time	x=0.00	x=0.10	x=0.20	x=0.30	x=0.40	x=0.50	x=0.60	x=0.70
0	1	0.809017	0.309017	-0.30902	-0.80902	-1	-0.80902	-0.30902
0.005	1	0.827483	0.338895	-0.27914	-0.79055	-1	-0.82748	-0.3389
0.01	1	0.669448	0.274172	-0.22583	-0.63957	-0.80902	-0.66945	-0.27417
0.015	1	0.637086	0.22181	-0.1827	-0.51742	-0.65451	-0.54159	-0.22181
0.02	1	0.610905	0.227194	-0.14781	-0.4186	-0.52951	-0.43816	-0.05445
0.025	1	0.613597	0.231549	-0.0957	-0.33866	-0.42838	-0.29198	0.003696
0.03	1	0.615775	0.258946	-0.05355	-0.26204	-0.31532	-0.21234	0.144486
0.035	1	0.629473	0.28111	-0.00155	-0.18444	-0.23719	-0.08542	0.200447
0.04	1	0.640555	0.313962	0.048337	-0.11937	-0.13493	-0.01837	0.316032
0.045	1	0.656981	0.344446	0.097296	-0.04329	-0.06887	0.090553	0.36758
0.05	1	0.672223	0.377138	0.150576	0.014212	0.023629	0.149354	0.46397
0.055	1	0.688569	0.4114	0.195675	0.087103	0.081783	0.2438	0.510763
0.06	1	0.7057	0.442122	0.249251	0.138729	0.165451	0.296273	0.592566
0.065	1	0.721061	0.477475	0.290426	0.207351	0.217501	0.379008	0.634849
0.07	1	0.738738	0.505743	0.342413	0.253963	0.29318	0.426175	0.705312
0.075	1	0.752872	0.540576	0.379853	0.317797	0.340069	0.499246	0.743478
0.08	1	0.770288	0.566363	0.429186	0.359961	0.408521	0.541774	0.804903
0.085	1	0.783181	0.599737	0.463162	0.418854	0.450867	0.606712	0.839354
0.09	1	0.799868	0.623172	0.509295	0.457015	0.512783	0.645111	0.893402
0.095	1	0.811586	0.654582	0.540093	0.511039	0.551063	0.703092	0.924511
0.1	1	0.827291	0.675839	0.58281	0.545578	0.607066	0.737787	0.972408
0.105	1	0.83792	0.705051	0.610709	0.594938	0.641682	0.789737	1.00051
0.11	1	0.852525	0.724314	0.649994	0.626195	0.692337	0.821096	1.043186
0.115	1	0.862157	0.75126	0.675255	0.671166	0.723646	0.867762	1.06858
0.12	1	0.87563	0.768706	0.711213	0.69945	0.769464	0.896113	1.106757
0.125	1	0.884353	0.793421	0.734078	0.740338	0.797781	0.93811	1.129709
0.13	1	0.896711	0.809216	0.76688	0.76593	0.839224	0.963745	1.163963
0.135	1	0.904608	0.831795	0.787573	0.803052	0.864838	1.001594	1.184713
0.14	1	0.915898	0.84609	0.817424	0.826205	0.902323	1.024775	1.215515
0.145	1	0.923045	0.866661	0.836148	0.859873	0.92549	1.058919	1.234276
0.15	1	0.93333	0.879596	0.863267	0.880819	0.959396	1.079883	1.262018
0.155	1	0.939798	0.898299	0.880208	0.911332	0.980351	1.110707	1.278983
0.16	1	0.949149	0.910003	0.904815	0.930279	1.011019	1.129667	1.303997
0.165	1	0.955001	0.926982	0.920141	0.957917	1.029973	1.157508	1.319339
0.17	1	0.963491	0.937571	0.94245	0.975057	1.057713	1.174656	1.341914
0.175	1	0.968786	0.95297	0.956314	1.000081	1.074857	1.199814	1.355789
0.18	1	0.976485	0.96255	0.976526	1.015585	1.099947	1.215323	1.376175
0.185	1	0.981275	0.976505	0.989068	1.038237	1.115454	1.238061	1.388724
0.19	1	0.988253	0.985171	1.007371	1.052261	1.138149	1.252089	1.407142
0.195	1	0.992586	0.997812	1.018716	1.07276	1.152175	1.272645	1.418491
0.2	1	0.998906	1.005651	1.035286	1.085446	1.172703	1.285333	1.435136
0.205	1	1.002825	1.017096	1.045548	1.103994	1.185389	1.303919	1.445401
0.21	1	1.008548	1.024187	1.060545	1.115469	1.203957	1.315395	1.460447
0.215	1	1.012093	1.034547	1.069828	1.132251	1.215432	1.332202	1.469732
0.22	1	1.017273	1.040961	1.083399	1.14263	1.232226	1.342582	1.483334

0.225	1	1.02048	1.050336	1.091795	1.157813	1.242606	1.35778	1.491732
0.23	1	1.025168	1.056138	1.104074	1.167201	1.257797	1.367169	1.504032
0.235	1	1.028069	1.064621	1.111669	1.180935	1.267185	1.380914	1.511628
0.24	1	1.032311	1.069869	1.122778	1.189427	1.280925	1.389406	1.522751
0.245	1	1.034935	1.077544	1.129648	1.201852	1.289417	1.401838	1.529621
0.25	1	1.038772	1.082291	1.139698	1.209532	1.301845	1.409519	1.53968
0.255	1	1.041146	1.089235	1.145912	1.220771	1.309526	1.420762	1.545894
0.26	1	1.044618	1.093529	1.155003	1.227719	1.320767	1.42771	1.554991
0.265	1	1.046764	1.09981	1.160624	1.237885	1.327714	1.437879	1.560612
0.27	1	1.049905	1.103694	1.168848	1.244169	1.337882	1.444163	1.56884
0.275	1	1.051847	1.109376	1.173932	1.253365	1.344166	1.453361	1.573924
0.28	1	1.054688	1.112889	1.181371	1.259049	1.353363	1.459045	1.581366
0.285	1	1.056445	1.118029	1.185969	1.267367	1.359047	1.467364	1.585964
0.29	1	1.059015	1.121207	1.192698	1.272508	1.367366	1.472506	1.592695
0.295	1	1.060603	1.125856	1.196857	1.280032	1.372507	1.48003	1.596854
0.3	1	1.062928	1.12873	1.202944	1.284682	1.380031	1.48468	1.602942
0.305	1	1.064365	1.132936	1.206706	1.291488	1.384681	1.491487	1.606704
0.31	1	1.066468	1.135536	1.212212	1.295694	1.391487	1.495693	1.61221
0.315	1	1.067768	1.13934	1.215615	1.301849	1.395693	1.501849	1.615613
0.32	1	1.06967	1.141691	1.220595	1.305654	1.401849	1.505653	1.620594
0.325	1	1.070846	1.145132	1.223673	1.311222	1.405654	1.511221	1.623672
0.33	1	1.072566	1.147259	1.228177	1.314663	1.411222	1.514663	1.628177
0.335	1	1.07363	1.150372	1.230961	1.319699	1.414663	1.519699	1.630961
0.34	1	1.075186	1.152295	1.235036	1.322812	1.419699	1.522812	1.635035
0.345	1	1.076148	1.155111	1.237554	1.327367	1.422812	1.527367	1.637553
0.35	1	1.077555	1.156851	1.241239	1.330183	1.427367	1.530183	1.641239
0.355	1	1.078425	1.159397	1.243517	1.334303	1.430183	1.534303	1.643516
0.36	1	1.079699	1.160971	1.24685	1.33685	1.434303	1.53685	1.64685
0.365	1	1.080486	1.163274	1.24891	1.340577	1.43685	1.540577	1.64891
0.37	1	1.081637	1.164698	1.251926	1.34288	1.440577	1.54288	1.651925
0.375	1	1.082349	1.166781	1.253789	1.346251	1.44288	1.546251	1.653789
0.38	1	1.083391	1.168069	1.256516	1.348334	1.446251	1.548334	1.656516
0.385	1	1.084034	1.169953	1.258202	1.351384	1.448334	1.551384	1.658202
0.39	1	1.084977	1.171118	1.260669	1.353268	1.451384	1.553268	1.660668
0.395	1	1.085559	1.172823	1.262193	1.356026	1.453268	1.556026	1.662193
0.4	1	1.086411	1.173876	1.264424	1.357731	1.456026	1.557731	1.664424
0.405	1	1.086938	1.175418	1.265803	1.360225	1.457731	1.560225	1.665803
0.41	1	1.087709	1.176371	1.267822	1.361767	1.460225	1.561767	1.667821
0.415	1	1.088185	1.177765	1.269069	1.364023	1.461767	1.564023	1.669069
0.42	1	1.088883	1.178627	1.270894	1.365418	1.464023	1.565418	1.670894
0.425	1	1.089314	1.179888	1.272022	1.367459	1.465418	1.567459	1.672022
0.43	1	1.089944	1.180668	1.273674	1.36872	1.467459	1.56872	1.673674
0.435	1	1.090334	1.181809	1.274694	1.370566	1.46872	1.570566	1.674694
0.44	1	1.090904	1.182514	1.276188	1.371707	1.470566	1.571707	1.676188
0.445	1	1.091257	1.183546	1.277111	1.373377	1.471707	1.573377	1.677111
0.45	1	1.091773	1.184184	1.278461	1.374409	1.473377	1.574409	1.678461

0.455	1	1.092092	1.185117	1.279296	1.375919	1.474409	1.575919	1.679296
0.46	1	1.092559	1.185694	1.280518	1.376853	1.475919	1.576853	1.680518
0.465	1	1.092847	1.186538	1.281273	1.378219	1.476853	1.578219	1.681273
0.47	1	1.093269	1.18706	1.282379	1.379063	1.478219	1.579063	1.682379
0.475	1	1.09353	1.187824	1.283062	1.380299	1.479063	1.580299	1.683062
0.48	1	1.093912	1.188296	1.284061	1.381062	1.480299	1.581062	1.684061
0.485	1	1.094148	1.188987	1.284679	1.38218	1.481062	1.58218	1.684679
0.49	1	1.094493	1.189413	1.285583	1.382871	1.48218	1.582871	1.685583
0.495	1	1.094707	1.190038	1.286142	1.383882	1.482871	1.583882	1.686142
0.5	1	1.095019	1.190424	1.28696	1.384506	1.483882	1.584506	1.68696
0.505	1	1.095212	1.19099	1.287465	1.385421	1.484506	1.585421	1.687465
0.51	1	1.095495	1.191339	1.288205	1.385986	1.485421	1.585986	1.688205
0.515	1	1.095669	1.19185	1.288662	1.386813	1.485986	1.586813	1.688662
0.52	1	1.095925	1.192166	1.289331	1.387324	1.486813	1.587324	1.689331
0.525	1	1.096083	1.192628	1.289745	1.388072	1.487324	1.588072	1.689745
0.53	1	1.096314	1.192914	1.29035	1.388535	1.488072	1.588535	1.69035
0.535	1	1.096457	1.193332	1.290724	1.389211	1.488535	1.589211	1.690724
0.54	1	1.096666	1.193591	1.291272	1.389629	1.489211	1.589629	1.691272
0.545	1	1.096795	1.193969	1.29161	1.390241	1.489629	1.590241	1.69161
0.55	1	1.096984	1.194203	1.292105	1.39062	1.490241	1.59062	1.692105
0.555	1	1.097101	1.194545	1.292411	1.391173	1.49062	1.591173	1.692411
0.56	1	1.097272	1.194756	1.292859	1.391515	1.491173	1.591515	1.692859
0.565	1	1.097378	1.195066	1.293136	1.392016	1.491515	1.592016	1.693136
0.57	1	1.097533	1.195257	1.293541	1.392326	1.492016	1.592326	1.693541
0.575	1	1.097628	1.195537	1.293791	1.392779	1.492326	1.592779	1.693791
0.58	1	1.097768	1.19571	1.294158	1.393058	1.492779	1.593058	1.694158
0.585	1	1.097855	1.195963	1.294384	1.393468	1.493058	1.593468	1.694384
0.59	1	1.097982	1.19612	1.294716	1.393721	1.493468	1.593721	1.694716
0.595	1	1.09806	1.196349	1.29492	1.394092	1.493721	1.594092	1.69492
0.6	1	1.098174	1.19649	1.29522	1.394321	1.494092	1.594321	1.69522
0.605	1	1.098245	1.196697	1.295406	1.394656	1.494321	1.594656	1.695406
0.61	1	1.098349	1.196825	1.295677	1.394863	1.494656	1.594863	1.695677
0.615	1	1.098413	1.197013	1.295844	1.395166	1.494863	1.595166	1.695844
0.62	1	1.098506	1.197128	1.29609	1.395354	1.495166	1.595354	1.69609
0.625	1	1.098564	1.197298	1.296241	1.395628	1.495354	1.595628	1.696241
0.63	1	1.098649	1.197403	1.296463	1.395797	1.495628	1.595797	1.696463
0.635	1	1.098701	1.197556	1.2966	1.396045	1.495797	1.596045	1.6966
0.64	1	1.098778	1.197651	1.296801	1.396199	1.496045	1.596199	1.696801
0.645	1	1.098825	1.197789	1.296925	1.396423	1.496199	1.596423	1.696925
0.65	1	1.098895	1.197875	1.297106	1.396562	1.496423	1.596562	1.697106
0.655	1	1.098938	1.198	1.297218	1.396765	1.496562	1.596765	1.697218
0.66	1	1.099	1.198078	1.297383	1.39689	1.496765	1.59689	1.697383
0.665	1	1.099039	1.198191	1.297484	1.397074	1.49689	1.597074	1.697484
0.67	1	1.099096	1.198261	1.297632	1.397187	1.497074	1.597187	1.697632
0.675	1	1.099131	1.198364	1.297724	1.397353	1.497187	1.597353	1.697724
0.68	1	1.099182	1.198427	1.297859	1.397456	1.497353	1.597456	1.697859

0.685	1	1.099214	1.19852	1.297942	1.397606	1.497456	1.597606	1.697942
0.69	1	1.09926	1.198578	1.298063	1.397699	1.497606	1.597699	1.698063
0.695	1	1.099289	1.198662	1.298138	1.397834	1.497699	1.597834	1.698138
0.7	1	1.099331	1.198713	1.298248	1.397918	1.497834	1.597918	1.698248
0.705	1	1.099357	1.198789	1.298316	1.398041	1.497918	1.598041	1.698316
0.71	1	1.099395	1.198836	1.298415	1.398117	1.498041	1.598117	1.698415
0.715	1	1.099418	1.198905	1.298477	1.398228	1.498117	1.598228	1.698477
0.72	1	1.099453	1.198947	1.298567	1.398297	1.498228	1.598297	1.698567
0.725	1	1.099474	1.19901	1.298622	1.398397	1.498297	1.598397	1.698622
0.73	1	1.099505	1.199048	1.298704	1.39846	1.498397	1.59846	1.698704
0.735	1	1.099524	1.199104	1.298754	1.39855	1.49846	1.59855	1.698754
0.74	1	1.099552	1.199139	1.298827	1.398607	1.49855	1.598607	1.698827
0.745	1	1.099569	1.19919	1.298873	1.398689	1.498607	1.598689	1.698873
0.75	1	1.099595	1.199221	1.298939	1.39874	1.498689	1.59874	1.698939
0.755	1	1.099611	1.199267	1.29898	1.398814	1.49874	1.598814	1.69898
0.76	1	1.099634	1.199295	1.299041	1.39886	1.498814	1.59886	1.699041
0.765	1	1.099648	1.199337	1.299078	1.398927	1.49886	1.598927	1.699078
0.77	1	1.099669	1.199363	1.299132	1.398969	1.498927	1.598969	1.699132
0.775	1	1.099681	1.1994	1.299166	1.39903	1.498969	1.59903	1.699166
0.78	1	1.0997	1.199424	1.299215	1.399067	1.49903	1.599067	1.699215
0.785	1	1.099712	1.199458	1.299245	1.399122	1.499067	1.599122	1.699245
0.79	1	1.099729	1.199479	1.29929	1.399156	1.499122	1.599156	1.69929
0.795	1	1.099739	1.199509	1.299318	1.399206	1.499156	1.599206	1.699318
0.8	1	1.099755	1.199528	1.299358	1.399237	1.499206	1.599237	1.699358
0.805	1	1.099764	1.199556	1.299383	1.399282	1.499237	1.599282	1.699383
0.81	1	1.099778	1.199573	1.299419	1.39931	1.499282	1.59931	1.699419
0.815	1	1.099787	1.199599	1.299442	1.399351	1.49931	1.599351	1.699442
0.82	1	1.099799	1.199614	1.299475	1.399376	1.499351	1.599376	1.699475
0.825	1	1.099807	1.199637	1.299495	1.399413	1.499376	1.599413	1.699495
0.83	1	1.099818	1.199651	1.299525	1.399435	1.499413	1.599435	1.699525
0.835	1	1.099826	1.199672	1.299543	1.399469	1.499435	1.599469	1.699543
0.84	1	1.099836	1.199684	1.29957	1.399489	1.499469	1.599489	1.69957
0.845	1	1.099842	1.199703	1.299587	1.399519	1.499489	1.599519	1.699587
0.85	1	1.099851	1.199714	1.299611	1.399538	1.499519	1.599538	1.699611
0.855	1	1.099857	1.199731	1.299626	1.399565	1.499538	1.599565	1.699626
0.86	1	1.099866	1.199742	1.299648	1.399582	1.499565	1.599582	1.699648
0.865	1	1.099871	1.199757	1.299662	1.399607	1.499582	1.599607	1.699662
0.87	1	1.099879	1.199766	1.299682	1.399622	1.499607	1.599622	1.699682
0.875	1	1.099883	1.19978	1.299694	1.399644	1.499622	1.599644	1.699694
0.88	1	1.09989	1.199789	1.299712	1.399658	1.499644	1.599658	1.699712
0.885	1	1.099894	1.199801	1.299723	1.399678	1.499658	1.599678	1.699723
0.89	1	1.099901	1.199809	1.29974	1.399691	1.499678	1.599691	1.69974
0.895	1	1.099904	1.19982	1.29975	1.399709	1.499691	1.599709	1.69975
0.9	1	1.09991	1.199827	1.299765	1.39972	1.499709	1.59972	1.699765
0.905	1	1.099914	1.199837	1.299774	1.399737	1.49972	1.599737	1.699774
0.91	1	1.099919	1.199844	1.299787	1.399747	1.499737	1.599747	1.699787

0.915	1	1.099922	1.199853	1.299795	1.399762	1.499747	1.599762	1.699795
0.92	1	1.099926	1.199859	1.299807	1.399771	1.499762	1.599771	1.699807
0.925	1	1.099929	1.199867	1.299815	1.399785	1.499771	1.599785	1.699815
0.93	1	1.099933	1.199872	1.299826	1.399793	1.499785	1.599793	1.699826
0.935	1	1.099936	1.19988	1.299833	1.399805	1.499793	1.599805	1.699833
0.94	1	1.09994	1.199884	1.299842	1.399813	1.499805	1.599813	1.699842
0.945	1	1.099942	1.199891	1.299849	1.399824	1.499813	1.599824	1.699849
0.95	1	1.099946	1.199895	1.299857	1.399831	1.499824	1.599831	1.699857
0.955	1	1.099948	1.199902	1.299863	1.399841	1.499831	1.599841	1.699863
0.96	1	1.099951	1.199905	1.299871	1.399847	1.499841	1.599847	1.699871
0.965	1	1.099953	1.199911	1.299876	1.399856	1.499847	1.599856	1.699876
0.97	1	1.099955	1.199914	1.299883	1.399861	1.499856	1.599861	1.699883
0.975	1	1.099957	1.199919	1.299888	1.39987	1.499861	1.59987	1.699888
0.98	1	1.09996	1.199923	1.299895	1.399875	1.49987	1.599875	1.699895
0.985	1	1.099961	1.199927	1.299899	1.399882	1.499875	1.599882	1.699899
0.99	1	1.099964	1.19993	1.299905	1.399887	1.499882	1.599887	1.699905
0.995	1	1.099965	1.199934	1.299908	1.399893	1.499887	1.599893	1.699908
1	1	1.099967	1.199937	1.299914	1.399897	1.499893	1.599897	1.699914

x=0.80	x=0.90	x=1.00
0.309017	0.809017	2
0.279139	0.790551	2
0.225828	1.139569	2
0.432699	1.112914	2
0.445552	1.216349	2
0.580951	1.222776	2
0.613236	1.290475	2
0.717481	1.306618	2
0.753532	1.35874	2
0.837386	1.376766	2
0.872173	1.418693	2
0.941332	1.436087	2
0.973425	1.470666	2
1.031616	1.486712	2
1.060781	1.515808	2
1.11056	1.53039	2
1.136934	1.55528	2
1.180091	1.568467	2
1.20391	1.590046	2
1.241724	1.601955	2
1.263233	1.620862	2
1.296635	1.631616	2
1.316063	1.648317	2
1.345752	1.658032	2
1.363306	1.672876	2
1.389816	1.681653	2
1.405681	1.694908	2
1.429436	1.70284	2
1.443777	1.714718	2
1.465116	1.721888	2
1.478082	1.732558	2
1.497288	1.739041	2
1.509012	1.748644	2
1.526321	1.754506	2
1.536923	1.76316	2
1.552537	1.768461	2
1.562125	1.776269	2
1.576222	1.781063	2
1.584893	1.788111	2
1.597626	1.792447	2
1.605469	1.798813	2
1.616975	1.802735	2
1.624068	1.808487	2
1.634467	1.812034	2
1.640883	1.817234	2

1.650284	1.820441	2
1.656087	1.825142	2
1.664587	1.828043	2
1.669836	1.832294	2
1.677522	1.834918	2
1.682269	1.838761	2
1.689221	1.841135	2
1.693514	1.84461	2
1.699801	1.846757	2
1.703685	1.8499	2
1.70937	1.851842	2
1.712883	1.854685	2
1.718025	1.856442	2
1.721203	1.859013	2
1.725854	1.860601	2
1.728728	1.862927	2
1.732934	1.864364	2
1.735534	1.866467	2
1.739339	1.867767	2
1.74169	1.869669	2
1.745132	1.870845	2
1.747258	1.872566	2
1.750371	1.873629	2
1.752295	1.875186	2
1.75511	1.876147	2
1.75685	1.877555	2
1.759397	1.878425	2
1.760971	1.879698	2
1.763274	1.880485	2
1.764698	1.881637	2
1.766781	1.882349	2
1.768069	1.883391	2
1.769953	1.884034	2
1.771118	1.884977	2
1.772823	1.885559	2
1.773876	1.886411	2
1.775418	1.886938	2
1.776371	1.887709	2
1.777765	1.888185	2
1.778627	1.888883	2
1.779888	1.889314	2
1.780668	1.889944	2
1.781809	1.890334	2
1.782514	1.890904	2
1.783546	1.891257	2
1.784184	1.891773	2

1.785117	1.892092	2
1.785694	1.892559	2
1.786538	1.892847	2
1.78706	1.893269	2
1.787824	1.89353	2
1.788296	1.893912	2
1.788987	1.894148	2
1.789413	1.894493	2
1.790038	1.894707	2
1.790424	1.895019	2
1.79099	1.895212	2
1.791339	1.895495	2
1.79185	1.895669	2
1.792166	1.895925	2
1.792628	1.896083	2
1.792914	1.896314	2
1.793332	1.896457	2
1.793591	1.896666	2
1.793969	1.896795	2
1.794203	1.896984	2
1.794545	1.897101	2
1.794756	1.897272	2
1.795066	1.897378	2
1.795257	1.897533	2
1.795537	1.897628	2
1.79571	1.897768	2
1.795963	1.897855	2
1.79612	1.897982	2
1.796349	1.89806	2
1.79649	1.898174	2
1.796697	1.898245	2
1.796825	1.898349	2
1.797013	1.898413	2
1.797128	1.898506	2
1.797298	1.898564	2
1.797403	1.898649	2
1.797556	1.898701	2
1.797651	1.898778	2
1.797789	1.898825	2
1.797875	1.898895	2
1.798	1.898938	2
1.798078	1.899	2
1.798191	1.899039	2
1.798261	1.899096	2
1.798364	1.899131	2
1.798427	1.899182	2

1.79852	1.899214	2
1.798578	1.89926	2
1.798662	1.899289	2
1.798713	1.899331	2
1.798789	1.899357	2
1.798836	1.899395	2
1.798905	1.899418	2
1.798947	1.899453	2
1.79901	1.899474	2
1.799048	1.899505	2
1.799104	1.899524	2
1.799139	1.899552	2
1.79919	1.899569	2
1.799221	1.899595	2
1.799267	1.899611	2
1.799295	1.899634	2
1.799337	1.899648	2
1.799363	1.899669	2
1.7994	1.899681	2
1.799424	1.8997	2
1.799458	1.899712	2
1.799479	1.899729	2
1.799509	1.899739	2
1.799528	1.899755	2
1.799556	1.899764	2
1.799573	1.899778	2
1.799599	1.899787	2
1.799614	1.899799	2
1.799637	1.899807	2
1.799651	1.899818	2
1.799672	1.899826	2
1.799684	1.899836	2
1.799703	1.899842	2
1.799714	1.899851	2
1.799731	1.899857	2
1.799742	1.899866	2
1.799757	1.899871	2
1.799766	1.899879	2
1.79978	1.899883	2
1.799789	1.89989	2
1.799801	1.899894	2
1.799809	1.899901	2
1.79982	1.899904	2
1.799827	1.89991	2
1.799837	1.899914	2
1.799844	1.899919	2

1.799853	1.899922	2
1.799859	1.899926	2
1.799867	1.899929	2
1.799872	1.899933	2
1.79988	1.899936	2
1.799884	1.89994	2
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1.799895	1.899946	2
1.799902	1.899948	2
1.799905	1.899951	2
1.799911	1.899953	2
1.799914	1.899955	2
1.799919	1.899957	2
1.799923	1.89996	2
1.799927	1.899961	2
1.79993	1.899964	2
1.799934	1.899965	2
1.799937	1.899967	2