alpha	1	2	3	4	5	6
1	1.478	1.480	1.479	1.221	6.890	0.637
2	4.644	4.650	4.647	2.983	201.147	2.466
3	9.739	9.755	9.747	5.464	2.992	7.447
4	16.805	16.833	16.819	8.897	41.807	0.754
5	25.852	25.897	25.874	13.581	14.594	31.226
6	36.887	36.953	36.920	19.902	13.469	2.020
7	49.913	50.004	49.958	28.353	177.526	8.824
8	64.931	65.052	64.992	39.567	6.702	6.481
9	81.944	82.098	82.021	54.354	70.847	1.397
10	100.952	101.142	101.047	73.743	10.266	21.017
11	121.956	122.187	122.071	99.046	21.718	1.880
12	144.955	145.231	145.093	131.930	149.053	18.433
13	169.950	170.276	170.113	174.506	7.840	5.941
14	196.942	197.321	197.131	229.453	68.753	1.448
15	225.931	226.366	226.149	300.156	14.359	25.640
16	256.917	257.413	257.165	390.893	14.128	2.502
17	289.899	290.461	290.180	507.059	138.874	3.208
18	324.879	325.509	325.194	655.460	6.435	14.548
19	361.856	362.559	362.208	844.661	19.665	1.633
20	400.830	401.611	401.221	1085.439	170.677	5.284
21	441.802	442.663	442.233	1391.338	5.164	13.195
22	484.771	485.718	485.244	1779.365	16.039	1.554
23	529.738	530.773	530.256	2270.862	137.824	2.031
24	576.702	577.830	577.266	2892.585	6.307	22.295
25	625.664	626.889	626.276	3678.055	7.041	2.633
26	676.623	677.949	677.286	4669.240	49.705	0.665
27	729.580	731.011	730.296	5918.650	162.199	28.536
28	784.535	786.075	785.305	7491.940	2.708	10.966
29	841.487	843.140	842.314	9471.156	7.543	1.537
30	900.437	902.207	901.322	11958.766	47.353	0.441
31	961.385	963.276	962.330	15082.672	243.173	9.923
32	1024.330	1026.346	1025.338	19002.443	2.325	19.927
33	1089.273	1091.419	1090.346	23917.050	2.394	3.262
34	1156.214	1158.492	1157.353	30074.485	10.036	0.616
35	1225.153	1227.568	1226.361	37783.685	50.611	0.234
36	1296.090	1298.646	1297.368	47429.346	238.909	2.286
37	1369.024	1371.725	1370.375	59490.292	4.409	39.692
38	1443.956	1446.806	1445.381	74562.266	0.722	8.900
39	1520.886	1523.889	1522.388	93386.181	1.382	2.039
40	1599.814	1602.974	1601.394	116883.147	4.320	0.506
41	1680.740	1684.061	1682.400	146197.870	14.515	0.151
42	1763.663	1767.149	1765.406	182752.426	47.791	0.075
43	1848.585	1852.240	1850.412	228312.862	150.452	0.156
44	1935.504	1939.332	1937.418	285071.666	362.200	13.442

45	2024.421	2028.426	2026.424	355749.863	2.545	52.050
46	2115.336	2119.522	2117.429	443723.372	0.204	19.925
47	2208.249	2212.620	2210.434	553179.369	0.124	7.934
48	2303.160	2307.720	2305.440	689309.712	0.149	3.330
49	2400.068	2404.822	2402.445	858550.181	0.220	1.476
50	2498.975	2503.925	2501.450	1068876.320	0.339	0.692
51	2599.879	2605.031	2602.455	1330169.174	0.510	0.344
52	2702.782	2708.138	2705.460	1654667.378	0.730	0.182
53	2807.682	2813.247	2810.465	2057525.834	0.979	0.102
54	2914.580	2920.358	2917.469	2557506.011	1.225	0.061
55	3023.476	3029.472	3026.474	3177828.679	1.422	0.039
56	3134.370	3140.587	3137.478	3947227.139	1.524	0.026
57	3247.262	3253.704	3250.483	4901247.821	1.505	0.019
58	3362.152	3368.822	3365.487	6083856.084	1.363	0.015
59	3479.040	3485.943	3482.492	7549418.490	1.128	0.012
60	3597.926	3605.066	3601.496	9365149.390	0.849	0.011
61	3718.809	3726.191	3722.500	11614130.08	0.579	0.011
62	3841.691	3849.317	3845.504	14399033.95	0.356	0.011
63	3966.570	3974.446	3970.508	17846721.90	0.197	0.013
64	4093.448	4101.576	4097.512	22113910.53	0.097	0.016
65	4222.323	4230.709	4226.516	27394162.44	0.042	0.023
66	4353.197	4361.843	4357.520	33926505.73	0.016	0.036
67	4486.068	4494.979	4490.523	42006060.82	0.005	0.061
68	4620.937	4630.117	4625.527	51997140.20	0.002	0.117
69	4757.804	4767.258	4762.531	64349394.30	0.000	0.252
70	4896.669	4906.400	4901.535	79617709.01	0.000	0.617
71	5037.532	5047.544	5042.538	98486723.20	0.000	1.720
72	5180.393	5190.690	5185.542	121801035.0	0.000	5.520
73	5325.252	5335.838	5330.545	150602412.1	0.000	20.574
74	5472.109	5482.988	5477.549	186175623.3	0.000	89.932
75	5620.964	5632.140	5626.552	230104883.0	713.823	0.010
76	5771.817	5783.293	5777.555	284343356.4	125.195	0.000
77	5924.668	5936.449	5930.559	351298737.6	18.113	0.000
	6079.517	6091.607	6085.562	433938604.6	2.130	0.000
79	6236.363	6248.767	6242.565	535920105.7	0.200	0.000
80	6395.208	6407.928	6401.568	661749579.3	0.015	0.000
81	6556.051	6569.092	6562.571	816978992.1	0.001	0.000
82	6718.891	6732.258	6725.574	1008447662	0.000	0.000
83	6883.730	6897.425	6890.577	1244579672	0.000	0.001
84	7050.566	7064.595	7057.580	1535749766	0.000	0.013
85	7219.401	7233.766	7226.583	1894733443	0.000	0.181
86	7390.233	7404.940	7397.586	2337260576	0.000	3.211
87	7563.064	7578.115	7570.589	2882696284	0.000	76.470
88	7737.892	7753.292	7745.592	3554878228	315.977	0.000
89	7914.718	7930.472	7922.595	4383146163	7.705	0.000

90	8093.543	8109.653	8101.598	5403607764	0.128	0.000
91	8274.365	8290.836	8282.601	6660694788	0.001	0.000
92	8457.185	8474.022	8465.603	8209076003	0.000	0.000
93	8642.004	8659.209	8650.606	1011600841	0.000	0.000
94	8828.820	8846.398	8837.609	1246422696	0.000	0.000
95	9017.634	9035.589	9026.612	1535549572	0.000	0.000
96	9208.446	9226.782	9217.614	1891497149	0.000	0.012
97	9401.256	9419.977	9410.617	2329656537	0.000	1.395
98	9596.064	9615.175	9605.619	2868952964	0.000	270.865
99	9792.870	9812.374	9802.622	3532654971	19.654	0.000