17132	53.3826	-0.84243	0.538812
45.36853	-29.0197	-5.13095	-5.13095	53.8558	-0.84241	0.538841
45.76304	-29.2743	-5.09092	-5.09092	54.32529	-0.84239	0.53887
46.15444	-29.5268	-5.05125	-5.05125	54.79111	-0.84237	0.538898
46.54277	-29.7774	-5.01191	-5.01191	55.25327	-0.84235	0.538926
46.92805	-30.0261	-4.97289	-4.97289	55.71181	-0.84234	0.538953
47.31031	-30.2728	-4.9342	-4.9342	56.16677	-0.84232	0.53898
47.68956	-30.5176	-4.89581	-4.89581	56.61816	-0.8423	0.539007
48.06585	-30.7604	-4.85773	-4.85773	57.06602	-0.84229	0.539033
48.43917	-31.0014	-4.81995	-4.81995	57.51037	-0.84227	0.539058
48.80957	-31.2406	-4.78245	-4.78245	57.95125	-0.84225	0.539084
49.17707	-31.4778	-4.74525	-4.74525	58.38868	-0.84224	0.539109
49.54168	-31.7132	-4.70831	-4.70831	58.82268	-0.84222	0.539133
49.90342	-31.9468	-4.67165	-4.67165	59.25328	-0.84221	0.539157
50.26232	-32.1786	-4.63525	-4.63525	59.6805	-0.84219	0.539181
50.6184	-32.4086	-4.59912	-4.59912	60.10438	-0.84218	0.539204
50.97168	-32.6367	-4.56323	-4.56323	60.52493	-0.84216	0.539228



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-3	1	0	0	3.162278	0.948683	-0.31623
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-2.27869	0.855942	-1.49125	-1.49125	2.434143	0.936135	-0.35164
-1.87683	0.748875	-2.14133	-2.14133	2.020714	0.928793	-0.3706
-1.37154	0.600544	-2.96663	-2.96663	1.497259	0.916036	-0.4011
-0.72861	0.391938	-4.17212	-4.17212	0.827334	0.880667	-0.47374
0.153836	0.054496	-6.74884	-6.74884	0.163203	-0.9426	-0.33391
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-1.37476	-2.19998	0.909244	0.909244	2.594201	0.529938	0.848037
-1.34585	-2.08096	2.380281	2.380281	2.478248	0.543064	0.839691
-1.26763	-1.88571	3.904992	3.904992	2.272178	0.55789	0.829915
-1.13416	-1.60828	5.54862	5.54862	1.967967	0.576311	0.817231
-0.9348	-1.23742	7.41732	7.41732	1.550825	0.602778	0.797909
-0.64799	-0.75079	9.732596	9.732596	0.991754	0.653381	0.757029
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1.111239	0.951811	20.8844	20.8844	1.463146	-0.75949	-0.65052
2.318637	1.895994	18.88367	18.88367	2.995141	-0.77413	-0.63302
3.46788	2.792624	17.9326	17.9326	4.452521	-0.77886	-0.6272
4.57765	3.65756	17.29871	17.29871	5.859495	-0.78126	-0.62421
5.657651	4.498526	16.81933	16.81933	7.228122	-0.78273	-0.62236
6.713171	5.320119	16.43186	16.43186	8.565649	-0.78373	-0.6211
7.748105	6.125398	16.10556	16.10556	9.876924	-0.78447	-0.62017
8.765168	6.916548	15.82301	15.82301	11.16543	-0.78503	-0.61946
9.766412	7.695216	15.57335	15.57335	12.43379	-0.78547	-0.6189
10.75344	8.462684	15.34936	15.34936	13.68406	-0.78584	-0.61843
11.72755	9.219983	15.14599	15.14599	14.91789	-0.78614	-0.61805
12.6898	9.96796	14.95955	14.95955	16.13665	-0.7864	-0.61772
13.64109	10.70732	14.78729	14.78729	17.34146	-0.78662	-0.61744
14.58217	11.43868	14.62707	14.62707	18.53329	-0.78681	-0.6172
15.5137	12.16254	14.47721	14.47721	19.71299	-0.78698	-0.61698
16.43624	12.87936	14.33637	14.33637	20.88128	-0.78713	-0.61679
17.35031	13.58953	14.20345	14.20345	22.0388	-0.78726	-0.61662
18.25633	14.29341	14.07754	14.07754	23.1861	-0.78738	-0.61647
19.15472	14.9913	13.9579	13.9579	24.3237	-0.78749	-0.61633
20.04582	15.6835	13.84387	13.84387	25.45205	-0.78759	-0.6162
20.92996	16.37024	13.73493	13.73493	26.57157	-0.78768	-0.61608
21.80743	17.05177	13.63059	13.63059	27.68261	-0.78777	-0.61597
22.6785	17.7283	13.53046	13.53046	28.78553	-0.78784	-0.61588
23.54341	18.40001	13.43418	13.43418	29.88063	-0.78792	-0.61578
24.40238	19.06708	13.34145	13.34145	30.96821	-0.78798	-0.6157
25.25563	19.72968	13.25198	13.25198	32.04851	-0.78804	-0.61562
26.10335	20.38795	13.16554	13.16554	33.1218	-0.7881	-0.61555
26.94572	21.04205	13.08191	13.08191	34.18829	-0.78816	-0.61548
27.78289	21.69209	13.0009	13.0009	35.24821	-0.78821	-0.61541
28.61504	22.33821	12.92233	12.92233	36.30174	-0.78826	-0.61535
29.4423	22.98051	12.84605	12.84605	37.34907	-0.7883	-0.61529
30.26481	23.61911	12.77192	12.77192	38.39038	-0.78834	-0.61524
31.0827	24.2541	12.6998	12.6998	39.42583	-0.78838	-0.61518
31.8961	24.88558	12.62959	12.62959	40.45557	-0.78842	-0.61513
32.7051	25.51364	12.56116	12.56116	41.47975	-0.78846	-0.61509
33.50983	26.13836	12.49443	12.49443	42.4985	-0.78849	-0.61504
34.31039	26.75982	12.42931	12.42931	43.51196	-0.78853	-0.615
35.10686	27.37811	12.36571	12.36571	44.52025	-0.78856	-0.61496
35.89936	27.99329	12.30355	12.30355	45.52349	-0.78859	-0.61492
36.68795	28.60543	12.24276	12.24276	46.52178	-0.78862	-0.61488
37.47273	29.21459	12.18329	12.18329	47.51524	-0.78865	-0.61485
38.25378	29.82084	12.12506	12.12506	48.50396	-0.78867	-0.61481
39.03117	30.42425	12.06802	12.06802	49.48805	-0.7887	-0.61478
39.80497	31.02485	12.01211	12.01211	50.46759	-0.78872	-0.61475
40.57526	31.62271	11.9573	11.9573	51.44267	-0.78875	-0.61472
41.34209	32.21789	11.90353	11.90353	52.41337	-0.78877	-0.61469
42.10555	32.81043	11.85075	11.85075	53.37978	-0.78879	-0.61466
42.86567	33.40038	11.79893	11.79893	54.34198	-0.78881	-0.61463
43.62253	33.98778	11.74804	11.74804	55.30004	-0.78883	-0.61461
44.37618	34.57268	11.69802	11.69802	56.25402	-0.78885	-0.61458
45.12667	35.15512	11.64886	11.64886	57.20401	-0.78887	-0.61456
45.87407	35.73515	11.60052	11.60052	58.15007	-0.78889	-0.61453
46.6184	36.31279	11.55296				

58.14779	45.25921	10.88004	10.88004	73.68556	-0.78913	-0.61422
58.84651	45.80134	10.84253	10.84253	74.56993	-0.78915	-0.61421
59.54285	46.34161	10.80546	10.80546	75.45128	-0.78916	-0.61419
60.23684	46.88005	10.76883	10.76883	76.32965	-0.78917	-0.61418
60.92849	47.41668	10.73262	10.73262	77.20507	-0.78918	-0.61417
61.61785	47.95152	10.69682	10.69682	78.07758	-0.78919	-0.61415
62.30494	48.48459	10.66143	10.66143	78.9472	-0.7892	-0.61414
62.98977	49.01591	10.62642	10.62642	79.81398	-0.78921	-0.61413
63.67238	49.54551	10.5918	10.5918	80.67793	-0.78922	-0.61412
64.35279	50.07338	10.55754	10.55754	81.5391	-0.78923	-0.61411

100						
-3	1	0	0	3.162278	0.948683	-0.31623
-2.825	0.975	-0.5	-0.5	2.98852	0.945284	-0.32625
-2.57092	0.922708	-1.04584	-1.04584	2.73149	0.941217	-0.3378
-2.2307	0.839499	-1.66419	-1.66419	2.383441	0.935917	-0.35222
-1.79231	0.719345	-2.40308	-2.40308	1.93128	0.928044	-0.37247
-1.23379	0.550975	-3.36739	-3.36739	1.351226	0.913089	-0.40776
-0.50633	0.307163	-4.87624	-4.87624	0.592215	0.854975	-0.51867
0.582054	-0.1556	-9.2553	-9.2553	0.602493	-0.96608	0.258263
1.269571	-0.5112	-7.11202	-7.11202	1.368626	-0.92762	0.373515
1.787644	-0.79858	-5.74746	-5.74746	1.957905	-0.91304	0.407872
2.189134	-1.03387	-4.70585	-4.70585	2.420989	-0.90423	0.427044
2.497249	-1.22506	-3.82389	-3.82389	2.781552	-0.89779	0.440424
2.724673	-1.37667	-3.0322	-3.0322	3.052715	-0.89254	0.450967
2.879003	-1.49135	-2.29357	-2.29357	3.242342	-0.88794	0.459961
2.964868	-1.57056	-1.58427	-1.58427	3.355162	-0.88367	0.468104
2.984889	-1.6149	-0.88668	-0.88668	3.393739	-0.87953	0.475846
2.94012	-1.62418	-0.18562	-0.18562	3.358908	-0.87532	0.483544
2.830201	-1.59747	0.534178	0.534178	3.249916	-0.87085	0.491542
2.653292	-1.53295	1.290416	1.290416	3.064293	-0.86587	0.500262
2.405741	-1.42762	2.106692	2.106692	2.797441	-0.85998	0.510329
2.081336	-1.27667	3.018828	3.018828	2.441691	-0.85242	0.522865
1.669653	-1.0722	4.08953	4.08953	1.984275	-0.84144	0.540347
1.151957	-0.79964	5.451102	5.451102	1.402295	-0.82148	0.570238
0.487808	-0.42543	7.484333	7.484333	0.647258	-0.75365	0.657273
-0.46744	0.20266	12.5617	12.5617	0.509477	0.917481	-0.39778
-0.97247	0.635555	8.657898	8.657898	1.161737	0.837085	-0.54707
-1.29737	0.950722	6.30335	6.30335	1.60843	0.806608	-0.59109
-1.4969	1.174016	4.465885	4.465885	1.902374	0.786859	-0.61713
-1.59302	1.31621	2.843879	2.843879	2.06643	0.770906	-0.63695
-1.59588	1.381345	1.302697	1.302697	2.110675	0.7561	-0.65446
-1.50918	1.368963	-0.24765	-0.24765	2.037569	0.740678	-0.67186
-1.33161	1.274146	-1.89633	-1.89633	1.842992	0.722524	-0.69135
-1.05602	1.085549	-3.77194	-3.77194	1.514461	0.69729	-0.71679
-0.66533	0.778628	-6.13842	-6.13842	1.024169	0.649627	-0.76025
-0.11606	0.286129	-9.84998	-9.84998	0.308772	0.375883	-0.92667
0.737541	-0.95666	-24.8557	-24.8557	1.207956	-0.61057	0.791963
1.46478	-2.03554	-21.5776	-21.5776	2.507785	-0.58409	0.811687
2.133791	-3.0335	-19.9593	-19.9593	3.708797	-0.57533	0.81792
2.764021	-3.97633	-18.8566	-18.8566	4.842621	-0.57077	0.82111
3.364784	-4.87677	-18.0088	-18.0088	5.924914	-0.5679	0.823095
3.941586	-5.74247	-17.3142	-17.3142	6.965062	-0.56591	0.824468
4.498074	-6.57859	-16.7223	-16.7223	7.969347	-0.56442	0.825487
5.036857	-7.38881	-16.2044	-16.2044	8.942282	-0.56326	0.826278
5.559892	-8.17593	-15.7424	-15.7424	9.887275	-0.56233	0.826914
6.068709	-8.94214	-15.3242	-15.3242	10.806999	-0.56155	0.82744
6.564535	-9.68921	-14.9414	-14.9414	11.70358	-0.5609	0.827884
7.04838	-10.4186	-14.5877	-14.5877	12.57882	-0.56034	0.828265
7.521089	-11.1315	-14.2585	-14.2585	13.43419	-0.55985	0.828596
7.983379	-11.829	-13.9501	-13.9501	14.27095	-0.55942	0.828888
8.435869	-12.512	-13.6597	-13.6597	15.0902	-0.55903	0.829148
8.879098	-13.1813	-13.3849	-13.3849	15.89289	-0.55868	0.829381
9.313539	-13.8375	-13.124	-13.124	16.67984	-0.55837	0.829591
9.739611	-14.4812	-12.8753	-12.8753	17.45181	-0.55809	0.829783
10.15769	-15.1131	-12.6376	-12.6376	18.20946	-0.55783	0.829959
10.56811	-15.7336	-12.4097	-12.4097	18.95338	-0.55758	0.83012
10.97117	-16.3431	-12.1907	-12.1907	19.68411	-0.55736	0.83027
11.36716	-16.9421	-11.9798	-11.9798	20.40214	-0.55716	0.830409
11.75631	-17.5309	-11.7763	-11.7763	21.10792	-0.55696	0.830538
12.13888	-18.1099	-11.5796	-11.5796	21.80186	-0.55678	0.830659
12.51505	-18.6794	-11.3891	-11.3891	22.48433	-0.55661	0.830773
12.88504	-19.2396	-11.2043	-11.2043	23.15568	-0.55645	0.830879
13.24902	-19.7908	-11.0249	-11.0249	23.81624	-0.5563	0.83098
13.60716	-20.3334	-10.8505	-10.8505	24.4663	-0.55616	0.831076
13.95962	-20.8674	-10.6806	-10.6806	25.10614	-0.55602	0.831166
14.30654	-21.3931	-10.5151	-10.5151	25.73603	-0.5559	0.831252
14.64806	-21.9108	-10.3536	-10.3536	26.3562	-0.55577	0.831334
14.98431	-22.4206	-10.1959	-10.1959	26.96689	-0.55566	0.831412
15.31541	-22.9227	-10.0417	-10.0417	27.56831	-0.55554	0.831487
15.64147	-23.4172	-9.89092	-9.89092	28.16065	-0.55544	0.831559
15.9626	-23.9044	-9.74327	-9.74327	28.74413	-0.55533	0.831627
16.2789	-24.3843	-9.59861	-9.59861	29.3189	-0.55524	0.831693
16.59046	-24.8572	-9.45678	-9.45678	29.88515	-0.55514	0.831757
16.89738	-25.3231	-9.31762	-9.31762	30.44304	-0.55505	0.831818
17.19975	-25.7821	-9.181	-9.181	30.99271	-0.55496	0.831876
17.49763	-26.2344	-9.0468	-9.0468	31.53431	-0.55488	0.831933
17.79112	-26.6802	-8.91489	-8.91489	32.06799	-0.55479	0.831988
18.08028	-27.1194	-8.78516	-8.78516	32.59388	-0.55471	0.832041
18.36519	-27.5523	-8.65753	-8.65753	33.11209	-0.55464	0.832093
18.64591	-27.9789	-8.53188	-8.53188	33.62275	-0.55456	0.832142
18.9225	-28.3993	-8.40813	-8.40813	34.12598	-0.55449	0.832191
19.19504	-28.8136	-8.2862	-8.2862	34.62188	-0.55442	0.832238
19.46357	-29.2219	-8.16601	-8.16601	35.11056	-0.55435	0.832283
19.72815	-29.6243	-8.04749	-8.04749	35.59212	-0.55428	0.832328
19.98884	-30.0208	-7.93056	-7.93056	36.06666	-0.55422	0.832371
20.24569	-30.4116	-7.81517	-7.81517	36.53427	-0.55416	0.832413
20.49875	-30.7967	-7.70125	-7.70125	36.99503	-0.5541	0.832454
20.74806	-31.1761	-7.58874	-7.58874	37.44904	-0.55404	0.832494
20.99367	-31.55	-7.47759	-7.47759	37.89637	-0.55398	0.832533
21.23563	-31.9184	-7.36775	-7.36775	38.3371	-0.55392	0.832571
21.47398	-32.2813	-7.25916	-7.25916	38.77132	-0.55386	0.832608
21.70875	-32.6389	-7.15179	-7.15179	39.19908	-0.55381	0.832645
21.93999	-32.9912	-7.04558	-7.04558	39.62047	-0.55375	0.83268
22.16774	-33.3382	-6.9405	-6.9405	40.03555	-0.5537	0.832715
22.39204	-33.68	-6.8365	-6.8365	40.44438	-0.55365	0.832749
22.61291	-34.0167	-6.73355	-6.73355	40.84703	-0.5536	0.832783
22.83039	-34.3483	-6.63161	-6.63161	41.24356	-0.55355	0.832816
23.04451	-34.6748	-6.53065	-6.53065	41.63403	-0.5535	0.832848
23.25532	-34.9964	-6.43063	-6.43063	42.0185	-0.55345	0.83288
23.46283	-35.3129	-6.33152	-6.33152	42.39702	-0.55341	0.832911
23.66707	-35.6246	-6.23329	-6.23329	42.76964	-0.55336	0.832941

